

Socio-Emotional Skills Training for Urban Youth in Tanzania 2021-2022

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Identification

SURVEY ID NUMBER

TZA_2021-2022_SESIE_v01_M

TITLE

Socio-Emotional Skills Training for Urban Youth in Tanzania 2021-2022

SUBTITLE

Cross-Sectional Survey Data — Baseline, Endline, and Second Endline

ABBREVIATION OR ACRONYM

SESIE 2021-22

COUNTRY/ECONOMY

Name	Country code
Tanzania	TZA

STUDY TYPE

Other Household Survey [hh/oth]

ABSTRACT

This dataset supports a randomised controlled trial (RCT) evaluating a socio-emotional skills (SES) training programme targeting 4,728 urban Tanzanian youth who were not in full-time employment, education, or training (NEET) at baseline. The study was implemented by BRAC Tanzania between September and December 2021 across three peri-urban regions: Dodoma, Dar es Salaam, and Iringa.

Using the ESTEEM framework of 14 socio-emotional skills, the intervention tested three training curricula: awareness skills (self-awareness, emotional awareness, listening, empathy), management skills (self-control, emotional regulation, perseverance, personal initiative, problem-solving, decision-making, expressiveness, interpersonal relatedness, influence, negotiation, and collaboration), or both combined. Participants were randomly assigned to one of three treatment arms or a control group.

Data were collected at three points in time: baseline (May–June 2021), endline approximately three months after training (February–March 2022), and second endline approximately one year after training (October–November 2022). Each round collected information on socio-emotional skills (via self-report scales and behavioural tasks), labour market outcomes, psychological well-being, and, for women, gender empowerment indicators. The three survey rounds are provided as separate cross-sectional files, as collected and anonymised: SES_Tan_Baseline_labelled_noPII.dta (baseline), SES_Tan_Endline_labelled_noPII.dta (endline), and SES_Tan_2nd_Endline_labelled_noPII.dta (second endline).

The study found that SES training improved self-reported SES in the short run but with limited effects on behavioural measures; all SES gains faded after one year. Modest but sustained employment gains were observed among men who were actively seeking jobs at baseline. Training did not improve labour market outcomes for women on average.

KIND OF DATA

Sample survey data [ssd]

UNIT OF ANALYSIS

Individuals (young men and women)

Scope

NOTES

The survey covers the following topics:

- Household members
- Welfare and shocks
- Education
- Income generating activities

- Aspirations and networks
- Financial management
- Time use and household responsibilities
- Decision-making power and gender attitudes
- Marriage, sex, GBV and children
- Mental health
- Risk and time preferences
- Cognitive ability
- Awareness and management (SES self-report)
- SES adjacent measures

Coverage

GEOGRAPHIC COVERAGE

Three peri-urban regions of Tanzania: Dar es Salaam, Dodoma, and Iringa. The study was conducted across 40 communities in these three areas.

Producers and sponsors

PRIMARY INVESTIGATORS

Name	Affiliation
Rachel Cassidy	World Bank Africa Gender Innovation Lab (GIL)
Smita Das	Innovations for Poverty Action (IPA) and World Bank GIL
Clara Delavallade	World Bank Africa Gender Innovation Lab (GIL)
Elijah Kipchumba	Trinity College Dublin
Munshi Sulaiman	BRAC Institute of Governance and Development (BIGD)

FUNDING AGENCY/SPONSOR

Name	Abbreviation
International Development Research Centre	IDRC
Wellspring Philanthropic Fund	WPF
World Bank Umbrella Fund for Gender Equality	UFGE

OTHER IDENTIFICATIONS/ACKNOWLEDGMENTS

Name
Africa Gender Innovation Lab

Sampling

SAMPLING PROCEDURE

A community-based sampling strategy was used across three peri-urban areas in Tanzania: Dodoma, Dar es Salaam, and Iringa. A census was conducted in January and February 2021. Communities were included in the sampling frame if the listing exercise identified them as having at least 120 eligible young men and 120 eligible young women within a one-mile radius, community leaders who confirmed interest in the programme, and an existing venue suitable for hosting a training.

40 communities were randomly selected from the list of eligible communities. Within selected communities, the same listing exercise provided an individual sampling frame of all eligible young men and women: aged 16–26 who were not in full-time education, training, or employment (NEET). A random sample of 60 young women and 60 young men per community was drawn for the baseline survey.

Randomisation was conducted at the individual level, stratified by community, gender, and age (below/above the street-level median age). Individuals within each stratum were randomly allocated with equal probability to one of three treatment arms — 27 hours of Awareness (A) training, 27 hours of Management (M) training, 54 hours of combined A+M training — or to a control arm (no training).

Data collection

DATES OF DATA COLLECTION

Start	End	Cycle
2021-05	2021-06	Baseline
2022-02	2022-03	Endline (3-month follow-up)
2022-10	2022-11	Endline (1-year follow-up)

DATA COLLECTION MODE

Computer Assisted Personal Interview [capi]

DATA COLLECTION NOTES

Surveys were administered by enumerators using structured questionnaires programmed on tablets (CAPI). The questionnaire was designed in English and Swahili. Training sessions were held in person, divided by gender, and facilitated by gender-matched facilitators. The survey instrument used in this study (the enumerator survey) covers socio-emotional skills items related to self-control, empathy, listening, expressiveness, and interpersonal relatedness. The intervention delivery team was separated from the interviewing team.

DATA COLLECTORS

Name	Abbreviation
BRAC Tanzania	BRAC

questionnaires

QUESTIONNAIRES

The data consist of responses to questionnaires administered at baseline, endline, and second endline. Survey instruments were similar across all three rounds. The questionnaires were administered to the individual study participants (young men and women) by trained enumerators.

The individual questionnaire covers the following sections:

- Identification — respondent identification, consent, demographic information
- Household members — marital status, household composition, education and activities of household members
- Welfare and shocks — asset ownership, dwelling characteristics, community-wide and idiosyncratic shocks, COVID-related difficulties
- Education — current educational status, reasons for dropout, educational aspirations, language proficiency, prior training participation
- Income generating activities — employment, job search, business ownership, earnings and expenditures
- Aspirations and networks — income aspirations, subjective well-being (Cantril ladder), role models
- Financial management — financial knowledge, savings, loans, expenditures
- Time use and household responsibilities — time allocation across activities, sharing of domestic tasks
- Decision-making power and gender attitudes — agency in household decisions, gender norms
- Marriage, sex, GBV and children — marriage history and expectations, children, contraception, domestic violence attitudes, GBV perceptions
- Mental health — perceived stress (PSS), depression (PHQ), anxiety (GAD)
- Risk and time preferences — lottery-based risk measures, intertemporal choice tasks
- Cognitive ability — visual pattern recognition task
- Awareness and management (SES self-report) — 126 items covering problem-solving, decision-making, initiative, self-awareness, emotional regulation, empathy, listening, expressiveness, interpersonal relatedness, collaboration, and conflict management
- SES adjacent measures — social desirability, resilience, grit, compassion (SOFI), growth mindset, goal orientation, locus of control, gender norms

- Final module — travel plans, GPS coordinates, enumerator observations

The household-level information (socio-economic status) was collected as part of the baseline census and sampling exercise.

data_processing

DATA EDITING

Data were anonymised prior to distribution. The research team supervised data collection and quality checks throughout all three rounds.

Access policy

CITATION REQUIREMENTS

Use of the dataset must be acknowledged using a citation which includes:

- The identification of the primary investigators
- The title of the survey (including country, acronym, and year of implementation)
- The survey reference number
- The source and date of download

Example:

Rachel Cassidy (World Bank Africa Gender Innovation Lab), Smita Das (Innovations for Poverty Action and World Bank Africa Gender Innovation Lab), Clara Delavallade (World Bank Africa Gender Innovation Lab), Elijah Kipchumba (Trinity College Dublin), Munshi Sulaiman (BRAC Institute of Governance and Development). Tanzania - Socio-Emotional Skills Training for Urban Youth in Tanzania 2021-2022 - Cross-Sectional Survey Data — Baseline, Endline, and Second Endline (SESIE 2021-22). Ref: TZA_2021-2022_SESIE_v01_M. Downloaded from [uri] on [date].

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DISCLAIMER

The user of the data acknowledges that the original collectors of the data, the authorised distributor of the data, and the relevant funding agencies bear no responsibility for use of the data or for interpretations or inferences based upon such uses.

Metadata production

DDI DOCUMENT ID

DDI_TZA_2021-2022_SESIE_v01_M

PRODUCERS

Name	Abbreviation	Affiliation	Role
Development Data Group	DECDG	World Bank Group	Documentation of the survey

DDI DOCUMENT VERSION

Version 01 (June 2026)

data_dictionary

Data file	Cases	variables
ses_tan_baseline_labelled_nopii Baseline data	4920	1520
ses_tan_endline_labelled_nopii Endline data	4683	1450
ses_tan_2nd_endline_labelled_nopii Second endline data	4647	1561

Data file: ses_tan_baseline_labelled_nopii

Baseline data

Cases: 4920

variables: 1520

variables

ID	Name	Label	Question
V1	submissiondate	Date/time submitted	
V2	starttime	starttime	
V3	endtime	endtime	
V4	s1_1	Date of interview	
V5	s1_5	Region	
V6	s1_3	Supervisor's name	
V7	s1_2	Name of Interviewer	
V8	s1_4	Gender of interviewer	
V9	s1_8	Respondent Serial Number.	
V10	test	test	
V11	cid	cid	
V12	s1_11	s1_11	
V13	s1_12	s1_12	
V14	s1_13	s1_13	
V15	s1_14	According to serial number entered the respondent is \${s1_9}, from \${street_na	
V16	assent1	1. I confirm that the study team has told me the details about the questionnaire	
V17	assent2	2. I confirm that I have read, or have had it read to me, and understood the inf	
V18	assent3	3. I agree for my responses being recorded in a computerised system by the study	
V19	assent4	4. I agree that my information from this study can be processed in a computerise	
V20	assent5	5. I understand that I may withdraw from the study at any time.	
V21	assent6	6. I confirm that I have had the chance to ask questions and received satisfacto	
V22	assent7	7. I understand that if I am below 18 years, a parent or caregiver will have to	
V23	assent8	8. I agree to take part in this study.	
V24	consent1	1. I confirm that the study team has told me the details about the questionnaire	
V25	consent2	2. I confirm that I have read, or have had it read to me, and understood the inf	
V26	consent3	3. I consent for my daughter/son's responses being recorded in a computerised sy	
V27	consent4	4. I agree that our information from this study can be processed in a computeris	
V28	consent5	5. I understand that I may take my daughter/son out of the study at any time.	
V29	consent6	6. I confirm that I have had the chance to ask questions and received satisfacto	
V30	consent7	7. I agree for my daughter/son to take part in this study.	
V31	consent	consent	

ID	Name	Label	Question
V32	start_time	start_time	
V33	start_survey	start_survey	
V34	s1_28	Gender of respondent	
V35	s1_29	Gender of respondent. Confirm	
V36	s1_30	Gender of respondent. Confirm	
V37	age	age	
V38	s1_34	Are you currently attending school or vocational training full-time or part-time	
V39	s1_35	Are you currently engaged in any income generating activity?	
V40	fulltime	fulltime	
V41	interest	Would you be interested in such training?	
V42	available	Would you be available to take this training between June 2021 and September 202	
V43	end_s1	end_s1	
V44	time_s1	time_s1	
V45	s2_1	What is your marital status?	
V46	married_cohabit	married_cohabit	
V47	has_patner	has_patner	
V48	s2_3	What is your partner's level of education?	
V49	s2_4	How old is your partner?	
V50	s2_5	Is partner currently engaged in any income-generating activity?	
V51	s2_6	What is your partner's main occupation?	
V52	s2_6oth_en	What is your partner's main occupation? Other	
V53	s2_8	What language do you mainly speak at home?	
V54	s2_9	Level of education reached (class completed) by the respondent's mother	
V55	s2_10a	s2_10a	
V56	s2_10	Is the respondent's mother currently engaged in an income-generating activity?	
V57	s2_11	What is the main activity of the respondent's mother?	
V58	s2_11oth_en	What is the main activity of the respondent's mother? Other	
V59	s2_12	Level of education reached (class completed) by the respondent's father	
V60	s2_13a	s2_13a	
V61	s2_13	Is the respondent's father currently engaged in an income-generating activity?	
V62	s2_14	What is the main activity of the respondent's father?	
V63	s2_14oth_en	What is the main activity of the respondent's father? Other	
V64	s2_16	How are you related to the head of the household (head of the household is who t	
V65	s2_16oth_en	How are you related to the head of the household? Other	
V66	s2_17	Gender of the head of the household	
V67	s2_18	Level of education reached (class completed) by the head of household	
V68	s2_19	Is the head of the household engaged in an income-generating activity?	
V69	s2_20	What is the main activity of the head of the household?	
V70	s2_20oth_en	What is the main activity of the head of the household? Other	
V71	s2_21	Besides you, how many members do you have in your household?	
V72	s2_22a	Men?	
V73	s2_22b	Women?	
V74	s2_23	How many household members are 5 years old or younger?	

ID	Name	Label	Question
V75	s2_24	How many household members are 65 years old or older?	
V76	s2_25	How many household members are engaged in income-generating activities in your h	
V77	s2_26	In the last one year, what activities have household members (14 years or older	
V78	s2_26_99	Do not know	
V79	s2_26_98	Other	
V80	s2_26_97	Refuse	
V81	s2_26_21	Cleaning and domestic worker	
V82	s2_26_20	Local government	
V83	s2_26_19	Security worker	
V84	s2_26_18	Factory worker	
V85	s2_26_17	Repairs and Maintenance	
V86	s2_26_16	ICT	
V87	s2_26_15	Construction	
V88	s2_26_14	Finance and mobile money	
V89	s2_26_13	Transport (e.g. Boda boda, Taxi, Bus)	
V90	s2_26_12	Healthcare	
V91	s2_26_10	Education	
V92	s2_26_9	Worker in hotel/hospitality/food preparation	
V93	s2_26_8	Other small trade/business	
V94	s2_26_7	Street Vendor	
V95	s2_26_6	Charcoal processing & selling	
V96	s2_26_3	Farming (agriculture, livestock)	
V97	s2_26_2	Tailoring	
V98	s2_26_1	Hairdressing/Boutique	
V99	s2_26oth_en	Activities household members involved in - Other	
V100	s2_27	What was the household's total earnings from these activities during the past ye	
V101	end_s2	end_s2	
V102	time_s2	time_s2	
V103	end_s2b	end_s2b	
V104	s3_pos_1	s3_pos_1	
V105	s3_en_1	s3_en_1	
V106	s3_1_1	Does anyone in your household currently have any \${s3_en}?	
V107	ordinary_phone_1	ordinary_phone_1	
V108	smart_phone_1	smart_phone_1	
V109	computer_1	computer_1	
V110	s3_2_1	Who would you say owns most of the \${s3_en}	
V111	s3_2_5_1	Other non-HH member	
V112	s3_2_4_1	Other Female HH Member	
V113	s3_2_3_1	Other Male HH Member	
V114	s3_2_2_1	Partner/Spouse	
V115	s3_2_1_1	Self (Respondent)	
V116	s3_2_0_1	Household Head	
V117	s3_pos_2	s3_pos_2	

ID	Name	Label	Question
V118	s3_en_2	s3_en_2	
V119	s3_1_2	Does anyone in your household currently have any \${s3_en}?	
V120	ordinary_phone_2	ordinary_phone_2	
V121	smart_phone_2	smart_phone_2	
V122	computer_2	computer_2	
V123	s3_2_2	Who would you say owns most of the \${s3_en}	
V124	s3_2_5_2	Other non-HH member	
V125	s3_2_4_2	Other Female HH Member	
V126	s3_2_3_2	Other Male HH Member	
V127	s3_2_2_2	Partner/Spouse	
V128	s3_2_1_2	Self (Respondent)	
V129	s3_2_0_2	Household Head	
V130	s3_pos_3	s3_pos_3	
V131	s3_en_3	s3_en_3	
V132	s3_1_3	Does anyone in your household currently have any \${s3_en}?	
V133	ordinary_phone_3	ordinary_phone_3	
V134	smart_phone_3	smart_phone_3	
V135	computer_3	computer_3	
V136	s3_2_3	Who would you say owns most of the \${s3_en}	
V137	s3_2_5_3	Other non-HH member	
V138	s3_2_4_3	Other Female HH Member	
V139	s3_2_3_3	Other Male HH Member	
V140	s3_2_2_3	Partner/Spouse	
V141	s3_2_1_3	Self (Respondent)	
V142	s3_2_0_3	Household Head	
V143	s3_pos_4	s3_pos_4	
V144	s3_en_4	s3_en_4	
V145	s3_1_4	Does anyone in your household currently have any \${s3_en}?	
V146	ordinary_phone_4	ordinary_phone_4	
V147	smart_phone_4	smart_phone_4	
V148	computer_4	computer_4	
V149	s3_2_4	Who would you say owns most of the \${s3_en}	
V150	s3_2_5_4	Other non-HH member	
V151	s3_2_4_4	Other Female HH Member	
V152	s3_2_3_4	Other Male HH Member	
V153	s3_2_2_4	Partner/Spouse	
V154	s3_2_1_4	Self (Respondent)	
V155	s3_2_0_4	Household Head	
V156	s3_pos_5	s3_pos_5	
V157	s3_en_5	s3_en_5	
V158	s3_1_5	Does anyone in your household currently have any \${s3_en}?	
V159	ordinary_phone_5	ordinary_phone_5	
V160	smart_phone_5	smart_phone_5	
V161	computer_5	computer_5	
V162	s3_2_5	Who would you say owns most of the \${s3_en}	

ID	Name	Label	Question
V163	s3_2_5_5	Other non-HH member	
V164	s3_2_4_5	Other Female HH Member	
V165	s3_2_3_5	Other Male HH Member	
V166	s3_2_2_5	Partner/Spouse	
V167	s3_2_1_5	Self (Respondent)	
V168	s3_2_0_5	Household Head	
V169	s3_pos_6	s3_pos_6	
V170	s3_en_6	s3_en_6	
V171	s3_1_6	Does anyone in your household currently have any \${s3_en}?	
V172	ordinary_phone_6	ordinary_phone_6	
V173	smart_phone_6	smart_phone_6	
V174	computer_6	computer_6	
V175	s3_2_6	Who would you say owns most of the \${s3_en}	
V176	s3_2_5_6	Other non-HH member	
V177	s3_2_4_6	Other Female HH Member	
V178	s3_2_3_6	Other Male HH Member	
V179	s3_2_2_6	Partner/Spouse	
V180	s3_2_1_6	Self (Respondent)	
V181	s3_2_0_6	Household Head	
V182	s3_pos_7	s3_pos_7	
V183	s3_en_7	s3_en_7	
V184	s3_1_7	Does anyone in your household currently have any \${s3_en}?	
V185	ordinary_phone_7	ordinary_phone_7	
V186	smart_phone_7	smart_phone_7	
V187	computer_7	computer_7	
V188	s3_2_7	Who would you say owns most of the \${s3_en}	
V189	s3_2_5_7	Other non-HH member	
V190	s3_2_4_7	Other Female HH Member	
V191	s3_2_3_7	Other Male HH Member	
V192	s3_2_2_7	Partner/Spouse	
V193	s3_2_1_7	Self (Respondent)	
V194	s3_2_0_7	Household Head	
V195	s3_pos_8	s3_pos_8	
V196	s3_en_8	s3_en_8	
V197	s3_1_8	Does anyone in your household currently have any \${s3_en}?	
V198	ordinary_phone_8	ordinary_phone_8	
V199	smart_phone_8	smart_phone_8	
V200	computer_8	computer_8	
V201	s3_2_8	Who would you say owns most of the \${s3_en}	
V202	s3_2_5_8	Other non-HH member	
V203	s3_2_4_8	Other Female HH Member	
V204	s3_2_3_8	Other Male HH Member	
V205	s3_2_2_8	Partner/Spouse	
V206	s3_2_1_8	Self (Respondent)	
V207	s3_2_0_8	Household Head	

ID	Name	Label	Question
V208	s3_pos_9	s3_pos_9	
V209	s3_en_9	s3_en_9	
V210	s3_1_9	Does anyone in your household currently have any \${s3_en}?	
V211	ordinary_phone_9	ordinary_phone_9	
V212	smart_phone_9	smart_phone_9	
V213	computer_9	computer_9	
V214	s3_2_9	Who would you say owns most of the \${s3_en}	
V215	s3_2_5_9	Other non-HH member	
V216	s3_2_4_9	Other Female HH Member	
V217	s3_2_3_9	Other Male HH Member	
V218	s3_2_2_9	Partner/Spouse	
V219	s3_2_1_9	Self (Respondent)	
V220	s3_2_0_9	Household Head	
V221	s3_pos_10	s3_pos_10	
V222	s3_en_10	s3_en_10	
V223	s3_1_10	Does anyone in your household currently have any \${s3_en}?	
V224	ordinary_phone_10	ordinary_phone_10	
V225	smart_phone_10	smart_phone_10	
V226	computer_10	computer_10	
V227	s3_2_10	Who would you say owns most of the \${s3_en}	
V228	s3_2_5_10	Other non-HH member	
V229	s3_2_4_10	Other Female HH Member	
V230	s3_2_3_10	Other Male HH Member	
V231	s3_2_2_10	Partner/Spouse	
V232	s3_2_1_10	Self (Respondent)	
V233	s3_2_0_10	Household Head	
V234	s3_pos_11	s3_pos_11	
V235	s3_en_11	s3_en_11	
V236	s3_1_11	Does anyone in your household currently have any \${s3_en}?	
V237	ordinary_phone_11	ordinary_phone_11	
V238	smart_phone_11	smart_phone_11	
V239	computer_11	computer_11	
V240	s3_2_11	Who would you say owns most of the \${s3_en}	
V241	s3_2_5_11	Other non-HH member	
V242	s3_2_4_11	Other Female HH Member	
V243	s3_2_3_11	Other Male HH Member	
V244	s3_2_2_11	Partner/Spouse	
V245	s3_2_1_11	Self (Respondent)	
V246	s3_2_0_11	Household Head	
V247	s3_pos_12	s3_pos_12	
V248	s3_en_12	s3_en_12	
V249	s3_1_12	Does anyone in your household currently have any \${s3_en}?	
V250	ordinary_phone_12	ordinary_phone_12	
V251	smart_phone_12	smart_phone_12	
V252	computer_12	computer_12	

ID	Name	Label	Question
V253	s3_2_12	Who would you say owns most of the \${s3_en}	
V254	s3_2_5_12	Other non-HH member	
V255	s3_2_4_12	Other Female HH Member	
V256	s3_2_3_12	Other Male HH Member	
V257	s3_2_2_12	Partner/Spouse	
V258	s3_2_1_12	Self (Respondent)	
V259	s3_2_0_12	Household Head	
V260	no_ordinary_phone	no_ordinary_phone	
V261	no_smart_phone	no_smart_phone	
V262	no_computer	no_computer	
V263	s3_3a	Do you have access to cell phone (ordinary - not a smart phone) outside the hous	
V264	s3_3b	Do you have access to Smart Phone outside the house/ out of household?	
V265	s3_3c	Do you have access to Computer/Tablet outside the house/ out of household?	
V266	end_s3repeat	end_s3repeat	
V267	time_s3repeat	time_s3repeat	
V268	s3_5	Do you or your household own any land?	
V269	s3_6	Do your household own the house you live in?	
V270	s3_7	What is the major construction material of the roof?	
V271	s3_8	What is the major construction material of the walls?	
V272	s3_9	What is the type of toilet that is mainly used in your household?	
V273	s3_9a	Does your household share toilet with another household	
V274	end_s3	end_s3	
V275	time_s3	time_s3	
V276	s4_0	Have you ever attended school or vocational training?	
V277	s4_1	What is your current educational status?	
V278	s4_2	What were the main three reasons for not continuing your education?	
V279	s4_2_99	Do not know	
V280	s4_2_98	Other	
V281	s4_2_97	Refuse	
V282	s4_2_17	Sent away from school	
V283	s4_2_16	Completed	
V284	s4_2_15	Failed	
V285	s4_2_14	Other	
V286	s4_2_13	Social/Religious pressure	
V287	s4_2_12	Going to school not safe	
V288	s4_2_11	Pregnancy	
V289	s4_2_10	Marriage	
V290	s4_2_9	Sickness or calamity in the family	
V291	s4_2_8	Orphaned	
V292	s4_2_7	Health condition (disability/illness)	
V293	s4_2_6	Did not want to study	
V294	s4_2_5	Have to work outside the house	
V295	s4_2_4	Have to work at home	
V296	s4_2_3	Institution did not admit	
V297	s4_2_2	Household could not afford	

ID	Name	Label	Question
V298	s4_2_1	Distance, school too far	
V299	s4_3	What were the main three reasons for not going to school?	
V300	s4_3_99	Do not know	
V301	s4_3_98	Other	
V302	s4_3_97	Refuse	
V303	s4_3_17	Sent away from school	
V304	s4_3_16	Completed	
V305	s4_3_15	Failed	
V306	s4_3_14	Other	
V307	s4_3_13	Social/Religious pressure	
V308	s4_3_12	Going to school not safe	
V309	s4_3_11	Pregnancy	
V310	s4_3_10	Marriage	
V311	s4_3_9	Sickness or calamity in the family	
V312	s4_3_8	Orphaned	
V313	s4_3_7	Health condition (disability/illness)	
V314	s4_3_6	Did not want to study	
V315	s4_3_5	Have to work outside the house	
V316	s4_3_4	Have to work at home	
V317	s4_3_3	Institution did not admit	
V318	s4_3_2	Household could not afford	
V319	s4_3_1	Distance, school too far	
V320	s4_4	Which class are you currently enrolled in?	
V321	s4_5	What was the highest level completed?	
V322	educ_level	educ_level	
V323	s4_6	Do you plan to start/go back to school?	
V324	s4_7	Up to what level are you planning to continue studying until?	
V325	s4_8	If you have the finances to study as far as you want, until what level would you	
V326	s4_9	When is the last time you attended school?	
V327	s4_11_1a	Understand a TV news in Kiswahili?	
V328	s4_11_1d	Write a document in Kiswahili (e.g. application letter, financial account, repor	
V329	s4_11_1f	Use a tablet or smartphone in Kiswahili?	
V330	s4_11_2a	Can easily: Understand a TV news in English	
V331	s4_11_2d	Can easily: Write a document in English	
V332	s4_11_2f	Can easily: Use a tablet or smartphone in English	
V333	s4_15	Have you ever heard about the BRAC/ ELA adolescent club?	
V334	s4_16	Have you ever participated in any BRAC/ELA adolescent club meetings or activitie	
V335	s4_17	Have you participated in any community groups/associations in the past 3 months,	
V336	s4_18	Have you participated in any government initiatives in the past 3 months, e.g. g	
V337	end_s4	end_s4	
V338	time_s4	time_s4	
V339	s5_1a	In the last 7 days, did you work as an unpaid apprentice even if just for one ho	
V340	s5_1b	In the last 7 days, did you work as an employee for a wage, salary, commission o	

ID	Name	Label	Question
V341	s5_1c	In the last 7 days, did you run a farm or non-farm business of any size for your	
V342	s5_1d	In the last 7 days, did you help in any kind of nonfarm business run by this hou	
V343	s5_1e	In the last 7 days, did you work on household agricultural activities (including	
V344	iga_7days	iga_7days	
V345	s5_2	You have not worked these past 7 days, but do you have an activity that you will	
V346	s5_4	You have not worked for the past 7 days, but do you generally have any self-empl	
V347	s5_5	You have a job. What was your reason for being absent from work in the past 7 da	
V348	s5_3	Do you currently own or operate a business, either alone or jointly with someone	
V349	iga	iga	
V350	s5_6	Have you ever had any self-employed work, or worked as a paid or unpaid employee	
V351	s5_7	How long have you been unemployed?	
V352	s5_8	Why did you leave work?	
V353	s5_9_1	Do you have any interest in pursuing self-employment?	
V354	s5_9_2	Do you have any interest in working as a paid or unpaid employee?	
V355	s5_9_3	Do you have any interest in working as an Apprentice?	
V356	s5_10_1	Do you know anyone who has experience working in self-employment?	
V357	s5_10a_1	Who has this experience working in self-employment?	
V358	s5_10a_1_1	My father	
V359	s5_10a_1_2	My mother	
V360	s5_10a_1_3	My spouse	
V361	s5_10a_1_4	Brother	
V362	s5_10a_1_5	Sister	
V363	s5_10a_1_6	Another male household member	
V364	s5_10a_1_7	Another female household member	
V365	s5_10a_1_8	Another male non-household member	
V366	s5_10a_1_9	Another female non-household member	
V367	s5_10_2	Do you know anyone who has experience working as a paid or unpaid employee?	
V368	s5_10a_2	Who has this experience working as a paid or unpaid employee?	
V369	s5_10a_2_1	My father	
V370	s5_10a_2_2	My mother	
V371	s5_10a_2_3	My spouse	
V372	s5_10a_2_4	Brother	
V373	s5_10a_2_5	Sister	
V374	s5_10a_2_6	Another male household member	
V375	s5_10a_2_7	Another female household member	
V376	s5_10a_2_8	Another male non-household member	
V377	s5_10a_2_9	Another female non-household member	
V378	s5_10_3	Do you know anyone who has experience working as an apprentice?	
V379	s5_10a_3	Who has this experience working as an apprentice?	
V380	s5_10a_3_1	My father	
V381	s5_10a_3_2	My mother	

ID	Name	Label	Question
V382	s5_10a_3_3	My spouse	
V383	s5_10a_3_4	Brother	
V384	s5_10a_3_5	Sister	
V385	s5_10a_3_6	Another male household member	
V386	s5_10a_3_7	Another female household member	
V387	s5_10a_3_8	Another male non-household member	
V388	s5_10a_3_9	Another female non-household member	
V389	s5_11	Have you looked for better employment opportunities in the past 30 days?	
V390	s5_12a	Over the past three months, how often did you talk with friends or family in ord	
V391	s5_12b	Over the past three months, how often did you submit an unsolicited job applicat	
V392	s5_12c	Over the past three months, how often did you telephone or visit potential emplo	
V393	s5_12d	Over the past three months, how often did you Spoken to experienced individuals	
V394	s5_13	What minimum amount are you willing to work for?	
V395	s5_14	For what time period?	
V396	s5_15	List various income generating activities that you have carried out in the past	
V397	s5_15_99	Do not know	
V398	s5_15_98	Other	
V399	s5_15_97	Refuse	
V400	s5_15_21	Cleaning and domestic worker	
V401	s5_15_20	Local government	
V402	s5_15_19	Security worker	
V403	s5_15_18	Factory worker	
V404	s5_15_17	Repairs and Maintenance	
V405	s5_15_16	ICT	
V406	s5_15_15	Construction	
V407	s5_15_14	Finance and mobile money	
V408	s5_15_13	Transport (e.g. Boda boda, Taxi, Bus)	
V409	s5_15_12	Healthcare	
V410	s5_15_10	Education	
V411	s5_15_9	Worker in hotel/hospitality/food preparation	
V412	s5_15_8	Other small trade/business	
V413	s5_15_7	Street Vendor	
V414	s5_15_6	Charcoal processing & selling	
V415	s5_15_3	Farming (agriculture, livestock)	
V416	s5_15_2	Tailoring	
V417	s5_15_1	Hairdressing/Boutique	
V418	s5_15oth_en	s5_15oth_en	
V419	s5_16	Among this list of activities, select the two activities for which you generate	
V420	s5_16_99	Do not know	
V421	s5_16_98	Other	
V422	s5_16_97	Refuse	
V423	s5_16_21	Cleaning and domestic worker	
V424	s5_16_20	Local government	

ID	Name	Label	Question
V425	s5_16_19	Security worker	
V426	s5_16_18	Factory worker	
V427	s5_16_17	Repairs and Maintenance	
V428	s5_16_16	ICT	
V429	s5_16_15	Construction	
V430	s5_16_14	Finance and mobile money	
V431	s5_16_13	Transport (e.g. Boda boda, Taxi, Bus)	
V432	s5_16_12	Healthcare	
V433	s5_16_10	Education	
V434	s5_16_9	Worker in hotel/hospitality/food preparation	
V435	s5_16_8	Other small trade/business	
V436	s5_16_7	Street Vendor	
V437	s5_16_6	Charcoal processing & selling	
V438	s5_16_3	Farming (agriculture, livestock)	
V439	s5_16_2	Tailoring	
V440	s5_16_1	Hairdressing/Boutique	
V441	nof_iga	nof_iga	
V442	s5_16_1_1	s5_16_1_1	
V443	s5_17a_1	Who do you work for? \${s5_16_2}	
V444	s5_17a_9_1	Another female non-household member	
V445	s5_17a_8_1	Another male non-household member	
V446	s5_17a_7_1	Another female household member	
V447	s5_17a_6_1	Another male household member	
V448	s5_17a_5_1	Sister	
V449	s5_17a_4_1	Brother	
V450	s5_17a_3_1	My spouse	
V451	s5_17a_2_1	My mother	
V452	s5_17a_1_1	My father	
V453	s5_17a_0_1	Respondent himself/herself	
V454	own_business_1	own_business_1	
V455	s5_17b_1	Where are you doing this activity? \${s5_16_2}	
V456	s5_17c_1	How many people work in the activity with you? \${s5_16_2}	
V457	s5_17d_1	How long have you been running this activity? \${s5_16_2}	
V458	s5_17e_1	On a typical working day, how many hours did you spend on this activity? \${s5_1}	
V459	s5_17f_1	In a typical month, how many days do you devote to this activity? \${s5_16_2}	
V460	s5_17g_1	How much have you earned from this activity in the past 30 days? \${s5_16_2}	
V461	s5_17h_1	Do you receive a periodic/regular salary for this activity? \${s5_16_2}	
V462	s5_17i_1	Who decides on the use of the income generated by this activity? \${s5_16_2}	
V463	s5_17i_9_1	Another female non-household member	
V464	s5_17i_8_1	Another male non-household member	
V465	s5_17i_7_1	Another female household member	
V466	s5_17i_6_1	Another male household member	
V467	s5_17i_5_1	Sister	
V468	s5_17i_4_1	Brother	
V469	s5_17i_3_1	My spouse	

ID	Name	Label	Question
V470	s5_17i_2_1	My mother	
V471	s5_17i_1_1	My father	
V472	s5_17i_0_1	Respondent himself/herself	
V473	s5_16_1_2	s5_16_1_2	
V474	s5_17a_2	Who do you work for? \${s5_16_2}	
V475	s5_17a_9_2	Another female non-household member	
V476	s5_17a_8_2	Another male non-household member	
V477	s5_17a_7_2	Another female household member	
V478	s5_17a_6_2	Another male household member	
V479	s5_17a_5_2	Sister	
V480	s5_17a_4_2	Brother	
V481	s5_17a_3_2	My spouse	
V482	s5_17a_2_2	My mother	
V483	s5_17a_1_2	My father	
V484	s5_17a_0_2	Respondent himself/herself	
V485	own_business_2	own_business_2	
V486	s5_17b_2	Where are you doing this activity? \${s5_16_2}	
V487	s5_17c_2	How many people work in the activity with you? \${s5_16_2}	
V488	s5_17d_2	How long have you been running this activity? \${s5_16_2}	
V489	s5_17e_2	On a typical working day, how many hours did you spend on this activity? \${s5_1}	
V490	s5_17f_2	In a typical month, how many days do you devote to this activity? \${s5_16_2}	
V491	s5_17g_2	How much have you earned from this activity in the past 30 days? \${s5_16_2}	
V492	s5_17h_2	Do you receive a periodic/regular salary for this activity? \${s5_16_2}	
V493	s5_17i_2	Who decides on the use of the income generated by this activity? \${s5_16_2}	
V494	s5_17i_9_2	Another female non-household member	
V495	s5_17i_8_2	Another male non-household member	
V496	s5_17i_7_2	Another female household member	
V497	s5_17i_6_2	Another male household member	
V498	s5_17i_5_2	Sister	
V499	s5_17i_4_2	Brother	
V500	s5_17i_3_2	My spouse	
V501	s5_17i_2_2	My mother	
V502	s5_17i_1_2	My father	
V503	s5_17i_0_2	Respondent himself/herself	
V504	no_own_activity	no_own_activity	
V505	iga_income	iga_income	
V506	s5_18a	What type of business is it?	
V507	s5_18a_5	Other	
V508	s5_18a_4	Services	
V509	s5_18a_3	Buying and selling goods	
V510	s5_18a_2	Manufacturing/ processing of goods	
V511	s5_18a_1	Sales of own agricultural production	
V512	s5_18aoth_en	What type of business is it? Other	
V513	s5_18b	For how many months have you been operating this business?	
V514	s5_18c	From where do you operate this business?	

ID	Name	Label	Question
V515	s5_18c_7	No fixed location	
V516	s5_18c_6	Other	
V517	s5_18c_5	From a friend's place	
V518	s5_18c_4	Fixed location on street	
V519	s5_18c_3	Mobile business	
V520	s5_18c_2	From home	
V521	s5_18c_1	Storefront/market	
V522	s5_18coth_en	From where do you operate this business? Other	
V523	s5_18d	How many employees work for this business, not counting you?	
V524	s5_18e	Have you experienced any of the following barriers to growing your business?	
V525	s5_18e_98	Other barriers	
V526	s5_18e_16	Insecurity	
V527	s5_18e_14	Inconvenient supply	
V528	s5_18e_13	Lack of time	
V529	s5_18e_12	Interference from local security	
V530	s5_18e_11	Sickness/accident/pregnancy/childbearing	
V531	s5_18e_10	Low income	
V532	s5_18e_9	Other barriers	
V533	s5_18e_8	Other family members did not allow	
V534	s5_18e_7	Sister(s) did not allow	
V535	s5_18e_6	Brother(s) did not allow	
V536	s5_18e_5	Spouse did not allow	
V537	s5_18e_4	Parents did not allow	
V538	s5_18e_3	Lack of information/skills	
V539	s5_18e_2	Lack of assets/credit	
V540	s5_18e_1	Not profitable at the moment	
V541	s5_18f	Of these, please select the top 2 reasons	
V542	s5_18f_98	Other barriers	
V543	s5_18f_16	Insecurity	
V544	s5_18f_14	Inconvenient supply	
V545	s5_18f_13	Lack of time	
V546	s5_18f_12	Interference from local security	
V547	s5_18f_11	Sickness/accident/pregnancy/childbearing	
V548	s5_18f_10	Low income	
V549	s5_18f_9	Other barriers	
V550	s5_18f_8	Other family members did not allow	
V551	s5_18f_7	Sister(s) did not allow	
V552	s5_18f_6	Brother(s) did not allow	
V553	s5_18f_5	Spouse did not allow	
V554	s5_18f_4	Parents did not allow	
V555	s5_18f_3	Lack of information/skills	
V556	s5_18f_2	Lack of assets/credit	
V557	s5_18f_1	Not profitable at the moment	
V558	end_s5	end_s5	
V559	time_s5	time_s5	

ID	Name	Label	Question
V560	s6_1	What is your monthly income currently?	
V561	s6_1_source	Respondent's monthly income is s6_1 yet you indicated not to have worked. Please	
V562	s6_1_source_1	Sources of monthly income: From friends and family	
V563	s6_1_source_96	Sources of monthly income: Other, specify ____	
V564	incomediv	incomediv	
V565	threexincomea	threexincomea	
V566	threexincome	threexincome	
V567	s6_2	How many hours per week do you think you will be working in a year from now?	
V568	s6_3a	Planning to start new IGA next year: Be self-employed	
V569	s6_3b	Planning to start new IGA next year: Be employed by someone else	
V570	s6_4a	Which self-employment activities do you want to start next year?	
V571	s6_4a_99	Do not know	
V572	s6_4a_98	Other	
V573	s6_4a_97	Refuse	
V574	s6_4a_21	Cleaning and domestic worker	
V575	s6_4a_20	Local government	
V576	s6_4a_19	Security worker	
V577	s6_4a_18	Factory worker	
V578	s6_4a_17	Repairs and Maintenance	
V579	s6_4a_16	ICT	
V580	s6_4a_15	Construction	
V581	s6_4a_14	Finance and mobile money	
V582	s6_4a_13	Transport (e.g. Boda boda, Taxi, Bus)	
V583	s6_4a_12	Healthcare	
V584	s6_4a_10	Education	
V585	s6_4a_9	Worker in hotel/hospitality/food preparation	
V586	s6_4a_8	Other small trade/business	
V587	s6_4a_7	Street Vendor	
V588	s6_4a_6	Charcoal processing & selling	
V589	s6_4a_3	Farming (agriculture, livestock)	
V590	s6_4a_2	Tailoring	
V591	s6_4a_1	Hairdressing/Boutique	
V592	s6_4aoth_en	Which self-employment activities do you want to start next year? Other	
V593	s6_4b	Which employment activities do you want to start next year?	
V594	s6_4b_99	Do not know	
V595	s6_4b_98	Other	
V596	s6_4b_97	Refuse	
V597	s6_4b_21	Cleaning and domestic worker	
V598	s6_4b_20	Local government	
V599	s6_4b_19	Security worker	
V600	s6_4b_18	Factory worker	
V601	s6_4b_17	Repairs and Maintenance	
V602	s6_4b_16	ICT	
V603	s6_4b_15	Construction	

ID	Name	Label	Question
V604	s6_4b_14	Finance and mobile money	
V605	s6_4b_13	Transport (e.g. Boda boda, Taxi, Bus)	
V606	s6_4b_12	Healthcare	
V607	s6_4b_10	Education	
V608	s6_4b_9	Worker in hotel/hospitality/food preparation	
V609	s6_4b_8	Other small trade/business	
V610	s6_4b_7	Street Vendor	
V611	s6_4b_6	Charcoal processing & selling	
V612	s6_4b_3	Farming (agriculture, livestock)	
V613	s6_4b_2	Tailoring	
V614	s6_4b_1	Hairdressing/Boutique	
V615	s6_4both_en	Which employment activities do you want to start next year? Other	
V616	s6_5_1a	In an ideal world, would: Be self-employed	
V617	s6_5_1b	In an ideal world, would: Be employed by someone else	
V618	s6_5_2a	In an ideal world, what self-employment activities would you like to be doing?	
V619	s6_5_2a_99	Do not know	
V620	s6_5_2a_98	Other	
V621	s6_5_2a_97	Refuse	
V622	s6_5_2a_21	Cleaning and domestic worker	
V623	s6_5_2a_20	Local government	
V624	s6_5_2a_19	Security worker	
V625	s6_5_2a_18	Factory worker	
V626	s6_5_2a_17	Repairs and Maintenance	
V627	s6_5_2a_16	ICT	
V628	s6_5_2a_15	Construction	
V629	s6_5_2a_14	Finance and mobile money	
V630	s6_5_2a_13	Transport (e.g. Boda boda, Taxi, Bus)	
V631	s6_5_2a_12	Healthcare	
V632	s6_5_2a_10	Education	
V633	s6_5_2a_9	Worker in hotel/hospitality/food preparation	
V634	s6_5_2a_8	Other small trade/business	
V635	s6_5_2a_7	Street Vendor	
V636	s6_5_2a_6	Charcoal processing & selling	
V637	s6_5_2a_3	Farming (agriculture, livestock)	
V638	s6_5_2a_2	Tailoring	
V639	s6_5_2a_1	Hairdressing/Boutique	
V640	s6_5_2aaoth_en	In an ideal world, what self-employment activities would you like to be doing? Other	
V641	s6_6	Why haven't you started doing this already?	
V642	s6_6_98	Other	
V643	s6_6_97	Refuse	
V644	s6_6_13	Time constraint	
V645	s6_6_12	Illness	
V646	s6_6_11	Still in school	
V647	s6_6_10	Pregnancy/childbearing	
V648	s6_6_8	Other family members did not allow	

ID	Name	Label	Question
V649	s6_6_7	Sister(s) did not allow	
V650	s6_6_6	Brother(s) did not allow	
V651	s6_6_5	Spouse did not allow	
V652	s6_6_4	Parents did not allow	
V653	s6_6_3	Lack of information/skills	
V654	s6_6_2	Lack of assets/credit	
V655	s6_6_1	Not profitable at the moment	
V656	s6_5_2b	In an ideal world, what employment activities would you like to be doing?	
V657	s6_5_2b_99	Do not know	
V658	s6_5_2b_98	Other	
V659	s6_5_2b_97	Refuse	
V660	s6_5_2b_21	Cleaning and domestic worker	
V661	s6_5_2b_20	Local government	
V662	s6_5_2b_19	Security worker	
V663	s6_5_2b_18	Factory worker	
V664	s6_5_2b_17	Repairs and Maintenance	
V665	s6_5_2b_16	ICT	
V666	s6_5_2b_15	Construction	
V667	s6_5_2b_14	Finance and mobile money	
V668	s6_5_2b_13	Transport (e.g. Boda boda, Taxi, Bus)	
V669	s6_5_2b_12	Healthcare	
V670	s6_5_2b_10	Education	
V671	s6_5_2b_9	Worker in hotel/hospitality/food preparation	
V672	s6_5_2b_8	Other small trade/business	
V673	s6_5_2b_7	Street Vendor	
V674	s6_5_2b_6	Charcoal processing & selling	
V675	s6_5_2b_3	Farming (agriculture, livestock)	
V676	s6_5_2b_2	Tailoring	
V677	s6_5_2b_1	Hairdressing/Boutique	
V678	s6_5_2baoth_en	In an ideal world, what employment activities would you like to be doing? Other	
V679	s6_8	What income do you think you will earn per month in one year's time?	
V680	s6_9	What do you think is the minimum amount you can earn per month in one year's time?	
V681	s6_10	Midpoint of maximum and minimum earnings	
V682	s6_11	If you stay in the same job, or move to another job, how likely do you think that	
V683	s6_12	What monthly income would you like to achieve in ten years?	
V684	s6_13a	Where on the ladder represents your current situation?	
V685	s6_13b	Where on the ladder represents the situation where you would hope to be in a year	
V686	s6_14	Do you know someone who has succeeded professionally in your field of interest?	
V687	s6_15	What is the area of activity in which this person has had success?	
V688	s6_16	Is this person a man? A woman?	
V689	s6_17	What is your connection to this person?	
V690	end_s6	end_s6	
V691	time_s6	time_s6	

ID	Name	Label	Question
V692	s7_2	Do you have a bank account in your name?	
V693	s7_4	In the past 12 months, have you saved personally through a bank account, mobile	
V694	s7_5	How much savings do you have with a bank account/mobile money/credit institution	
V695	s7_6	Do you have a savings account in your name with a financial institution includin	
V696	s7_7	In the past 12 months, have you saved personally, at home or through an informal	
V697	s7_8	How much savings do you have at home or through an informal savings group, such	
V698	end_s7	end_s7	
V699	time_s7	time_s7	
V700	s8_1	Firstly, can you tell me how many hours do you spend asleep in a typical night?	
V701	s8_2	Care for others (younger children, ill household members)	
V702	s8_3	Domestic tasks (fetching water, firewood, cleaning, cooking, washing, shopping,	
V703	s8_4	Tasks on family farm, cattle herding, other family business, shepherding (not ju	
V704	s8_5	Paid (remunerated) work or activities outside of household or for someone not in	
V705	s8_6	At school (including travelling)	
V706	s8_7	Studying outside of school time (at home, extra tuition)	
V707	s8_8	Play time, prayers, general leisure, watching TV	
V708	total_time	total_time	
V709	end_s8a	end_s8a	
V710	time_s8a	time_s8a	
V711	s8_9	In the last 7 days, how much of the 'Domestic tasks such as cooking, cleaning, a	
V712	s8_10	Who normally helps complete the 'Domestic tasks such as cooking, cleaning, and I	
V713	s8_10_98	Other	
V714	s8_10_97	Refuse	
V715	s8_10_12	Myself	
V716	s8_10_11	Anybody	
V717	s8_10_10	No such tasks	
V718	s8_10_9	My son / daughter	
V719	s8_10_7	Non-household members	
V720	s8_10_6	A paid worker (e.g. baby sitter, nurse, etc.)	
V721	s8_10_5	Another man or boy in the household	
V722	s8_10_4	Another woman or girl in the household	
V723	s8_10_3	My spouse	
V724	s8_10_2	My mother	
V725	s8_10_1	My father	
V726	s8_11	In the last 7 days, how much of the 'Care for children, ill, elderly' did you do	
V727	s8_12	Who normally helps in 'Care for children, ill, and elderly' in the household?	
V728	s8_12_98	Other	
V729	s8_12_97	Refuse	

ID	Name	Label	Question
V730	s8_12_12	Myself	
V731	s8_12_11	Anybody	
V732	s8_12_10	No such tasks	
V733	s8_12_9	My son / daughter	
V734	s8_12_7	Non-household members	
V735	s8_12_6	A paid worker (e.g. baby sitter, nurse, etc.)	
V736	s8_12_5	Another man or boy in the household	
V737	s8_12_4	Another woman or girl in the household	
V738	s8_12_3	My spouse	
V739	s8_12_2	My mother	
V740	s8_12_1	My father	
V741	s8_13	In the last 7 days, how much of the 'Tasks for the family business' did you do i	
V742	s8_14	Who normally helps with 'Tasks for the family business' in the household?	
V743	s8_14_98	Other	
V744	s8_14_97	Refuse	
V745	s8_14_12	Myself	
V746	s8_14_11	Anybody	
V747	s8_14_10	No such tasks	
V748	s8_14_9	My son / daughter	
V749	s8_14_7	Non-household members	
V750	s8_14_6	A paid worker (e.g. baby sitter, nurse, etc.)	
V751	s8_14_5	Another man or boy in the household	
V752	s8_14_4	Another woman or girl in the household	
V753	s8_14_3	My spouse	
V754	s8_14_2	My mother	
V755	s8_14_1	My father	
V756	end_s8	end_s8	
V757	time_s8b	time_s8b	
V758	time_s8	time_s8	
V759	s9_pos_1	s9_pos_1	
V760	s9_en_1	s9_en_1	
V761	s9_1_1	Is your opinion taken into account in decisions concerning \${s9_en}?	
V762	s9_2_1	To what extent do you think you can make your own decisions concerning \${s9_en}	
V763	s9_3_1	Even if you are not married, in your opinion, who should have the most influence	
V764	s9_pos_2	s9_pos_2	
V765	s9_en_2	s9_en_2	
V766	s9_1_2	Is your opinion taken into account in decisions concerning \${s9_en}?	
V767	s9_2_2	To what extent do you think you can make your own decisions concerning \${s9_en}	
V768	s9_3_2	Even if you are not married, in your opinion, who should have the most influence	
V769	s9_pos_3	s9_pos_3	
V770	s9_en_3	s9_en_3	
V771	s9_1_3	Is your opinion taken into account in decisions concerning \${s9_en}?	

ID	Name	Label	Question
V772	s9_2_3	To what extent do you think you can make your own decisions concerning \$s9_en}	
V773	s9_3_3	Even if you are not married, in your opinion, who should have the most influence	
V774	s9_pos_4	s9_pos_4	
V775	s9_en_4	s9_en_4	
V776	s9_1_4	Is your opinion taken into account in decisions concerning \$s9_en}?	
V777	s9_2_4	To what extent do you think you can make your own decisions concerning \$s9_en}	
V778	s9_3_4	Even if you are not married, in your opinion, who should have the most influence	
V779	s9_pos_5	s9_pos_5	
V780	s9_en_5	s9_en_5	
V781	s9_1_5	Is your opinion taken into account in decisions concerning \$s9_en}?	
V782	s9_2_5	To what extent do you think you can make your own decisions concerning \$s9_en}	
V783	s9_3_5	Even if you are not married, in your opinion, who should have the most influence	
V784	s9_pos_6	s9_pos_6	
V785	s9_en_6	s9_en_6	
V786	s9_1_6	Is your opinion taken into account in decisions concerning \$s9_en}?	
V787	s9_2_6	To what extent do you think you can make your own decisions concerning \$s9_en}	
V788	s9_3_6	Even if you are not married, in your opinion, who should have the most influence	
V789	end_s9a	end_s9a	
V790	time_s9a	time_s9a	
V791	s9_4a	By nature, men are better at problem solving and decision making than women	
V792	s9_4b	At work, men tolerate difficult conditions better than women.	
V793	s9_4c	The woman's most important role is to take care of her household and to cook.	
V794	s9_4d	Household expenses are the husband's responsibility, even if his wife can help h	
V795	end_s9	end_s9	
V796	time_s9b	time_s9b	
V797	time_s9	time_s9	
V798	sr1	1. When I have a problem, I can find several ways to solve it.	
V799	sr2	2. If I am in trouble, I can usually think of a solution.	
V800	sr3	3. I solve most problems if I put in the necessary effort.	
V801	sr4	4. I can find creative solutions to unplanned problems.	
V802	sr5	5. I can always solve difficult problems if I try hard enough.	
V803	sr5a	5a. I can usually handle whatever comes my way	
V804	sr6	6. When making a decision, I analyze my options and their consequences before I	
V805	sr7	7. When making a decision, I look for as much information as I can before I deci	
V806	sr8	8. I compare all my options before making a decision.	
V807	sr9	9. If someone needs input on a problem, I can come up with many suggestions	
V808	sr10a	10a. If my first solution does not work, I can come up with another way to solve	

ID	Name	Label	Question
V809	sr11	11. I come up with solutions that are unique.	
V810	sr12	12. I develop new solutions to problems that surprise other people.	
V811	sr12a	12a. I plan tasks carefully	
V812	sr12b	When a group is discussing ways to solve a problem, I have ideas that stand out.	
V813	sr12c	I can develop a long list of solutions to any problem I might have.	
V814	sr13	13. I actively tackle problems.	
V815	sr14	14. Whenever something goes wrong, I search for a solution immediately.	
V816	sr15	15. Whenever there is a chance to get actively involved, I take it.	
V817	sr16	16. I take action immediately even when others don't.	
V818	sr17	17. I am quick to take advantage of opportunities to reach my goals.	
V819	sr19	19. I am particularly good at making my ideas a reality.	
V820	sr21	21. I seek opportunities to learn more.	
V821	sr24	24. I look for opportunities to improve myself personally and professionally.	
V822	sr24a	24a. If I get feedback on ways I can improve, I immediately try to do better.	
V823	sr25	25. I finish whatever I begin.	
V824	sr26	26. Setbacks don't discourage me.	
V825	sr27	27. I am diligent.	
V826	sr27a	27a. When work is difficult, I keep up my effort.	
V827	sr28	28. If someone is against me, I keep working to fix the problem until I get what	
V828	end_s14a	end_s14a	
V829	time_s14a	time_s14a	
V830	s10_1	In which year did you get married/started cohabiting?	
V831	s10_2	Age of partner at marriage.	
V832	s10_3	At what age do you expect to get married?	
V833	s10_4	At what age do you want to get married?	
V834	s10_5	Who will decide on your spouse?	
V835	s10_6	Do you think you will be able to work outside the house after you get married?	
V836	s10_7	Would you like to work outside the house after you get married?	
V837	s10_8	Have you ever been pregnant?	
V838	s10_9	Are you currently pregnant?	
V839	been_pregnant	Calculated: Been or currently are pregnant	
V840	s10_10	How many children have you ever had?	
V841	has_children	Calculated: Has any children	
V842	s10_11	How many of your children live in your household?	
V843	s10_12	How old were you when you had your first child?	
V844	s10_13	How old do you think you will be when you will have your first child?	
V845	s10_14	How many more children would you like to have?	
V846	s10_15	Have you ever had sexual intercourse?	
V847	had_sex	Calculated: Ever had sexual intercourse	
V848	s10_16	Have you ever heard of any family planning method?	
V849	s10_17	Do you use a condom when you have sexual intercourse?	
V850	s10_18	Apart from condom, do you use any other forms of modern contraceptives?	
V851	s10_19	Did you use a contraceptive method during your last sexual intercourse?	
V852	s10_20	In the past 6 months, have you discussed contraception with your partner?	

ID	Name	Label	Question
V853	s10_21	Would you say that using contraception is mainly your decision, mainly that of y	
V854	s10_22	In the past 6 months, have you received anything (money, gifts, help with your a	
V855	s10_23	In your opinion, is it justified that a husband hits or beats his wife if she bu	
V856	s10_24	In your opinion, is it justified that a husband hits or beats his wife if she ar	
V857	s10_25	In your opinion, is it justified that a husband hits or beats his wife if she go	
V858	s10_26	In your opinion, is it justified that a husband hits or beats his wife if she ne	
V859	s10_27	In your opinion, is it justified that a husband hits or beats his wife if she re	
V860	s10_28	In your opinion, is it justified that a husband hits or beats his wife if she ta	
V861	s10_29	In your opinion, how many women out of 10 in Tanzania may have been propositione	
V862	s10_30	Now I am going to ask you a personal question. I want to emphasize first of all	
V863	s10_31	Over the past 12 months, did this happen once, from time to time, or often ?	
V864	end_s10	end_s10	
V865	time_s10	time_s10	
V866	sr30	30. I am confident that I could deal appropriately with unexpected events.	
V867	sr32	32. I understand my own behaviors	
V868	sr33	33. I am aware of my thoughts	
V869	sr34	34. I monitor my thinking to ensure it is accurate	
V870	sr35	35. I analyze my behavior after I make mistakes.	
V871	sr36	36. I know the skills I have that other people do not have	
V872	sr37	37. I assess my strengths and weaknesses in new situations.	
V873	sr38	38. I examine my own abilities to better understand myself.	
V874	sr39	39. I review how I am thinking when I make a mistake	
V875	sr40	40. I have a clear sense of who I am	
V876	sr43	43. I say inappropriate things.	
V877	sr44	44. Pleasure and fun sometimes keep me from getting work done.	
V878	sr45	45. I do things that feel good in the moment, but I will regret later on.	
V879	sr46	46. Sometimes I can't stop myself from doing something, even if I know it is wro	
V880	sr47	47. I often act without thinking through all the alternatives.	
V881	sr49	49. I am easily distracted.	
V882	sr52	52. When I feel nervous, I know what to do to feel more relaxed.	
V883	sr53a	53a. When I feel sad, I know how to take my mind off my problems.	
V884	sr54	54. When I am angry at someone, I can calm down before talking to them.	
V885	sr55	55. When I'm faced with a stressful situation, I make myself think about it in a	
V886	sr56	56. I control my emotions by changing the way I think about my situation.	
V887	sr57	57. When I want to feel better, I ask others for help.	
V888	sr58	58. When I want to feel better, I do something I enjoy.	
V889	sr59a	59a. When I want to feel hopeful, I change my thinking so I am more positive.	
V890	sr60	60. When I am facing difficulties, I can remain calm because I rely on my abilit	
V891	sr62	62. I know why my feelings change from one moment to another.	
V892	sr63	63. I recognize what I am feeling.	
V893	sr64	64. I can usually describe what I am feeling at the moment in great detail.	
V894	sr65	65. I try to notice my thoughts without judging them.	
V895	sr66	66. I am able to accept the thoughts and feelings I have.	

ID	Name	Label	Question
V896	sr67	67. I try to understand everybody's perspective before making a decision.	
V897	end_s14b	end_s14b	
V898	time_s14b	time_s14b	
V899	s11_6	Little interest or pleasure in doing things	
V900	s11_7	Feeling down, depressed, or hopeless	
V901	s11_8	Trouble falling or staying asleep, or sleeping too much	
V902	s11_9	Feeling tired or having little energy	
V903	s11_10	Poor appetite or overeating	
V904	s11_11	Feeling bad about yourself—or that you are a failure or have let yourself or you	
V905	s11_12	Trouble concentrating on things, such as reading the newspaper or watching telev	
V906	s11_13	Moving or speaking so slowly that other people could have noticed? Or the opposi	
V907	s11_14	Feeling nervous, anxious or on edge?	
V908	s11_15	Not being able to stop or control worrying?	
V909	s11_16	Worrying too much about different things?	
V910	s11_17	Trouble relaxing?	
V911	s11_18	Being so restless that it is hard to sit still?	
V912	s11_19	Becoming easily annoyed or irritable?	
V913	s11_20	Feeling afraid as if something awful might happen?	
V914	end_s11	end_s11	
V915	time_s11	time_s11	
V916	sr69	69. When I'm upset at someone, I usually try to imagine myself in their situatio	
V917	sr70	70. Before judging somebody, I try to imagine how I would feel if I were in thei	
V918	sr71	71. I ask questions to understand the other person's position on a given issue.	
V919	sr72	72. I always try to understand the feelings of people I trust	
V920	sr73	73. If someone is hurt, it makes me upset	
V921	sr75	75. I feel good when I help someone in need	
V922	sr77	77. If I see someone going through a difficult time, I try to be caring toward t	
V923	sr78	78. When others are sad, I try to comfort them.	
V924	sr79	79. I listen patiently when people tell me their problems.	
V925	sr80	80. When I see that someone is going through a difficult time, I help out the be	
V926	sr81	81. I give my friends and family encouragement when they need it.	
V927	sr82	82. I support my friends and family by praising them.	
V928	sr83	83. I am good at building relationships with people I don't know.	
V929	sr84	84. I find it easy to get people to trust me	
V930	sr85	85. I am able to introduce myself to people I don't know well (e.g., strangers,	
V931	sr86	86. I am good at getting to know people.	
V932	sr87	87. I stay connected with people who are important to me.	
V933	sr88	88. I am able to forgive my friends and family if they do something that frustra	
V934	sr89	89. I can communicate my ideas in a way that convinces people to agree with me.	
V935	sr90	90. People like to follow my ideas	
V936	sr91	91. Other people do what I ask them to do.	
V937	sr91n	91n. When someone disagrees with me, I know how to adjust my argument to change	
V938	sr92	92. I am good at getting people to help me when I need it.	

ID	Name	Label	Question
V939	sr93	93. I evaluate social situations to decide the best way to act.	
V940	sr94	94. I observe social situations carefully before deciding how to present an idea	
V941	sr95	95. I am able to adjust my behavior to make a good impression.	
V942	sr96	96. I share my opinion with others without hesitation	
V943	sr97	97. I can explain complicated ideas in a clear way.	
V944	sr98	98. I ask for what I need when I need it.	
V945	sr99	99. I think it's good to ask for what I want	
V946	end_s14c	end_s14c	
V947	time_s14c	time_s14c	
V948	s12_1	Choose: Receive 50,000 TZSHs with certainty or -play heads/tails and receive 0	
V949	s12_2	Choose: Play heads/tails and receive 0 TZSHs if heads or 150,000 TZSHs if tails.	
V950	s12_3	Choose: Receive 50,000 TZSHs with certainty or - play heads/tails and receive 0	
V951	s12_4	How do you see yourself: generally willing to take risks, or try to avoid taking	
V952	s12_5	Choose: Receive 400,000 TZSHs today or - receive 600,000 TZSHs with certainty in	
V953	s12_6	Choose: Receive 400,000 TZSHs today or - receive 800,000 TZSHs with certainty in	
V954	s12_7	How much would you accept to receive in a year instead of receiving 400,000 TZSH	
V955	s12_8	Choose: Receive 400,000 TZSHs today or - receive 500,000 TZSHs with certainty in	
V956	s12_9	Are generally willing to give up something today in order to benefit from that i	
V957	end_s12	end_s12	
V958	time_s12	time_s12	
V959	s13_1	Picture 1: Demonstrate this as example	
V960	s13_2	Picture 2	
V961	s13_3	Picture 3	
V962	s13_4	Picture 4	
V963	s13_5	Picture 5	
V964	s13_6	Picture 6	
V965	end_s13	end_s13	
V966	time_s13	time_s13	
V967	sr100	100. People understand my thoughts when I express them	
V968	sr100a	100a. I find it easy to explain my perspective to others	
V969	sr100b	100b. I share my thoughts even if others do not agree with them.	
V970	sr100c	100c. When something bothers me, I openly express my thoughts.	
V971	sr100d	100d. I directly communicate what I need from others.	
V972	sr100e	100e. I openly express my ideas on a topic.	
V973	sr100f	100f. I find simple ways to communicate complex ideas.	
V974	sr100g	100g. I communicate in a way that others will understand.	
V975	sr100h	100h. I am effective in communicating my ideas.	
V976	sr103	103. When I work with others, I admit when I am wrong and apologize for my mista	
V977	sr104	104. When I work with others, I tell others my ideas and ask for theirs in retur	

ID	Name	Label	Question
V978	sr107	107. When I don't know a solution to a problem, I can brainstorm with a group of	
V979	sr109	109. When my team is having difficulty making a decision, I know what to do to h	
V980	sr110	110. When I work with others, I clarify the problem we are trying to solve.	
V981	sr110a	110a. When I work with others, I summarize the information the group has agreed	
V982	sr111	111. When I disagree with someone, I try to manage my anger so I do not make the	
V983	sr113	113. When I disagree with someone, I am still able to listen to the other person	
V984	sr114	114. When I disagree with someone, I am able to give up some things I want to so	
V985	sr115	115. Even when I disagree with someone, I still listen to them share their thoug	
V986	sr116	116. When I disagree with someone, I think about the long-term consequence of my	
V987	sr117	117. When I disagree with someone, I can come up with as many possible solutions	
V988	sr119	119. When I disagree with someone, I can find solutions to the problem that help	
V989	sr121	121. I begin talking before the other person finishes talking.	
V990	sr122	122. If I have something to say that is important, I will interrupt the other pe	
V991	sr123	123. I share my opinion without listening to others' opinions. (reverse)	
V992	sr126	126. I ask questions to understand the other person's position on an issue.	
V993	sr126a	126a. When I am listening to someone, I make sure they know I am interested in w	
V994	sr126b	126b. When I am listening to someone, I show them that I am open to their ideas.	
V995	sr126c	126c. When I am listening to someone, I ask questions that show my understanding	
V996	end_s14d	end_s14d	
V997	time_s14d	time_s14d	
V998	time_s14	time_s14	
V999	s16a_1	I sometimes tell lies, if I have to	
V1000	s16a_2	I never cover up my mistakes	
V1001	s16a_3	There have been occasions when I have taken advantage of someone	
V1002	s16a_4	I have said something bad about a friend behind his or her back	
V1003	s16a_5	I sometimes try to get even rather than forgive and forget	
V1004	s16a_6	When I hear people talking privately, I avoid listening	
V1005	s16a_7	I never take things that don't belong to me	
V1006	s16a_8	I don't gossip about other people's business	
V1007	end_s16a	end_s16a	
V1008	time_s16a	time_s16a	
V1009	s16b_1	I tend to bounce back quickly after hard times	
V1010	s16b_2	I have a hard time making it through stressful events	
V1011	s16b_3	It does not take me long to recover from a stressful event	
V1012	s16b_4	It is hard for me to snap back when something bad happens	
V1013	s16b_5	I usually come through difficult times with little trouble	
V1014	s16b_6	I tend to take a long time to get over set-backs in my life	

ID	Name	Label	Question
V1015	end_s16b	end_s16b	
V1016	time_s16b	time_s16b	
V1017	s16c_1	New ideas and projects sometimes distract me from previous ones.	
V1018	s16c_2	I have been obsessed with a certain idea or project for a short time but later I	
V1019	s16c_3	I often set a goal but later choose to pursue a different one.	
V1020	s16c_4	I have difficulty maintaining my focus on projects that take more than a few mon	
V1021	s16c_5	I am a hard worker	
V1022	end_s16c	end_s16c	
V1023	time_s16c	time_s16c	
V1024	s16g_1	To a great extent my life is controlled by accidental happenings	
V1025	s16g_2	I feel like what happens in my life is mostly determined by powerful people	
V1026	s16g_3	When I make plans, I am almost certain to make them work	
V1027	s16g_4	When I get what I want, it's usually because I am lucky	
V1028	s16g_5	Although I might have good ability, I will not be given leadership responsibilit	
V1029	s16g_6	How many friends I have depends on how nice a person I am	
V1030	s16g_7	People like myself have very little chance of protecting our personal interests	
V1031	s16g_8	It's not always wise for me to plan too far ahead because many things turn out t	
V1032	s16g_9	Whether or not I get to be leader depends on whether I am lucky enough to be in	
V1033	s16g_10	In order to have my plans work, I make sure that they fit in with the desires of	
V1034	end_s16g	end_s16g	
V1035	time_s16g	time_s16g	
V1036	s16h_1	Of 10 people of community, how many do you think believe that if a woman earns m	
V1037	s16h_2	Of 10 members of community, how many would speak badly of a man who considers hi	
V1038	s16h_3	Of 10 people of community, how many would speak badly of a woman who asked her h	
V1039	s16h_4	Of 10 people of community, how many do you think would agree that it is shameful	
V1040	s16h_5	Of 10 people in community, how many would speak badly of a woman who approached	
V1041	s16h_6	Imagine there is a public meeting and a man stood and shared his opinion. Out of	
V1042	end_s16h	end_s16h	
V1043	time_s16h	time_s16h	
V1044	time_s16	time_s16	
V1045	index_1	index_1	
V1046	s18_2_1	Is \${s18_1} a member of your household?	
V1047	s18_3_1	How are you related to \${s18_1}?	
V1048	index_2	index_2	
V1049	s18_2_2	Is \${s18_1} a member of your household?	
V1050	s18_3_2	How are you related to \${s18_1}?	
V1051	index_3	index_3	
V1052	s18_2_3	Is \${s18_1} a member of your household?	
V1053	s18_3_3	How are you related to \${s18_1}?	

ID	Name	Label	Question
V1054	index_4	index_4	
V1055	s18_2_4	Is \${s18_1} a member of your household?	
V1056	s18_3_4	How are you related to \${s18_1}?	
V1057	index_5	index_5	
V1058	s18_2_5	Is \${s18_1} a member of your household?	
V1059	s18_3_5	How are you related to \${s18_1}?	
V1060	index_6	index_6	
V1061	s18_2_6	Is \${s18_1} a member of your household?	
V1062	s18_3_6	How are you related to \${s18_1}?	
V1063	index_7	index_7	
V1064	s18_2_7	Is \${s18_1} a member of your household?	
V1065	s18_3_7	How are you related to \${s18_1}?	
V1066	index_8	index_8	
V1067	s18_2_8	Is \${s18_1} a member of your household?	
V1068	s18_3_8	How are you related to \${s18_1}?	
V1069	s17_1	Do you have a plan to travel inside or outside the country in the coming months?	
V1070	s17_2	What would be your destination?	
V1071	s17_2_1	Inside Tanzania	
V1072	s17_2_2	Outside Tanzania	
V1073	end_sr_time	end_sr_time	
V1074	end_sr_survey	end_sr_survey	
V1075	sr_time_survey	sr_time_survey	
V1076	proceed	Congratulations, you have completed the first questionnaire. The next questionna	
V1077	seed	seed	
V1078	exp1_gend	exp1_gend	
V1079	gender_sjt	gender	
V1080	gender1_sjt	gender1	
V1081	relationa	relationa	
V1082	relationb	relationb	
V1083	pos_neg	pos_neg	
V1084	default_pos	default_pos	
V1085	start_sjt1	start_sjt1	
V1086	al_start_time	al_start_time	
V1087	sjt1_2	Do research on clothing shops online in your spare time	
V1088	sjt1_3	Look for a training	
V1089	sjt1_4	You do not know any clothing shop owners, : Find some clothing shop owners to as	
V1090	sjt1_6	Open the shop and learn the business as you go.	
V1091	end_sjt1	end_sjt1	
V1092	sjt1_time	sjt1_time	
V1093	sjt2_2	Inform your boss, \${name3}, of the problem so they can decide the solution	
V1094	sjt2_3	Tell your boss an idea for a solving the problem	
V1095	sjt2_4	Check the other items in the store to see if the problem is widespread	
V1096	sjt2_5	Look for someone who can fix the stitching	

ID	Name	Label	Question
V1097	sjt2_6	Ask the tailor the cost of fixing the problem to tell your boss.	
V1098	end_sjt2	end_sjt2	
V1099	sjt2_time	sjt2_time	
V1100	sjt3_2	Try to learn these skills on your own	
V1101	sjt3_3	Look for someone to teach you to use the app	
V1102	sjt3_4	Download the app immediately and start using it	
V1103	sjt3_5	Decide to set a goal that you will use the app to get more customers by the end	
V1104	end_sjt3	end_sjt3	
V1105	sjt3_time	sjt3_time	
V1106	sjt4_2	Ask \${name1} what went wrong?	
V1107	sjt4_3	Ask \${name1} what methods of advertising were used?	
V1108	sjt4_4	Think of as many ideas as possible for solving this problem.	
V1109	sjt4_5	Ask your friends to help you come up with as many ideas as possible.	
V1110	sjt4_6	Solve this problem and have high event attendance	
V1111	end_sjt4	end_sjt4	
V1112	sjt4_time	sjt4_time	
V1113	sjt5_1	Tell me as many ideas as possible for solving this problem.	
V1114	sjt5_1_98	Other, specify ____	
V1115	sjt5_1_13	Use savings	
V1116	sjt5_1_12	Reduce budget	
V1117	sjt5_1_11	Postpone event	
V1118	sjt5_1_10	Run ads (radio, newspaper, posters, public service announcement, social media)	
V1119	sjt5_1_9	Have meeting with your group	
V1120	sjt5_1_6	Tell influential people so they can spread the word	
V1121	sjt5_1_5	Find and use volunteers	
V1122	sjt5_1_4	Go door to door on your own/call everyone/distribute flyers	
V1123	sjt5_1_3	Try to find funds (loan, donations, own funds)	
V1124	sjt5_1_0	No ideas	
V1125	sjt5_3	Decide which of these solutions to do, based on your gut feeling	
V1126	sjt5_4	Calculate the financial cost of each solution	
V1127	sjt5_5	Share your best ideas with the other organizers and get their input	
V1128	sjt5_6	Compare these solutions before deciding your plan	
V1129	sjt5_7	Solve this problem and have good attendance	
V1130	end_sjt5	end_sjt5	
V1131	sjt5_time	sjt5_time	
V1132	sjt6_2	Talk to your employees to get their ideas on why business has slowed	
V1133	sjt6_3	Speak to customers to know if they are satisfied with their service	
V1134	sjt6_4	Examine the sale of items in my inventory	
V1135	sjt6_5	Think of as many ideas as possible for solving this problem.	
V1136	end_sjt6	end_sjt6	
V1137	sjt6_time	sjt6_time	
V1138	sjt7_1	Think of as many ideas as possible for solving this problem and increasing your	
V1139	sjt7_1_98	Other, specify ____	
V1140	sjt7_1_9	Take a loan	

ID	Name	Label	Question
V1141	sjt7_1_8	Seek consultation	
V1142	sjt7_1_7	Lower product selling price	
V1143	sjt7_1_6	Explain to customers reasons for price increase	
V1144	sjt7_1_5	Stop selling lotion	
V1145	sjt7_1_4	Increase sale of other products instead of lotion	
V1146	sjt7_1_3	Find new wholesaler	
V1147	sjt7_1_2	Bargain with wholesaler	
V1148	sjt7_1_1	Increase the price I charge for lotion	
V1149	sjt7_1_0	No ideas	
V1150	sjt7_3	Decide which of these solutions to do, based on your gut feeling	
V1151	sjt7_4	Consider the difficulty of implementing each solution	
V1152	sjt7_5	Choose the solution that is the least expensive	
V1153	sjt7_6	Calculate the effect of each solution on your profits	
V1154	sjt7_7	Solve this problem and increase your profits	
V1155	end_sjt7	end_sjt7	
V1156	sjt7_time	sjt7_time	
V1157	sjt8_1	Yell at your employee, \${name3}	
V1158	sjt8_2	Talk to your employee, \${name3}, immediately so they know how angry you are.	
V1159	sjt8_3	Get upset with your family members because you are stressed.	
V1160	sjt8_5	Take time to relax and calm down before you talk to your employee, \${name3}.	
V1161	sjt8_6	Discuss your stress with someone you trust.	
V1162	sjt8_7	Change how you think about the situation so you're less angry.	
V1163	sjt8_4	How long are you likely to feel stressed or upset:	
V1164	end_sjt8	end_sjt8	
V1165	sjt8_time	sjt8_time	
V1166	sjt9_1	Yell at your \${relationb}	
V1167	sjt9_2	Talk to your \${relationb} immediately so they know how angry you are.	
V1168	sjt9_3	Get upset with your other family members because you are stressed	
V1169	sjt9_5	Take time to relax and calm down before you talk to your \${relationb}	
V1170	sjt9_6	Discuss your anger with someone you trust	
V1171	sjt9_7	Change how you think about the situation so you're less angry	
V1172	sjt9_4	How long are you likely to stay stressed or upset: Less than an hour, a few hour	
V1173	end_sjt9	end_sjt9	
V1174	sjt9_time	sjt9_time	
V1175	sjt10_2	Enumerator please code this written response:	
V1176	sjt10_4	Enumerator please code this written response:	
V1177	sjt10_5	Have a good idea of what you need help with.	
V1178	sjt10_6	Question or critique your own abilities.	
V1179	sjt10_7	Actively seek feedback from your community on how to improve your performance	
V1180	sjt10_8	Spend time considering what type of leader you would like to be	
V1181	sjt10_9	Think of solutions if you face an unexpected problem	
V1182	sjt10_10	Think deeply about how your performance could be improved	
V1183	end_sjt10	end_sjt10	

ID	Name	Label	Question
V1184	sjt10_time	sjt10_time	
V1185	ct_1_code	Which of these responses, is most like how you would respond in this situation	
V1186	ct_2_code	What is the best spot for your vegetable stand based on price and location?	
V1187	ct_3_code	Which of these responses, is most like how you would respond in this situation	
V1188	ct_4_code	Which of these responses, is most like how you would respond in this situation	
V1189	end_al3	end_al3	
V1190	al3_time	al3_time	
V1191	sjt11_1	Stay confident in your abilities	
V1192	sjt11_3	Take time to think about how you can improve	
V1193	sjt11_4	Sit down and talk to \${name4} about why you received poor marks	
V1194	sjt11_5	Reflect on whether you want to continue this job	
V1195	sjt11_7	Enumerator please code this written response:	
V1196	sjt11_9	Enumerator please code this written response:	
V1197	end_sjt11	end_sjt11	
V1198	sjt11_time	sjt11_time	
V1199	sjt12_2	Enumerator please code this written response:	
V1200	sjt12_4	Enumerator please code this written response:	
V1201	end_sjt12	end_sjt12	
V1202	sjt12_time	sjt12_time	
V1203	sjt13_2	Notice how your boss's words made you feel	
V1204	sjt13_3	Notice whether your feelings have caused any physical sensation in your body	
V1205	sjt13_4	Identify that you are feeling shame	
V1206	sjt13_5	Reflect on other times that people's words made you feel this way	
V1207	sjt13_3_2	How long are you likely to feel stressed or upset?	
V1208	end_sjt13	end_sjt13	
V1209	sjt13_time	sjt13_time	
V1210	sjt14_2	Realize you are mad.	
V1211	sjt14_3	Notice whether your feelings have caused any physical feeling in your body	
V1212	sjt14_4	Imagine that you were in a bad mood all day. Think deeply about why you feel ups	
V1213	end_sjt14	end_sjt14	
V1214	sjt14_time	sjt14_time	
V1215	sjt15_1	Try to convince your family to let you start the business	
V1216	sjt15_2	Ask questions to understand why your family opposes you	
V1217	sjt15_3	Analyze your family's behavior carefully, to decide the best time to convince th	
V1218	sjt15_4	Discuss the benefits and consequences of starting the business with them	
V1219	sjt15_7	Not be able to change your family's perspective.	
V1220	sjt15_5	Would you use any other methods to persuade your family?	
V1221	sjt15_5_98	Other, specify	
V1222	sjt15_5_7	Ask someone to plead on my behalf	
V1223	sjt15_5_6	Use stories/metaphors	
V1224	sjt15_5_5	Find common ground	
V1225	sjt15_5_4	Share emotional implications	
V1226	sjt15_5_3	Give evidences of others' success	
V1227	sjt15_5_2	Do research to improve arguments	
V1228	sjt15_5_1	Show passion and confidence	

ID	Name	Label	Question
V1229	sjt15_5_0	I would not persuade my family	
V1230	sjt15_6	Now imagine that your brother recently failed in his business. Would you use any	
V1231	sjt15_6_98	see notes	
V1232	sjt15_6_8	Explain how you are different from your brother	
V1233	sjt15_6_7	Ask someone to plead on my behalf	
V1234	sjt15_6_6	Use stories/metaphors	
V1235	sjt15_6_5	Find common ground	
V1236	sjt15_6_4	Share emotional implications	
V1237	sjt15_6_3	Give evidences of others' success	
V1238	sjt15_6_2	Do research to improve arguments	
V1239	sjt15_6_1	Show passion and confidence	
V1240	sjt15_6_0	I would not persuade my family	
V1241	sjt15_8	Imagine that you do not get your family's financial support, and you need \$ {thr	
V1242	sjt15_8_98	Other, specify ____	
V1243	sjt15_8_7	Seeking a job	
V1244	sjt15_8_6	Save money	
V1245	sjt15_8_5	Rent equipment	
V1246	sjt15_8_4	Try to borrow/share equipment with someone who already has it	
V1247	sjt15_8_3	Find a business partner/investor	
V1248	sjt15_8_2	Seek money/loan from relative/friend/informal lender	
V1249	sjt15_8_1	Seek loan from formal institution	
V1250	sjt15_8_0	No Ideas	
V1251	end_sjt15	end_sjt15	
V1252	sjt15_time	sjt15_time	
V1253	start_self_control	start_self_control	
V1254	end_al1	end_al1	
V1255	al1_time	al1_time	
V1256	sjt16_1	Complain to the boss before speaking to your colleague	
V1257	sjt16_2	Directly ask your colleague to help more	
V1258	sjt16_3	Ask questions to understand why they are not contributing	
V1259	sjt16_4	Motivate your colleague to work harder	
V1260	sjt16_6	Not be able to change the situation	
V1261	sjt16_5	What methods would you use to persuade your colleague to share the work?	
V1262	sjt16_5_98	Other, specify	
V1263	sjt16_5_6	Use stories/metaphors	
V1264	sjt16_5_5	Emphasize your common goals	
V1265	sjt16_5_4	Explain how their lack of work affects you	
V1266	sjt16_5_3	Give evidences of others' success	
V1267	sjt16_5_2	Convince your boss to talk to your colleague	
V1268	sjt16_5_1	Show passion and confidence	
V1269	sjt16_5_0	I would not persuade my colleague	
V1270	end_sjt16	end_sjt16	
V1271	sjt16_time	sjt16_time	
V1272	sjt17_1	Accept the situation and don't say anything	

ID	Name	Label	Question
V1273	sjt17_2	Tell him he has to do some household work and has no choice	
V1274	sjt17_3	Explain that if he helps, the whole family will benefit	
V1275	sjt17_4	Allow him to go play football if he completes his responsibilities	
V1276	sjt17_6	Listen to his misgivings even though you feel hurt	
V1277	sjt17_7	Accept the situation and stop discussing the problem	
V1278	sjt17_8	Ask him to propose a solution	
V1279	sjt17_9	Come up with an idea for a solution that will benefit you both	
V1280	end_sjt17	end_sjt17	
V1281	sjt17_time	sjt17_time	
V1282	sjt18_1	Get angry with the customer	
V1283	sjt18_4	Consider the customer's point of view and why he is angry	
V1284	sjt18_5	Explain why the eggs cost more in this neighborhood	
V1285	sjt18_6	Calculate whether you can afford to sell the eggs for less	
V1286	sjt18_7	Stay calm even though the customer is yelling	
V1287	end_sjt18	end_sjt18	
V1288	sjt18_time	sjt18_time	
V1289	sjt19_1	Decrease your hours of work without talking to your boss	
V1290	sjt19_2	Tell your boss what you want (higher pay and better hours)	
V1291	sjt19_3	Explain the value you bring to the company	
V1292	sjt19_4	Think of reasons your boss would object to meeting your demands	
V1293	sjt19_5	Look into other job options before talking to your boss	
V1294	sjt19_7	Listen to their feelings, even though you disagree with them	
V1295	sjt19_9	Brainstorm possible solutions with your boss	
V1296	sjt19_10	Offer to make changes now so that you can obtain a raise later	
V1297	end_sjt19	end_sjt19	
V1298	sjt19_time	sjt19_time	
V1299	e_intropleasure	Move the picture to rate your level of Pleasure.	
V1300	e_introarousal	Move the picture to rate your level of Arousal.	
V1301	e1_feelingotherapleasure	Enumerator: Ask: Move the pictures to rate how much pleasure the buyer, \${name1}	
V1302	e1_feelingotherarousal	Enumerator: Ask: Move the pictures to rate how much arousal the buyer, \${name1}	
V1303	e1_feelingotherb	Enumerator: Ask: What words would you use to describe how the buyer feels in thi	
V1304	e1_feelingyouapleasure	Enumerator: Ask: Move the pictures to rate how much pleasure you, would feel.	
V1305	e1_feelingyouarousal	Enumerator: Ask: Move the pictures to rate how much arousal you, would feel.	
V1306	e1_feelingyou	Enumerator: Ask: What words would you use to describe how you feels in this situ	
V1307	e2_feelingotherapleasure	Enumerator: Ask: Move the pictures to rate how much pleasure your boss, \${name2}	
V1308	e2_feelingotherarousal	Enumerator: Ask: Move the pictures to rate how much arousal your boss, \${name2}	
V1309	e2_feelingotherb	Enumerator: Ask: What words would you use to describe how your boss, \${name2} f	
V1310	e2_feelingyouapleasure	Enumerator: Ask: Move the pictures to rate how much pleasure you, would feel.	
V1311	e2_feelingyouarousal	Enumerator: Ask: Move the pictures to rate how much arousal you, would feel.	

ID	Name	Label	Question
V1312	e2_feelingyou	Enumerator: Ask: What words would you use to describe how you feels in this situ	
V1313	e3_feelingotherapleasure	Enumerator: Ask: Move the pictures to rate how much pleasure your friend, \${nam	
V1314	e3_feelingotherarousal	Enumerator: Ask: Move the pictures to rate how much arousal your friend, \${name	
V1315	e3_feelingotherb	Enumerator: Ask: What words would you use to describe how your friend, \${name3}	
V1316	e3_feelingyouapleasure	Enumerator: Ask: Move the pictures to rate how much pleasure you, would feel.	
V1317	e3_feelingyouarousal	Enumerator: Ask: Move the pictures to rate how much arousal you, would feel.	
V1318	e3_feelingyou	Enumerator: Ask: What words would you use to describe how you feels in this situ	
V1319	e4_feelingotherapleasure	Enumerator: Ask: Move the pictures to rate how much pleasure the \${gender} you	
V1320	e4_feelingotherarousal	Enumerator: Ask: Move the pictures to rate how much arousal the \${gender} you d	
V1321	e4_feelingotherb	Enumerator: Ask: What words would you use to describe how the \${gender} you don	
V1322	e4_feelingyouapleasure	Enumerator: Ask: Move the pictures to rate how much pleasure you, would feel.	
V1323	e4_feelingyouarousal	Enumerator: Ask: Move the pictures to rate how much arousal you, would feel.	
V1324	e4_feelingyou	Enumerator: Ask: What words would you use to describe how you feels in this situ	
V1325	end_al4	end_al4	
V1326	al4_time	al4_time	
V1327	sjt20_1	Which picture best describes your tone?	
V1328	sjt20_2	Which picture best describes your tone?	
V1329	sjt20_3	Dismiss \${name3}	
V1330	sjt20_4	Tell \${name3} to return when they have money	
V1331	sjt20_5	Allow \${name3} to pay back later	
V1332	sjt20_6	Make sure \${name3} know you are assessing their trustworthiness	
V1333	sjt20_7	Encourage \${name3} to share why they cannot pay	
V1334	sjt20_8	Reassure \${name3} that things will get better	
V1335	end_sjt20	end_sjt20	
V1336	sjt20_time	sjt20_time	
V1337	sjt21_1	Please rate your tone as you speak to \${name4}?	
V1338	sjt21_2	Please rate your tone as you speak to \${name4}?	
V1339	sjt21_3	Make an excuse so that you do not have to help \${name4}	
V1340	sjt21_4	Try to avoid \${name4} for some time	
V1341	sjt21_5	Make time to help \${name4} prepare for the interview	
V1342	sjt21_6	Criticize \${name4} for wasting an opportunity	
V1343	sjt21_7	Ask \${name4} questions to know more about their feelings	
V1344	sjt21_8	Encourage \${name4} to be more confident	
V1345	end_sjt21	end_sjt21	
V1346	sjt21_time	sjt21_time	
V1347	sjt22_2	Please rate your tone as you speak to \${relationa}	
V1348	sjt22_3	Please rate your tone as you speak to \${relationa}	
V1349	sjt22_1	Yell back at your \${relationa}	

ID	Name	Label	Question
V1350	sjt22_4	Ignore them and do not speak to them	
V1351	sjt22_5	Ask them why they are upset	
V1352	sjt22_6	Your \${relatona} seems to really want to talk about it. How long are you likel	
V1353	end_sjt22	end_sjt22	
V1354	sjt22_time	sjt22_time	
V1355	sjt23_1	Visit \${name1}'s friend's shop	
V1356	sjt23_2	Ask \${name1} for an introduction to their friend to learn more about the busine	
V1357	sjt23_3	Ask your friends if they know any other clothing shop owners	
V1358	sjt23_4	Visit \${name2}'s Best to ask \${name2} for guidance	
V1359	sjt23_5	Visit clothing shops in another neighborhood to ask them for advice	
V1360	end_sjt23	end_sjt23	
V1361	sjt23_time	sjt23_time	
V1362	sjt24_6	Please rate your tone as you meet others	
V1363	sjt24_7	Please rate your tone as you meet others	
V1364	sjt24_2	Talk to at least 10 people about your new shop?	
V1365	sjt24_3	Try to meet as many people as possible	
V1366	sjt24_4	Ask people questions about their lives to get to know them	
V1367	sjt24_5	Try to contact the people you met after you leave the party to invite them to vi	
V1368	end_sjt24	end_sjt24	
V1369	sjt24_time	sjt24_time	
V1370	sjt25_2	Stand up and share your opinion about the road	
V1371	sjt25_3	You are curious about how long each project will take, How likely are you to Spe	
V1372	sjt25_4	You have the idea that everyone should vote to decide which project to choose, H	
V1373	sjt25_5	Share your idea with the group without hesitation	
V1374	end_sjt25	end_sjt25	
V1375	sjt25_time	sjt25_time	
V1376	sjt26_2	Wait until someone else in your family mentions your cousin not paying, and then	
V1377	sjt26_3	Ask your cousin directly to contribute	
V1378	sjt26_4	Tell your cousin that about feelings of frustration	
V1379	sjt26_5	Tell your cousin WHY it bothers you that they are not contributing	
V1380	end_sjt26	end_sjt26	
V1381	sjt26_time	sjt26_time	
V1382	sjt27_3	How likely are you to Share your idea with your boss immediately	
V1383	sjt27_5	How likely are you to Ask your boss for advice directly	
V1384	end_sjt27	end_sjt27	
V1385	sjt27_time	sjt27_time	
V1386	sjt28_1	Enumerator: did individual paraphrase any of your statements to clarify understa	
V1387	sjt28_2	Enumerator: does individual ask more questions in order to learn additional info	
V1388	sjt28_3	Enumerator: as you were saying the story, did the respondent show they were list	
V1389	sjt28_4	Enumerator: as you were saying the story, did the respondent show they were list	

ID	Name	Label	Question
V1390	sjt28_5	I will now ask you a few questions about the story ...a. What was my friend's name	
V1391	sjt28_6	How long was the training in months?	
V1392	sjt28_7	What is the main point of the story?	
V1393	sjt28_8	What income did \${name3} make per week?	
V1394	end_sjt28	end_sjt28	
V1395	sjt28_time	sjt28_time	
V1396	sjt29_1	Enumerator: did individual paraphrase any of your statements to clarify understa	
V1397	sjt29_2	Enumerator: does individual ask more questions in order to answer the question (	
V1398	sjt29_3	Enumerator: as you were saying the story, did the respondent show they were list	
V1399	sjt29_4	Enumerator: as you were saying the story, did the respondent show they were list	
V1400	sjt29_5	I will now ask you a few questions about the story ...a. Why was the party cancel	
V1401	sjt29_6	What color was the shirt?	
V1402	sjt29_7	What occupation does the customer have?	
V1403	sjt29_8	How did the customer feel because the party was cancelled?	
V1404	end_sjt29	end_sjt29	
V1405	sjt29_time	sjt29_time	
V1406	sjt30_1	Enumerator: did individual paraphrase any of your statements to clarify understa	
V1407	sjt30_2	Enumerator: does individual ask more questions in order to answer the question (	
V1408	sjt30_3	Enumerator: as you were saying the story, did the respondent show they were list	
V1409	sjt30_4	Enumerator: as you were saying the story, did the respondent show they were list	
V1410	sjt30_5	I will now ask you a few questions about the story a. What was the loan amount	
V1411	sjt30_6	What interest rate did you pay on the loan?	
V1412	sjt30_7	What was \${name3}'s loan used to purchase?	
V1413	sjt30_8	What solution is \${name3} suggesting?	
V1414	end_sjt30	end_sjt30	
V1415	sjt30_time	sjt30_time	
V1416	s16d_3	Hateful - toward myself	
V1417	s16d_4	Hateful - toward others	
V1418	s16d_7	Joyful - toward myself	
V1419	s16d_8	Joyful - toward others	
V1420	s16d_9	Mean - toward myself	
V1421	s16d_10	Mean - toward others	
V1422	s16d_11	Accepting - toward myself	
V1423	s16d_12	Accepting - toward others	
V1424	s16d_13	Cruel - toward myself	
V1425	s16d_14	Cruel - toward others	
V1426	s16d_15	Compassionate - toward myself	
V1427	s16d_16	Compassionate - toward others	

ID	Name	Label	Question
V1428	end_s16d	end_s16d	
V1429	time_s16d	time_s16d	
V1430	start_easy	start_easy	
V1431	ttintro_easy	Number of triangles in the easy figure	
V1432	end_easy	end_easy	
V1433	time_easy	time_easy	
V1434	al2_introa	al2_introa	
V1435	start_difficult	start_difficult	
V1436	ttintro_difficult	Number of triangles in the difficult figure	
V1437	end_difficult	end_difficult	
V1438	time_difficult	time_difficult	
V1439	al2_introb	al2_introb	
V1440	start_al2_1	start_al2_1	
V1441	ttr1time	Let us start with an easy figure in round 1. You have 60 seconds to count them.	
V1442	end_al2_1	end_al2_1	
V1443	al2_1_time	al2_1_time	
V1444	ttr1a	TTR1A	
V1445	ttr1a_score	TTR1A_score	
V1446	start_al2_2	start_al2_2	
V1447	ttr2time	How many triangles do you see in this figure?	
V1448	end_al2_2	end_al2_2	
V1449	al2_2_time	al2_2_time	
V1450	ttr2a	TTR2A	
V1451	ttr2a_score	TTR2A_score	
V1452	ttr3ed	Which version of the game do you want to play for the next rounds?	
V1453	start_al2_3a	start_al2_3a	
V1454	ttr3ed_a	Let us start round 3. You have 60 seconds to count the number of triangles in th	
V1455	end_al2_3a	end_al2_3a	
V1456	ttr3time_a	TTR3TIME_a	
V1457	ttr3a_a	TTR3A_a	
V1458	ttr3a_a_score	TTR3A_a_score	
V1459	start_al2_3b	start_al2_3b	
V1460	ttr3ed_b	Let us start round 3. You have 60 seconds to count the number of triangles in th	
V1461	end_al2_3b	end_al2_3b	
V1462	ttr3time_b	TTR3TIME_b	
V1463	ttr3a_b	TTR3A_b	
V1464	ttr3a_b_score	TTR3A_b_score	
V1465	ttr3b	Would you like to continue, or end the game?	
V1466	ttr4ed	Which version of the game do you want to play for the next round?	
V1467	start_al2_4a	start_al2_4a	
V1468	ttr4ed_a	Let us start round 4. You have 60 seconds to count the number of triangles in th	
V1469	end_al2_4a	end_al2_4a	
V1470	ttr4time_a	TTR4TIME_a	

ID	Name	Label	Question
V1471	ttr4a_a	TTR4A_a	
V1472	ttr4a_a_score	TTR4A_a_score	
V1473	start_al2_4b	start_al2_4b	
V1474	ttr4ed_b	Let us start round 4. You have 60 seconds to count the number of triangles in th	
V1475	end_al2_4b	end_al2_4b	
V1476	ttr4time_b	TTR4TIME_b	
V1477	ttr4a_b	TTR4A_b	
V1478	ttr4a_b_score	TTR4A_b_score	
V1479	ttr4b	Would you like to continue, or end the game?	
V1480	ttr5ed	Which version of the game do you want to play for the next round?	
V1481	start_al2_5a	start_al2_5a	
V1482	ttr5ed_a	Let us start round 5. You have 60 seconds to count the number of triangles in th	
V1483	end_al2_5a	end_al2_5a	
V1484	ttr5time_a	TTR5TIME_a	
V1485	ttr5a_a	TTR5A_a	
V1486	ttr5a_a_score	TTR5A_a_score	
V1487	start_al2_5b	start_al2_5b	
V1488	ttr5ed_b	Let us start round 5. You have 60 seconds to count the number of triangles in th	
V1489	end_al2_5b	end_al2_5b	
V1490	ttr5time_b	TTR5TIME_b	
V1491	ttr5a_b	TTR5A_b	
V1492	ttr5a_b_score	TTR5A_b_score	
V1493	ttr5b	Would you like to continue, or end the game?	
V1494	ttr6ed	Which version of the game do you want to play for the next round?	
V1495	start_al2_6a	start_al2_6a	
V1496	ttr6ed_a	Let us start round 6. You have 60 seconds to count the number of triangles in th	
V1497	end_al2_6a	end_al2_6a	
V1498	ttr6time_a	TTR6TIME_a	
V1499	ttr6a_a	TTR6A_a	
V1500	ttr6a_a_score	TTR6A_a_score	
V1501	start_al2_6b	start_al2_6b	
V1502	ttr6ed_b	Let us start round 6. You have 60 seconds to count the number of triangles in th	
V1503	end_al2_6b	end_al2_6b	
V1504	ttr6time_b	TTR6TIME_b	
V1505	ttr6a_b	TTR6A_b	
V1506	ttr6a_b_score	TTR6A_b_score	
V1507	end_al2	end_al2	
V1508	al2_time	al2_time	
V1509	total_score	total_score	
V1510	al_time_survey	al_time_survey	
V1511	survey_time	survey_time	
V1512	end	end	

ID	Name	Label	Question
V1513	post1	It was easy for respondent to focus on what he/she was doing.	
V1514	post2	Respondent was easily distracted.	
V1515	post3	Respondent was able to focus on the present without worrying about what to do ne	
V1516	post4	Respondent rushed through the activities without being really attentive.	
V1517	post5	Respondent was able to answer questions without asking if my answers were good o	
V1518	post12	How often did the respondent express her/his views without hesitation	
V1519	formdef_version	Form version used on device	
V1520	key	Unique submission ID	

total: 1520

Data file: ses_tan_endline_labelled_nopii

Endline data

Cases: 4683

variables: 1450

variables

ID	Name	Label	Question
V1521	submissiondate	Date/time submitted	
V1522	starttime	starttime	
V1523	endtime	endtime	
V1524	s1_1	Date of interview	
V1525	s1_5	Region	
V1526	s1_6	Branch	
V1527	s1_7	Village or street	
V1528	s1_3	Supervisor	
V1529	s1_2	Interviewer	
V1530	s1_8	Respondent Serial Number.	
V1531	age	age	
V1532	s1_14	According to serial number entered the respondent is \${b_s1_21}, from \${street	
V1533	available	Is a respondent by the name of \${b_s1_21} available for an interview?	
V1534	why	If the interview cannot be taken, why not?	
V1535	migration	Why did \${b_s1_21} migrate	
V1536	where	Where did \${b_s1_21} migrate to?	
V1537	s1_16yesno	s1_16yesno	
V1538	assent1	1. I confirm that the study team has told me the details about the questionnaire	
V1539	assent2	2. I confirm that I have read, or have had it read to me, and understood the inf	
V1540	assent3	3. I agree for my responses being recorded in a computerised system by the study	
V1541	assent4	4. I agree that my information from this study can be processed in a computerise	
V1542	assent5	5. I understand that I may withdraw from the study at any time.	
V1543	assent6	6. I confirm that I have had the chance to ask questions and received satisfacto	
V1544	assent7	7. I understand that if I am below 18 years, a parent or caregiver will have to	
V1545	assent8	8. I agree to take part in this study.	
V1546	s1_17	s1_17	
V1547	s1_16yesno	s1_16yesno	
V1548	consent1	1. I confirm that the study team has told me the details about the questionnaire	
V1549	consent2	2. I confirm that I have read, or have had it read to me, and understood the inf	
V1550	consent3	3. I consent for my daughter/son's responses being recorded in a computerised sy	
V1551	consent4	4. I agree that our information from this study can be processed in a computeris	

ID	Name	Label	Question
V1552	consent5	5. I understand that I may take my daughter/son out of the study at any time.	
V1553	consent6	6. I confirm that I have had the chance to ask questions and received satisfacto	
V1554	consent7	7. I agree for my daughter/son to take part in this study.	
V1555	s1_19	s1_19	
V1556	consent	consent	
V1557	start_time	start_time	
V1558	start_survey	start_survey	
V1559	es1_30	Gender of respondent	
V1560	cs1_30	Gender of respondent. Confirm	
V1561	s1_30	s1_30	
V1562	end_s1	end_s1	
V1563	b_married	b_married	
V1564	es2_1	What is your marital status?	
V1565	cs2_1	What is your marital status? Confirm	
V1566	s2_1	s2_1	
V1567	married_cohabit	married_cohabit	
V1568	has_patner	has_patner	
V1569	ever_patnered	ever_patnered	
V1570	s2_3	What is your partner's level of education?	
V1571	s2_4	How old is your partner?	
V1572	s2_5	Is partner currently engaged in any income-generating activity?	
V1573	s2_6	What is your partner's main occupation?	
V1574	s2_6oth_en	What is your partner's main occupation? Other	
V1575	s2_21	Apart from you, how many members do you have in your household?	
V1576	s2_28a1	How many elder sisters do you have?	
V1577	s2_28a3	How many of your elder sisters live with you in the same household?	
V1578	s2_28a2	How many elder brothers do you have?	
V1579	s2_28a4	How many of your elder brothers live with you in the same household?	
V1580	s2_28b1	How many younger sisters do you have?	
V1581	s2_28b3	How many of your younger sisters live with you in the same household?	
V1582	s2_28b2	How many younger brothers do you have?	
V1583	s2_28b4	How many of your younger brothers live with you in the same household?	
V1584	s2_27	What was the household's total earnings from income generating activities during	
V1585	end_s2	end_s2	
V1586	s3_3a	Do you have access to cell phone (ordinary - not a smart phone) outside the hous	
V1587	s3_3b	Do you have access to Smart Phone outside the house/ out of household?	
V1588	s3_3c	Do you have access to Computer/Tablet outside the house/ out of household?	
V1589	s1_34	Are you currently attending school or vocational training full-time or part-time	
V1590	b_s4_0	b_s4_0	
V1591	es4_0	Have you ever attended school or vocational training?	
V1592	cs4_0	Have you ever attended school or vocational training? Confirm	
V1593	s4_0	Calculated:Have you ever attended school or vocational training?	
V1594	s4_1	What is your current educational status?	

ID	Name	Label	Question
V1595	s4_4	Which class are you currently enrolled in?	
V1596	s4_5	What was the highest level completed?	
V1597	educ_level	What was the highest level completed?	
V1598	s4_6	Do you plan to start/go back to school?	
V1599	s4_7	Up to what level are you planning to continue studying until?	
V1600	s4_8	If you have the finances to study as far as you want, until what level would you	
V1601	s4_9	When is the last time you attended school?	
V1602	training_sel	Between September 2021 and January 2022, there was a youth training program cond	
V1603	s4_17	Have you participated in any community groups/associations in the past 3 months,	
V1604	s4_18	Have you participated in any government initiatives in the past 3 months, e.g. g	
V1605	end_s4	end_s4	
V1606	s5_1a	In the last 7 days, did you work as an unpaid apprentice even if just for one ho	
V1607	s5_1b	In the last 7 days, did you work as an employee for a wage, salary, commission o	
V1608	s5_1c	In the last 7 days, did you run a farm or non-farm business of any size for your	
V1609	s5_1d	In the last 7 days, did you help in any kind of nonfarm business run by this hou	
V1610	s5_1e	In the last 7 days, did you work on household agricultural activities (including	
V1611	iga_7days	iga_7days	
V1612	s5_2	You have not worked these past 7 days, but do you have an activity that you will	
V1613	s5_4	You have not worked for the past 7 days, but do you generally have any self-empl	
V1614	s5_5	You have a job. What was your reason for being absent from work in the past 7 da	
V1615	s5_5oth_en	You have a job. What was your reason for being absent from work in the past 7 days - Other	
V1616	s5_3	Do you currently own or operate a business, either alone or jointly with someone	
V1617	iga	iga	
V1618	b_iga	Baseline IGA	
V1619	es5_6	Have you ever had any self-employed work, or worked as a paid or unpaid employee	
V1620	cs5_6	Have you ever had any self-employed work, or worked as a paid or unpaid employee	
V1621	s5_6	s5_6	
V1622	s5_7	How long have you been unemployed?	
V1623	s5_8	Why did you leave work?	
V1624	s5_8oth_en	Why did you leave work? Other	
V1625	s5_9b_pos_1	s5_9b_pos_1	
V1626	s5_9b_en_1	s5_9b_en_1	
V1627	s5_9c_1	Do you have any interest in pursuing hairdressing?	
V1628	s5_9d_1	Do you know anyone who has experience working in hairdressing?	
V1629	s5_9e_1	Who has this experience working in \${s5_9b_en}?	
V1630	s5_9e_1_1	Exp in hairdressing: My father	
V1631	s5_9e_2_1	Exp in hairdressing: My mother	
V1632	s5_9e_3_1	Exp in hairdressing: My spouse	

ID	Name	Label	Question
V1633	s5_9e_4_1	Exp in hairdressing: Brother	
V1634	s5_9e_5_1	Exp in hairdressing: Sister	
V1635	s5_9e_6_1	Exp in hairdressing: Another male household member	
V1636	s5_9e_7_1	Exp in hairdressing: Another female household member	
V1637	s5_9e_8_1	Exp in hairdressing: Another male non-household member	
V1638	s5_9e_9_1	Exp in hairdressing: Another female non-household member	
V1639	s5_9e_97_1	Who has this experience working in \${s5_9b_en}?	
V1640	s5_9b_pos_2	s5_9b_pos_2	
V1641	s5_9b_en_2	s5_9b_en_2	
V1642	s5_9c_2	Do you have any interest in pursuing tailoring?	
V1643	s5_9d_2	Do you know anyone who has experience working in tailoring?	
V1644	s5_9e_2	Who has this experience working in \${s5_9b_en}?	
V1645	s5_9e_1_2	Exp in tailoring: My father	
V1646	s5_9e_2_2	Exp in tailoring: My mother	
V1647	s5_9e_3_2	Exp in tailoring: My spouse	
V1648	s5_9e_4_2	Exp in tailoring: Brother	
V1649	s5_9e_5_2	Exp in tailoring: Sister	
V1650	s5_9e_6_2	Exp in tailoring: Another male household member	
V1651	s5_9e_7_2	Exp in tailoring: Another female household member	
V1652	s5_9e_8_2	Exp in tailoring: Another male non-household member	
V1653	s5_9e_9_2	Exp in tailoring: Another female non-household member	
V1654	s5_9e_97_2	Who has this experience working in \${s5_9b_en}?	
V1655	s5_9b_pos_3	s5_9b_pos_3	
V1656	s5_9b_en_3	s5_9b_en_3	
V1657	s5_9c_3	Do you have any interest in pursuing farming?	
V1658	s5_9d_3	Do you know anyone who has experience working in farming?	
V1659	s5_9e_3	Who has this experience working in \${s5_9b_en}?	
V1660	s5_9e_1_3	Exp in farming: My father	
V1661	s5_9e_2_3	Exp in farming: My mother	
V1662	s5_9e_3_3	Exp in farming: My spouse	
V1663	s5_9e_4_3	Exp in farming: Brother	
V1664	s5_9e_5_3	Exp in farming: Sister	
V1665	s5_9e_6_3	Exp in farming: Another male household member	
V1666	s5_9e_7_3	Exp in farming: Another female household member	
V1667	s5_9e_8_3	Exp in farming: Another male non-household member	
V1668	s5_9e_9_3	Exp in farming: Another female non-household member	
V1669	s5_9e_97_3	Who has this experience working in \${s5_9b_en}?	
V1670	s5_9b_pos_4	s5_9b_pos_4	
V1671	s5_9b_en_4	s5_9b_en_4	
V1672	s5_9c_4	Do you have any interest in pursuing charcoal processing & selling?	
V1673	s5_9d_4	Do you know anyone who has experience working in charcoal processing & selling?	
V1674	s5_9e_4	Who has this experience working in \${s5_9b_en}?	
V1675	s5_9e_1_4	Exp in charcoal processing & selling: My father	
V1676	s5_9e_2_4	Exp in charcoal processing & selling: My mother	
V1677	s5_9e_3_4	Exp in charcoal processing & selling: My spouse	

ID	Name	Label	Question
V1678	s5_9e_4_4	Exp in charcoal processing & selling: Brother	
V1679	s5_9e_5_4	Exp in charcoal processing & selling: Sister	
V1680	s5_9e_6_4	Exp in charcoal processing & selling: Another male household member	
V1681	s5_9e_7_4	Exp in charcoal processing & selling: Another female household member	
V1682	s5_9e_8_4	Exp in charcoal processing & selling: Another male non-household member	
V1683	s5_9e_9_4	Exp in charcoal processing & selling: Another female non-household member	
V1684	s5_9e_97_4	Who has this experience working in \${s5_9b_en}?	
V1685	s5_9b_pos_5	s5_9b_pos_5	
V1686	s5_9b_en_5	s5_9b_en_5	
V1687	s5_9c_5	Do you have any interest in pursuing street vendor?	
V1688	s5_9d_5	Do you know anyone who has experience working in street vendor?	
V1689	s5_9e_5	Who has this experience working in \${s5_9b_en}?	
V1690	s5_9e_1_5	Exp in street vendor: My father	
V1691	s5_9e_2_5	Exp in street vendor: My mother	
V1692	s5_9e_3_5	Exp in street vendor: My spouse	
V1693	s5_9e_4_5	Exp in street vendor: Brother	
V1694	s5_9e_5_5	Exp in street vendor: Sister	
V1695	s5_9e_6_5	Exp in street vendor: Another male household member	
V1696	s5_9e_7_5	Exp in street vendor: Another female household member	
V1697	s5_9e_8_5	Exp in street vendor: Another male non-household member	
V1698	s5_9e_9_5	Exp in street vendor: Another female non-household member	
V1699	s5_9e_97_5	Who has this experience working in \${s5_9b_en}?	
V1700	s5_9b_pos_6	s5_9b_pos_6	
V1701	s5_9b_en_6	s5_9b_en_6	
V1702	s5_9c_6	Do you have any interest in pursuing other small trade/business?	
V1703	s5_9d_6	Do you know anyone who has experience working in other small trade/business?	
V1704	s5_9e_6	Who has this experience working in \${s5_9b_en}?	
V1705	s5_9e_1_6	Exp in small trade/business: My father	
V1706	s5_9e_2_6	Exp in small trade/business: My mother	
V1707	s5_9e_3_6	Exp in small trade/business: My spouse	
V1708	s5_9e_4_6	Exp in small trade/business: Brother	
V1709	s5_9e_5_6	Exp in small trade/business: Sister	
V1710	s5_9e_6_6	Exp in small trade/business: Another male household member	
V1711	s5_9e_7_6	Exp in small trade/business: Another female household member	
V1712	s5_9e_8_6	Exp in small trade/business: Another male non-household member	
V1713	s5_9e_9_6	Exp in small trade/business: Another female non-household member	
V1714	s5_9e_97_6	Who has this experience working in \${s5_9b_en}?	
V1715	s5_9b_pos_7	s5_9b_pos_7	
V1716	s5_9b_en_7	s5_9b_en_7	
V1717	s5_9c_7	Do you have any interest in pursuing working in hotel/hospitality/food prep?	
V1718	s5_9d_7	Do you know anyone who has experience working in other small trade/business?	
V1719	s5_9e_7	Who has this experience working in \${s5_9b_en}?	
V1720	s5_9e_1_7	Exp in small working in hotel/hospitality/food prep: My father	
V1721	s5_9e_2_7	Exp in small working in hotel/hospitality/food prep: My mother	

ID	Name	Label	Question
V1722	s5_9e_3_7	Exp in small working in hotel/hospitality/food prep: My spouse	
V1723	s5_9e_4_7	Exp in small working in hotel/hospitality/food prep: Brother	
V1724	s5_9e_5_7	Exp in small working in hotel/hospitality/food prep: Sister	
V1725	s5_9e_6_7	Exp in small working in hotel/hospitality/food prep: Another male household memb	
V1726	s5_9e_7_7	Exp in small working in hotel/hospitality/food prep: Another female household me	
V1727	s5_9e_8_7	Exp in small working in hotel/hospitality/food prep: Another male non-household	
V1728	s5_9e_9_7	Exp in small working in hotel/hospitality/food prep: Another female non-househol	
V1729	s5_9e_97_7	Who has this experience working in \${s5_9b_en}?	
V1730	s5_9b_pos_8	s5_9b_pos_8	
V1731	s5_9b_en_8	s5_9b_en_8	
V1732	s5_9c_8	Do you have any interest in pursuing education?	
V1733	s5_9d_8	Do you know anyone who has experience working in education?	
V1734	s5_9e_8	Who has this experience working in \${s5_9b_en}?	
V1735	s5_9e_1_8	Exp in education: My father	
V1736	s5_9e_2_8	Exp in education: My mother	
V1737	s5_9e_3_8	Exp in education: My spouse	
V1738	s5_9e_4_8	Exp in education: Brother	
V1739	s5_9e_5_8	Exp in education: Sister	
V1740	s5_9e_6_8	Exp in education: Another male household member	
V1741	s5_9e_7_8	Exp in education: Another female household member	
V1742	s5_9e_8_8	Exp in education: Another male non-household member	
V1743	s5_9e_9_8	Exp in education: Another female non-household member	
V1744	s5_9e_97_8	Who has this experience working in \${s5_9b_en}?	
V1745	s5_9b_pos_9	s5_9b_pos_9	
V1746	s5_9b_en_9	s5_9b_en_9	
V1747	s5_9c_9	Do you have any interest in pursuing healthcare?	
V1748	s5_9d_9	Do you know anyone who has experience working in healthcare?	
V1749	s5_9e_9	Who has this experience working in \${s5_9b_en}?	
V1750	s5_9e_1_9	Exp in healthcare: My father	
V1751	s5_9e_2_9	Exp in healthcare: My mother	
V1752	s5_9e_3_9	Exp in healthcare: My spouse	
V1753	s5_9e_4_9	Exp in healthcare: Brother	
V1754	s5_9e_5_9	Exp in healthcare: Sister	
V1755	s5_9e_6_9	Exp in healthcare: Another male household member	
V1756	s5_9e_7_9	Exp in healthcare: Another female household member	
V1757	s5_9e_8_9	Exp in healthcare: Another male non-household member	
V1758	s5_9e_9_9	Exp in healthcare: Another female non-household member	
V1759	s5_9e_97_9	Who has this experience working in \${s5_9b_en}?	
V1760	s5_9b_pos_10	s5_9b_pos_10	
V1761	s5_9b_en_10	s5_9b_en_10	
V1762	s5_9c_10	Do you have any interest in pursuing transport?	
V1763	s5_9d_10	Do you know anyone who has experience working in transport?	
V1764	s5_9e_10	Who has this experience working in \${s5_9b_en}?	

ID	Name	Label	Question
V1765	s5_9e_1_10	Exp in transport: My father	
V1766	s5_9e_2_10	Exp in transport: My mother	
V1767	s5_9e_3_10	Exp in transport: My spouse	
V1768	s5_9e_4_10	Exp in transport: Brother	
V1769	s5_9e_5_10	Exp in transport: Sister	
V1770	s5_9e_6_10	Exp in transport: Another male household member	
V1771	s5_9e_7_10	Exp in transport: Another female household member	
V1772	s5_9e_8_10	Exp in transport: Another male non-household member	
V1773	s5_9e_9_10	Exp in transport: Another female non-household member	
V1774	s5_9e_97_10	Who has this experience working in \${s5_9b_en}?	
V1775	s5_9b_pos_11	s5_9b_pos_11	
V1776	s5_9b_en_11	s5_9b_en_11	
V1777	s5_9c_11	Do you have any interest in pursuing finance and mobile money?	
V1778	s5_9d_11	Do you know anyone who has experience working in finance and mobile money?	
V1779	s5_9e_11	Who has this experience working in \${s5_9b_en}?	
V1780	s5_9e_1_11	Exp in finance and mobile money: My father	
V1781	s5_9e_2_11	Exp in finance and mobile money: My mother	
V1782	s5_9e_3_11	Exp in finance and mobile money: My spouse	
V1783	s5_9e_4_11	Exp in finance and mobile money: Brother	
V1784	s5_9e_5_11	Exp in finance and mobile money: Sister	
V1785	s5_9e_6_11	Exp in finance and mobile money: Another male household member	
V1786	s5_9e_7_11	Exp in finance and mobile money: Another female household member	
V1787	s5_9e_8_11	Exp in finance and mobile money: Another male non-household member	
V1788	s5_9e_9_11	Exp in finance and mobile money: Another female non-household member	
V1789	s5_9e_97_11	Who has this experience working in \${s5_9b_en}?	
V1790	s5_9b_pos_12	s5_9b_pos_12	
V1791	s5_9b_en_12	s5_9b_en_12	
V1792	s5_9c_12	Do you have any interest in pursuing construction?	
V1793	s5_9d_12	Do you know anyone who has experience working in construction?	
V1794	s5_9e_12	Who has this experience working in \${s5_9b_en}?	
V1795	s5_9e_1_12	Exp in construction: My father	
V1796	s5_9e_2_12	Exp in construction: My mother	
V1797	s5_9e_3_12	Exp in construction: My spouse	
V1798	s5_9e_4_12	Exp in construction: Brother	
V1799	s5_9e_5_12	Exp in construction: Sister	
V1800	s5_9e_6_12	Exp in construction: Another male household member	
V1801	s5_9e_7_12	Exp in construction: Another female household member	
V1802	s5_9e_8_12	Exp in construction: Another male non-household member	
V1803	s5_9e_9_12	Exp in construction: Another female non-household member	
V1804	s5_9e_97_12	Who has this experience working in \${s5_9b_en}?	
V1805	s5_9b_pos_13	s5_9b_pos_13	
V1806	s5_9b_en_13	s5_9b_en_13	
V1807	s5_9c_13	Do you have any interest in pursuing ICT?	
V1808	s5_9d_13	Do you know anyone who has experience working in ICT?	
V1809	s5_9e_13	Who has this experience working in \${s5_9b_en}?	

ID	Name	Label	Question
V1810	s5_9e_1_13	Exp in ICT: My father	
V1811	s5_9e_2_13	Exp in ICT: My mother	
V1812	s5_9e_3_13	Exp in ICT: My spouse	
V1813	s5_9e_4_13	Exp in ICT: Brother	
V1814	s5_9e_5_13	Exp in ICT: Sister	
V1815	s5_9e_6_13	Exp in ICT: Another male household member	
V1816	s5_9e_7_13	Exp in ICT: Another female household member	
V1817	s5_9e_8_13	Exp in ICT: Another male non-household member	
V1818	s5_9e_9_13	Exp in ICT: Another female non-household member	
V1819	s5_9e_97_13	Who has this experience working in \${s5_9b_en}?	
V1820	s5_9b_pos_14	s5_9b_pos_14	
V1821	s5_9b_en_14	s5_9b_en_14	
V1822	s5_9c_14	Do you have any interest in pursuing repairs and maintenance?	
V1823	s5_9d_14	Do you know anyone who has experience working in repairs and maintenance?	
V1824	s5_9e_14	Who has this experience working in \${s5_9b_en}?	
V1825	s5_9e_1_14	Exp in repairs and maintenance: My father	
V1826	s5_9e_2_14	Exp in repairs and maintenance: My mother	
V1827	s5_9e_3_14	Exp in repairs and maintenance: My spouse	
V1828	s5_9e_4_14	Exp in repairs and maintenance: Brother	
V1829	s5_9e_5_14	Exp in repairs and maintenancerepairs and maintenance: Sister	
V1830	s5_9e_6_14	Exp in repairs and maintenance: Another male household member	
V1831	s5_9e_7_14	Exp in repairs and maintenance: Another female household member	
V1832	s5_9e_8_14	Exp in repairs and maintenance: Another male non-household member	
V1833	s5_9e_9_14	Exp in repairs and maintenance: Another female non-household member	
V1834	s5_9e_97_14	Who has this experience working in \${s5_9b_en}?	
V1835	s5_9b_pos_15	s5_9b_pos_15	
V1836	s5_9b_en_15	s5_9b_en_15	
V1837	s5_9c_15	Do you have any interest in pursuing factory worker?	
V1838	s5_9d_15	Do you know anyone who has experience working in factory worker?	
V1839	s5_9e_15	Who has this experience working in \${s5_9b_en}?	
V1840	s5_9e_1_15	Exp in factory worker: My father	
V1841	s5_9e_2_15	Exp in factory worker: My mother	
V1842	s5_9e_3_15	Exp in factory worker: My spouse	
V1843	s5_9e_4_15	Exp in factory worker: Brother	
V1844	s5_9e_5_15	Exp in factory worker: Sister	
V1845	s5_9e_6_15	Exp in factory worker: Another male household member	
V1846	s5_9e_7_15	Exp in factory worker: Another female household member	
V1847	s5_9e_8_15	Exp in factory worker: Another male non-household member	
V1848	s5_9e_9_15	Exp in factory worker: Another female non-household member	
V1849	s5_9e_97_15	Who has this experience working in \${s5_9b_en}?	
V1850	s5_9b_pos_16	s5_9b_pos_16	
V1851	s5_9b_en_16	s5_9b_en_16	
V1852	s5_9c_16	Do you have any interest in pursuing security worker?	
V1853	s5_9d_16	Do you know anyone who has experience working in security worker?	
V1854	s5_9e_16	Who has this experience working in \${s5_9b_en}?	

ID	Name	Label	Question
V1855	s5_9e_1_16	Exp in security worker: My father	
V1856	s5_9e_2_16	Exp in security worker: My mother	
V1857	s5_9e_3_16	Exp in security worker: My spouse	
V1858	s5_9e_4_16	Exp in security worker: Brother	
V1859	s5_9e_5_16	Exp in security worker: Sister	
V1860	s5_9e_6_16	Exp in security worker: Another male household member	
V1861	s5_9e_7_16	Exp in security worker: Another female household member	
V1862	s5_9e_8_16	Exp in security worker: Another male non-household member	
V1863	s5_9e_9_16	Exp in security worker: Another female non-household member	
V1864	s5_9e_97_16	Who has this experience working in \${s5_9b_en}?	
V1865	s5_9b_pos_17	s5_9b_pos_17	
V1866	s5_9b_en_17	s5_9b_en_17	
V1867	s5_9c_17	Do you have any interest in pursuing local government?	
V1868	s5_9d_17	Do you know anyone who has experience working in local government?	
V1869	s5_9e_17	Who has this experience working in \${s5_9b_en}?	
V1870	s5_9e_1_17	Exp in local government: My father	
V1871	s5_9e_2_17	Exp in local government: My mother	
V1872	s5_9e_3_17	Exp in local government: My spouse	
V1873	s5_9e_4_17	Exp in local government: Brother	
V1874	s5_9e_5_17	Exp in local government: Sister	
V1875	s5_9e_6_17	Exp in local government: Another male household member	
V1876	s5_9e_7_17	Exp in local government: Another female household member	
V1877	s5_9e_8_17	Exp in local government: Another male non-household member	
V1878	s5_9e_9_17	Exp in local government: Another female non-household member	
V1879	s5_9e_97_17	Who has this experience working in \${s5_9b_en}?	
V1880	s5_9b_pos_18	s5_9b_pos_18	
V1881	s5_9b_en_18	s5_9b_en_18	
V1882	s5_9c_18	Do you have any interest in pursuing cleaning?	
V1883	s5_9d_18	Do you know anyone who has experience working in cleaning?	
V1884	s5_9e_18	Who has this experience working in \${s5_9b_en}?	
V1885	s5_9e_1_18	Exp in cleaning: My father	
V1886	s5_9e_2_18	Exp in cleaning: My mother	
V1887	s5_9e_3_18	Exp in cleaning: My spouse	
V1888	s5_9e_4_18	Exp in cleaning: Brother	
V1889	s5_9e_5_18	Exp in cleaning: Sister	
V1890	s5_9e_6_18	Exp in cleaning: Another male household member	
V1891	s5_9e_7_18	Exp in cleaning: Another female household member	
V1892	s5_9e_8_18	Exp in cleaning: Another male non-household member	
V1893	s5_9e_9_18	Exp in cleaning: Another female non-household member	
V1894	s5_9e_97_18	Who has this experience working in \${s5_9b_en}?	
V1895	s5_11	Have you looked for better employment opportunities in the past 30 days?	
V1896	s5_12a	Over the past three months, how often did you talk with friends or family in ord	
V1897	s5_12b	Over the past three months, how often did you submit an unsolicited job applicat	

ID	Name	Label	Question
V1898	s5_12c	Over the past three months, how often did you telephone or visit potential emplo	
V1899	s5_12d	Over the past three months, how often have you spoken to experienced individuals	
V1900	s5_13	What minimum amount are you willing to work for?	
V1901	s5_14	For what time period?	
V1902	s5_15	List various income generating activities that you have carried out in the past	
V1903	s5_15_99	Do not know	
V1904	s5_15_98	Other	
V1905	s5_15_97	Refuse	
V1906	s5_15_21	Cleaning and domestic worker	
V1907	s5_15_20	Local government	
V1908	s5_15_19	Security worker	
V1909	s5_15_18	Factory worker	
V1910	s5_15_17	Repairs and Maintenance	
V1911	s5_15_16	ICT	
V1912	s5_15_15	Construction	
V1913	s5_15_14	Finance and mobile money	
V1914	s5_15_13	Transport (e.g. Boda boda, Taxi, Bus)	
V1915	s5_15_12	Healthcare	
V1916	s5_15_10	Education	
V1917	s5_15_9	Worker in hotel/hospitality/food preparation	
V1918	s5_15_8	Other small trade/business	
V1919	s5_15_7	Street Vendor	
V1920	s5_15_6	Charcoal processing & selling	
V1921	s5_15_3	Farming (agriculture, livestock)	
V1922	s5_15_2	Tailoring	
V1923	s5_15_1	Hairdressing/Boutique	
V1924	s5_15oth_en	List various income generating activities that you have carried out in the past - other	
V1925	s5_16	Among this list of activities, select the two activities for which you generate	
V1926	s5_16_99	Do not know	
V1927	s5_16_98	Other	
V1928	s5_16_97	Refuse	
V1929	s5_16_21	Cleaning and domestic worker	
V1930	s5_16_20	Local government	
V1931	s5_16_19	Security worker	
V1932	s5_16_18	Factory worker	
V1933	s5_16_17	Repairs and Maintenance	
V1934	s5_16_16	ICT	
V1935	s5_16_15	Construction	
V1936	s5_16_14	Finance and mobile money	
V1937	s5_16_13	Transport (e.g. Boda boda, Taxi, Bus)	
V1938	s5_16_12	Healthcare	
V1939	s5_16_10	Education	
V1940	s5_16_9	Worker in hotel/hospitality/food preparation	

ID	Name	Label	Question
V1941	s5_16_8	Other small trade/business	
V1942	s5_16_7	Street Vendor	
V1943	s5_16_6	Charcoal processing & selling	
V1944	s5_16_3	Farming (agriculture, livestock)	
V1945	s5_16_2	Tailoring	
V1946	s5_16_1	Hairdressing/Boutique	
V1947	nof_iga	Number of IGA	
V1948	s5_16_1_1	s5_16_1_1	
V1949	s5_17a_1	Who do you work for? \${s5_16_2}	
V1950	s5_17a_9_1	Another female non-household member	
V1951	s5_17a_8_1	Another male non-household member	
V1952	s5_17a_7_1	Another female household member	
V1953	s5_17a_6_1	Another male household member	
V1954	s5_17a_5_1	Sister	
V1955	s5_17a_4_1	Brother	
V1956	s5_17a_3_1	My spouse	
V1957	s5_17a_2_1	My mother	
V1958	s5_17a_1_1	My father	
V1959	s5_17a_0_1	Respondent himself/herself	
V1960	own_business_1	own_business_1	
V1961	s5_17b_1	Where are you doing this activity? \${s5_16_2}	
V1962	s5_17both_en_1	Where are you doing this activity? Other	
V1963	s5_17c_1	How many people work in the activity with you? \${s5_16_2}	
V1964	s5_17d_1	How long have you been running this activity? \${s5_16_2}	
V1965	s5_17e_1	On a typical working day, how many hours did you spend on this activity? \${s5_1	
V1966	s5_17f_1	In a typical month, how many days do you devote to this activity? \${s5_16_2}	
V1967	s5_17g_1	How much have you earned from this activity in the past 30 days? \${s5_16_2}	
V1968	s5_17h_1	Do you receive a periodic/regular salary for this activity? \${s5_16_2}	
V1969	s5_17i_1	Who decides on the use of the income generated by this activity? \${s5_16_2}	
V1970	s5_17i_9_1	Another female non-household member	
V1971	s5_17i_8_1	Another male non-household member	
V1972	s5_17i_7_1	Another female household member	
V1973	s5_17i_6_1	Another male household member	
V1974	s5_17i_5_1	Sister	
V1975	s5_17i_4_1	Brother	
V1976	s5_17i_3_1	My spouse	
V1977	s5_17i_2_1	My mother	
V1978	s5_17i_1_1	My father	
V1979	s5_17i_0_1	Respondent himself/herself	
V1980	s5_16_1_2	s5_16_1_2	
V1981	s5_17a_2	Who do you work for? \${s5_16_2}	
V1982	s5_17a_9_2	Another female non-household member	
V1983	s5_17a_8_2	Another male non-household member	
V1984	s5_17a_7_2	Another female household member	
V1985	s5_17a_6_2	Another male household member	

ID	Name	Label	Question
V1986	s5_17a_5_2	Sister	
V1987	s5_17a_4_2	Brother	
V1988	s5_17a_3_2	My spouse	
V1989	s5_17a_2_2	My mother	
V1990	s5_17a_1_2	My father	
V1991	s5_17a_0_2	Respondent himself/herself	
V1992	own_business_2	own_business_2	
V1993	s5_17b_2	Where are you doing this activity? \${s5_16_2}	
V1994	s5_17c_2	How many people work in the activity with you? \${s5_16_2}	
V1995	s5_17d_2	How long have you been running this activity? \${s5_16_2}	
V1996	s5_17e_2	On a typical working day, how many hours did you spend on this activity? \${s5_16_2}	
V1997	s5_17f_2	In a typical month, how many days do you devote to this activity? \${s5_16_2}	
V1998	s5_17g_2	How much have you earned from this activity in the past 30 days? \${s5_16_2}	
V1999	s5_17h_2	Do you receive a periodic/regular salary for this activity? \${s5_16_2}	
V2000	s5_17i_2	Who decides on the use of the income generated by this activity? \${s5_16_2}	
V2001	s5_17i_9_2	Another female non-household member	
V2002	s5_17i_8_2	Another male non-household member	
V2003	s5_17i_7_2	Another female household member	
V2004	s5_17i_6_2	Another male household member	
V2005	s5_17i_5_2	Sister	
V2006	s5_17i_4_2	Brother	
V2007	s5_17i_3_2	My spouse	
V2008	s5_17i_2_2	My mother	
V2009	s5_17i_1_2	My father	
V2010	s5_17i_0_2	Respondent himself/herself	
V2011	no_own_activity	no_own_activity	
V2012	iga_income	iga_income	
V2013	s5_18a	What type of business is it?	
V2014	s5_18a_98	Other	
V2015	s5_18a_97	Refuse	
V2016	s5_18a_4	Services	
V2017	s5_18a_3	Buying and selling goods	
V2018	s5_18a_2	Manufacturing/ processing of goods	
V2019	s5_18a_1	Sales of own agricultural production	
V2020	s5_18b	For how many months have you been operating this business?	
V2021	s5_18c	From where do you operate this business?	
V2022	s5_18c_98	Other	
V2023	s5_18c_97	Refuse	
V2024	s5_18c_7	No fixed location	
V2025	s5_18c_5	From a friend's place	
V2026	s5_18c_4	Fixed location on street	
V2027	s5_18c_3	Mobile business	
V2028	s5_18c_2	From home	
V2029	s5_18c_1	Storefront/market	
V2030	s5_18e	Have you experienced any of the following barriers to growing your business?	

ID	Name	Label	Question
V2031	s5_18e_98	Other barriers	
V2032	s5_18e_97	Refuse	
V2033	s5_18e_16	Insecurity	
V2034	s5_18e_14	Inconvenient supply	
V2035	s5_18e_13	Lack of time	
V2036	s5_18e_12	Interference from local security	
V2037	s5_18e_11	Sickness/accident/pregnancy/childbearing	
V2038	s5_18e_10	Low income	
V2039	s5_18e_8	Other family members did not allow	
V2040	s5_18e_7	Sister(s) did not allow	
V2041	s5_18e_6	Brother(s) did not allow	
V2042	s5_18e_5	Spouse did not allow	
V2043	s5_18e_4	Parents did not allow	
V2044	s5_18e_3	Lack of information/skills	
V2045	s5_18e_2	Lack of assets/credit	
V2046	s5_18e_1	Not profitable at the moment	
V2047	s5_18e_99	Exp barrier to grow bus: No barrier	
V2048	s5_18eoth_en	Have you experienced any of the following barriers to growing your business? Other	
V2049	s5_18f	Of these, please select the top 2 reasons	
V2050	s5_18f_98	Other barriers	
V2051	s5_18f_97	Refuse	
V2052	s5_18f_16	Insecurity	
V2053	s5_18f_14	Inconvenient supply	
V2054	s5_18f_13	Lack of time	
V2055	s5_18f_12	Interference from local security	
V2056	s5_18f_11	Sickness/accident/pregnancy/childbearing	
V2057	s5_18f_10	Low income	
V2058	s5_18f_8	Other family members did not allow	
V2059	s5_18f_7	Sister(s) did not allow	
V2060	s5_18f_6	Brother(s) did not allow	
V2061	s5_18f_5	Spouse did not allow	
V2062	s5_18f_4	Parents did not allow	
V2063	s5_18f_3	Lack of information/skills	
V2064	s5_18f_2	Lack of assets/credit	
V2065	s5_18f_1	Not profitable at the moment	
V2066	s5_18f_99	Top 2 barrier to grow bus: No barrier	
V2067	s5_18d	How many employees work for this business, not counting you?	
V2068	s5_18g	how many people do you employ in this business full time [Include unpaid employe	
V2069	s5_18h	how many people do you employ in this business with pay?	
V2070	s5_18i	Did your parents / guardians or spouses help you succeed in this business?	
V2071	s5_18j	Do you have a business plan for your business?	
V2072	s5_18k	Do you keep written records of your business expenses?	
V2073	s5_18l	Do you keep written records of your sales?	
V2074	s5_18m	Do you keep written records of your inventory?	

ID	Name	Label	Question
V2075	s5_18n	Do you keep or store your money for your business separately from the money for	
V2076	end_s5	end_s5	
V2077	s6_1	What is your monthly income currently?	
V2078	s6_1_source	Respondent's monthly income is s6_1 yet you indicated not to have worked. Please	
V2079	s6_1_source_1	Sources of monthly income: From friends and family	
V2080	s6_1_source_98	Sources of monthly income: Other, specify ____	
V2081	s6_1_source_97	Sources of monthly income: Refuse	
V2082	incomediv	incomediv	
V2083	threeincomea	threeincomea	
V2084	threeincome	threeincome	
V2085	s6_2	How many hours per week do you think you will be working in a year from now?	
V2086	s6_3yesno	Are there any new income generating activity that you are planning to start next	
V2087	s6_3a	Planning to start new IGA next year: Be self-employed	
V2088	s6_3b	Planning to start new IGA next year: Be employed by someone else	
V2089	s6_4a	Which self-employment activities do you want to start next year?	
V2090	s6_4a_99	Do not know	
V2091	s6_4a_98	Other	
V2092	s6_4a_97	Refuse	
V2093	s6_4a_21	Cleaning and domestic worker	
V2094	s6_4a_20	Local government	
V2095	s6_4a_19	Security worker	
V2096	s6_4a_18	Factory worker	
V2097	s6_4a_17	Repairs and Maintenance	
V2098	s6_4a_16	ICT	
V2099	s6_4a_15	Construction	
V2100	s6_4a_14	Finance and mobile money	
V2101	s6_4a_13	Transport (e.g. Boda boda, Taxi, Bus)	
V2102	s6_4a_12	Healthcare	
V2103	s6_4a_10	Education	
V2104	s6_4a_9	Worker in hotel/hospitality/food preparation	
V2105	s6_4a_8	Other small trade/business	
V2106	s6_4a_7	Street Vendor	
V2107	s6_4a_6	Charcoal processing & selling	
V2108	s6_4a_3	Farming (agriculture, livestock)	
V2109	s6_4a_2	Tailoring	
V2110	s6_4a_1	Hairdressing/Boutique	
V2111	s6_4aoth_en	Which self-employment activities do you want to start next year? Other	
V2112	s6_4b	Which employment activities do you want to start next year?	
V2113	s6_4b_99	Do not know	
V2114	s6_4b_98	Other	
V2115	s6_4b_97	Refuse	
V2116	s6_4b_21	Cleaning and domestic worker	
V2117	s6_4b_20	Local government	

ID	Name	Label	Question
V2118	s6_4b_19	Security worker	
V2119	s6_4b_18	Factory worker	
V2120	s6_4b_17	Repairs and Maintenance	
V2121	s6_4b_16	ICT	
V2122	s6_4b_15	Construction	
V2123	s6_4b_14	Finance and mobile money	
V2124	s6_4b_13	Transport (e.g. Boda boda, Taxi, Bus)	
V2125	s6_4b_12	Healthcare	
V2126	s6_4b_10	Education	
V2127	s6_4b_9	Worker in hotel/hospitality/food preparation	
V2128	s6_4b_8	Other small trade/business	
V2129	s6_4b_7	Street Vendor	
V2130	s6_4b_6	Charcoal processing & selling	
V2131	s6_4b_3	Farming (agriculture, livestock)	
V2132	s6_4b_2	Tailoring	
V2133	s6_4b_1	Hairdressing/Boutique	
V2134	s6_4both_en	Which employment activities do you want to start next year? Other	
V2135	s6_5yesno	In an ideal world, what would you like to be doing?	
V2136	s6_5_1a	In an ideal world, would: Be self-employed	
V2137	s6_5_1b	In an ideal world, would: Be employed by someone else	
V2138	s6_5_2a	In an ideal world, what self-employment activities would you like to be doing?	
V2139	s6_5_2a_99	Do not know	
V2140	s6_5_2a_98	Other	
V2141	s6_5_2a_97	Refuse	
V2142	s6_5_2a_21	Cleaning and domestic worker	
V2143	s6_5_2a_20	Local government	
V2144	s6_5_2a_19	Security worker	
V2145	s6_5_2a_18	Factory worker	
V2146	s6_5_2a_17	Repairs and Maintenance	
V2147	s6_5_2a_16	ICT	
V2148	s6_5_2a_15	Construction	
V2149	s6_5_2a_14	Finance and mobile money	
V2150	s6_5_2a_13	Transport (e.g. Boda boda, Taxi, Bus)	
V2151	s6_5_2a_12	Healthcare	
V2152	s6_5_2a_10	Education	
V2153	s6_5_2a_9	Worker in hotel/hospitality/food preparation	
V2154	s6_5_2a_8	Other small trade/business	
V2155	s6_5_2a_7	Street Vendor	
V2156	s6_5_2a_6	Charcoal processing & selling	
V2157	s6_5_2a_3	Farming (agriculture, livestock)	
V2158	s6_5_2a_2	Tailoring	
V2159	s6_5_2a_1	Hairdressing/Boutique	
V2160	s6_5_2aaoth_en	In an ideal world, what self-employment activities would you like to be doing? Other	
V2161	s6_5_2b	In an ideal world, what employment activities would you like to be doing?	
V2162	s6_5_2b_99	Do not know	

ID	Name	Label	Question
V2163	s6_5_2b_98	Other	
V2164	s6_5_2b_97	Refuse	
V2165	s6_5_2b_21	Cleaning and domestic worker	
V2166	s6_5_2b_20	Local government	
V2167	s6_5_2b_19	Security worker	
V2168	s6_5_2b_18	Factory worker	
V2169	s6_5_2b_17	Repairs and Maintenance	
V2170	s6_5_2b_16	ICT	
V2171	s6_5_2b_15	Construction	
V2172	s6_5_2b_14	Finance and mobile money	
V2173	s6_5_2b_13	Transport (e.g. Boda boda, Taxi, Bus)	
V2174	s6_5_2b_12	Healthcare	
V2175	s6_5_2b_10	Education	
V2176	s6_5_2b_9	Worker in hotel/hospitality/food preparation	
V2177	s6_5_2b_8	Other small trade/business	
V2178	s6_5_2b_7	Street Vendor	
V2179	s6_5_2b_6	Charcoal processing & selling	
V2180	s6_5_2b_3	Farming (agriculture, livestock)	
V2181	s6_5_2b_2	Tailoring	
V2182	s6_5_2b_1	Hairdressing/Boutique	
V2183	s6_5_2bath_en	In an ideal world, what employment activities would you like to be doing? Other	
V2184	s6_8	What income do you think you will earn per month in one year's time?	
V2185	s6_9	What do you think is the minimum amount you can earn per month in one year's time?	
V2186	s6_10	Midpoint of maximum and minimum earnings	
V2187	s6_11	If you stay in the same job, or move to another job, how likely do you think that	
V2188	s6_12	What monthly income would you like to achieve in ten years?	
V2189	s6_13a	Where on the ladder represents your current situation?	
V2190	s6_13b	Where on the ladder represents the situation where you would hope to be in a year	
V2191	s6_14	Since September 2021, have you gotten to know someone new who has succeeded professionally?	
V2192	s6_15	What is the area of activity in which this person has had success?	
V2193	s6_15oth_en	What is the area of activity in which this person has had success? Other	
V2194	s6_16	Is this person a man? A woman?	
V2195	s6_17	What is your connection to this person?	
V2196	end_s6	end_s6	
V2197	s7_2	Do you have a bank account in your name?	
V2198	s7_4	Since September 2021, have you saved personally through a bank account, mobile money?	
V2199	s7_5	How much savings do you have with a bank account/mobile money/credit institution?	
V2200	s7_6	Do you have a savings account in your name with a financial institution including	
V2201	s7_7	Since September 2021, have you saved personally, at home or through an informal	

ID	Name	Label	Question
V2202	s7_8	How much savings do you have at home or through an informal savings group, such	
V2203	end_s7	end_s7	
V2204	s8_1	Firstly, can you tell me how many hours do you spend asleep in a typical night?	
V2205	s8_2	Care for others (younger children, ill household members)	
V2206	s8_3	Domestic tasks (fetching water, firewood, cleaning, cooking, washing, shopping,	
V2207	s8_4	Tasks on family farm, cattle herding, other family business	
V2208	s8_5	Paid (remunerated) work or activities outside of household or for someone not in	
V2209	s8_6	At school (including travelling)	
V2210	s8_7	Studying outside of school time (at home, extra tuition)	
V2211	s8_8	Play time, prayers, general leisure, watching TV	
V2212	total_time	total_time	
V2213	end_s8a	end_s8a	
V2214	s8_9	In the last 7 days, how much of the 'Domestic tasks such as cooking, cleaning, a	
V2215	s8_10	Who normally helps complete the 'Domestic tasks such as cooking, cleaning, and I	
V2216	s8_10_98	Other	
V2217	s8_10_97	Refuse	
V2218	s8_10_12	Myself	
V2219	s8_10_11	Anybody	
V2220	s8_10_10	No such tasks	
V2221	s8_10_9	My son / daughter	
V2222	s8_10_7	Non-household members	
V2223	s8_10_6	A paid worker (e.g. baby sitter, nurse, etc.)	
V2224	s8_10_5	Another man or boy in the household	
V2225	s8_10_4	Another woman or girl in the household	
V2226	s8_10_3	My spouse	
V2227	s8_10_2	My mother	
V2228	s8_10_1	My father	
V2229	s8_11	In the last 7 days, how much of the 'Care for children, ill, elderly' did you do	
V2230	s8_12	Who normally helps in 'Care for children, ill, and elderly' in the household?	
V2231	s8_12_98	Other	
V2232	s8_12_97	Refuse	
V2233	s8_12_12	Myself	
V2234	s8_12_11	Anybody	
V2235	s8_12_10	No such tasks	
V2236	s8_12_9	My son / daughter	
V2237	s8_12_7	Non-household members	
V2238	s8_12_6	A paid worker (e.g. baby sitter, nurse, etc.)	
V2239	s8_12_5	Another man or boy in the household	
V2240	s8_12_4	Another woman or girl in the household	
V2241	s8_12_3	My spouse	
V2242	s8_12_2	My mother	

ID	Name	Label	Question
V2243	s8_12_1	My father	
V2244	s8_13	In the last 7 days, how much of the 'Tasks for the family business' did you do i	
V2245	s8_14	Who normally helps with 'Tasks for the family business' in the household?	
V2246	s8_14_98	Other	
V2247	s8_14_97	Refuse	
V2248	s8_14_12	Myself	
V2249	s8_14_11	Anybody	
V2250	s8_14_10	No such tasks	
V2251	s8_14_9	My son / daughter	
V2252	s8_14_7	Non-household members	
V2253	s8_14_6	A paid worker (e.g. baby sitter, nurse, etc.)	
V2254	s8_14_5	Another man or boy in the household	
V2255	s8_14_4	Another woman or girl in the household	
V2256	s8_14_3	My spouse	
V2257	s8_14_2	My mother	
V2258	s8_14_1	My father	
V2259	end_s8	end_s8	
V2260	s9_pos_1	s9_pos_1	
V2261	s9_en_1	s9_en_1	
V2262	s9_1_1	Is your opinion taken into account in decisions concerning \${s9_en}?	
V2263	s9_2_1	To what extent do you think you can make your own decisions concerning \${s9_en}	
V2264	s9_3_1	Even if you are not married, in your opinion, who should have the most influence	
V2265	s9_pos_2	s9_pos_2	
V2266	s9_en_2	s9_en_2	
V2267	s9_1_2	Is your opinion taken into account in decisions concerning \${s9_en}?	
V2268	s9_2_2	To what extent do you think you can make your own decisions concerning \${s9_en}	
V2269	s9_3_2	Even if you are not married, in your opinion, who should have the most influence	
V2270	s9_pos_3	s9_pos_3	
V2271	s9_en_3	s9_en_3	
V2272	s9_1_3	Is your opinion taken into account in decisions concerning \${s9_en}?	
V2273	s9_2_3	To what extent do you think you can make your own decisions concerning \${s9_en}	
V2274	s9_3_3	Even if you are not married, in your opinion, who should have the most influence	
V2275	s9_pos_4	s9_pos_4	
V2276	s9_en_4	s9_en_4	
V2277	s9_1_4	Is your opinion taken into account in decisions concerning \${s9_en}?	
V2278	s9_2_4	To what extent do you think you can make your own decisions concerning \${s9_en}	
V2279	s9_3_4	Even if you are not married, in your opinion, who should have the most influence	
V2280	s9_pos_5	s9_pos_5	
V2281	s9_en_5	s9_en_5	
V2282	s9_1_5	Is your opinion taken into account in decisions concerning \${s9_en}?	

ID	Name	Label	Question
V2283	s9_2_5	To what extent do you think you can make your own decisions concerning \${s9_en}	
V2284	s9_3_5	Even if you are not married, in your opinion, who should have the most influence	
V2285	s9_pos_6	s9_pos_6	
V2286	s9_en_6	s9_en_6	
V2287	s9_1_6	Is your opinion taken into account in decisions concerning \${s9_en}?	
V2288	s9_2_6	To what extent do you think you can make your own decisions concerning \${s9_en}	
V2289	s9_3_6	Even if you are not married, in your opinion, who should have the most influence	
V2290	end_s9a	end_s9a	
V2291	s9_4a	By nature, men are better at problem solving and decision making than women	
V2292	s9_4b	At work, men tolerate difficult conditions better than women.	
V2293	s9_4c	The woman's most important role is to take care of her household and to cook.	
V2294	s9_4d	Household expenses are the husband's responsibility, even if his wife can help h	
V2295	end_s9	end_s9	
V2296	sr1	1. When I have a problem, I can find several ways to solve it.	
V2297	sr2	2. If I am in trouble, I can usually think of a solution.	
V2298	sr3	3. I solve most problems if I put in the necessary effort.	
V2299	sr4	4. I can find creative solutions to unplanned problems.	
V2300	sr5	5. I can always solve difficult problems if I try hard enough.	
V2301	sr5a	5a. I can usually handle whatever comes my way	
V2302	sr6	6. When making a decision, I analyze my options and their consequences before I	
V2303	sr7	7. When making a decision, I look for as much information as I can before I deci	
V2304	sr8	8. I compare all my options before making a decision.	
V2305	sr9	9. If someone needs input on a problem, I can come up with many suggestions	
V2306	sr10a	10a. If my first solution does not work, I can come up with another way to solve	
V2307	sr11	11. I come up with solutions that are unique.	
V2308	sr12	12. I develop new solutions to problems that surprise other people.	
V2309	sr12a	12a. I plan tasks carefully	
V2310	sr12b	When a group is discussing ways to solve a problem, I have ideas that stand out.	
V2311	sr12c	I can develop a long list of solutions to any problem I might have.	
V2312	sr13	13. I actively tackle problems.	
V2313	sr14	14. Whenever something goes wrong, I search for a solution immediately.	
V2314	sr15	15. Whenever there is a chance to get actively involved, I take it.	
V2315	sr16	16. I take action immediately even when others don't.	
V2316	sr17	17. I am quick to take advantage of opportunities to reach my goals.	
V2317	sr19	19. I am particularly good at making my ideas a reality.	
V2318	sr21	21. I seek opportunities to learn more.	
V2319	sr24	24. I look for opportunities to improve myself personally and professionally.	
V2320	sr24a	24a. If I get feedback on ways I can improve, I immediately try to do better.	
V2321	sr25	25. I finish whatever I begin.	

ID	Name	Label	Question
V2322	sr26	26. Setbacks don't discourage me.	
V2323	sr27	27. I am diligent.	
V2324	sr27a	27a. When work is difficult, I keep up my effort.	
V2325	sr28	28. If someone is against me, I keep working to fix the problem until I get what	
V2326	sr29	29. It is easy for me to stick to my aims and accomplish my goals.	
V2327	sr30	30. I am confident that I could deal appropriately with unexpected events.	
V2328	end_s14a	end_s14a	
V2329	marriage_expect	Do you expect to get married?	
V2330	s10_3	At what age do you expect to get married?	
V2331	s10_4	At what age do you want to get married?	
V2332	s10_6	Do you think you will be able to work outside the house after you get married?	
V2333	s10_7	Would you like to work outside the house after you get married?	
V2334	b_been_pregnant	b_been_pregnant	
V2335	es10_8	Have you ever been pregnant?	
V2336	cs10_8	Have you ever been pregnant? Confirm	
V2337	s10_8	s10_8	
V2338	s10_9	Are you currently pregnant?	
V2339	been_pregnant	Calculated: Been or currently are pregnant	
V2340	b_has_children	b_has_children	
V2341	es10_10	How many children have you ever had?	
V2342	cs10_10	How many children have you ever had? Confirm	
V2343	s10_10	s10_10	
V2344	has_children	Calculated: Has any children	
V2345	s10_13	How old do you think you will be when you will have your first child?	
V2346	s10_14	How many more children would you like to have?	
V2347	b_had_sex	b_had_sex	
V2348	es10_15	Have you ever had sexual intercourse?	
V2349	cs10_15	Have you ever had sexual intercourse? Confirm	
V2350	s10_15	s10_15	
V2351	had_sex	Calculated: Ever had sexual intercourse	
V2352	s10_17	Do you use a condom when you have sexual intercourse?	
V2353	s10_18	Apart from condom, do you use any other forms of modern contraceptives?	
V2354	s10_20	In the past 6 months, have you discussed contraception with your partner?	
V2355	s10_21	Would you say that using contraception is mainly your decision, mainly that of y	
V2356	s10_22	In the past 6 months, have you received anything (money, gifts, help with your a	
V2357	s10_23	In your opinion, is it justified that a husband hits or beats his wife if she bu	
V2358	s10_24	In your opinion, is it justified that a husband hits or beats his wife if she ar	
V2359	s10_25	In your opinion, is it justified that a husband hits or beats his wife if she go	
V2360	s10_26	In your opinion, is it justified that a husband hits or beats his wife if she ne	
V2361	s10_27	In your opinion, is it justified that a husband hits or beats his wife if she re	
V2362	s10_28	In your opinion, is it justified that a husband hits or beats his wife if she ta	
V2363	end_s10	end_s10	
V2364	sr32	32. I understand my own behaviors	
V2365	sr33	33. I am aware of my thoughts	

ID	Name	Label	Question
V2366	sr34	34. I monitor my thinking to ensure it is accurate	
V2367	sr35	35. I analyze my behavior after I make mistakes.	
V2368	sr36	36. I know the skills I have that other people do not have	
V2369	sr37	37. I assess my strengths and weaknesses in new situations.	
V2370	sr38	38. I examine my own abilities to better understand myself.	
V2371	sr39	39. I review how I am thinking when I make a mistake	
V2372	sr40	40. I have a clear sense of who I am	
V2373	sr43	43. I say inappropriate things.	
V2374	sr44	44. Pleasure and fun sometimes keep me from getting work done.	
V2375	sr45	45. I do things that feel good in the moment, but I will regret later on.	
V2376	sr46	46. Sometimes I can't stop myself from doing something, even if I know it is wro	
V2377	sr47	47. I often act without thinking through all the alternatives.	
V2378	sr48b	sr48b. I have trouble concentrating.	
V2379	sr50b	sr50b. Sometimes I cannot focus on the present moment	
V2380	sr51b	sr51b. It is difficult to pay close attention to one thing for a long period of	
V2381	sr49	49. I am easily distracted.	
V2382	sr52	52. When I feel nervous, I know what to do to feel more relaxed.	
V2383	sr53a	53a. When I feel sad, I know how to take my mind off my problems.	
V2384	sr54	54. When I am angry at someone, I can calm down before talking to them.	
V2385	sr55	55. When I'm faced with a stressful situation, I make myself think about it in a	
V2386	sr56	56. I control my emotions by changing the way I think about my situation.	
V2387	sr57a	57a. When I am upset, I ask others for emotional support	
V2388	sr57b	57b. When I want to feel better, I share my feelings with someone I trust	
V2389	sr58	58. When I want to feel better, I do something I enjoy.	
V2390	sr59a	59a. When I want to feel hopeful, I change my thinking so I am more positive.	
V2391	sr60	60. When I am facing difficulties, I can remain calm because I rely on my abilit	
V2392	sr62	62. I know why my feelings change from one moment to another.	
V2393	sr63	63. I recognize what I am feeling.	
V2394	sr64	64. I can usually describe what I am feeling at the moment in great detail.	
V2395	sr65	65. I try to notice my thoughts without judging them.	
V2396	sr66	66. I am able to accept the thoughts and feelings I have.	
V2397	end_s14b	end_s14b	
V2398	s11_6scale	Over the last 2 weeks, how often have you been bothered by any of the following	
V2399	s11_6	Little interest or pleasure in doing things	
V2400	s11_7	Feeling down, depressed, or hopeless	
V2401	s11_8	Trouble falling or staying asleep, or sleeping too much	
V2402	s11_9	Feeling tired or having little energy	
V2403	s11_10	Poor appetite or overeating	
V2404	s11_11	Feeling bad about yourself—or that you are a failure or have let yourself or you	
V2405	s11_12	Trouble concentrating on things, such as reading the newspaper or watching telev	
V2406	s11_13	Moving or speaking so slowly that other people could have noticed? Or the opposi	
V2407	s11cnote	Over the last 2 weeks, how often have you been bothered by any of the following	

ID	Name	Label	Question
V2408	s11_14	Feeling nervous, anxious or on edge?	
V2409	s11_15	Not being able to stop or control worrying?	
V2410	s11_16	Worrying too much about different things?	
V2411	s11_17	Trouble relaxing?	
V2412	s11_18	Being so restless that it is hard to sit still?	
V2413	s11_19	Becoming easily annoyed or irritable?	
V2414	s11_20	Feeling afraid as if something awful might happen?	
V2415	s11dnote	Over the last 2 weeks, how often have you experienced the following feelings	
V2416	s11_21	I was irritated more than people knew	
V2417	s11_22	I felt angry	
V2418	s11_23	I felt like I was ready to explode	
V2419	s11_24	I was grouchy	
V2420	s11_25	I felt annoyed	
V2421	end_s11	end_s11	
V2422	sr67	67. I try to understand the perspective of others before making a decision that	
V2423	sr69	69. When I'm upset at someone, I usually try to imagine myself in their situatio	
V2424	sr70	70. Before judging somebody, I try to imagine how I would feel if I were in thei	
V2425	sr71	71. I ask questions to understand the other person's position on a given issue.	
V2426	sr72	72. I always try to understand the feelings of people I trust	
V2427	sr73	73. If I see someone is hurt, I feel upset	
V2428	sr75	75. I feel good when I help someone in need	
V2429	sr77	77. If I see someone going through a difficult time, I try to be caring toward t	
V2430	sr78	78. When others are sad, I try to comfort them.	
V2431	sr79	79. I listen patiently when people tell me their problems.	
V2432	sr80	80. When I see that someone is going through a difficult time, I help out the be	
V2433	sr81	81. I give my friends and family encouragement when they need it.	
V2434	sr83	83. I am good at building relationships with people I don't know.	
V2435	sr84	84. I find it easy to get people to trust me	
V2436	sr85	85. I am able to introduce myself to people I don't know well (e.g., strangers,	
V2437	sr86	86. I am good at getting to know people.	
V2438	sr87	87. I stay connected with people who are important to me.	
V2439	sr88	88. I am able to forgive my friends and family if they do something that frustra	
V2440	sr89	89. I can communicate my ideas in a way that convinces people to agree with me.	
V2441	sr90	90. People like to follow my ideas	
V2442	sr91	91. Other people do what I ask them to do.	
V2443	sr91n	91n. When someone disagrees with me, I know how to adjust my argument to change	
V2444	sr92	92. I am good at getting people to help me when I need it.	
V2445	sr93	93. I evaluate social situations to decide the best way to act.	
V2446	sr94	94. I observe social situations carefully before deciding how to present an idea	
V2447	sr95	95. I am able to adjust my behavior to make a good impression.	
V2448	sr96	96. I share my opinion with others without hesitation	
V2449	sr97	97. I can explain complicated ideas in a clear way.	
V2450	sr98	98. I ask for what I need when I need it.	
V2451	sr99	99. I think it's good to ask for what I want	

ID	Name	Label	Question
V2452	sr100	100. Others understand my thoughts when I express them	
V2453	sr100a	100a. I find it easy to explain my perspective to others	
V2454	sr100b	100b. I share my thoughts even if others do not agree with them.	
V2455	sr100c	100c. When something bothers me, I openly express my thoughts.	
V2456	sr100d	100d. I directly communicate what I need from others.	
V2457	sr100e	100e. I openly express my ideas on a topic.	
V2458	sr100f	100f. I find simple ways to communicate complex ideas.	
V2459	sr100g	100g. I communicate in a way that others will understand.	
V2460	sr100h	100h. I am effective in communicating my ideas.	
V2461	end_s14c	end_s14c	
V2462	sr103	103. When I work with others, I admit when I am wrong and apologize for my mistake	
V2463	sr104	104. When I work with others, I tell others my ideas and ask for theirs in return	
V2464	sr107	107. When I don't know a solution to a problem, I can brainstorm with a group of	
V2465	sr109	109. When my team is having difficulty making a decision, I know what to do to help	
V2466	sr110	110. When I work with others, I clarify the problem we are trying to solve.	
V2467	sr110a	110a. When I work with others, I summarize the information the group has agreed	
V2468	sr111	111. When I disagree with someone, I try to manage my anger so I do not make the	
V2469	sr113	113. When I disagree with someone, I am still able to listen to the other person	
V2470	sr114	114. When I disagree with someone, I am able to give up some things I want to do so	
V2471	sr115	115. Even when I disagree with someone, I still listen to them share their thoughts	
V2472	sr116	116. When I disagree with someone, I think about the long-term consequence of my	
V2473	sr117	117. When I disagree with someone, I can come up with as many possible solutions	
V2474	sr119	119. When I disagree with someone, I can find solutions to the problem that help	
V2475	sr121	120. When I am listening to someone, I wait to talk until the other person finishes	
V2476	sr122	121. When I am listening to someone, I will not interrupt the other person even	
V2477	sr123	122. Even when I want to share my opinion, I can listen to others' opinions first	
V2478	sr126	126. I ask questions to understand the other person's position on an issue.	
V2479	sr126a	126a. When I am listening to someone, I make sure they know I am interested in what	
V2480	sr126b	126b. When I am listening to someone, I show them that I am open to their ideas.	
V2481	sr126c	126c. When I am listening to someone, I ask questions that show my understanding	
V2482	end_s14d	end_s14d	
V2483	s16a_1	I sometimes tell lies, if I have to	
V2484	s16a_2	I never cover up my mistakes	
V2485	s16a_3	There have been occasions when I have taken advantage of someone	
V2486	s16a_4	I have said something bad about a friend behind his or her back	
V2487	s16a_5	I sometimes try to get even rather than forgive and forget	
V2488	s16a_6	When I hear people talking privately, I avoid listening	

ID	Name	Label	Question
V2489	s16a_7	I never take things that don't belong to me	
V2490	s16a_8	I don't gossip about other people's business	
V2491	end_s16a	end_s16a	
V2492	s16b_1	I tend to bounce back quickly after hard times	
V2493	s16b_2	I have a hard time making it through stressful events	
V2494	s16b_3	It does not take me long to recover from a stressful event	
V2495	s16b_4	It is hard for me to snap back when something bad happens	
V2496	s16b_5	I usually come through difficult times with little trouble	
V2497	s16b_6	I tend to take a long time to get over set-backs in my life	
V2498	end_s16b	end_s16b	
V2499	s16c_1	New ideas and projects sometimes distract me from previous ones.	
V2500	s16c_2	I have been obsessed with a certain idea or project for a short time but later I	
V2501	s16c_3	I often set a goal but later choose to pursue a different one.	
V2502	s16c_4	I have difficulty maintaining my focus on projects that take more than a few mon	
V2503	s16c_5	I am a hard worker	
V2504	end_s16c	end_s16c	
V2505	s16g_1	To a great extent my life is controlled by accidental happenings	
V2506	s16g_2	I feel like what happens in my life is mostly determined by powerful people	
V2507	s16g_3	When I make plans, I am almost certain to make them work	
V2508	s16g_4	When I get what I want, it's usually because I am lucky	
V2509	s16g_5	Although I might have good ability, I will not be given leadership responsibilit	
V2510	s16g_6	How many friends I have depends on how nice a person I am	
V2511	s16g_7	People like myself have very little chance of protecting our personal interests	
V2512	s16g_8	It's not always wise for me to plan too far ahead because many things turn out t	
V2513	s16g_9	Whether or not I get to be leader depends on whether I am lucky enough to be in	
V2514	s16g_10	In order to have my plans work, I make sure that they fit in with the desires of	
V2515	end_s16g	end_s16g	
V2516	s16h_1	Of 10 people of community, how many do you think believe that if a woman earns m	
V2517	s16h_2	Of 10 members of community, how many would speak badly of a man who considers hi	
V2518	s16h_3	Of 10 people of community, how many would speak badly of a woman who asked her h	
V2519	s16h_4	Of 10 people of community, how many do you think would agree that it is shameful	
V2520	s16h_5	Of 10 people in community, how many would speak badly of a woman who approached	
V2521	s16h_6	Imagine there is a public meeting and a man stood and shared his opinion. Out of	
V2522	end_s16h	end_s16h	
V2523	s17_1	Do you have a plan to travel inside or outside the country in the coming months?	
V2524	s17_2	What would be your destination?	
V2525	s17_2_1	What would be your destination? Inside Tanzania	
V2526	s17_2_2	What would be your destination? Outside Tanzania	
V2527	end_sr_time	end_sr_time	

ID	Name	Label	Question
V2528	proceed	Congratulations, you have completed the first questionnaire. The next questionna	
V2529	seed	seed	
V2530	exp1_gend	exp1_gend	
V2531	gender_sjt	gender	
V2532	gender1_sjt	gender1	
V2533	relationa	relationa	
V2534	relationb	relationb	
V2535	pos_neg	pos_neg	
V2536	default_pos	default_pos	
V2537	al_start_time	al_start_time	
V2538	sjt28_1_r2	Enumerator: did individual paraphrase any of your statements to clarify understa	
V2539	sjt28_2_r2	Enumerator: does individual ask more questions in order to learn additional info	
V2540	sjt28_3_r2	Enumerator: as you were saying the story, did the respondent show they were list	
V2541	sjt28_4_r2	Enumerator: as you were saying the story, did the respondent show they were list	
V2542	sjt28_5_r2	How far away is the town where you can buy the catering dishware?	
V2543	sjt28_6_r2	Can they walk to the place where you can buy the meat?	
V2544	sjt28_7_r2	Why is it important that you win this order?	
V2545	sjt28_8_r2	What ingredients need to be gathered?	
V2546	sjt28_8_r2_1	What ingredients: Peppers	
V2547	sjt28_8_r2_2	What ingredients: Papaya	
V2548	sjt28_8_r2_3	What ingredients: Octopus	
V2549	sjt28_8_r2_4	What ingredients: Sea Urchin	
V2550	sjt28_8_r2_98	What ingredients: Other	
V2551	sjt28_8_r2_97	What ingredients: Refuse	
V2552	end_sjt28_r2	end_sjt28_r2	
V2553	sjt1likely	How likely is it that you will	
V2554	sjt1_2	Do research on clothing shops online in your spare time	
V2555	sjt1_3	Look for a training	
V2556	sjt1_4	You do not know any clothing shop owners, : Find some clothing shop owners to as	
V2557	sjt1_6	Open the shop and learn the business as you go.	
V2558	end_sjt1	end_sjt1	
V2559	sjt2likely	How likely is it that you will	
V2560	sjt2_2	Inform your boss, \${name3}, of the problem so they can decide the solution	
V2561	sjt2_3	Tell your boss an idea for a solving the problem	
V2562	sjt2_4	Check the other items in the store to see if the problem is widespread	
V2563	sjt2_5	Look for someone who can fix the stitching	
V2564	sjt2_6	Ask the tailor the cost of fixing the problem to tell your boss.	
V2565	end_sjt2	end_sjt2	
V2566	sjt3likely	How likely is it that you will	
V2567	sjt3_3	Look for someone to teach you to use the app	
V2568	sjt3_4	Download the app immediately and start learning to use it	

ID	Name	Label	Question
V2569	sjt3_5	Decide to set a goal that you will use the app to get more customers by the end	
V2570	end_sjt3	end_sjt3	
V2571	sjt4likely	How likely is it that you will	
V2572	sjt4_2	Contact \${name1} to ask what went wrong?	
V2573	sjt4_3	Contact \${name1} to ask what methods of advertising were used?	
V2574	sjt4_4	Think of as many ideas as possible for solving this problem.	
V2575	sjt4_5	Contact friends to ask for help coming up with as many ideas as possible.	
V2576	sjt4_6	Solve this problem and have high event attendance	
V2577	end_sjt4	end_sjt4	
V2578	sjt5_1	Tell me as many ideas as possible for solving this problem.	
V2579	sjt5_1_98	Other, specify ____	
V2580	sjt5_1_13	Use savings	
V2581	sjt5_1_12	Reduce budget	
V2582	sjt5_1_11	Postpone event	
V2583	sjt5_1_10	Run ads (radio, newspaper, posters, public service announcement, social media)	
V2584	sjt5_1_9	Have meeting with your group	
V2585	sjt5_1_6	Tell influential people so they can spread the word	
V2586	sjt5_1_5	Find and use volunteers	
V2587	sjt5_1_4	Go door to door on your own/call everyone/distribute flyers	
V2588	sjt5_1_3	Try to find funds (loan, donations, own funds)	
V2589	sjt5_1_0	No ideas	
V2590	sjt5likely	Now that you have some ideas, how likely is it that you will	
V2591	sjt5_3	Decide which of these solutions to do, based on your gut feeling	
V2592	sjt5_4	Calculate the financial cost of each solution	
V2593	sjt5_5	Share your best ideas with the other organizers and get their input	
V2594	sjt5_6	Compare these solutions before deciding your plan	
V2595	sjt5_7	Solve this problem and have good attendance	
V2596	end_sjt5	end_sjt5	
V2597	sjt6likely	How likely is it that you will	
V2598	sjt6_2	Talk to your employees to get their ideas on why business has slowed	
V2599	sjt6_3	Speak to customers to know if they are satisfied with their service	
V2600	sjt6_4	Examine the sale of items in my inventory	
V2601	sjt6_5	Think of as many ideas as possible for solving this problem.	
V2602	end_sjt6	end_sjt6	
V2603	sjt7_1	Think of as many ideas as possible for solving this problem and increasing your	
V2604	sjt7_1_98	Other, specify ____	
V2605	sjt7_1_9	Take a loan	
V2606	sjt7_1_8	Seek consultation	
V2607	sjt7_1_7	Lower product selling price	
V2608	sjt7_1_6	Explain to customers reasons for price increase	
V2609	sjt7_1_5	Stop selling lotion	
V2610	sjt7_1_4	Increase sale of other products instead of lotion	
V2611	sjt7_1_3	Find new wholesaler	
V2612	sjt7_1_2	Bargain with wholesaler	

ID	Name	Label	Question
V2613	sjt7_1_1	Increase the price I charge for lotion	
V2614	sjt7_1_0	No ideas	
V2615	sjt7likely	Now that you have some ideas, how likely is it that you will	
V2616	sjt7_3	Decide which of these solutions to do, based on your gut feeling	
V2617	sjt7_4	Consider the difficulty of implementing each solution	
V2618	sjt7_5	Choose the solution that is the least expensive	
V2619	sjt7_6	Calculate the effect of each solution on your profits	
V2620	sjt7_7	Solve this problem and increase your profits	
V2621	end_sjt7	end_sjt7	
V2622	sjt8likely	How likely are you to	
V2623	sjt8_1	Yell at your employee, \${name3}	
V2624	sjt8_2	Talk to your employee, \${name3}, immediately so they know how angry you are.	
V2625	sjt8_3	Become so stressed that you get upset at others	
V2626	sjt8_5	Take time to relax and calm down before you talk to your employee, \${name3}.	
V2627	sjt8_6	Discuss your stress with someone you trust.	
V2628	sjt8_7	Change how you think about the situation so you're less angry.	
V2629	sjt8_4	How long are you likely to feel stressed or upset:	
V2630	end_sjt8	end_sjt8	
V2631	sjt9likely	How likely are you to	
V2632	sjt9_1	Yell at your \${relationb}	
V2633	sjt9_2	Talk to your \${relationb} immediately so they know how angry you are.	
V2634	sjt9_3	Become so stressed that you get upset at others	
V2635	sjt9_5	Take time to relax and calm down before you talk to your \${relationb}	
V2636	sjt9_6	Discuss your anger with someone you trust	
V2637	sjt9_7	Change how you think about the situation so you're less angry	
V2638	sjt9_4	How long are you likely to stay stressed or upset: Less than an hour, a few hour	
V2639	end_sjt9	end_sjt9	
V2640	ct_1_code	Which of these responses, is most like how you would respond in this situation	
V2641	ct_2_code	What is the best spot for your vegetable stand based on price and location?	
V2642	ct_3_code	Which of these responses, is most like how you would respond in this situation	
V2643	ct_4_code	Which of these responses, is most like how you would respond in this situation	
V2644	end_al3	end_al3	
V2645	sjt29yesno_r2	sjt29yesno	
V2646	sjt29_1_r2	Enumerator: did individual paraphrase any of your statements to clarify understa	
V2647	sjt29_2_r2	Enumerator: does individual ask more questions in order to answer the question (	
V2648	sjt29_3_r2	Enumerator: as you were saying the story, did the respondent show they were list	
V2649	sjt29_4_r2	Enumerator: as you were saying the story, did the respondent show they were list	
V2650	sjt29_5_r2	What time do you need to show up to work?	
V2651	sjt29_6_r2	With whom do you need to follow-up daily?	
V2652	sjt29_6_r2_1	With whom to follow up daily: Dyer	
V2653	sjt29_6_r2_2	With whom to follow up daily: Tailor	

ID	Name	Label	Question
V2654	sjt29_6_r2_3	With whom to follow up daily: Truck Driver	
V2655	sjt29_6_r2_4	With whom to follow up daily: Showroom Owner	
V2656	sjt29_6_r2_98	With whom to follow up daily: Other	
V2657	sjt29_6_r2_97	With whom to follow up daily: Refuse	
V2658	sjt29_7_r2	What do you need to collect from each person?	
V2659	sjt29_8_r2	How often do you need to follow-up with each individual?	
V2660	end_sjt29_r2	end_sjt29_r2	
V2661	sjt10_2	Enumerator please code this written response:	
V2662	sjt10_4	Enumerator please code this written response:	
V2663	sjt10likely	How likely are you to	
V2664	sjt10_5	Have a good idea of what you need help with.	
V2665	sjt10_6	Question or critique your own abilities.	
V2666	sjt10_7	Actively seek feedback from your community on how to improve your performance	
V2667	sjt10_8	Spend time considering what type of leader you would like to be	
V2668	sjt10_9	Think of solutions if you face an unexpected problem	
V2669	sjt10_10	Think deeply about how your performance could be improved	
V2670	end_sjt10	end_sjt10	
V2671	sjt11likely	How likely are you to	
V2672	sjt11_1	Stay confident in your abilities	
V2673	sjt11_3	Take time to think about how you can improve	
V2674	sjt11_4	Sit down and talk to \${name4} about why you received poor marks	
V2675	sjt11_7	Enumerator please code this written response:	
V2676	sjt11_9	Enumerator please code this written response:	
V2677	end_sjt11	end_sjt11	
V2678	sjt12_2	Enumerator please code this written response:	
V2679	sjt12_4	Enumerator please code this written response:	
V2680	end_sjt12	end_sjt12	
V2681	sjt13likely	How likely are you to	
V2682	sjt13_2	Notice how your boss's words made you feel	
V2683	sjt13_3	Notice whether your feelings have caused any physical sensation in your body	
V2684	sjt13_4	Identify that you are feeling shame	
V2685	sjt13_5	Reflect on other times that people's words made you feel this way	
V2686	sjt13_3_2	How long are you likely to feel stressed or upset?	
V2687	end_sjt13	end_sjt13	
V2688	sjt14likely	How likely are you to	
V2689	sjt14_2	Realize you are mad.	
V2690	sjt14_3	Notice whether your feelings have caused any physical feeling in your body	
V2691	sjt14_4	Imagine that you were in a bad mood all day. Think deeply about why you feel ups	
V2692	end_sjt14	end_sjt14	
V2693	sjt15likely	How likely are you to	
V2694	sjt15_1	Try to convince your family to let you start the business	
V2695	sjt15_2	Ask questions to understand why your family opposes you	
V2696	sjt15_3	Analyze your family's behavior carefully, to decide the best time to convince th	
V2697	sjt15_4	Discuss the benefits and consequences of starting the business with them	

ID	Name	Label	Question
V2698	sjt15_7	Not be able to change your family's perspective.	
V2699	sjt15_5	Would you use any other methods to persuade your family?	
V2700	sjt15_5_98	Other, specify	
V2701	sjt15_5_7	Ask someone to plead on my behalf	
V2702	sjt15_5_6	Use stories/metaphors	
V2703	sjt15_5_5	Find common ground	
V2704	sjt15_5_4	Share emotional implications	
V2705	sjt15_5_3	Give evidences of others' success	
V2706	sjt15_5_2	Do research to improve arguments	
V2707	sjt15_5_1	Show passion and confidence	
V2708	sjt15_5_0	I would not persuade my family	
V2709	sjt15_6	Now imagine that your brother recently failed in his business. Would you use any	
V2710	sjt15_6_98	Other, specify	
V2711	sjt15_6_97	see notes	
V2712	sjt15_6_8	Explain how you are different from your brother	
V2713	sjt15_6_7	Ask someone to plead on my behalf	
V2714	sjt15_6_6	Use stories/metaphors	
V2715	sjt15_6_5	Find common ground	
V2716	sjt15_6_4	Share emotional implications	
V2717	sjt15_6_3	Give evidences of others' success	
V2718	sjt15_6_2	Do research to improve arguments	
V2719	sjt15_6_1	Show passion and confidence	
V2720	sjt15_6_0	I would not persuade my family	
V2721	sjt15_8	Imagine that you do not get your family's financial support, and you need \$ {thr	
V2722	sjt15_8_98	Other, specify ____	
V2723	sjt15_8_7	Seeking a job	
V2724	sjt15_8_6	Save money	
V2725	sjt15_8_5	Rent equipment	
V2726	sjt15_8_4	Try to borrow/share equipment with someone who already has it	
V2727	sjt15_8_3	Find a business partner/investor	
V2728	sjt15_8_2	Seek money/loan from relative/friend/informal lender	
V2729	sjt15_8_1	Seek loan from formal institution	
V2730	sjt15_8_0	No Ideas	
V2731	end_sjt15	end_sjt15	
V2732	start_self_control	start_self_control	
V2733	end_al1	end_al1	
V2734	sjt16likely	How likely are you to	
V2735	sjt16_1	Complain to the boss before speaking to your colleague	
V2736	sjt16_2	Directly ask your colleague to help more	
V2737	sjt16_3	Ask questions to understand why they are not contributing	
V2738	sjt16_4	Motivate your colleague to work harder	
V2739	sjt16_6	Not be able to change the situation	
V2740	sjt16_5	What methods would you use to persuade your colleague to share the work?	
V2741	sjt16_5_98	Other, specify	

ID	Name	Label	Question
V2742	sjt16_5_97	Refuse	
V2743	sjt16_5_6	Use stories/metaphors	
V2744	sjt16_5_5	Emphasize your common goals	
V2745	sjt16_5_4	Explain how their lack of work affects you	
V2746	sjt16_5_3	Give evidences of others' success	
V2747	sjt16_5_2	Convince your boss to talk to your colleague	
V2748	sjt16_5_1	Show passion and confidence	
V2749	sjt16_5_0	I would not persuade my colleague	
V2750	end_sjt16	end_sjt16	
V2751	sjt17likely	How likely are you to	
V2752	sjt17_1	Accept the situation and don't say anything	
V2753	sjt17_2	Tell him he has to do some household work and has no choice	
V2754	sjt17_3	Explain that if he helps, the whole family will benefit	
V2755	sjt17_4	Allow him to go play football if he completes his responsibilities	
V2756	sjt17blikely	How likely are you to	
V2757	sjt17_6	Listen to his misgivings even though you feel hurt	
V2758	sjt17_7	Accept the situation and stop discussing the problem	
V2759	sjt17_8	Ask him to propose a solution	
V2760	sjt17_9	Come up with an idea for a solution that will benefit you both	
V2761	end_sjt17	end_sjt17	
V2762	sjt18likely	How likely are you to	
V2763	sjt18_1	Get angry with the customer	
V2764	sjt18_4	Consider the customer's point of view and why he is angry	
V2765	sjt18_5	Explain why the eggs cost more in this neighborhood	
V2766	sjt18_6	Calculate whether you can afford to sell the eggs for less	
V2767	sjt18_7	Stay calm even though the customer is yelling	
V2768	end_sjt18	end_sjt18	
V2769	sjt119likely	How likely are you to	
V2770	sjt19_1	Decrease your hours of work without talking to your boss	
V2771	sjt19_2	Tell your boss what you want (higher pay and better hours)	
V2772	sjt19_3	Explain the value you bring to the company	
V2773	sjt19_4	Before talking to your boss, brainstorm reasons your boss could object to your d	
V2774	sjt19_5	Look into other job options before talking to your boss	
V2775	sjt19blikely	How likely are you to	
V2776	sjt19_7	Listen to their feelings, even though you disagree with them	
V2777	sjt19_9	Brainstorm possible solutions with your boss	
V2778	sjt19_10	Offer to make changes now so that you can obtain a raise later	
V2779	end_sjt19	end_sjt19	
V2780	e_intropleasure	Move the picture to rate your level of Pleasure.	
V2781	e_introarousal	Move the picture to rate your level of Arousal.	
V2782	e1_feelingotherapleasure	Enumerator: Ask: Move the pictures to rate how much pleasure the buyer, \${name1}	
V2783	e1_feelingotherarousal	Enumerator: Ask: Move the pictures to rate how much arousal the buyer, \${name1}	
V2784	e1_feelingotherb	Enumerator: Ask: What words would you use to describe how the buyer feels in thi	

ID	Name	Label	Question
V2785	e1_feelingyouapleasure	Enumerator: Ask: Move the pictures to rate how much pleasure you, would feel.	
V2786	e1_feelingyouarousal	Enumerator: Ask: Move the pictures to rate how much arousal you, would feel.	
V2787	e1_feelingyou	Enumerator: Ask: What words would you use to describe how you feels in this situ	
V2788	e2_feelingotherapleasure	Enumerator: Ask: Move the pictures to rate how much pleasure your boss, \${name2}	
V2789	e2_feelingotherarousal	Enumerator: Ask: Move the pictures to rate how much arousal your boss, \${name2}	
V2790	e2_feelingotherb	Enumerator: Ask: What words would you use to describe how your boss, \${name2} f	
V2791	e2_feelingyouapleasure	Enumerator: Ask: Move the pictures to rate how much pleasure you, would feel.	
V2792	e2_feelingyouarousal	Enumerator: Ask: Move the pictures to rate how much arousal you, would feel.	
V2793	e2_feelingyou	Enumerator: Ask: What words would you use to describe how you feels in this situ	
V2794	e3_feelingotherapleasure	Enumerator: Ask: Move the pictures to rate how much pleasure your friend, \${nam	
V2795	e3_feelingotherarousal	Enumerator: Ask: Move the pictures to rate how much arousal your friend, \${name	
V2796	e3_feelingotherb	Enumerator: Ask: What words would you use to describe how your friend, \${name3}	
V2797	e3_feelingyouapleasure	Enumerator: Ask: Move the pictures to rate how much pleasure you, would feel.	
V2798	e3_feelingyouarousal	Enumerator: Ask: Move the pictures to rate how much arousal you, would feel.	
V2799	e3_feelingyou	Enumerator: Ask: What words would you use to describe how you feels in this situ	
V2800	e4_feelingotherapleasure	Enumerator: Ask: Move the pictures to rate how much pleasure the \${gender} you	
V2801	e4_feelingotherarousal	Enumerator: Ask: Move the pictures to rate how much arousal the \${gender} you d	
V2802	e4_feelingotherb	Enumerator: Ask: What words would you use to describe how the \${gender} you don	
V2803	e4_feelingyouapleasure	Enumerator: Ask: Move the pictures to rate how much pleasure you, would feel.	
V2804	e4_feelingyouarousal	Enumerator: Ask: Move the pictures to rate how much arousal you, would feel.	
V2805	e4_feelingyou	Enumerator: Ask: What words would you use to describe how you feels in this situ	
V2806	end_al4	end_al4	
V2807	sjt20_1	Which picture best describes your tone?	
V2808	sjt20_2	Which picture best describes your tone?	
V2809	sjt20blikely	How likely are you to	
V2810	sjt20_3	Dismiss \${name3}	
V2811	sjt20_4	Tell \${name3} to return when they have money	
V2812	sjt20_5	Allow \${name3} to pay back later	
V2813	sjt20_6	Make sure \${name3} know you are assessing their trustworthiness	
V2814	sjt20_7	Encourage \${name3} to share why they cannot pay	
V2815	sjt20_8	Reassure \${name3} that things will get better	
V2816	end_sjt20	end_sjt20	
V2817	sjt21_1	Please rate your tone as you speak to \${name4}?	
V2818	sjt21_2	Please rate your tone as you speak to \${name4}?	

ID	Name	Label	Question
V2819	sjt21alike	How likely are you to	
V2820	sjt21_3	Make an excuse so that you do not have to help \${name4}	
V2821	sjt21_4	Try to avoid \${name4} for some time	
V2822	sjt21_5	Make time to help \${name4} prepare for the interview	
V2823	sjt21blike	How likely are you to	
V2824	sjt21_6	Criticize \${name4} for wasting an opportunity	
V2825	sjt21_7	Ask \${name4} questions to know more about their feelings	
V2826	sjt21_8	Encourage \${name4} to be more confident	
V2827	end_sjt21	end_sjt21	
V2828	sjt22_2	Please rate your tone as you speak to \${relationa}	
V2829	sjt22_3	Please rate your tone as you speak to \${relationa}	
V2830	sjt22like	How likely are you to	
V2831	sjt22_1	Yell back at your \${relationa}	
V2832	sjt22_4	Ignore them and do not speak to them	
V2833	sjt22_5	Ask them why they are upset	
V2834	sjt22_6	Your \${relationa} seems to really want to talk about it. How long are you likel	
V2835	end_sjt22	end_sjt22	
V2836	sjt23like	How likely are you to	
V2837	sjt23_1	Visit \${name1}'s friend's shop	
V2838	sjt23_2	Ask \${name1} for an introduction to their friend to learn more about the busine	
V2839	sjt23_3	Ask your friends if they know any other clothing shop owners	
V2840	sjt23_4	Visit \${name2}'s Best to ask \${name2} for guidance	
V2841	sjt23_5	Visit clothing shops in another neighborhood to ask them for advice	
V2842	end_sjt23	end_sjt23	
V2843	sjt24_6	Please rate your tone as you meet others	
V2844	sjt24_7	Please rate your tone as you meet others	
V2845	sjt24like	How likely are you to	
V2846	sjt24_2	Talk to at least 10 people about your new shop?	
V2847	sjt24_3	Try to meet as many people as possible	
V2848	sjt24_4	Ask people questions about their lives to get to know them	
V2849	sjt24_5	Try to contact the people you met after you leave the party to invite them to vi	
V2850	end_sjt24	end_sjt24	
V2851	sjt25_2	Stand up and share your opinion about the road	
V2852	sjt25_3	You are curious about how long each project will take, How likely are you to Spe	
V2853	sjt25_4	You have the idea that everyone should vote to decide which project to choose, H	
V2854	sjt25_5	Share your idea with the group without hesitation	
V2855	end_sjt25	end_sjt25	
V2856	sjt26like	How likely are you to	
V2857	sjt26_2	Wait until someone else in your family mentions your cousin not paying, and then	
V2858	sjt26_3	Ask your cousin directly to contribute	
V2859	sjt26_4	Tell your cousin that about feelings of frustration	
V2860	sjt26_5	Tell your cousin WHY it bothers you that they are not contributing	
V2861	end_sjt26	end_sjt26	

ID	Name	Label	Question
V2862	sjt27_2	You have learned about another type of feed that is cheaper and using it will in	
V2863	sjt27_3	How likely are you to Share your idea with your boss immediately	
V2864	sjt27_5	How likely are you to Ask your boss for advice directly	
V2865	end_sjt27	end_sjt27	
V2866	sjt30yesno_r2	sjt30yesno	
V2867	sjt30_1_r2	Enumerator: did individual paraphrase any of your statements to clarify understa	
V2868	sjt30_2_r2	Enumerator: does individual ask more questions in order to answer the question (	
V2869	sjt30_3_r2	Enumerator: as you were saying the story, did the respondent show they were list	
V2870	sjt30_4_r2	Enumerator: as you were saying the story, did the respondent show they were list	
V2871	sjt30_5_r2	How old are my children?	
V2872	sjt30_6_r2	Why is my daughter busy?	
V2873	sjt30_7_r2	Which of my chores takes the most time?	
V2874	sjt30_7_r2_1	Which chores takes the most time: Cleaning house	
V2875	sjt30_7_r2_2	Which chores takes the most time: Washing Clothes	
V2876	sjt30_7_r2_3	Which chores takes the most time: Cooking	
V2877	sjt30_7_r2_4	Which chores takes the most time: Tending livestock	
V2878	sjt30_7_r2_98	Which chores takes the most time: Other	
V2879	sjt30_7_r2_97	Which chores takes the most time: Refuse	
V2880	sjt30_8_r2	Why do I want this job?	
V2881	end_sjt30	end_sjt30	
V2882	s16d_3	Hateful - toward myself	
V2883	s16d_4	Hateful - toward others	
V2884	s16d_7	Joyful - toward myself	
V2885	s16d_8	Joyful - toward others	
V2886	s16d_9	Mean - toward myself	
V2887	s16d_10	Mean - toward others	
V2888	s16d_11	Accepting - toward myself	
V2889	s16d_12	Accepting - toward others	
V2890	s16d_13	Cruel - toward myself	
V2891	s16d_14	Cruel - toward others	
V2892	s16d_15	Compassionate - toward myself	
V2893	s16d_16	Compassionate - toward others	
V2894	end_s16d	end_s16d	
V2895	start_easy	start_easy	
V2896	ttintro_easy	Number of triangles in the easy figure	
V2897	end_easy	end_easy	
V2898	al2_introa	al2_introa	
V2899	start_difficult	start_difficult	
V2900	ttintro_difficult	Number of triangles in the difficult figure	
V2901	end_difficult	end_difficult	
V2902	al2_introb	al2_introb	
V2903	start_al2_1	start_al2_1	

ID	Name	Label	Question
V2904	ttr1time	Let us start with an easy figure in round 1. You have 60 seconds to count them.	
V2905	end_al2_1	end_al2_1	
V2906	ttr1a	TTR1A	
V2907	ttr1a_score	TTR1A_score	
V2908	start_al2_2	start_al2_2	
V2909	ttr2time	How many triangles do you see in this figure?	
V2910	end_al2_2	end_al2_2	
V2911	ttr2a	TTR2A	
V2912	ttr2a_score	TTR2A_score	
V2913	ttr3ed	Which version of the game do you want to play for the next rounds?	
V2914	start_al2_3a	start_al2_3a	
V2915	ttr3ed_a	Let us start round 3. You have 60 seconds to count the number of triangles in th	
V2916	end_al2_3a	end_al2_3a	
V2917	ttr3a_a	TTR3A_a	
V2918	ttr3a_a_score	TTR3A_a_score	
V2919	start_al2_3b	start_al2_3b	
V2920	ttr3ed_b	Let us start round 3. You have 60 seconds to count the number of triangles in th	
V2921	end_al2_3b	end_al2_3b	
V2922	ttr3a_b	TTR3A_b	
V2923	ttr3a_b_score	TTR3A_b_score	
V2924	ttr3b	Would you like to continue, or end the game?	
V2925	ttr4ed	Which version of the game do you want to play for the next round?	
V2926	start_al2_4a	start_al2_4a	
V2927	ttr4ed_a	Let us start round 4. You have 60 seconds to count the number of triangles in th	
V2928	end_al2_4a	end_al2_4a	
V2929	ttr4a_a	TTR4A_a	
V2930	ttr4a_a_score	TTR4A_a_score	
V2931	start_al2_4b	start_al2_4b	
V2932	ttr4ed_b	Let us start round 4. You have 60 seconds to count the number of triangles in th	
V2933	end_al2_4b	end_al2_4b	
V2934	ttr4a_b	TTR4A_b	
V2935	ttr4a_b_score	TTR4A_b_score	
V2936	ttr4b	Would you like to continue, or end the game?	
V2937	ttr5ed	Which version of the game do you want to play for the next round?	
V2938	start_al2_5a	start_al2_5a	
V2939	ttr5ed_a	Let us start round 5. You have 60 seconds to count the number of triangles in th	
V2940	end_al2_5a	end_al2_5a	
V2941	ttr5a_a	TTR5A_a	
V2942	ttr5a_a_score	TTR5A_a_score	
V2943	start_al2_5b	start_al2_5b	
V2944	ttr5ed_b	Let us start round 5. You have 60 seconds to count the number of triangles in th	

ID	Name	Label	Question
V2945	end_al2_5b	end_al2_5b	
V2946	ttr5a_b	TTR5A_b	
V2947	ttr5a_b_score	TTR5A_b_score	
V2948	ttr5b	Would you like to continue, or end the game?	
V2949	ttr6ed	Which version of the game do you want to play for the next round?	
V2950	start_al2_6a	start_al2_6a	
V2951	ttr6ed_a	Let us start round 6. You have 60 seconds to count the number of triangles in th	
V2952	end_al2_6a	end_al2_6a	
V2953	ttr6a_a	TTR6A_a	
V2954	ttr6a_a_score	TTR6A_a_score	
V2955	start_al2_6b	start_al2_6b	
V2956	ttr6ed_b	Let us start round 6. You have 60 seconds to count the number of triangles in th	
V2957	end_al2_6b	end_al2_6b	
V2958	ttr6a_b	TTR6A_b	
V2959	ttr6a_b_score	TTR6A_b_score	
V2960	end_al2	end_al2	
V2961	total_score	total_score	
V2962	end	end	
V2963	post1	It was easy for respondent to focus on what he/she was doing.	
V2964	post2	Respondent was easily distracted.	
V2965	post3	Respondent was able to focus on the present without worrying about what to do ne	
V2966	post4	Respondent rushed through the activities without being really attentive.	
V2967	post5	Respondent was able to answer questions without asking if my answers were good o	
V2968	post12	How often did the respondent express her/his views without hesitation	
V2969	formdef_version	Form version used on device	
V2970	key	Unique submission ID	

total: 1450

Data file: ses_tan_2nd_endline_labelled_nopii

Second endline data

Cases: 4647

variables: 1561

variables

ID	Name	Label	Question
V2971	s1_5	Region	
V2972	s1_6	Branch	
V2973	s1_3	Supervisor's name	
V2974	s1_2	Name of Interviewer	
V2975	s1_8	Respondent Serial Number.	
V2976	s1_14	According to serial number entered the respondent is \${b_s1_21}, from \${street	
V2977	available	Is a respondent by the name of \${b_s1_21} available for an interview?	
V2978	why	If the interview cannot be taken, why not?	
V2979	migration	Why did \${b_s1_21} migrate	
V2980	where	Where did \${b_s1_21} migrate to?	
V2981	s1_16ayesno	Consent statement	
V2982	assent1	1. I confirm that the study team has told me the details about the questionnaire	
V2983	assent2	2. I confirm that I have read, or have had it read to me, and understood the inf	
V2984	assent3	3. I agree for my responses being recorded in a computerised system by the study	
V2985	assent4	4. I agree that my information from this study can be processed in a computerise	
V2986	assent5	5. I understand that I may withdraw from the study at any time.	
V2987	assent6	6. I confirm that I have had the chance to ask questions and received satisfacto	
V2988	assent7	7. I understand that if I am below 18 years, a parent or caregiver will have to	
V2989	assent8	8. I agree to take part in this study.	
V2990	s1_17	s1_17	
V2991	s1_16byesno	s1_16yesno	
V2992	consent1	1. I confirm that the study team has told me the details about the questionnaire	
V2993	consent2	2. I confirm that I have read, or have had it read to me, and understood the inf	
V2994	consent3	3. I consent for my daughter/son's responses being recorded in a computerised sy	
V2995	consent4	4. I agree that our information from this study can be processed in a computeris	
V2996	consent5	5. I understand that I may take my daughter/son out of the study at any time.	
V2997	consent6	6. I confirm that I have had the chance to ask questions and received satisfacto	
V2998	consent7	7. I agree for my daughter/son to take part in this study.	
V2999	s1_19	s1_19	
V3000	consent	consent	
V3001	start_time	start_time	

ID	Name	Label	Question
V3002	start_survey	start_survey	
V3003	es1_30	Gender of respondent	
V3004	cs1_30	Gender of respondent. Confirm	
V3005	s1_30	s1_30	
V3006	eage		
V3007	diff_age	diff_age	
V3008	diff_age_num	Difference between respondent's age and baseline value	
V3009	cage	cage	
V3010	age	age	
V3011	end_s1	end_s1	
V3012	s1_34_a1	Are you currently attending school?	
V3013	s1_34_a2	Are you currently attending school full-time or part-time?	
V3014	s1_34_a3	How many hours per week do you attend school?	
V3015	s4_4	Which class are you currently enrolled in?	
V3016	b_s4_0	Calculated:Have you ever attended school?	
V3017	es4_0_a	Have you ever attended school?	
V3018	cs4_0_a	Have you ever attended school? Confirm	
V3019	s4_0_a		
V3020	s1_34_b1	Are you currently attending vocational training?	
V3021	s1_34_b2	Are you currently attending vocational training full-time or part-time?	
V3022	s1_34_b3	How many hours per week do you attend?	
V3023	s1_34_b4	What vocational training are you currently enrolled in?	
V3024	s1_34_b4_1	Hairdressing/Boutique	
V3025	s1_34_b4_2	Tailoring	
V3026	s1_34_b4_3	Farming (agriculture, livestock)	
V3027	s1_34_b4_6	Charcoal processing & selling	
V3028	s1_34_b4_7	Street Vendor	
V3029	s1_34_b4_8	Other small trade/business	
V3030	s1_34_b4_9	Worker in hotel/hospitality/food preparation	
V3031	s1_34_b4_10	Education	
V3032	s1_34_b4_12	Healthcare	
V3033	s1_34_b4_13	Transport (e.g. Boda boda, Taxi, Bus)	
V3034	s1_34_b4_14	Finance and mobile money	
V3035	s1_34_b4_15	Construction	
V3036	s1_34_b4_16	ICT	
V3037	s1_34_b4_17	Repairs and Maintenance	
V3038	s1_34_b4_18	Factory worker	
V3039	s1_34_b4_19	Security worker	
V3040	s1_34_b4_20	Local government	
V3041	s1_34_b4_21	Cleaning and domestic worker	
V3042	s1_34_b4_97	Refuse	
V3043	s1_34_b4_98	Other	
V3044	s1_34_b4_99	Do not know	
V3045	es4_0_b	Have you ever attended vocational training?	
V3046	cs4_0_b	Have you ever attended vocational training? Confirm	

ID	Name	Label	Question
V3047	s4_0_b	Calculated:Have you ever attended vocational training?	
V3048	s1_34		
V3049	s4_1	What is your current educational status?	
V3050	s4_5	What was the highest level completed?	
V3051	educ_level	What was the highest level completed?	
V3052	s4_6	Do you plan to start/go back to school?	
V3053	s4_7	Up to what level are you planning to continue studying until?	
V3054	s4_8	If you had the finances to study as far as you want, until what level would you	
V3055	s3_3a	Do you have access to cell phone (ordinary - not a smart phone) outside the hous	
V3056	s3_3b	Do you have access to Smart Phone outside the house/ out of household?	
V3057	s3_3c	Do you have access to Computer/Tablet outside the house/ out of household?	
V3058	b_married	b_married	
V3059	es2_1	What is your marital status?	
V3060	cs2_1	What is your marital status? Confirm	
V3061	s2_1		
V3062	married_cohabit		
V3063	has_patner		
V3064	ever_patnered		
V3065	s2_3	What is your partner's level of education?	
V3066	s2_4	How old is your partner?	
V3067	s2_5	Is partner currently engaged in any income-generating activity?	
V3068	s2_6	What is your partner's main occupation?	
V3069	s2_6oth_en	What is your partner's main occupation? Other	
V3070	s2_16	How are you related to the head of the household (head of the household is who t	
V3071	s2_16oth_en	How are you related to the head of the household - other	
V3072	s2_17	Gender of the head of the household	
V3073	s2_18	Level of education reached (class completed) by the head of household	
V3074	s2_19	Is the head of the household engaged in an income-generating activity?	
V3075	s2_20	What is the main activity of the head of the household?	
V3076	s2_20oth_en	What is the main activity of the head of the household? Other	
V3077	s2_21	Besides you, how many members do you have in your household?	
V3078	s2_22a	Men?	
V3079	s2_22b	Women?	
V3080	s2_23	How many household members are 5 years old or younger?	
V3081	s2_24	How many household members are 65 years old or older?	
V3082	s2_25	How many household members except the household head are engaged in income-gener	
V3083	s2_26	In the last one year, what activities have household members (14 years or older	
V3084	s2_26_1	Hairdressing/Boutique	
V3085	s2_26_2	Tailoring	
V3086	s2_26_3	Farming (agriculture, livestock)	
V3087	s2_26_6	Charcoal processing & selling	
V3088	s2_26_7	Street Vendor	
V3089	s2_26_8	Other small trade/business	

ID	Name	Label	Question
V3090	s2_26_9	Worker in hotel/hospitality/food preparation	
V3091	s2_26_10	Education	
V3092	s2_26_12	Healthcare	
V3093	s2_26_13	Transport (e.g. Boda boda, Taxi, Bus)	
V3094	s2_26_14	Finance and mobile money	
V3095	s2_26_15	Construction	
V3096	s2_26_16	ICT	
V3097	s2_26_17	Repairs and Maintenance	
V3098	s2_26_18	Factory worker	
V3099	s2_26_19	Security worker	
V3100	s2_26_20	Local government	
V3101	s2_26_21	Cleaning and domestic worker	
V3102	s2_26_97	Refuse	
V3103	s2_26_98	Other	
V3104	s2_26_99	Do not know	
V3105	s2_26oth_en	In the last one year, what activities have household members - other	
V3106	s2_27	What was the household's total earnings from income generating activities during	
V3107	end_s2	end_s2	
V3108	s5_1a	In the last 7 days, did you work as an unpaid apprentice even if just for one ho	
V3109	s5_1b	In the last 7 days, did you work as an employee for a wage, salary, commission o	
V3110	s5_1c	In the last 7 days, did you run a farm or non-farm business of any size for your	
V3111	s5_1d	In the last 7 days, did you help in any kind of nonfarm business run by this hou	
V3112	s5_1e	In the last 7 days, did you work on household agricultural activities (including	
V3113	iga_7days		
V3114	earn_7days	You have worked in the last 7 days, how much have you earned from this activity	
V3115	s5_2	You have not worked these past 7 days, but do you have an activity that you will	
V3116	s5_4	You have not worked for the past 7 days, but do you generally have any self-empl	
V3117	s5_5	You have a job. What was your reason for being absent from work in the past 7 da	
V3118	s5_3	Do you currently own or operate a business, either alone or jointly with someone	
V3119	iga	iga	
V3120	iga_str	iga_str	
V3121	b_iga	Baseline IGA	
V3122	es5_6	Have you ever had any self-employed work, or worked as a paid or unpaid employee	
V3123	cs5_6	Have you ever had any self-employed work, or worked as a paid or unpaid employee	
V3124	s5_6		
V3125	s5_7	How long have you been unemployed?	
V3126	s5_8	Why did you leave work?	
V3127	s5_9b_pos_1	s5_9b_pos_1	
V3128	s5_9b_en_1		

ID	Name	Label	Question
V3129	s5_9c_1	Do you have any interest in pursuing ?	
V3130	s5_9d_1	Do you know anyone who has experience working in ?	
V3131	s5_9e_1	Who has this experience working in ?	
V3132	s5_9e_1_1	My mother	
V3133	s5_9e_2_1	My mother	
V3134	s5_9e_3_1	My spouse	
V3135	s5_9e_4_1	Brother	
V3136	s5_9e_5_1	Sister	
V3137	s5_9e_6_1	Another male household member	
V3138	s5_9e_7_1	Another female household member	
V3139	s5_9e_8_1	Another male non-household member	
V3140	s5_9e_9_1	Another female non-household member	
V3141	s5_9e_97_1	Refuse	
V3142	s5_9b_pos_2		
V3143	s5_9b_en_2		
V3144	s5_9c_2	Do you have any interest in pursuing ?	
V3145	s5_9d_2	Do you know anyone who has experience working in ?	
V3146	s5_9e_2	Who has this experience working in ?	
V3147	s5_9e_1_2	My mother	
V3148	s5_9e_2_2	My mother	
V3149	s5_9e_3_2	My spouse	
V3150	s5_9e_4_2	Brother	
V3151	s5_9e_5_2	Sister	
V3152	s5_9e_6_2	Another male household member	
V3153	s5_9e_7_2	Another female household member	
V3154	s5_9e_8_2	Another male non-household member	
V3155	s5_9e_9_2	Another female non-household member	
V3156	s5_9e_97_2	Refuse	
V3157	s5_9b_pos_3		
V3158	s5_9b_en_3		
V3159	s5_9c_3	Do you have any interest in pursuing ?	
V3160	s5_9d_3	Do you know anyone who has experience working in ?	
V3161	s5_9e_3	Who has this experience working in ?	
V3162	s5_9e_1_3	My mother	
V3163	s5_9e_2_3	My mother	
V3164	s5_9e_3_3	My spouse	
V3165	s5_9e_4_3	Brother	
V3166	s5_9e_5_3	Sister	
V3167	s5_9e_6_3	Another male household member	
V3168	s5_9e_7_3	Another female household member	
V3169	s5_9e_8_3	Another male non-household member	
V3170	s5_9e_9_3	Another female non-household member	
V3171	s5_9e_97_3	Refuse	
V3172	s5_9b_pos_4		
V3173	s5_9b_en_4		

ID	Name	Label	Question
V3174	s5_9c_4	Do you have any interest in pursuing ?	
V3175	s5_9d_4	Do you know anyone who has experience working in ?	
V3176	s5_9e_4	Who has this experience working in ?	
V3177	s5_9e_1_4	My mother	
V3178	s5_9e_2_4	My mother	
V3179	s5_9e_3_4	My spouse	
V3180	s5_9e_4_4	Brother	
V3181	s5_9e_5_4	Sister	
V3182	s5_9e_6_4	Another male household member	
V3183	s5_9e_7_4	Another female household member	
V3184	s5_9e_8_4	Another male non-household member	
V3185	s5_9e_9_4	Another female non-household member	
V3186	s5_9e_97_4	Refuse	
V3187	s5_9b_pos_5		
V3188	s5_9b_en_5	s5_9b_en_5	
V3189	s5_9c_5	Do you have any interest in pursuing ?	
V3190	s5_9d_5	Do you know anyone who has experience working in ?	
V3191	s5_9e_5	Who has this experience working in ?	
V3192	s5_9e_1_5	My mother	
V3193	s5_9e_2_5	My mother	
V3194	s5_9e_3_5	My spouse	
V3195	s5_9e_4_5	Brother	
V3196	s5_9e_5_5	Sister	
V3197	s5_9e_6_5	Another male household member	
V3198	s5_9e_7_5	Another female household member	
V3199	s5_9e_8_5	Another male non-household member	
V3200	s5_9e_9_5	Another female non-household member	
V3201	s5_9e_97_5	Refuse	
V3202	s5_9b_pos_6	s5_9b_pos_6	
V3203	s5_9b_en_6	s5_9b_en_6	
V3204	s5_9c_6	Do you have any interest in pursuing ?	
V3205	s5_9d_6	Do you know anyone who has experience working in ?	
V3206	s5_9e_6	Who has this experience working in ?	
V3207	s5_9e_1_6	My mother	
V3208	s5_9e_2_6	My mother	
V3209	s5_9e_3_6	My spouse	
V3210	s5_9e_4_6	Brother	
V3211	s5_9e_5_6	Sister	
V3212	s5_9e_6_6	Another male household member	
V3213	s5_9e_7_6	Another female household member	
V3214	s5_9e_8_6	Another male non-household member	
V3215	s5_9e_9_6	Another female non-household member	
V3216	s5_9e_97_6	Refuse	
V3217	s5_9b_pos_7	s5_9b_pos_7	
V3218	s5_9b_en_7	s5_9b_en_7	

ID	Name	Label	Question
V3219	s5_9c_7	Do you have any interest in pursuing ?	
V3220	s5_9d_7	Do you know anyone who has experience working in ?	
V3221	s5_9e_7	Who has this experience working in ?	
V3222	s5_9e_1_7	My mother	
V3223	s5_9e_2_7	My mother	
V3224	s5_9e_3_7	My spouse	
V3225	s5_9e_4_7	Brother	
V3226	s5_9e_5_7	Sister	
V3227	s5_9e_6_7	Another male household member	
V3228	s5_9e_7_7	Another female household member	
V3229	s5_9e_8_7	Another male non-household member	
V3230	s5_9e_9_7	Another female non-household member	
V3231	s5_9e_97_7	Refuse	
V3232	s5_9b_pos_8	s5_9b_pos_8	
V3233	s5_9b_en_8		
V3234	s5_9c_8	Do you have any interest in pursuing ?	
V3235	s5_9d_8	Do you know anyone who has experience working in ?	
V3236	s5_9e_8	Who has this experience working in ?	
V3237	s5_9e_1_8	My mother	
V3238	s5_9e_2_8	My mother	
V3239	s5_9e_3_8	My spouse	
V3240	s5_9e_4_8	Brother	
V3241	s5_9e_5_8	Sister	
V3242	s5_9e_6_8	Another male household member	
V3243	s5_9e_7_8	Another female household member	
V3244	s5_9e_8_8	Another male non-household member	
V3245	s5_9e_9_8	Another female non-household member	
V3246	s5_9e_97_8	Refuse	
V3247	s5_9b_pos_9	s5_9b_pos_9	
V3248	s5_9b_en_9	s5_9b_en_9	
V3249	s5_9c_9	Do you have any interest in pursuing ?	
V3250	s5_9d_9	Do you know anyone who has experience working in ?	
V3251	s5_9e_9	Who has this experience working in ?	
V3252	s5_9e_1_9	My mother	
V3253	s5_9e_2_9	My mother	
V3254	s5_9e_3_9	My spouse	
V3255	s5_9e_4_9	Brother	
V3256	s5_9e_5_9	Sister	
V3257	s5_9e_6_9	Another male household member	
V3258	s5_9e_7_9	Another female household member	
V3259	s5_9e_8_9	Another male non-household member	
V3260	s5_9e_9_9	Another female non-household member	
V3261	s5_9e_97_9	Refuse	
V3262	s5_9b_pos_10	s5_9b_pos_10	
V3263	s5_9b_en_10	s5_9b_en_10	

ID	Name	Label	Question
V3264	s5_9c_10	Do you have any interest in pursuing ?	
V3265	s5_9d_10	Do you know anyone who has experience working in ?	
V3266	s5_9e_10	Who has this experience working in ?	
V3267	s5_9e_1_10	My mother	
V3268	s5_9e_2_10	My mother	
V3269	s5_9e_3_10	My spouse	
V3270	s5_9e_4_10	Brother	
V3271	s5_9e_5_10	Sister	
V3272	s5_9e_6_10	Another male household member	
V3273	s5_9e_7_10	Another female household member	
V3274	s5_9e_8_10	Another male non-household member	
V3275	s5_9e_9_10	Another female non-household member	
V3276	s5_9e_97_10	Refuse	
V3277	s5_9b_pos_11	s5_9b_pos_11	
V3278	s5_9b_en_11	s5_9b_en_11	
V3279	s5_9c_11	Do you have any interest in pursuing ?	
V3280	s5_9d_11	Do you know anyone who has experience working in ?	
V3281	s5_9e_11	Who has this experience working in ?	
V3282	s5_9e_1_11	My mother	
V3283	s5_9e_2_11	My mother	
V3284	s5_9e_3_11	My spouse	
V3285	s5_9e_4_11	Brother	
V3286	s5_9e_5_11	Sister	
V3287	s5_9e_6_11	Another male household member	
V3288	s5_9e_7_11	Another female household member	
V3289	s5_9e_8_11	Another male non-household member	
V3290	s5_9e_9_11	Another female non-household member	
V3291	s5_9e_97_11	Refuse	
V3292	s5_9b_pos_12	s5_9b_pos_12	
V3293	s5_9b_en_12	s5_9b_en_12	
V3294	s5_9c_12	Do you have any interest in pursuing ?	
V3295	s5_9d_12	Do you know anyone who has experience working in ?	
V3296	s5_9e_12	Who has this experience working in ?	
V3297	s5_9e_1_12	My mother	
V3298	s5_9e_2_12	My mother	
V3299	s5_9e_3_12	My spouse	
V3300	s5_9e_4_12	Brother	
V3301	s5_9e_5_12	Sister	
V3302	s5_9e_6_12	Another male household member	
V3303	s5_9e_7_12	Another female household member	
V3304	s5_9e_8_12	Another male non-household member	
V3305	s5_9e_9_12	Another female non-household member	
V3306	s5_9e_97_12	Refuse	
V3307	s5_9b_pos_13	s5_9b_pos_13	
V3308	s5_9b_en_13	s5_9b_en_13	

ID	Name	Label	Question
V3309	s5_9c_13	Do you have any interest in pursuing ?	
V3310	s5_9d_13	Do you know anyone who has experience working in ?	
V3311	s5_9e_13	Who has this experience working in ?	
V3312	s5_9e_1_13	My mother	
V3313	s5_9e_2_13	My mother	
V3314	s5_9e_3_13	My spouse	
V3315	s5_9e_4_13	Brother	
V3316	s5_9e_5_13	Sister	
V3317	s5_9e_6_13	Another male household member	
V3318	s5_9e_7_13	Another female household member	
V3319	s5_9e_8_13	Another male non-household member	
V3320	s5_9e_9_13	Another female non-household member	
V3321	s5_9e_97_13	Refuse	
V3322	s5_9b_pos_14	s5_9b_pos_14	
V3323	s5_9b_en_14	s5_9b_en_14	
V3324	s5_9c_14	Do you have any interest in pursuing ?	
V3325	s5_9d_14	Do you know anyone who has experience working in ?	
V3326	s5_9e_14	Who has this experience working in ?	
V3327	s5_9e_1_14	My mother	
V3328	s5_9e_2_14	My mother	
V3329	s5_9e_3_14	My spouse	
V3330	s5_9e_4_14	Brother	
V3331	s5_9e_5_14	Sister	
V3332	s5_9e_6_14	Another male household member	
V3333	s5_9e_7_14	Another female household member	
V3334	s5_9e_8_14	Another male non-household member	
V3335	s5_9e_9_14	Another female non-household member	
V3336	s5_9e_97_14	Refuse	
V3337	s5_9b_pos_15	s5_9b_pos_15	
V3338	s5_9b_en_15	s5_9b_en_15	
V3339	s5_9c_15	Do you have any interest in pursuing ?	
V3340	s5_9d_15	Do you know anyone who has experience working in ?	
V3341	s5_9e_15	Who has this experience working in ?	
V3342	s5_9e_1_15	My mother	
V3343	s5_9e_2_15	My mother	
V3344	s5_9e_3_15	My spouse	
V3345	s5_9e_4_15	Brother	
V3346	s5_9e_5_15	Sister	
V3347	s5_9e_6_15	Another male household member	
V3348	s5_9e_7_15	Another female household member	
V3349	s5_9e_8_15	Another male non-household member	
V3350	s5_9e_9_15	Another female non-household member	
V3351	s5_9e_97_15	Refuse	
V3352	s5_9b_pos_16	s5_9b_pos_16	
V3353	s5_9b_en_16	s5_9b_en_16	

ID	Name	Label	Question
V3354	s5_9c_16	Do you have any interest in pursuing ?	
V3355	s5_9d_16	Do you know anyone who has experience working in ?	
V3356	s5_9e_16	Who has this experience working in ?	
V3357	s5_9e_1_16	My mother	
V3358	s5_9e_2_16	My mother	
V3359	s5_9e_3_16	My spouse	
V3360	s5_9e_4_16	Brother	
V3361	s5_9e_5_16	Sister	
V3362	s5_9e_6_16	Another male household member	
V3363	s5_9e_7_16	Another female household member	
V3364	s5_9e_8_16	Another male non-household member	
V3365	s5_9e_9_16	Another female non-household member	
V3366	s5_9e_97_16	Refuse	
V3367	s5_9b_pos_17	s5_9b_pos_17	
V3368	s5_9b_en_17	s5_9b_en_17	
V3369	s5_9c_17	Do you have any interest in pursuing ?	
V3370	s5_9d_17	Do you know anyone who has experience working in ?	
V3371	s5_9e_17	Who has this experience working in ?	
V3372	s5_9e_1_17	My mother	
V3373	s5_9e_2_17	My mother	
V3374	s5_9e_3_17	My spouse	
V3375	s5_9e_4_17	Brother	
V3376	s5_9e_5_17	Sister	
V3377	s5_9e_6_17	Another male household member	
V3378	s5_9e_7_17	Another female household member	
V3379	s5_9e_8_17	Another male non-household member	
V3380	s5_9e_9_17	Another female non-household member	
V3381	s5_9e_97_17	Refuse	
V3382	s5_9b_pos_18	s5_9b_pos_18	
V3383	s5_9b_en_18		
V3384	s5_9c_18	Do you have any interest in pursuing ?	
V3385	s5_9d_18	Do you know anyone who has experience working in ?	
V3386	s5_9e_18	Who has this experience working in ?	
V3387	s5_9e_1_18	My mother	
V3388	s5_9e_2_18	My mother	
V3389	s5_9e_3_18	My spouse	
V3390	s5_9e_4_18	Brother	
V3391	s5_9e_5_18	Sister	
V3392	s5_9e_6_18	Another male household member	
V3393	s5_9e_7_18	Another female household member	
V3394	s5_9e_8_18	Another male non-household member	
V3395	s5_9e_9_18	Another female non-household member	
V3396	s5_9e_97_18	Refuse	
V3397	s5_11	Have you looked for better employment opportunities in the past 30 days?	
V3398	s5_12a	Over the past three months, how often did you talk with friends or family in ord	

ID	Name	Label	Question
V3399	s5_12b	Over the past three months, how often did you submit an unsolicited job applicat	
V3400	s5_12c	Over the past three months, how often did you telephone or visit potential emplo	
V3401	s5_12d	Over the past three months, how often have you spoken to experienced individuals	
V3402	s5_13	What minimum amount are you willing to work for?	
V3403	s5_14	For what time period?	
V3404	s5_15	List various income generating activities that you have carried out in the past	
V3405	s5_15_1	Hairdressing/Boutique	
V3406	s5_15_2	Tailoring	
V3407	s5_15_3	Farming (agriculture, livestock)	
V3408	s5_15_6	Charcoal processing & selling	
V3409	s5_15_7	Street Vendor	
V3410	s5_15_8	Other small trade/business	
V3411	s5_15_9	Worker in hotel/hospitality/food preparation	
V3412	s5_15_10	Education	
V3413	s5_15_12	Healthcare	
V3414	s5_15_13	Transport (e.g. Boda boda, Taxi, Bus)	
V3415	s5_15_14	Finance and mobile money	
V3416	s5_15_15	Construction	
V3417	s5_15_16	ICT	
V3418	s5_15_17	Repairs and Maintenance	
V3419	s5_15_18	Factory worker	
V3420	s5_15_19	Security worker	
V3421	s5_15_20	Local government	
V3422	s5_15_21	Cleaning and domestic worker	
V3423	s5_15_97	Refuse	
V3424	s5_15_98	Other	
V3425	s5_15_99	Do not know	
V3426	s5_15oth_en	List various income generating activities that you have carried out in the past - other	
V3427	s5_16	Among this list of activities, select the two activities for which you generate	
V3428	s5_16_1	Hairdressing/Boutique	
V3429	s5_16_2	Tailoring	
V3430	s5_16_3	Farming (agriculture, livestock)	
V3431	s5_16_6	Charcoal processing & selling	
V3432	s5_16_7	Street Vendor	
V3433	s5_16_8	Other small trade/business	
V3434	s5_16_9	Worker in hotel/hospitality/food preparation	
V3435	s5_16_10	Education	
V3436	s5_16_12	Healthcare	
V3437	s5_16_13	Transport (e.g. Boda boda, Taxi, Bus)	
V3438	s5_16_14	Finance and mobile money	
V3439	s5_16_15	Construction	
V3440	s5_16_16	ICT	
V3441	s5_16_17	Repairs and Maintenance	

ID	Name	Label	Question
V3442	s5_16_18	Factory worker	
V3443	s5_16_19	Security worker	
V3444	s5_16_20	Local government	
V3445	s5_16_21	Cleaning and domestic worker	
V3446	s5_16_97	Refuse	
V3447	s5_16_98	Other	
V3448	s5_16_99	Do not know	
V3449	nof_iga	Number of IGA	
V3450	s5_16iga_count_str	s5_16iga_count_str	
V3451	s5_16_1_1		
V3452	s5_17a_1	Who do you work for?	
V3453	s5_17a_0_1	Respondent himself/herself	
V3454	s5_17a_1_1	My father	
V3455	s5_17a_2_1	My mother	
V3456	s5_17a_3_1	My spouse	
V3457	s5_17a_4_1	Brother	
V3458	s5_17a_5_1	Sister	
V3459	s5_17a_6_1	Another male household member	
V3460	s5_17a_7_1	Another female household member	
V3461	s5_17a_8_1	Another male non-household member	
V3462	s5_17a_9_1	Another female non-household member	
V3463	s5_17a_98_1	Other	
V3464	s5_17a_97_1	Refuse	
V3465	own_business_1		
V3466	s5_17b_1	Where are you doing this activity?	
V3467	s5_17c_1	How many people work in the activity with you?	
V3468	s5_17d_1	How long have you been running this activity?	
V3469	s5_17e_1	In the last week, how many hours did you spend on this activity?	
V3470	s5_17f_1	In the last 30 days, how many days did you devote to this activity?	
V3471	s5_17g_1	How much have you earned from this activity in the past 30 days?	
V3472	s5_17h_1	Do you receive a periodic/regular salary for this activity?	
V3473	s5_17i_1	Who decides on the use of the income generated by this activity?	
V3474	s5_17i_0_1	Respondent himself/herself	
V3475	s5_17i_1_1	My father	
V3476	s5_17i_2_1	My mother	
V3477	s5_17i_3_1	My spouse	
V3478	s5_17i_4_1	Brother	
V3479	s5_17i_5_1	Sister	
V3480	s5_17i_6_1	Another male household member	
V3481	s5_17i_7_1	Another female household member	
V3482	s5_17i_8_1	Another male non-household member	
V3483	s5_17i_9_1	Another female non-household member	
V3484	s5_17i_98_1	Other	
V3485	s5_17i_97_1	Refuse	
V3486	s5_16_1_2	s5_16_1_2	

ID	Name	Label	Question
V3487	s5_17a_2	Who do you work for?	
V3488	s5_17a_0_2	Respondent himself/herself	
V3489	s5_17a_1_2	My father	
V3490	s5_17a_2_2	My mother	
V3491	s5_17a_3_2	My spouse	
V3492	s5_17a_4_2	Brother	
V3493	s5_17a_5_2	Sister	
V3494	s5_17a_6_2	Another male household member	
V3495	s5_17a_7_2	Another female household member	
V3496	s5_17a_8_2	Another male non-household member	
V3497	s5_17a_9_2	Another female non-household member	
V3498	s5_17a_98_2	Other	
V3499	s5_17a_97_2	Refuse	
V3500	own_business_2		
V3501	s5_17b_2	Where are you doing this activity?	
V3502	s5_17c_2	How many people work in the activity with you?	
V3503	s5_17d_2	How long have you been running this activity?	
V3504	s5_17e_2	In the last week, how many hours did you spend on this activity?	
V3505	s5_17f_2	In the last 30 days, how many days did you devote to this activity?	
V3506	s5_17g_2	How much have you earned from this activity in the past 30 days?	
V3507	s5_17h_2	Do you receive a periodic/regular salary for this activity?	
V3508	s5_17i_2	Who decides on the use of the income generated by this activity?	
V3509	s5_17i_0_2	Respondent himself/herself	
V3510	s5_17i_1_2	My father	
V3511	s5_17i_2_2	My mother	
V3512	s5_17i_3_2	My spouse	
V3513	s5_17i_4_2	Brother	
V3514	s5_17i_5_2	Sister	
V3515	s5_17i_6_2	Another male household member	
V3516	s5_17i_7_2	Another female household member	
V3517	s5_17i_8_2	Another male non-household member	
V3518	s5_17i_9_2	Another female non-household member	
V3519	s5_17i_98_2	Other	
V3520	s5_17i_97_2	Refuse	
V3521	no_own_activity		
V3522	iga_income		
V3523	iga_income_num		
V3524	selected_iga		
V3525	max_iga_type	Which of the following income generating activities: \${selected_iga} do you typ	
V3526	max_iga_type_1	Hairdressing/Boutique	
V3527	max_iga_type_2	Tailoring	
V3528	max_iga_type_3	Farming (agriculture, livestock)	
V3529	max_iga_type_6	Charcoal processing & selling	
V3530	max_iga_type_7	Street Vendor	
V3531	max_iga_type_8	Other small trade/business	

ID	Name	Label	Question
V3532	max_iga_type_9	Worker in hotel/hospitality/food preparation	
V3533	max_iga_type_10	Education	
V3534	max_iga_type_12	Healthcare	
V3535	max_iga_type_13	Transport (e.g. Boda boda, Taxi, Bus)	
V3536	max_iga_type_14	Finance and mobile money	
V3537	max_iga_type_15	Construction	
V3538	max_iga_type_16	ICT	
V3539	max_iga_type_17	Repairs and Maintenance	
V3540	max_iga_type_18	Factory worker	
V3541	max_iga_type_19	Security worker	
V3542	max_iga_type_20	Local government	
V3543	max_iga_type_21	Cleaning and domestic worker	
V3544	max_iga_type_97	Refuse	
V3545	max_iga_type_98	Other	
V3546	max_iga_type_99	Do not know	
V3547	selected_max_iga		
V3548	s5_19_1	Through my work I can develop myself professionally.	
V3549	s5_19_2	I have everything necessary at work to ensure that my health and safety are prot	
V3550	s5_19_3	I think that I have prospects for improving my earnings/benefits.	
V3551	s5_19_4	At my work/job, I am treated with dignity.	
V3552	s5_19_5	I am free to think and express my opinions about my work.	
V3553	s5_19_6	What I earn through my work allows me to live my life with dignity and independe	
V3554	s5_19_7	I feel that I am protected if I become ill (eg health insurance).	
V3555	s5_19_8	I consider the average number of hours I work per day to be appropriate.	
V3556	s5_19_9	My work/job allows me to have time for my family/personal life.	
V3557	s5_18a	What type of business is it?	
V3558	s5_18a_1	Sales of own agricultural production	
V3559	s5_18a_2	Manufacturing/ processing of goods	
V3560	s5_18a_3	Buying and selling goods	
V3561	s5_18a_4	Services	
V3562	s5_18a_98	Other	
V3563	s5_18a_97	Refuse	
V3564	s5_18b	For how many months have you been operating this business?	
V3565	s5_18c	From where do you operate this business?	
V3566	s5_18c_1	Storefront/market	
V3567	s5_18c_2	From home	
V3568	s5_18c_3	Mobile business	
V3569	s5_18c_4	Fixed location on street	
V3570	s5_18c_5	From a friend's place	
V3571	s5_18c_6	Online	
V3572	s5_18c_98	Other	
V3573	s5_18c_97	Refuse	
V3574	s5_18e	Have you experienced any of the following barriers to growing your business?	
V3575	s5_18e_16	Insecurity	

ID	Name	Label	Question
V3576	s5_18e_14	Inconvenient supply	
V3577	s5_18e_13	Lack of time	
V3578	s5_18e_12	Interference from local security	
V3579	s5_18e_11	Sickness/accident/pregnancy/childbearing	
V3580	s5_18e_10	Low income	
V3581	s5_18e_1	Not profitable at the moment	
V3582	s5_18e_2	Lack of assets/credit	
V3583	s5_18e_3	Lack of information/skills	
V3584	s5_18e_4	Parents did not allow	
V3585	s5_18e_5	Spouse did not allow	
V3586	s5_18e_6	Brother(s) did not allow	
V3587	s5_18e_7	Sister(s) did not allow	
V3588	s5_18e_8	Other family members did not allow	
V3589	s5_18e_98	Other barriers	
V3590	s5_18e_99	No barrier	
V3591	s5_18e_97	Refuse	
V3592	s5_18eoth_en	Have you experienced any of the following barriers to growing your business? Other	
V3593	s5_18f	Of these, please select the top 2 reasons	
V3594	s5_18f_16	Insecurity	
V3595	s5_18f_14	Inconvenient supply	
V3596	s5_18f_13	Lack of time	
V3597	s5_18f_12	Interference from local security	
V3598	s5_18f_11	Sickness/accident/pregnancy/childbearing	
V3599	s5_18f_10	Low income	
V3600	s5_18f_1	Not profitable at the moment	
V3601	s5_18f_2	Lack of assets/credit	
V3602	s5_18f_3	Lack of information/skills	
V3603	s5_18f_4	Parents did not allow	
V3604	s5_18f_5	Spouse did not allow	
V3605	s5_18f_6	Brother(s) did not allow	
V3606	s5_18f_7	Sister(s) did not allow	
V3607	s5_18f_8	Other family members did not allow	
V3608	s5_18f_98	Other barriers	
V3609	s5_18f_99	No barrier	
V3610	s5_18f_97	Refuse	
V3611	s5_18d	How many employees work for this business, not counting you? Including part-time	
V3612	s5_18g	how many people do you employ in this business full time [Include employees who	
V3613	s5_18h	how many people do you employ in this business with pay (money)?	
V3614	s5_18i	Did your parents / guardians or spouses help you succeed in this business?	
V3615	s5_18j	Do you have a business plan for your business?	
V3616	s5_18k	Do you keep written records of your business expenses?	
V3617	s5_18l	Do you keep written records of your sales?	
V3618	s5_18m	Do you keep written records of your inventory?	

ID	Name	Label	Question
V3619	s5_18n	Do you keep or store your money for your business separately from the money for	
V3620	end_s5	end_s5	
V3621	s6_1	What is your monthly income currently?	
V3622	s6_1_source	Respondent's monthly income is s6_1 yet you indicated not to have worked. Please	
V3623	s6_1_source_1	From friends and family	
V3624	s6_1_source_98	Other	
V3625	s6_1_source_97	Refuse	
V3626	incomediv		
V3627	threeincomea	threeincomea	
V3628	threeincome		
V3629	s6_2	How many hours per week do you think you will be working in a year from now?	
V3630	s6_3yesno	Are there any new income generating activity that you are planning to start next	
V3631	s6_3a	Planning to start new IGA next year: Be self-employed	
V3632	s6_3b	Planning to start new IGA next year: Be employed by someone else	
V3633	s6_4a	Which self-employment activities do you want to start next year?	
V3634	s6_4a_1	Hairdressing/Boutique	
V3635	s6_4a_2	Tailoring	
V3636	s6_4a_3	Farming (agriculture, livestock)	
V3637	s6_4a_6	Charcoal processing & selling	
V3638	s6_4a_7	Street Vendor	
V3639	s6_4a_8	Other small trade/business	
V3640	s6_4a_9	Worker in hotel/hospitality/food preparation	
V3641	s6_4a_10	Education	
V3642	s6_4a_12	Healthcare	
V3643	s6_4a_13	Transport (e.g. Boda boda, Taxi, Bus)	
V3644	s6_4a_14	Finance and mobile money	
V3645	s6_4a_15	Construction	
V3646	s6_4a_16	ICT	
V3647	s6_4a_17	Repairs and Maintenance	
V3648	s6_4a_18	Factory worker	
V3649	s6_4a_19	Security worker	
V3650	s6_4a_20	Local government	
V3651	s6_4a_21	Cleaning and domestic worker	
V3652	s6_4a_97	Refuse	
V3653	s6_4a_98	Other	
V3654	s6_4a_99	Do not know	
V3655	s6_4aoth_en	Which self-employment activities do you want to start next year? Other specify	
V3656	s6_4b	Which employment activities (for someone else) do you want to start next year?	
V3657	s6_4b_1	Hairdressing/Boutique	
V3658	s6_4b_2	Tailoring	
V3659	s6_4b_3	Farming (agriculture, livestock)	
V3660	s6_4b_6	Charcoal processing & selling	

ID	Name	Label	Question
V3661	s6_4b_7	Street Vendor	
V3662	s6_4b_8	Other small trade/business	
V3663	s6_4b_9	Worker in hotel/hospitality/food preparation	
V3664	s6_4b_10	Education	
V3665	s6_4b_12	Healthcare	
V3666	s6_4b_13	Transport (e.g. Boda boda, Taxi, Bus)	
V3667	s6_4b_14	Finance and mobile money	
V3668	s6_4b_15	Construction	
V3669	s6_4b_16	ICT	
V3670	s6_4b_17	Repairs and Maintenance	
V3671	s6_4b_18	Factory worker	
V3672	s6_4b_19	Security worker	
V3673	s6_4b_20	Local government	
V3674	s6_4b_21	Cleaning and domestic worker	
V3675	s6_4b_97	Refuse	
V3676	s6_4b_98	Other	
V3677	s6_4b_99	Do not know	
V3678	s6_4both_en	Which employment activities (for someone else) do you want to start next year? Other specify	
V3679	s6_5yesno	In an ideal world, what would you like to be doing?	
V3680	s6_5_1a	In an ideal world, would: Be self-employed	
V3681	s6_5_1b	In an ideal world, would: Be employed by someone else	
V3682	s6_5_2a	In an ideal world, what self-employment activities would you like to be doing?	
V3683	s6_5_2a_1	Hairdressing/Boutique	
V3684	s6_5_2a_2	Tailoring	
V3685	s6_5_2a_3	Farming (agriculture, livestock)	
V3686	s6_5_2a_6	Charcoal processing & selling	
V3687	s6_5_2a_7	Street Vendor	
V3688	s6_5_2a_8	Other small trade/business	
V3689	s6_5_2a_9	Worker in hotel/hospitality/food preparation	
V3690	s6_5_2a_10	Education	
V3691	s6_5_2a_12	Healthcare	
V3692	s6_5_2a_13	Transport (e.g. Boda boda, Taxi, Bus)	
V3693	s6_5_2a_14	Finance and mobile money	
V3694	s6_5_2a_15	Construction	
V3695	s6_5_2a_16	ICT	
V3696	s6_5_2a_17	Repairs and Maintenance	
V3697	s6_5_2a_18	Factory worker	
V3698	s6_5_2a_19	Security worker	
V3699	s6_5_2a_20	Local government	
V3700	s6_5_2a_21	Cleaning and domestic worker	
V3701	s6_5_2a_97	Refuse	
V3702	s6_5_2a_98	Other	
V3703	s6_5_2a_99	Do not know	
V3704	s6_5_2aaoth_en	In an ideal world, what self-employment activities would you like to be doing? Other specify	

ID	Name	Label	Question
V3705	s6_5_2b	In an ideal world, what employment activities (for someone else) would you like	
V3706	s6_5_2b_1	Hairdressing/Boutique	
V3707	s6_5_2b_2	Tailoring	
V3708	s6_5_2b_3	Farming (agriculture, livestock)	
V3709	s6_5_2b_6	Charcoal processing & selling	
V3710	s6_5_2b_7	Street Vendor	
V3711	s6_5_2b_8	Other small trade/business	
V3712	s6_5_2b_9	Worker in hotel/hospitality/food preparation	
V3713	s6_5_2b_10	Education	
V3714	s6_5_2b_12	Healthcare	
V3715	s6_5_2b_13	Transport (e.g. Boda boda, Taxi, Bus)	
V3716	s6_5_2b_14	Finance and mobile money	
V3717	s6_5_2b_15	Construction	
V3718	s6_5_2b_16	ICT	
V3719	s6_5_2b_17	Repairs and Maintenance	
V3720	s6_5_2b_18	Factory worker	
V3721	s6_5_2b_19	Security worker	
V3722	s6_5_2b_20	Local government	
V3723	s6_5_2b_21	Cleaning and domestic worker	
V3724	s6_5_2b_97	Refuse	
V3725	s6_5_2b_98	Other	
V3726	s6_5_2b_99	Do not know	
V3727	s6_5_2baoth_en	s6_5_2baoth_en	
V3728	s6_8	What income do you think you will earn per month in one year's time?	
V3729	s6_9	What do you think is the minimum amount you can earn per month in one year's time?	
V3730	s6_10	Midpoint of maximum and minimum earnings	
V3731	s6_11	If you stay in the same job, or move to another job, how likely do you think that	
V3732	s6_12	What monthly income would you like to achieve in ten years?	
V3733	s6_13a	Where on the ladder represents your current situation?	
V3734	s6_13b	Where on the ladder represents the situation where you would hope to be in a year	
V3735	s6_14	Since January 2022, have you gotten to know someone new who has succeeded professionally	
V3736	s6_15	What is the area of activity in which this person has had success?	
V3737	s6_15oth_en	s6_15oth_en	
V3738	s6_16	Is this person a man? A woman?	
V3739	s6_17	What is your connection to this person?	
V3740	end_s6	end_s6	
V3741	s7_2	Do you have a bank checking account in your name?	
V3742	s7_4	Since January 2022, have you saved personally through a bank account, mobile money	
V3743	s7_5	How much savings do you have with a bank account/mobile money/credit institution	
V3744	s7_6	Do you have a savings account in your name with a financial institution including	

ID	Name	Label	Question
V3745	s7_7	Since January 2022, have you saved personally, at home or through an informal sa	
V3746	s7_8	How much savings do you have at home or through an informal savings group, such	
V3747	end_s7	end_s7	
V3748	s8_1	Firstly, can you tell me how many hours do you spend asleep in a typical night?	
V3749	s8_2	Care for others (younger children, ill household members)	
V3750	s8_3	Domestic tasks (fetching water, firewood, cleaning, cooking, washing, shopping,	
V3751	s8_4	Tasks on family farm, cattle herding, other family business	
V3752	s8_5	Paid (remunerated) work or activities outside of household or for someone not in	
V3753	s8_6	At school (including travelling)	
V3754	s8_7	Studying outside of school time (at home, extra tuition)	
V3755	s8_8	Play time, prayers, general leisure, watching TV	
V3756	total_time		
V3757	end_s8a	end_s8a	
V3758	s8_9	In the last 7 days, how much of the 'Domestic tasks such as cooking, cleaning, a	
V3759	s8_10	Who normally helps complete the 'Domestic tasks such as cooking, cleaning, and I	
V3760	s8_10_12	Myself	
V3761	s8_10_11	Anybody	
V3762	s8_10_10	No such tasks	
V3763	s8_10_1	My father	
V3764	s8_10_2	My mother	
V3765	s8_10_3	My spouse	
V3766	s8_10_9	My son / daughter	
V3767	s8_10_4	Another woman or girl in the household	
V3768	s8_10_5	Another man or boy in the household	
V3769	s8_10_6	A paid worker (e.g. baby sitter, nurse, etc.)	
V3770	s8_10_7	Non-household members	
V3771	s8_10_98	Other	
V3772	s8_10_97	Refuse	
V3773	s8_11	In the last 7 days, how much of the 'Care for children, ill, elderly' did you do	
V3774	s8_12	Who normally helps in 'Care for children, ill, and elderly' in the household?	
V3775	s8_12_12	Myself	
V3776	s8_12_11	Anybody	
V3777	s8_12_10	No such tasks	
V3778	s8_12_1	My father	
V3779	s8_12_2	My mother	
V3780	s8_12_3	My spouse	
V3781	s8_12_9	My son / daughter	
V3782	s8_12_4	Another woman or girl in the household	
V3783	s8_12_5	Another man or boy in the household	
V3784	s8_12_6	A paid worker (e.g. baby sitter, nurse, etc.)	
V3785	s8_12_7	Non-household members	

ID	Name	Label	Question
V3786	s8_12_98	Other	
V3787	s8_12_97	Refuse	
V3788	s8_13	In the last 7 days, how much of the 'Tasks for the family business' did you do i	
V3789	s8_14	Who normally helps with 'Tasks for the family business' in the household?	
V3790	s8_14_12	Myself	
V3791	s8_14_11	Anybody	
V3792	s8_14_10	No such tasks	
V3793	s8_14_1	My father	
V3794	s8_14_2	My mother	
V3795	s8_14_3	My spouse	
V3796	s8_14_9	My son / daughter	
V3797	s8_14_4	Another woman or girl in the household	
V3798	s8_14_5	Another man or boy in the household	
V3799	s8_14_6	A paid worker (e.g. baby sitter, nurse, etc.)	
V3800	s8_14_7	Non-household members	
V3801	s8_14_98	Other	
V3802	s8_14_97	Refuse	
V3803	end_s8	end_s8	
V3804	s9_pos_1	s9_pos_1	
V3805	s9_en_1	s9_en_1	
V3806	s9_1_1	Is your opinion taken into account in decisions concerning ?	
V3807	s9_2_1	To what extent do you think you can make your own decisions concerning ?	
V3808	s9_3_1	Even if you are not married, in your opinion, who should have the most influence	
V3809	s9_pos_2	s9_pos_2	
V3810	s9_en_2	s9_en_2	
V3811	s9_1_2	Is your opinion taken into account in decisions concerning ?	
V3812	s9_2_2	To what extent do you think you can make your own decisions concerning ?	
V3813	s9_3_2	Even if you are not married, in your opinion, who should have the most influence	
V3814	s9_pos_3	s9_pos_3	
V3815	s9_en_3	s9_en_3	
V3816	s9_1_3	Is your opinion taken into account in decisions concerning ?	
V3817	s9_2_3	To what extent do you think you can make your own decisions concerning ?	
V3818	s9_3_3	Even if you are not married, in your opinion, who should have the most influence	
V3819	s9_pos_4	s9_pos_4	
V3820	s9_en_4	s9_en_4	
V3821	s9_1_4	Is your opinion taken into account in decisions concerning ?	
V3822	s9_2_4	To what extent do you think you can make your own decisions concerning ?	
V3823	s9_3_4	Even if you are not married, in your opinion, who should have the most influence	
V3824	s9_pos_5	s9_pos_5	
V3825	s9_en_5	s9_en_5	
V3826	s9_1_5	Is your opinion taken into account in decisions concerning ?	
V3827	s9_2_5	To what extent do you think you can make your own decisions concerning ?	

ID	Name	Label	Question
V3828	s9_3_5	Even if you are not married, in your opinion, who should have the most influence	
V3829	s9_pos_6	s9_pos_6	
V3830	s9_en_6	s9_en_6	
V3831	s9_1_6	Is your opinion taken into account in decisions concerning ?	
V3832	s9_2_6	To what extent do you think you can make your own decisions concerning ?	
V3833	s9_3_6	Even if you are not married, in your opinion, who should have the most influence	
V3834	end_s9a	end_s9a	
V3835	s9_4a	By nature, men are better at problem solving and decision making than women	
V3836	s9_4b	At work, men tolerate difficult conditions better than women.	
V3837	s9_4c	The woman's most important role is to take care of her household and to cook.	
V3838	s9_4d	Household expenses are the husband's responsibility, even if his wife can help h	
V3839	end_s9	end_s9	
V3840	sr2	2. If I am in trouble, I can usually think of a solution.	
V3841	sr3	3. I solve most problems if I put in the necessary effort.	
V3842	sr5	5. I can always solve difficult problems if I try hard enough.	
V3843	sr5a	5a. I can usually handle whatever comes my way	
V3844	sr12a	12a. I plan tasks carefully	
V3845	sr6	6. When making a decision, I analyze my options and their consequences before I	
V3846	sr7	7. When making a decision, I look for as much information as I can before I deci	
V3847	sr8	8. I compare all my options before making a decision.	
V3848	sr1	1. When I have a problem, I can find several ways to solve it.	
V3849	sr9	9. If someone needs input on a problem, I can come up with many suggestions	
V3850	sr10a	10a. If my first solution does not work, I can come up with another way to solve	
V3851	sr4	4. I can find creative solutions to unplanned problems.	
V3852	sr11	11. I come up with solutions that are unique.	
V3853	sr12	12. I develop new solutions to problems that surprise other people.	
V3854	sr13	13. I actively tackle problems.	
V3855	sr14	14. Whenever something goes wrong, I search for a solution immediately.	
V3856	sr15	15. Whenever there is a chance to get actively involved, I take it.	
V3857	sr16	16. I take action immediately even when others don't.	
V3858	sr17	17. I am quick to take advantage of opportunities to reach my goals.	
V3859	sr19	19. I am particularly good at making my ideas a reality.	
V3860	sr21	21. I seek opportunities to learn more.	
V3861	sr23	23. I am constantly trying to improve myself by learning new skills.	
V3862	sr24	24. I look for opportunities to improve myself personally and professionally.	
V3863	sr24a	24a. If I get feedback on ways I can improve, I immediately try to do better.	
V3864	sr24c	I watch people who are successful at work and try to adopt their approaches.	
V3865	sr25	25. I finish whatever I begin.	
V3866	sr26	26. Setbacks don't discourage me.	
V3867	sr27	27. I am diligent.	
V3868	sr27a	27a. When work is difficult, I keep up my effort.	

ID	Name	Label	Question
V3869	sr28	28. If someone is against me, I keep working to fix the problem until I get what	
V3870	sr30	30. I am confident that I could deal appropriately with unexpected events.	
V3871	sr30a	Even when goals require years of patience, I keep working on them.	
V3872	sr29	29. It is easy for me to stick to my aims and accomplish my goals.	
V3873	end_s14a	end_s14a	
V3874	s16c_1	New ideas and projects sometimes distract me from previous ones.	
V3875	s16c_2	I have been obsessed with a certain idea or project for a short time but later I	
V3876	s16c_3	I often set a goal but later choose to pursue a different one.	
V3877	s16c_4	I have difficulty maintaining my focus on projects that take more than a few mon	
V3878	s16c_5	I am a hard worker	
V3879	end_s16c	end_s16c	
V3880	marriage_expect	Do you expect to get married?	
V3881	s10_3	At what age do you expect to get married?	
V3882	s10_4	At what age do you want to get married?	
V3883	s10_6	Do you think you will be able to work outside the house after you get married?	
V3884	s10_7	Would you like to work outside the house after you get married?	
V3885	b_been_pregnant		
V3886	es10_8	Have you ever been pregnant?	
V3887	cs10_8	Have you ever been pregnant? Confirm	
V3888	s10_8	s10_8	
V3889	s10_9	Are you currently pregnant?	
V3890	been_pregnant	Calculated: Been or currently are pregnant	
V3891	b_has_children		
V3892	es10_10	How many children have you ever had?	
V3893	cs10_10	How many children have you ever had? Confirm	
V3894	s10_10	s10_10	
V3895	has_children	Calculated: Has any children	
V3896	s10_13	How old do you think you will be when you will have your first child?	
V3897	s10_14	How many more children would you like to have?	
V3898	b_had_sex		
V3899	es10_15	Have you ever had sexual intercourse?	
V3900	cs10_15	Have you ever had sexual intercourse? Confirm	
V3901	s10_15	s10_15	
V3902	had_sex	Calculated: Ever had sexual intercourse	
V3903	s10_17	Do you use a condom when you have sexual intercourse?	
V3904	s10_18	Apart from condom, do you use any other forms of modern contraceptives?	
V3905	s10_20	In the past 6 months, have you discussed contraception with your partner?	
V3906	s10_21	Would you say that using contraception is mainly your decision, mainly that of y	
V3907	s10_22	In the past 6 months, have you received anything (money, gifts, help with your a	
V3908	s10_23	In your opinion, is it justified that a husband hits or beats his wife if she bu	
V3909	s10_24	In your opinion, is it justified that a husband hits or beats his wife if she ar	
V3910	s10_25	In your opinion, is it justified that a husband hits or beats his wife if she go	
V3911	s10_26	In your opinion, is it justified that a husband hits or beats his wife if she ne	

ID	Name	Label	Question
V3912	s10_27	In your opinion, is it justified that a husband hits or beats his wife if she re	
V3913	s10_28	In your opinion, is it justified that a husband hits or beats his wife if she ta	
V3914	end_s10	end_s10	
V3915	sr32	32. I understand my own behaviors	
V3916	sr33	33. I am aware of my thoughts	
V3917	sr34	34. I monitor my thinking to ensure it is accurate	
V3918	sr36	36. I know the skills I have that other people do not have	
V3919	sr37	37. I assess my strengths and weaknesses in new situations.	
V3920	sr38	38. I examine my own abilities to better understand myself.	
V3921	sr39	39. I review how I am thinking when I make a mistake	
V3922	sr40	40. I have a clear sense of who I am	
V3923	sr43	43. I say inappropriate things.	
V3924	sr44	44. Pleasure and fun sometimes keep me from getting work done.	
V3925	sr45	45. I do things that feel good in the moment, but I will regret later on.	
V3926	sr46	46. Sometimes I can't stop myself from doing something, even if I know it is wro	
V3927	sr47	47. I often act without thinking through all the alternatives.	
V3928	sr48b	sr48b. I have trouble concentrating.	
V3929	sr50b	sr50b. Sometimes I cannot focus on the present moment	
V3930	sr51b	sr51b. It is difficult to pay close attention to one thing for a long period of	
V3931	sr49	49. I am easily distracted.	
V3932	sr52	52. When I feel nervous, I know what to do to feel more relaxed.	
V3933	sr53a	53a. When I feel sad, I know how to take my mind off my problems.	
V3934	sr54	54. When I am angry at someone, I can calm down before talking to them.	
V3935	sr55	55. When I'm faced with a stressful situation, I make myself think about it in a	
V3936	sr56	56. I control my emotions by changing the way I think about my situation.	
V3937	sr57a	57a. When I am upset, I ask others for emotional support	
V3938	sr57b	57b. When I want to feel better, I share my feelings with someone I trust	
V3939	sr58	58. When I want to feel better, I do something I enjoy.	
V3940	sr59a	59a. When I want to feel hopeful, I change my thinking so I am more positive.	
V3941	sr60	60. When I am facing difficulties, I can remain calm because I rely on my abilit	
V3942	sr62	62. I know why my feelings change from one moment to another.	
V3943	sr63	63. I recognize what I am feeling.	
V3944	sr64	64. I can usually describe what I am feeling at the moment in great detail.	
V3945	sr64a	64a. When I am stressed, I take time to reflect on the true cause of my feelings	
V3946	sr64b	64b. I notice when my emotions cause physical feelings in my body?	
V3947	sr65	65. I try to notice my thoughts without judging them.	
V3948	sr66	66. I am able to accept the thoughts and feelings I have.	
V3949	end_s14b	end_s14b	
V3950	s11_6scale	Over the last 2 weeks, how often have you been bothered by any of the following	
V3951	s11_6	Little interest or pleasure in doing things	
V3952	s11_7	Feeling down, depressed, or hopeless	
V3953	s11_8	Trouble falling or staying asleep, or sleeping too much	
V3954	s11_9	Feeling tired or having little energy	

ID	Name	Label	Question
V3955	s11_10	Poor appetite or overeating	
V3956	s11_11	Feeling bad about yourself—or that you are a failure or have let yourself or you	
V3957	s11_12	Trouble concentrating on things, such as reading the newspaper or watching telev	
V3958	s11_13	Moving or speaking so slowly that other people could have noticed? Or the opposi	
V3959	s11cnote	Over the last 2 weeks, how often have you been bothered by any of the following	
V3960	s11_14	Feeling nervous, anxious or on edge?	
V3961	s11_15	Not being able to stop or control worrying?	
V3962	s11_16	Worrying too much about different things?	
V3963	s11_17	Trouble relaxing?	
V3964	s11_18	Being so restless that it is hard to sit still?	
V3965	s11_19	Becoming easily annoyed or irritable?	
V3966	s11_20	Feeling afraid as if something awful might happen?	
V3967	s11dnote	Over the last 2 weeks, how often have you experienced the following feelings	
V3968	s11_21	I was irritated more than people knew	
V3969	s11_22	I felt angry	
V3970	s11_23	I felt like I was ready to explode	
V3971	s11_24	I was grouchy	
V3972	s11_25	I felt annoyed	
V3973	end_s11	end_s11	
V3974	sr67	67. I try to understand the perspective of others before making a decision that	
V3975	sr69	69. When I'm upset at someone, I usually try to imagine myself in their situatio	
V3976	sr70	70. Before judging somebody, I try to imagine how I would feel if I were in thei	
V3977	sr71	71. I ask questions to understand the other person's position on a given issue.	
V3978	sr72	72. I always try to understand the feelings of people I trust	
V3979	sr73	73. If I see someone is hurt, I feel upset	
V3980	sr75	75. I feel good when I help someone in need	
V3981	sr78	78. When others are sad, I try to comfort them.	
V3982	sr79	79. I listen patiently when people tell me their problems.	
V3983	sr80	80. When I see that someone is going through a difficult time, I help out the be	
V3984	sr81	81. I give my friends and family encouragement when they need it.	
V3985	sr83	83. I am good at building relationships with people I don't know.	
V3986	sr84	84. I find it easy to get people to trust me	
V3987	sr85	85. I am able to introduce myself to people I don't know well (e.g., strangers,	
V3988	sr86	86. I am good at getting to know people.	
V3989	sr87	87. I stay connected with people who are important to me.	
V3990	sr88	88. I am able to forgive my friends and family if they do something that frustra	
V3991	sr89	89. I can communicate my ideas in a way that convinces people to agree with me.	
V3992	sr91	91. Other people do what I ask them to do.	
V3993	sr91n	91n. When someone disagrees with me, I know how to adjust my argument to change	
V3994	sr92	92. I am good at getting people to help me when I need it.	
V3995	sr92b	People pay attention when I express my ideas.	
V3996	sr92c	People trust what I say.	

ID	Name	Label	Question
V3997	sr92d	I can motivate people to do what I ask.	
V3998	sr93	93. I evaluate social situations to decide the best way to act.	
V3999	sr95	95. I am able to adjust my behavior to make a good impression.	
V4000	sr96	96. I share my opinion with others without hesitation	
V4001	sr97	97. I can explain complicated ideas in a clear way.	
V4002	sr98	98. I ask for what I need when I need it.	
V4003	sr99	99. I think it's good to ask for what I want	
V4004	sr100	100. Others understand my thoughts when I express them	
V4005	sr100a	100a. I find it easy to explain my perspective to others	
V4006	sr100b	100b. I share my thoughts even if others do not agree with them.	
V4007	sr100d	100d. I directly communicate what I need from others.	
V4008	sr100g	100g. I communicate in a way that others will understand.	
V4009	end_s14c	end_s14c	
V4010	sr103	103. When I work with others, I admit when I am wrong and apologize for my mistake	
V4011	sr104	104. When I work with others, I tell others my ideas and ask for theirs in return	
V4012	sr107	107. When I don't know a solution to a problem, I can brainstorm with a group of	
V4013	sr109	109. When my team is having difficulty making a decision, I know what to do to help	
V4014	sr110	110. When I work with others, I clarify the problem we are trying to solve.	
V4015	sr110a	110a. When I work with others, I summarize the information the group has agreed	
V4016	sr111	111. When I disagree with someone, I try to manage my anger so I do not make the	
V4017	sr114	114. When I disagree with someone, I am able to give up some things I want to do so	
V4018	sr115	115. Even when I disagree with someone, I still listen to them share their thoughts	
V4019	sr116	116. When I disagree with someone, I think about the long-term consequences of my	
V4020	sr117	117. When I disagree with someone, I can come up with as many possible solutions	
V4021	sr119	119. When I disagree with someone, I can find solutions to the problem that help	
V4022	sr119c	When I am in a disagreement with someone, I problem-solve to ensure we have a resolution	
V4023	sr119d	When I am in a disagreement with someone, I can find solutions that improve the	
V4024	sr121	120. When I am listening to someone, I wait to talk until the other person finishes	
V4025	sr122	121. When I am listening to someone, I will not interrupt the other person even	
V4026	sr123	122. Even when I want to share my opinion, I can listen to others' opinions first	
V4027	sr126	126. I ask questions to understand the other person's position on an issue.	
V4028	sr126a	126a. When I am listening to someone, I make sure they know I am interested in what	
V4029	sr126b	126b. When I am listening to someone, I show them that I am open to their ideas.	
V4030	sr126c	126c. When I am listening to someone, I ask questions that show my understanding	
V4031	end_s14d	end_s14d	

ID	Name	Label	Question
V4032	s16a_1	I sometimes tell lies, if I have to	
V4033	s16a_2	I never cover up my mistakes	
V4034	s16a_3	There have been occasions when I have taken advantage of someone	
V4035	s16a_4	I have said something bad about a friend behind his or her back	
V4036	s16a_5	I sometimes try to get even rather than forgive and forget	
V4037	s16a_6	When I hear people talking privately, I avoid listening	
V4038	s16a_7	I never take things that don't belong to me	
V4039	s16a_8	I don't gossip about other people's business	
V4040	end_s16a	end_s16a	
V4041	s16b_1	I tend to bounce back quickly after hard times	
V4042	s16b_2	I have a hard time making it through stressful events	
V4043	s16b_3	It does not take me long to recover from a stressful event	
V4044	s16b_4	It is hard for me to snap back when something bad happens	
V4045	s16b_5	I usually come through difficult times with little trouble	
V4046	s16b_6	I tend to take a long time to get over set-backs in my life	
V4047	end_s16b	end_s16b	
V4048	s16g_1	To a great extent my life is controlled by accidental happenings	
V4049	s16g_2	I feel like what happens in my life is mostly determined by powerful people	
V4050	s16g_3	When I make plans, I am almost certain to make them work	
V4051	s16g_4	When I get what I want, it's usually because I am lucky	
V4052	s16g_5	Although I might have good ability, I will not be given leadership responsibility	
V4053	s16g_6	How many friends I have depends on how nice a person I am	
V4054	s16g_7	People like myself have very little chance of protecting our personal interests	
V4055	s16g_8	It's not always wise for me to plan too far ahead because many things turn out	
V4056	s16g_9	Whether or not I get to be leader depends on whether I am lucky enough to be	
V4057	s16g_10	In order to have my plans work, I make sure that they fit in with the desires of	
V4058	end_s16g	end_s16g	
V4059	s16h_1	Of 10 people of community, how many do you think believe that if a woman	
V4060	s16h_2	Of 10 members of community, how many would speak badly of a man who	
V4061	s16h_3	Of 10 people of community, how many would speak badly of a woman who	
V4062	s16h_4	Of 10 people of community, how many do you think would agree that it is	
V4063	s16h_5	Of 10 people in community, how many would speak badly of a woman who	
V4064	s16h_6	Imagine there is a public meeting and a man stood and shared his opinion. Out	
V4065	end_s16h	end_s16h	
V4066	s17_1	Do you have a plan to travel inside or outside the country in the coming	
V4067	s17_2	What would be your destination?	
V4068	s17_2_1	Inside Tanzania	
V4069	s17_2_2	Outside Tanzania	
V4070	end_sr_time	end_sr_time	

ID	Name	Label	Question
V4071	proceed	Congratulations, you have completed the first questionnaire. The next questionna	
V4072	seed		
V4073	exp1_gend	exp1_gend	
V4074	gender_sjt	gender_sjt	
V4075	gender1_sjt	gender1_sjt	
V4076	relationa		
V4077	relationb	relationb	
V4078	pos_neg		
V4079	default_pos		
V4080	al_start_time	al_start_time	
V4081	sjt28yesno	sjt28yesno	
V4082	sjt28_1	Enumerator: did individual paraphrase any of your statements to clarify understa	
V4083	sjt28_2	Enumerator: does individual ask more questions in order to learn additional info	
V4084	sjt28_3	Enumerator: as you were saying the story, did the respondent show they were list	
V4085	sjt28_4	Enumerator: as you were saying the story, did the respondent show they were list	
V4086	sjt28_5	I will now ask you a few questions about the story ...a. What was my friend's name	
V4087	sjt28_6	How long was the training in months?	
V4088	sjt28_7	What is the main point of the story?	
V4089	sjt28_8	What income did \${name5} make per week?	
V4090	end_sjt28	end_sjt28	
V4091	sjt28_time		
V4092	sjt1_2	How likely are you to: Do research on clothing shops online in your spare time	
V4093	sjt1_3	How likely are you to: Look for a training	
V4094	sjt1_4	You do not know any clothing shop owners, How likely is it that you will: Find s	
V4095	sjt1_6	How likely is it that you will: Open the shop and learn the business as you go.	
V4096	end_sjt1	end_sjt1	
V4097	sjt2_2	How likely is it that you will: Inform your boss, \${name3}, of the problem so t	
V4098	sjt2_3	How likely is it that you will: Tell your boss an idea for a solving the problem	
V4099	sjt2_4	How likely is it that you will: Check the other items in the store to see if the	
V4100	sjt2_5	How likely is it that you will: Look for someone who can fix the stitching	
V4101	sjt2_6	How likely is it that you will: Ask the tailor the cost of fixing the problem to	
V4102	end_sjt2	end_sjt2	
V4103	sjt3_3	How likely is it that you will: Look for someone to teach you to use the app	
V4104	sjt3_4	How likely is it that you will: Download the app immediately and start learning	
V4105	sjt3_5	How likely is it that you will: Decide to set a goal that you will use the app t	
V4106	end_sjt3	end_sjt3	
V4107	sjt4_2	How likely is it that you will: Contact \${name1} to ask what went wrong?	
V4108	sjt4_3	How likely is it that you will: Contact \${name1} to ask what methods of adverti	
V4109	sjt4_4	How likely is it that you will: Think of as many ideas as possible for solving t	
V4110	sjt4_5	How likely is it that you will: Contact friends to ask for help coming up with a	
V4111	sjt4_6	How likely is it that you will: Solve this problem and have high event attendanc	

ID	Name	Label	Question
V4112	end_sjt4	end_sjt4	
V4113	sjt5_1	Tell me as many ideas as possible for solving this problem.	
V4114	sjt5_1_13	Use savings	
V4115	sjt5_1_12	Reduce budget	
V4116	sjt5_1_11	Postpone event	
V4117	sjt5_1_0	No ideas	
V4118	sjt5_1_3	Try to find funds (loan, donations, own funds)	
V4119	sjt5_1_4	Go door to door on your own/call everyone/distribute flyers	
V4120	sjt5_1_5	Find and use volunteers	
V4121	sjt5_1_6	Tell influential people so they can spread the word	
V4122	sjt5_1_9	Have meeting with your group	
V4123	sjt5_1_10	Run ads (radio, newspaper, posters, public service announcement, social media)	
V4124	sjt5_1_98	Other	
V4125	sjt5likely	Now that you have some ideas, how likely is it that you will	
V4126	sjt5_3	Decide which of these solutions to do, based on your gut feeling	
V4127	sjt5_4	Calculate the financial cost of each solution	
V4128	sjt5_5	Share your best ideas with the other organizers and get their input	
V4129	sjt5_6	Compare these solutions before deciding your plan	
V4130	sjt5_7	Solve this problem and have good attendance	
V4131	end_sjt5	end_sjt5	
V4132	sjt6_2	How likely is it that you will: Talk to your employees to get their ideas on why	
V4133	sjt6_3	How likely is it that you will: Speak to customers to know if they are satisfied	
V4134	sjt6_4	How likely is it that you will: Examine the sale of items in my inventory	
V4135	sjt6_5	How likely is it that you will: Think of as many ideas as possible for solving t	
V4136	end_sjt6	end_sjt6	
V4137	sjt7_1	Think of as many ideas as possible for solving this problem and increasing your	
V4138	sjt7_1_9	Take a loan	
V4139	sjt7_1_8	Seek consultation	
V4140	sjt7_1_7	Lower product selling price	
V4141	sjt7_1_6	Explain to customers reasons for price increase	
V4142	sjt7_1_0	No ideas	
V4143	sjt7_1_1	Increase the price I charge for lotion	
V4144	sjt7_1_2	Bargain with wholesaler	
V4145	sjt7_1_3	Find new wholesaler	
V4146	sjt7_1_4	Increase sale of other products instead of lotion	
V4147	sjt7_1_5	Stop selling lotion	
V4148	sjt7_1_98	Other	
V4149	sjt7_3	How likely is it that you will: Decide which of these solutions to do, based on	
V4150	sjt7_4	How likely is it that you will: Consider the difficulty of implementing each sol	
V4151	sjt7_5	How likely is it that you will: Choose the solution that is the least expensive	
V4152	sjt7_6	How likely is it that you will: Calculate the effect of each solution on your pr	
V4153	sjt7_7	How likely is it that you will: Solve this problem and increase your profits	
V4154	end_sjt7	end_sjt7	
V4155	sjt8_1	How likely are you to: Yell at your employee, \${name3}	

ID	Name	Label	Question
V4156	sjt8_2	How likely are you to: Talk to your employee, \${name3}, immediately so they know	
V4157	sjt8_3	How likely are you to: Become so stressed that you get upset at others	
V4158	sjt8_5	How likely are you to: Take time to relax and calm down before you talk to your	
V4159	sjt8_6	How likely are you to: Discuss your stress with someone you trust.	
V4160	sjt8_7	How likely are you to: Change how you think about the situation so you're less a	
V4161	sjt8_4	How long are you likely to feel stressed or upset? Less than an hour, a few hour	
V4162	end_sjt8	end_sjt8	
V4163	sjt9_1	How likely are you to: Yell at your \${relationb}	
V4164	sjt9_2	How likely are you to: Talk to your \${relationb} immediately so they know how a	
V4165	sjt9_3	How likely are you to: Become so stressed that you get upset at others	
V4166	sjt9_5	How likely are you to: Take time to relax and calm down before you talk to your	
V4167	sjt9_6	How likely are you to: Discuss your anger with someone you trust	
V4168	sjt9_7	How likely are you to: Change how you think about the situation so you're less a	
V4169	sjt9_4	How long are you likely to feel stressed or upset? Less than an hour, a few hour	
V4170	end_sjt9	end_sjt9	
V4171	sjt36_1	S5a_1n. How likely are you to: Let others determine the plan without sharing you	
V4172	sjt36_2	S5a_2. How likely are you to: Arrive with your own plan and give orders to the g	
V4173	sjt36_3	S5a_3. How likely are you to: Gather information on everyone's time availability	
V4174	sjt36_4	S5a_4. How likely are you to: Work together to assign tasks based on each person	
V4175	sjt36_5	S5a_6. How likely are you to: Tell the leader that the best idea is your idea, t	
V4176	sjt36_6	S5a_9. How likely are you to: Clarify what everyone agrees on	
V4177	sjt36_7	S5a_12. If some in the group are quiet, how likely is it that you will: Encourag	
V4178	sjt36_8	S5a_14. You do not like the task you were assigned, How likely is it that you wi	
V4179	end_sjt36	end_sjt36	
V4180	sjt37_0	a1. How likely are you to: Not participate in the meeting	
V4181	sjt37_1	a. How likely are you to: Let others determine the plan without sharing your tho	
V4182	sjt37_2	b. How likely are you to: Decide the plan individually and inform everyone	
V4183	sjt37_3	c. How likely are you to: Explain why sharing duties will benefit the whole fami	
V4184	sjt37_4	d. How likely are you to: Gather information on everyone's schedule and preferre	
V4185	sjt37_5	e. How likely are you to: Give up on making a plan	
V4186	sjt37_6	f. How likely are you to: Summarize points of agreement	
V4187	sjt37_7	g. How likely are you to: Make suggestions on working together	
V4188	sjt37_8	h. The family has made a plan and agreed to it. If some do not know how to compl	
V4189	sjt37_9	i. Remember, the family has agreed to a plan. But you do not like which task you	

ID	Name	Label	Question
V4190	end_sjt37	end_sjt37	
V4191	sjt29_1	Enumerator: did individual paraphrase any of your statements to clarify understa	
V4192	sjt29_2	Enumerator: does individual ask more questions in order to answer the question (	
V4193	sjt29_3	Enumerator: as you were saying the story, did the respondent show they were list	
V4194	sjt29_4	Enumerator: as you were saying the story, did the respondent show they were list	
V4195	sjt29_5	I will now ask you a few questions about the story ...a. Why was the party cance	
V4196	sjt29_6	What color was the shirt?	
V4197	sjt29_7	What occupation does the customer have?	
V4198	sjt29_8	How did the customer feel because the party was cancelled?	
V4199	end_sjt29	end_sjt29	
V4200	sjt29_time		
V4201	sjt10_2	Enumerator please code this written response:	
V4202	sjt10_4	Enumerator please code this written response:	
V4203	sjt10_5	How likely are you to: Have a good idea of what you need help with.	
V4204	sjt10_6	How likely are you to: Question or critique your own abilities.	
V4205	sjt10_7	How likely are you to: Actively seek feedback from your community on how to impr	
V4206	sjt10_8	How likely are you to: Spend time considering what type of leader you would like	
V4207	sjt10_9	How likely are you to: Think of solutions if you face an unexpected problem	
V4208	sjt10_10	How likely are you to: Think deeply about how your performance could be improved	
V4209	end_sjt10	end_sjt10	
V4210	sjt11_1	How likely are you to: Stay confident in your abilities	
V4211	sjt11_3	How likely are you to: Take time to think about how you can improve	
V4212	sjt11_4	How likely are you to: Sit down and talk to \${name4} about why you received poo	
V4213	sjt11_4a	How long are you likely to feel stressed or upset? Less than an hour, a few hour	
V4214	sjt11_7	Enumerator please code this written response:	
V4215	sjt11_9	Enumerator please code this written response:	
V4216	end_sjt11	end_sjt11	
V4217	sjt12_2	Enumerator please code this written response:	
V4218	sjt12_4	Enumerator please code this written response:	
V4219	end_sjt12	end_sjt12	
V4220	sjt13_2	How likely are you to: Notice how your boss's words made you feel	
V4221	sjt13_3	How likely are you to: Notice whether your feelings have caused any physical sen	
V4222	sjt13_4	How likely are you to: Identify that you are feeling shame	
V4223	sjt13_5	How likely are you to: Reflect on other times that people's words made you feel	
V4224	sjt13_3_2	How long are you likely to feel stressed or upset? Less than an hour, a few hour	
V4225	end_sjt13	end_sjt13	
V4226	sjt14_2	How likely are you to: Realize you are mad.	

ID	Name	Label	Question
V4227	sjt14_3	How likely are you to: Notice whether your feelings have caused any physical fee	
V4228	sjt14_4a	How long are you likely to feel stressed or upset? Less than an hour, a few hour	
V4229	sjt14_4	Imagine that you were in a bad mood all day. Think deeply about why you feel ups	
V4230	end_sjt14	end_sjt14	
V4231	sjt15_1	How likely are you to: Try to convince your family to let you start the business	
V4232	sjt15_2	How likely are you to: Ask questions to understand why your family opposes you	
V4233	sjt15_3	How likely are you to: Analyze your family's behavior carefully, to decide the b	
V4234	sjt15_4	How likely are you to: Discuss the benefits and consequences of starting the bus	
V4235	sjt15_7	How likely are you to: Not be able to change your family's perspective.	
V4236	sjt15_5	Would you use any other methods to persuade your family?	
V4237	sjt15_5_0	I would not persuade my family	
V4238	sjt15_5_1	Show passion and confidence	
V4239	sjt15_5_2	Do research to improve arguments	
V4240	sjt15_5_3	Give evidences of others' success	
V4241	sjt15_5_4	Share emotional implications	
V4242	sjt15_5_5	Find common ground	
V4243	sjt15_5_6	Use stories/metaphors	
V4244	sjt15_5_7	Ask someone to plead on my behalf	
V4245	sjt15_5_98	Other	
V4246	sjt15_5_97	Refuse	
V4247	sjt15_6	Now imagine that your brother recently failed in his business. Would you use any	
V4248	sjt15_6_0	I would not persuade my family	
V4249	sjt15_6_1	Show passion and confidence	
V4250	sjt15_6_2	Do research to improve arguments	
V4251	sjt15_6_3	Give evidences of others' success	
V4252	sjt15_6_4	Share emotional implications	
V4253	sjt15_6_5	Find common ground	
V4254	sjt15_6_6	Use stories/metaphors	
V4255	sjt15_6_7	Ask someone to plead on my behalf	
V4256	sjt15_6_8	Explain how you are different from your brother	
V4257	sjt15_6_98	Other	
V4258	sjt15_6_97	Refuse	
V4259	sjt15_8	Imagine that you do not get your family's financial support, and you need \$ {thr	
V4260	sjt15_8_7	Seeking a job	
V4261	sjt15_8_0	No Ideas	
V4262	sjt15_8_1	Seek loan from formal institution	
V4263	sjt15_8_2	Seek money/loan from relative/friend/informal lender	
V4264	sjt15_8_3	Find a business partner/investor	
V4265	sjt15_8_4	Try to borrow/share equipment with someone who already has it	
V4266	sjt15_8_5	Rent equipment	
V4267	sjt15_8_6	Save money	

ID	Name	Label	Question
V4268	sjt15_8_98	Other	
V4269	sjt15_8_97	Refuse	
V4270	end_sjt15	end_sjt15	
V4271	start_self_control	start_self_control	
V4272	end_al1	end_al1	
V4273	sjt16_1	How likely are you to: Complain to the boss before speaking to your colleague	
V4274	sjt16_2	How likely are you to: Directly ask your colleague to help more	
V4275	sjt16_3	How likely are you to: Ask questions to understand why they are not contributing	
V4276	sjt16_4	How likely are you to: Motivate your colleague to work harder	
V4277	sjt16_6	How likely are you to: Not be able to change the situation	
V4278	sjt16_5	What methods would you use to persuade your colleague to share the work?	
V4279	sjt16_5_0	I would not persuade my colleague	
V4280	sjt16_5_1	Show passion and confidence	
V4281	sjt16_5_2	Convince your boss to talk to your colleague	
V4282	sjt16_5_3	Give evidences of others' success	
V4283	sjt16_5_4	Explain how their lack of work affects you	
V4284	sjt16_5_5	Emphasize your common goals	
V4285	sjt16_5_6	Use stories/metaphors	
V4286	sjt16_5_98	Other, specify	
V4287	sjt16_5_97	Refuse	
V4288	end_sjt16	end_sjt16	
V4289	sjt17_1	How likely are you to: Accept the situation and don't say anything	
V4290	sjt17_2	How likely are you to: Tell him he has to do some household work and has no choi	
V4291	sjt17_3	How likely are you to: Explain that if he helps, the whole family will benefit	
V4292	sjt17_4	How likely are you to: Allow him to go play football if he completes his respons	
V4293	sjt17_6	How likely are you to: Listen to his misgivings even though you feel hurt	
V4294	sjt17_7	How likely are you to: Accept the situation and stop discussing the problem	
V4295	sjt17_8	How likely are you to: Ask him to propose a solution	
V4296	sjt17_9	How likely are you to: Come up with an idea for a solution that will benefit you	
V4297	end_sjt17	end_sjt17	
V4298	sjt18_1	How likely are you to: Get angry with the customer	
V4299	sjt18_4	How likely are you to: Consider the customer's point of view and why he is angry	
V4300	sjt18_5	How likely are you to: Explain why the eggs cost more in this neighborhood	
V4301	sjt18_6	How likely are you to: Calculate whether you can afford to sell the eggs for les	
V4302	sjt18_7	How likely are you to: Stay calm even though the customer is yelling	
V4303	end_sjt18	end_sjt18	
V4304	sjt19_1	How likely are you to: Decrease your hours of work without talking to your boss	
V4305	sjt19_2	How likely are you to: Tell your boss what you want (higher pay and better hours	
V4306	sjt19_3	How likely are you to: Explain the value you bring to the company	
V4307	sjt19_4	How likely are you to: Before talking to your boss, brainstorm reasons your boss	
V4308	sjt19_5	How likely are you to: Look into other job options before talking to your boss	

ID	Name	Label	Question
V4309	sjt19_7	How likely are you to: Listen to their feelings, even though you disagree with t	
V4310	sjt19_9	How likely are you to: Brainstorm possible solutions with your boss	
V4311	sjt19_10	How likely are you to: Offer to make changes now so that you can obtain a raise	
V4312	end_sjt19	end_sjt19	
V4313	e_intropleasure	Move the picture to rate your level of Pleasure.	
V4314	e_introarousal	Move the picture to rate your level of Arousal.	
V4315	e1_feelingotherapleasure	Enumerator: Ask: Move the pictures to rate how much pleasure the buyer, \${name1}	
V4316	e1_feelingotherarousal	Enumerator: Ask: Move the pictures to rate how much arousal the buyer, \${name1}	
V4317	e1_feelingotherb	Enumerator: Ask: What words would you use to describe how the buyer feels in thi	
V4318	e1_feelingyouapleasure	Enumerator: Ask: Move the pictures to rate how much pleasure you, would feel.	
V4319	e1_feelingyouarousal	Enumerator: Ask: Move the pictures to rate how much arousal you, would feel.	
V4320	e1_feelingyou	Enumerator: Ask: What words would you use to describe how you feels in this situ	
V4321	e2_feelingotherapleasure	Enumerator: Ask: Move the pictures to rate how much pleasure your boss, \${name2}	
V4322	e2_feelingotherarousal	Enumerator: Ask: Move the pictures to rate how much arousal your boss, \${name2}	
V4323	e2_feelingotherb	Enumerator: Ask: What words would you use to describe how your boss, \${name2} f	
V4324	e2_feelingyouapleasure	Enumerator: Ask: Move the pictures to rate how much pleasure you, would feel.	
V4325	e2_feelingyouarousal	Enumerator: Ask: Move the pictures to rate how much arousal you, would feel.	
V4326	e2_feelingyou	Enumerator: Ask: What words would you use to describe how you feels in this situ	
V4327	e3_feelingotherapleasure	Enumerator: Ask: Move the pictures to rate how much pleasure your friend, \${nam	
V4328	e3_feelingotherarousal	Enumerator: Ask: Move the pictures to rate how much arousal your friend, \${name	
V4329	e3_feelingotherb	Enumerator: Ask: What words would you use to describe how your friend, \${name3}	
V4330	e3_feelingyouapleasure	Enumerator: Ask: Move the pictures to rate how much pleasure you, would feel.	
V4331	e3_feelingyouarousal	Enumerator: Ask: Move the pictures to rate how much arousal you, would feel.	
V4332	e3_feelingyou	Enumerator: Ask: What words would you use to describe how you feels in this situ	
V4333	e4_feelingotherapleasure	Enumerator: Ask: Move the pictures to rate how much pleasure the \${gender} you	
V4334	e4_feelingotherarousal	Enumerator: Ask: Move the pictures to rate how much arousal the \${gender} you d	
V4335	e4_feelingotherb	Enumerator: Ask: What words would you use to describe how the \${gender} you don	
V4336	e4_feelingyouapleasure	Enumerator: Ask: Move the pictures to rate how much pleasure you, would feel.	
V4337	e4_feelingyouarousal	Enumerator: Ask: Move the pictures to rate how much arousal you, would feel.	
V4338	e4_feelingyou	Enumerator: Ask: What words would you use to describe how you feels in this situ	
V4339	end_al4	end_al4	

ID	Name	Label	Question
V4340	sjt20_1	Which picture best describes your tone?	
V4341	sjt20_2	Which picture best describes your tone?	
V4342	sjt20_3	How likely are you to: Dismiss \${name3}	
V4343	sjt20_4	How likely are you to: Tell \${name3} to return when they have money	
V4344	sjt20_5	How likely are you to: Allow \${name3} to pay back later	
V4345	sjt20_6	How likely are you to: Make sure \${name3} know you are assessing their trustwor	
V4346	sjt20_7	How likely are you to: Encourage \${name3} to share why they cannot pay	
V4347	sjt20_8	How likely are you to: Reassure \${name3} that things will get better	
V4348	end_sjt20	end_sjt20	
V4349	sjt21_1	Please rate your tone as you speak to \${name4}?	
V4350	sjt21_2	Please rate your tone as you speak to \${name4}?	
V4351	sjt21_3	How likely are you to: Make an excuse so that you do not have to help \${name4}	
V4352	sjt21_4	How likely are you to: Try to avoid \${name4} for some time	
V4353	sjt21_5	How likely are you to: Make time to help \${name4} prepare for the interview	
V4354	sjt21_6	How likely are you to: Criticize \${name4} for wasting an opportunity	
V4355	sjt21_7	How likely are you to: Ask \${name4} questions to know more about their feelings	
V4356	sjt21_8	How likely are you to: Encourage \${name4} to be more confident	
V4357	end_sjt21	end_sjt21	
V4358	sjt22_2	Please rate your tone as you speak to \${relationa}	
V4359	sjt22_3	Please rate your tone as you speak to \${relationa}	
V4360	sjt22_1	How likely are you to: Yell back at your \${relationa}	
V4361	sjt22_4	How likely are you to: Ignore them and do not speak to them	
V4362	sjt22_5	How likely are you to: Ask them why they are upset	
V4363	sjt22_6	Your \${relationa} seems to really want to talk about it. How long are you likel	
V4364	end_sjt22	end_sjt22	
V4365	sjt23_1	How likely are you to: Visit \${name1}'s friend's shop	
V4366	sjt23_2	How likely are you to: Ask \${name1} for an introduction to their friend to lear	
V4367	sjt23_3	How likely are you to: Ask your friends if they know any other clothing shop own	
V4368	sjt23_4	How likely are you to: Visit \${name2}'s Best to ask \${name2} for guidance	
V4369	sjt23_5	How likely are you to: Visit clothing shops in another neighborhood to ask them	
V4370	end_sjt23	end_sjt23	
V4371	sjt24_6	Please rate your tone as you meet others	
V4372	sjt24_7	Please rate your tone as you meet others	
V4373	sjt24_2	How likely are you to: Talk to at least 10 people about your new shop?	
V4374	sjt24_3	How likely are you to: Try to meet as many people as possible	
V4375	sjt24_4	How likely are you to: Ask people questions about their lives to get to know the	
V4376	sjt24_5	How likely are you to: Try to contact the people you met after you leave the par	
V4377	end_sjt24	end_sjt24	
V4378	sjt25_2	How likely are you to Stand up and share your opinion about the road	
V4379	sjt25_3	You are curious about how long each project will take, How likely are you to Spe	

ID	Name	Label	Question
V4380	sjt25_4	You have the idea that everyone should vote to decide which project to choose, H	
V4381	sjt25_5	How likely are you to Share your idea with the group without hesitation	
V4382	sjt25_6	Imagine that you prefer to build a school. What methods will you use to try to p	
V4383	sjt25_6_0	I would not persuade them	
V4384	sjt25_6_1	Show passion and confidence	
V4385	sjt25_6_2	Convince someone in authority to talk to them	
V4386	sjt25_6_3	Give evidences of others' success (for example other communities)	
V4387	sjt25_6_4	Explain how the lack of school affects you or other community members (e.g. loca	
V4388	sjt25_6_5	Emphasize your common goals	
V4389	sjt25_6_6	Use stories/metaphors	
V4390	sjt25_6_98	Other	
V4391	sjt25_6_97	Refuse	
V4392	end_sjt25	end_sjt25	
V4393	sjt26_2	How likely are you to: Wait until someone else in your family mentions your cous	
V4394	sjt26_3	How likely are you to: Ask your cousin directly to contribute	
V4395	sjt26_4	How likely are you to: Tell your cousin that about feelings of frustration	
V4396	sjt26_5	How likely are you to: Tell your cousin WHY it bothers you that they are not con	
V4397	end_sjt26	end_sjt26	
V4398	sjt27_2	You have learned about another type of feed that is cheaper and using it will in	
V4399	sjt27_3	How likely are you to Share your idea with your boss immediately	
V4400	sjt27_5	How likely are you to Ask your boss for advice directly	
V4401	end_sjt27	end_sjt27	
V4402	sjt30yesno	sjt30yesno	
V4403	sjt30_1	Enumerator: did individual paraphrase any of your statements to clarify understa	
V4404	sjt30_2	Enumerator: does individual ask more questions in order to answer the question (	
V4405	sjt30_3	Enumerator: as you were saying the story, did the respondent show they were list	
V4406	sjt30_4	Enumerator: as you were saying the story, did the respondent show they were list	
V4407	sjt30_5	I will now ask you a few questions about the story a. What was the loan amount	
V4408	sjt30_6	What interest rate did you pay on the loan?	
V4409	sjt30_7	What was \${name3}'s loan used to purchase?	
V4410	sjt30_8	What solution is \${name3} suggesting?	
V4411	end_sjt30	end_sjt30	
V4412	sjt30_time	sjt30_time	
V4413	sjt38likely	How likely are you to	
V4414	sjt38_1	a. Quickly advise them that they shouldn't start another business	
V4415	sjt38_2	b. Remind them that they failed last time	
V4416	sjt38_3	c. How likely are you to: Feel sad inside because they are troubled	
V4417	sjt38_4	d. How likely are you to: Ask them questions to learn more about their thinking	
V4418	sjt38_5	e. How likely are you to: Ask them why this business is important to them	

ID	Name	Label	Question
V4419	sjt38_6	f. How likely are you to: Consider whether this business will improve their happ	
V4420	end_sjt38	end_sjt38	
V4421	sjt39_1	S11a_4. How likely are you to: Give them more chances	
V4422	sjt39_2	S11a_6. How likely are you to: Ask them why they have been late	
V4423	sjt39_3	S11a_8. How likely are you to: Fire them	
V4424	sjt39_4	S11a_10. How likely are you to: Consider \${name3}'s likelihood of finding a new	
V4425	sjt39_5	S11b_10. How likely are you to: Try to work with \${name3} to change his hours	
V4426	sjt39_6	S11b_11. How likely are you to: Fire \${name3} because that is not a good excuse	
V4427	sjt39_7	S11b_12. How likely are you to: Feel bad because \${name3} is facing hardship	
V4428	sjt39_8	S11b_13. How likely are you to: Imagine what you would do in \${name3}'s situati	
V4429	sjt39_9	S11b_14. How likely are you to: Consider \${name3}'s financial situation, family	
V4430	sjt39_10	S11b_15. How likely are you to: Ask more questions to learn more about \${name3}	
V4431	end_sjt39b	end_sjt39b	
V4432	s16d_3	Hateful - toward myself	
V4433	s16d_4	Hateful - toward others	
V4434	s16d_7	Joyful - toward myself	
V4435	s16d_8	Joyful - toward others	
V4436	s16d_9	Mean - toward myself	
V4437	s16d_10	Mean - toward others	
V4438	s16d_11	Accepting - toward myself	
V4439	s16d_12	Accepting - toward others	
V4440	s16d_13	Cruel - toward myself	
V4441	s16d_14	Cruel - toward others	
V4442	s16d_15	Compassionate - toward myself	
V4443	s16d_16	Compassionate - toward others	
V4444	end_s16d	end_s16d	
V4445	start_easy		
V4446	ttintro_easy	Number of triangles in the easy figure	
V4447	end_easy	end_easy	
V4448	al2_introa		
V4449	start_difficult		
V4450	ttintro_difficult	Number of triangles in the difficult figure	
V4451	end_difficult	end_difficult	
V4452	al2_introb		
V4453	start_al2_1		
V4454	ttr1time	Let us start with an easy figure in round 1. You have 60 seconds to count them.	
V4455	end_al2_1	end_al2_1	
V4456	ttr1a	TTR1A	
V4457	ttr1a_score	TTR1A_score	
V4458	start_al2_2		
V4459	ttr2time	How many triangles do you see in this figure?	

ID	Name	Label	Question
V4460	end_al2_2	end_al2_2	
V4461	ttr2a	TTR2A	
V4462	ttr2a_score	TTR2A_score	
V4463	ttr3ed	Which version of the game do you want to play for the next rounds?	
V4464	start_al2_3a		
V4465	ttr3ed_a	Let us start round 3. You have 60 seconds to count the number of triangles in th	
V4466	end_al2_3a	end_al2_3a	
V4467	ttr3a_a	TTR3A_a	
V4468	ttr3a_a_score	TTR3A_a_score	
V4469	start_al2_3b		
V4470	ttr3ed_b	Let us start round 3. You have 60 seconds to count the number of triangles in th	
V4471	end_al2_3b	end_al2_3b	
V4472	ttr3a_b	TTR3A_b	
V4473	ttr3a_b_score	TTR3A_b_score	
V4474	ttr3b	Would you like to continue, or end the game?	
V4475	ttr4ed	Which version of the game do you want to play for the next round?	
V4476	start_al2_4a		
V4477	ttr4ed_a	Let us start round 4. You have 60 seconds to count the number of triangles in th	
V4478	end_al2_4a	end_al2_4a	
V4479	ttr4a_a	TTR4A_a	
V4480	ttr4a_a_score	TTR4A_a_score	
V4481	start_al2_4b		
V4482	ttr4ed_b	Let us start round 4. You have 60 seconds to count the number of triangles in th	
V4483	end_al2_4b	end_al2_4	
V4484	ttr4a_b	TTR4A_b	
V4485	ttr4a_b_score	TTR4A_b_score	
V4486	ttr4b	Would you like to continue, or end the game?	
V4487	ttr5ed	Which version of the game do you want to play for the next round?	
V4488	start_al2_5a	start_al2_5a	
V4489	ttr5ed_a	Let us start round 5. You have 60 seconds to count the number of triangles in th	
V4490	end_al2_5a	end_al2_5a	
V4491	ttr5a_a	TTR5A_a	
V4492	ttr5a_a_score	TTR5A_a_score	
V4493	start_al2_5b	start_al2_5b	
V4494	ttr5ed_b	Let us start round 5. You have 60 seconds to count the number of triangles in th	
V4495	end_al2_5b		
V4496	ttr5a_b	TTR5A_b	
V4497	ttr5a_b_score	TTR5A_b_score	
V4498	ttr5b	Would you like to continue, or end the game?	
V4499	ttr6ed	Which version of the game do you want to play for the next round?	
V4500	start_al2_6a		

ID	Name	Label	Question
V4501	ttr6ed_a	Let us start round 6. You have 60 seconds to count the number of triangles in th	
V4502	end_al2_6a		
V4503	ttr6a_a	TTR6A_a	
V4504	ttr6a_a_score	TTR6A_a_score	
V4505	start_al2_6b		
V4506	ttr6ed_b	Let us start round 6. You have 60 seconds to count the number of triangles in th	
V4507	end_al2_6b		
V4508	ttr6a_b	TTR6A_b	
V4509	ttr6a_b_score	TTR6A_b_score	
V4510	end_al2	end_al2	
V4511	total_score	Total score	
V4512	training_sel	Between September 2021 and January 2022, there was a youth training program cond	
V4513	training_reason	Why didn't you attend this training?	
V4514	s4_17	Have you participated in any community groups/associations in the past 3 months,	
V4515	s4_18	Have you participated in any government initiatives in the past 3 months, e.g. g	
V4516	end	End	
V4517	post1	It was easy for respondent to focus on what he/she was doing.	
V4518	post2	Respondent was easily distracted.	
V4519	post3	Respondent was able to focus on the present without worrying about what to do ne	
V4520	post4	Respondent rushed through the activities without being really attentive.	
V4521	post5	Respondent was able to answer questions without asking if my answers were good o	
V4522	post12	How often did the respondent express her/his views without hesitation	
V4523	formdef_version	Form version used on device	
V4524	key	Unique submission ID	
V4525	submissiondate	Date/time submitted	
V4526	starttime	Start time	
V4527	endtime	End time	
V4528	s1_1	Date of interview	
V4529	es1_31	Date of birth of the respondent	
V4530	cs1_31	Date of birth of the respondent	
V4531	s4_9	When is the last time you attended school?	

total: 1561

SUBMISSIONDATE: Date/time submitted**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 0 Range: - Format: Numeric

TEST: test**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4704 Invalid: 216 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

STARTTIME: starttime**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 0 Range: - Format: Numeric

ENDTIME: endtime**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 0 Range: - Format: Numeric

S1_1: Date of interview**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 0 Range: - Format: Numeric

S1_5: Region**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 3
 Type: Discrete Width: 13 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Dar es Salaam	3582	72.8%
2	Dodoma	978	19.9%
3	Iringa	360	7.3%

S1_3: Supervisor's name

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 21 Maximum: 53
Type: Continuous Width: 19 Range: - Format: Numeric

S1_2: Name of Interviewer

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 54
Type: Continuous Width: 19 Range: - Format: Numeric

S1_4: Gender of interviewer

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Male	2273	46.2%
2	Female	2647	53.8%

S1_8: Respondent Serial Number.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1011 Maximum: 49264
 Type: Continuous Width: 10 Range: - Format: Numeric

CID: cid

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 10 Maximum: 49
 Type: Continuous Width: 10 Range: - Format: Numeric

S1_11: s1_11

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 2 Maximum: 4701
 Type: Continuous Width: 10 Range: - Format: Numeric

S1_12: s1_12

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4919 Invalid: 1 Minimum: 1 Maximum: 2
 Type: Continuous Width: 10 Range: - Format: Numeric

S1_13: s1_13

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4768 Invalid: 152 Minimum: 14 Maximum: 26 Mean: 21.027055369128
 Type: Continuous Width: 10 Range: - Format: Numeric

S1_14: According to serial number entered the respondent is \${s1_9}, from \${street_na

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 1 Mean: 1
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	
1	Yes	4920	100%

ASSENT1: 1. I confirm that the study team has told me the details about the questionnaire**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 1 Mean: 1
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	
1	Yes	4920	100%

ASSENT2: 2. I confirm that I have read, or have had it read to me, and understood the inf**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 1
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	
1	Yes	4920	100%

ASSENT3: 3. I agree for my responses being recorded in a computerised system by the study**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 1 Mean: 1
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	
1	Yes	4920	100%

ASSENT4: 4. I agree that my information from this study can be processed in a computerise

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 1 Mean: 1
Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	
1	Yes	4920	100%

ASSENT5: 5. I understand that I may withdraw from the study at any time.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 1 Mean: 1
Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	
1	Yes	4920	100%

ASSENT6: 6. I confirm that I have had the chance to ask questions and received satisfacto

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 1 Mean: 1

Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	
1	Yes	4920	100%

ASSENT7: 7. I understand that if I am below 18 years, a parent or caregiver will have to

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 1 Mean: 1
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	
1	Yes	4920	100%

ASSENT8: 8. I agree to take part in this study.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 1 Mean: 1
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	
1	Yes	4920	100%

CONSENT1: 1. I confirm that the study team has told me the details about the questionnaire

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 686 Invalid: 4234 Minimum: 1 Maximum: 1 Mean: 1
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	
1	Yes	686	13.9%
Sysmiss		4234	86.1%

CONSENT2: 2. I confirm that I have read, or have had it read to me, and understood the inf

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 686 Invalid: 4234 Minimum: 1 Maximum: 1 Mean: 1
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	
1	Yes	686	13.9%
Sysmiss		4234	86.1%

CONSENT3: 3. I consent for my daughter/son's responses being recorded in a computerised sy

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 686 Invalid: 4234 Minimum: 1 Maximum: 1 Mean: 1
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	
1	Yes	686	13.9%

Sysmiss		4234	86.1%

CONSENT4: 4. I agree that our information from this study can be processed in a computeris

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 686 Invalid: 4234 Minimum: 1 Maximum: 1 Mean: 1
Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	
1	Yes	686	13.9%
Sysmiss		4234	86.1%

CONSENT5: 5. I understand that I may take my daughter/son out of the study at any time.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 686 Invalid: 4234 Minimum: 1 Maximum: 1 Mean: 1
Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	
1	Yes	686	13.9%
Sysmiss		4234	86.1%

CONSENT6: 6. I confirm that I have had the chance to ask questions and received satisfacto

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 686 Invalid: 4234 Minimum: 1 Maximum: 1 Mean: 1
Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	
1	Yes	686	13.9%
Sysmiss		4234	86.1%

CONSENT7: 7. I agree for my daughter/son to take part in this study.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 686 Invalid: 4234 Minimum: 1 Maximum: 1
Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	
1	Yes	686	13.9%
Sysmiss		4234	86.1%

CONSENT: consent

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 1 Mean: 1
Type: Continuous Width: 10 Range: - Format: Numeric

START_TIME: start_time

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
Type: Continuous Width: 20 Range: - Format: character

START_SURVEY: start_survey

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S1_28: Gender of respondent

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 2 Mean: 1.5008130081301
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Male	2456	49.9%
2	Female	2464	50.1%

S1_29: Gender of respondent. Confirm

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 77 Invalid: 4843 Minimum: 1 Maximum: 2 Mean: 1.4805194805195
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Male	40	0.8%
2	Female	37	0.8%
Sysmiss		4843	98.4%

S1_30: Gender of respondent. Confirm

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 2 Mean: 1.5
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Male	2460	50%
2	Female	2460	50%

AGE: age

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 10 Maximum: 27 Mean: 20.837804878049
Type: Continuous Width: 10 Range: - Format: Numeric

S1_34: Are you currently attending school or vocational training full-time or part-time

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 2 Mean: 0.082926829268293
Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4716	95.9%
1	Yes, Full time	0	
2	Yes, Part time	204	4.1%

S1_35: Are you currently engaged in any income generating activity?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 2 Mean: 0.62113821138211
Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

0	No	3392	68.9%
1	Yes, Full time	0	
2	Yes, Part time	1528	31.1%

FULLTIME: fulltime**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

INTEREST: Would you be interested in such training?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	11	0.2%
1	Yes	4909	99.8%

AVAILABLE: Would you be available to take this training between June 2021 and September 202**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.99573170731707
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	21	0.4%
1	Yes	4899	99.6%

END_S1: end_s1**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

TIME_S1: time_s1**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4860 Invalid: 60 Minimum: -17122 Maximum: 16931 Mean: 489.0683127572
 Type: Continuous Width: 10 Range: - Format: Numeric

S2_1: What is your marital status?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 6 Mean: 1.1882113821138
 Type: Discrete Width: 22 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Single/Never married	4408	89.6%
2	Married (monogamously)	390	7.9%
3	Married (polygamously)	10	0.2%
4	Separated/Divorced	22	0.4%
5	Widowed	0	
6	Cohabiting	90	1.8%

MARRIED_COHABIT: married_cohabit**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.099593495934959
 Type: Continuous Width: 10 Range: - Format: Numeric

HAS_PATNER: has_patner**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.099593495934959
 Type: Continuous Width: 10 Range: - Format: Numeric

S2_3: What is your partner's level of education?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 485 Invalid: 4435 Minimum: 0 Maximum: 19 Mean: 9.5340206185567
 Type: Discrete Width: 53 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No Formal Education (Kindergarden/Nursery/Baby Class)	3	0.1%
1	P1	0	
2	P2	1	0%
3	P3	3	0.1%
4	P4	5	0.1%
5	P5	1	0%
6	P6	1	0%
7	P7	180	3.7%
8	S1	5	0.1%
9	S2	18	0.4%
10	S3	7	0.1%
11	S4	216	4.4%
12	S5	0	
13	S6	12	0.2%
14	Certificate	9	0.2%
15	Diploma	10	0.2%
16	Degree	8	0.2%
17	Masters	0	
18	PHD	0	
19	Vocational studies	6	0.1%
99	Do not know	0	
Sysmiss		4435	90.1%

S2_4: How old is your partner?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 490 Invalid: 4430 Minimum: 17 Maximum: 54
 Type: Continuous Width: 10 Range: - Format: Numeric

S2_5: Is partner currently engaged in any income-generating activity?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 490 Invalid: 4430 Minimum: 0 Maximum: 1 Mean: 0.83877551020408
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	79	1.6%
1	Yes	411	8.4%
Sysmiss		4430	90%

S2_6: What is your partner's main occupation?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 410 Invalid: 4510 Minimum: 1 Maximum: 98 Mean: 12.053658536585
 Type: Discrete Width: 44 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Hairdressing/Boutique	6	0.1%
2	Tailoring	12	0.2%
3	Farming (agriculture, livestock)	12	0.2%
6	Charcoal processing & selling	0	
7	Street Vendor	6	0.1%
8	Other small trade/business	129	2.6%
9	Worker in hotel/hospitality/food preparation	14	0.3%

10	Education	6	0.1%
12	Healthcare	4	0.1%
13	Transport (e.g. Boda boda, Taxi, Bus)	67	1.4%
14	Finance and mobile money	0	
15	Construction	83	1.7%
16	ICT	10	0.2%
17	Repairs and Maintenance	28	0.6%
18	Factory worker	15	0.3%
19	Security worker	6	0.1%
20	Local government	0	
21	Cleaning and domestic worker	0	
d	Donot know	0	
o	Other, specify	0	
5		8	0.2%
98		4	0.1%
Sysmiss		4510	91.7%

S2_60TH_EN: What is your partner's main occupation? Other

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
Type: Continuous Width: 18 Range: - Format: character

S2_8: What language do you mainly speak at home?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4904 Invalid: 16 Minimum: 1 Maximum: 2 Mean: 1.0002039151713
Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Swahili	4903	99.7%
2	English	1	0%
3	Other	0	
Sysmiss		16	0.3%

S2_9: Level of education reached (class completed) by the respondent's mother**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4460 Invalid: 460 Minimum: 0 Maximum: 19 Mean: 7.5118834080717

Type: Discrete Width: 53 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No Formal Education (Kindergarden/Nursery/Baby Class)	220	4.5%
1	P1	2	0%
2	P2	16	0.3%
3	P3	13	0.3%
4	P4	97	2%
5	P5	10	0.2%
6	P6	18	0.4%
7	P7	3039	61.8%
8	S1	19	0.4%
9	S2	119	2.4%
10	S3	33	0.7%
11	S4	751	15.3%
12	S5	4	0.1%
13	S6	22	0.4%
14	Certificate	35	0.7%
15	Diploma	37	0.8%
16	Degree	19	0.4%
17	Masters	0	
18	PHD	0	
19	Vocational studies	6	0.1%
99	Do not know	0	
Sysmiss		460	9.3%

S2_10A: s2_10a**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4680 Invalid: 240 Minimum: 0 Maximum: 999 Mean: 94.034615384615

Type: Continuous Width: 10 Range: - Format: Numeric

S2_10: Is the respondent's mother currently engaged in an income-generating activity?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4820 Invalid: 100 Minimum: 0 Maximum: 7.2340172838077E+16 Mean: 4.4000206514372E+15
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1427	29%
1	Yes	3011	61.2%
99	Do not know	0	
139650159379696		1	0%
139650159381040		1	0%
139650159381680		1	0%
139650159383344		1	0%
139650159385136		1	0%
139650159385264		1	0%
139650159386864		1	0%
139650159387184		1	0%
139650159387632		1	0%
139650159388912		1	0%
139650159389424		1	0%
139650159389744		1	0%
139650159390576		1	0%
139650159390768		1	0%
139650159391728		1	0%
139650159391984		1	0%
139650565308592		1	0%
139650565308720		1	0%
139650565309104		1	0%
139650565309808		1	0%
139650565310000		1	0%
139650565310384		1	0%
139650565311920		1	0%
139650565312176		1	0%

139650565312752		1	0%
139650565313008		1	0%
139650565313328		1	0%
139650565313648		1	0%
139650565314032		1	0%
139650565315440		1	0%
139650565315824		1	0%
139650565319280		1	0%
139650565319728		1	0%
139650565321072		1	0%
139650565321520		1	0%
139650565321840		1	0%
139650565322544		1	0%
139650565323312		1	0%
139650565323952		1	0%
139650565324400		1	0%
139650572868304		1	0%
139650572871904		1	0%
139650572872720		1	0%
139650572872864		1	0%
139650572873680		1	0%
139650572873728		1	0%
139650572875600		1	0%
139650669184048		1	0%
139650669185968		1	0%
139650669188784		1	0%
139650669188912		1	0%
139650669189744		1	0%
139650669190896		1	0%
139650669191216		1	0%
139650669191856		1	0%
139650669193008		1	0%
139650669193200		1	0%
139650669193584		1	0%
139650669193968		1	0%
139650669197744		1	0%
139650671624368		1	0%
139650671625200		1	0%
139650671626352		1	0%

139650671627120		1	0%
139650671627312		1	0%
139650671627888		1	0%
139650671628144		1	0%
139650671630832		1	0%
139650671632688		1	0%
139650671632816		1	0%
139650671633520		1	0%
139650671633712		1	0%
139650671634096		1	0%
139650671634416		1	0%
139650671634992		1	0%
139650671635248		1	0%
139650671635824		1	0%
139650671637232		1	0%
139650671638448		1	0%
139650671639408		1	0%
139650678965280		1	0%
139650678965712		1	0%
139650678967248		1	0%
139650678968544		1	0%
139650678968688		1	0%
139650678975120		1	0%
139650678975168		1	0%
139650678977952		1	0%
139650678978672		1	0%
72340172838076672		293	6%
Sysmiss		100	2%

S2_11: What is the main activity of the respondent's mother?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 2995 Invalid: 1925 Minimum: 1 Maximum: 21
 Type: Discrete Width: 44 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Hairdressing/Boutique	50	1%
2	Tailoring	79	1.6%
3	Farming (agriculture, livestock)	523	10.6%
6	Charcoal processing & selling	23	0.5%
7	Street Vendor	76	1.5%
8	Other small trade/business	1930	39.2%
9	Worker in hotel/hospitality/food preparation	147	3%
10	Education	27	0.5%
12	Healthcare	42	0.9%
13	Transport (e.g. Boda boda, Taxi, Bus)	7	0.1%
14	Finance and mobile money	8	0.2%
15	Construction	3	0.1%
16	ICT	6	0.1%
17	Repairs and Maintenance	3	0.1%
18	Factory worker	12	0.2%
19	Security worker	10	0.2%
20	Local government	28	0.6%
21	Cleaning and domestic worker	14	0.3%
d	Donot know	0	
o	Other, specify	0	
4		2	0%
5		5	0.1%
Sysmiss		1925	39.1%

S2_110TH_EN: What is the main activity of the respondent's mother? Other

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0

Type: Continuous Width: 18 Range: - Format: character

S2_12: Level of education reached (class completed) by the respondent's father

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4133 Invalid: 787 Minimum: 0 Maximum: 19 Mean: 8.0389547544157

Type: Discrete Width: 53 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No Formal Education (Kindergarden/Nursery/Baby Class)	153	3.1%
1	P1	1	0%
2	P2	10	0.2%
3	P3	5	0.1%
4	P4	91	1.8%
5	P5	9	0.2%
6	P6	9	0.2%
7	P7	2689	54.7%
8	S1	12	0.2%
9	S2	56	1.1%
10	S3	22	0.4%
11	S4	779	15.8%
12	S5	8	0.2%
13	S6	64	1.3%
14	Certificate	38	0.8%
15	Diploma	55	1.1%
16	Degree	89	1.8%
17	Masters	3	0.1%
18	PHD	6	0.1%
19	Vocational studies	34	0.7%
99	Do not know	0	
Sysmiss		787	16%

S2_13A: s2_13a

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4680 Invalid: 240 Minimum: 0 Maximum: 999 Mean: 217.67136752137
 Type: Continuous Width: 10 Range: - Format: Numeric

S2_13: Is the respondent's father currently engaged in an income-generating activity?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4644 Invalid: 276 Minimum: 0 Maximum: 1 Mean: 0.67549526270457

Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1507	30.6%
1	Yes	3137	63.8%
99	Do not know	0	
Sysmiss		276	5.6%

S2_14: What is the main activity of the respondent's father?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 3141 Invalid: 1779 Minimum: 1 Maximum: 99 Mean: 11.408150270614
 Type: Discrete Width: 44 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Hairdressing/Boutique	5	0.1%
2	Tailoring	40	0.8%
3	Farming (agriculture, livestock)	629	12.8%
6	Charcoal processing & selling	19	0.4%
7	Street Vendor	29	0.6%
8	Other small trade/business	1086	22.1%
9	Worker in hotel/hospitality/food preparation	47	1%
10	Education	62	1.3%
12	Healthcare	34	0.7%
13	Transport (e.g. Boda boda, Taxi, Bus)	370	7.5%
14	Finance and mobile money	32	0.7%
15	Construction	363	7.4%
16	ICT	36	0.7%
17	Repairs and Maintenance	176	3.6%
18	Factory worker	23	0.5%
19	Security worker	93	1.9%
20	Local government	8	0.2%
21	Cleaning and domestic worker	0	

d	Donot know	0	
o	Other, specify	0	
4		2	0%
5		19	0.4%
98		42	0.9%
99		26	0.5%
Sysmiss		1779	36.2%

S2_140TH_EN: What is the main activity of the respondent's father? Other

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0

Type: Continuous Width: 36 Range: - Format: character

S2_16: How are you related to the head of the household (head of the household is who t

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4903 Invalid: 17 Minimum: 1 Maximum: 18 Mean: 5.0870895370182

Type: Discrete Width: 33 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Head of household himself/herself	618	12.6%
2	First wife	315	6.4%
3	Second (or more) wife	2	0%
4	Child	224	4.6%
5	Father/Mother	2551	51.8%
6	Grandparents	339	6.9%
7	Brother/Sister	323	6.6%
8	Uncle/Aunt	315	6.4%
11	Cousin/Cousine	3	0.1%
12	Grandson/Granddaughter	27	0.5%
13	Stepson/Stepdaughter	3	0.1%
14	Brother-in-law/sister-in-law	72	1.5%
15	Stepfather/Stepmother	40	0.8%
16	Nephew/Niece	2	0%

17	Other parent	56	1.1%
18	Not related	13	0.3%
98	other to be specified	0	
Sysmiss		17	0.3%

S2_160TH_EN: How are you related to the head of the household? Other

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
Type: Continuous Width: 13 Range: - Format: character

S2_17: Gender of the head of the household

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4303 Invalid: 617 Minimum: 1 Maximum: 2 Mean: 1.3523123402277
Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Male	2787	56.6%
2	Female	1516	30.8%
Sysmiss		617	12.5%

S2_18: Level of education reached (class completed) by the head of household

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4520 Invalid: 400 Minimum: 0 Maximum: 19 Mean: 7.0966814159292
Type: Discrete Width: 53 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No Formal Education (Kindergarden/Nursery/Baby Class)	763	15.5%
1	P1	1	0%

2	P2	12	0.2%
3	P3	8	0.2%
4	P4	103	2.1%
5	P5	7	0.1%
6	P6	9	0.2%
7	P7	2315	47.1%
8	S1	14	0.3%
9	S2	71	1.4%
10	S3	33	0.7%
11	S4	885	18%
12	S5	9	0.2%
13	S6	57	1.2%
14	Certificate	50	1%
15	Diploma	61	1.2%
16	Degree	90	1.8%
17	Masters	2	0%
18	PHD	2	0%
19	Vocational studies	28	0.6%
99	Do not know	0	
Sysmiss		400	8.1%

S2_19: Is the head of the household engaged in an income-generating activity?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4303 Invalid: 617 Minimum: 0 Maximum: 1 Mean: 0.85940041831281
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	605	12.3%
1	Yes	3698	75.2%
Sysmiss		617	12.5%

S2_20: What is the main activity of the head of the household?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 3633 Invalid: 1287 Minimum: 1 Maximum: 21 Mean: 9.9394439856868
 Type: Discrete Width: 44 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Hairdressing/Boutique	28	0.6%
2	Tailoring	57	1.2%
3	Farming (agriculture, livestock)	247	5%
6	Charcoal processing & selling	21	0.4%
7	Street Vendor	57	1.2%
8	Other small trade/business	1775	36.1%
9	Worker in hotel/hospitality/food preparation	134	2.7%
10	Education	70	1.4%
12	Healthcare	52	1.1%
13	Transport (e.g. Boda boda, Taxi, Bus)	360	7.3%
14	Finance and mobile money	37	0.8%
15	Construction	384	7.8%
16	ICT	45	0.9%
17	Repairs and Maintenance	177	3.6%
18	Factory worker	31	0.6%
19	Security worker	96	2%
20	Local government	30	0.6%
21	Cleaning and domestic worker	9	0.2%
d	Donot know	0	
o	Other, specify	0	
4		1	0%
5		22	0.4%
Sysmiss		1287	26.2%

S2_200TH_EN: What is the main activity of the head of the household? Other

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 27 Range: - Format: character

S2_21: Besides you, how many members do you have in your household?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 15 Mean: 4.1788617886179
 Type: Continuous Width: 10 Range: - Format: Numeric

S2_22A: Men?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 10 Mean: 1.5894308943089
 Type: Continuous Width: 10 Range: - Format: Numeric

S2_22B: Women?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 12 Mean: 1.8113821138211
 Type: Continuous Width: 10 Range: - Format: Numeric

S2_23: How many household members are 5 years old or younger?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 8
 Type: Continuous Width: 10 Range: - Format: Numeric

S2_24: How many household members are 65 years old or older?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 6 Mean: 0.21016260162602
 Type: Continuous Width: 10 Range: - Format: Numeric

S2_25: How many household members are engaged in income-generating activities in your h**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 9 Mean: 1.6376016260163
 Type: Continuous Width: 10 Range: - Format: Numeric

S2_26: In the last one year, what activities have household members (14 years or older**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
Type: Continuous Width: 13 Range: - Format: character

S2_26_99: Do not know**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.020934959349593
Type: Continuous Width: 8 Range: - Format: Numeric

S2_26_98: Other**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.065243902439024
Type: Continuous Width: 8 Range: - Format: Numeric

S2_26_97: Refuse**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
Type: Continuous Width: 8 Range: - Format: Numeric

S2_26_21: Cleaning and domestic worker**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0036585365853659
Type: Continuous Width: 8 Range: - Format: Numeric

S2_26_20: Local government**Data file:** ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.008739837398374
 Type: Continuous Width: 8 Range: - Format: Numeric

S2_26_19: Security worker

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1
 Type: Continuous Width: 8 Range: - Format: Numeric

S2_26_18: Factory worker

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.018292682926829
 Type: Continuous Width: 8 Range: - Format: Numeric

S2_26_17: Repairs and Maintenance

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.05650406504065
 Type: Continuous Width: 8 Range: - Format: Numeric

S2_26_16: ICT

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.015650406504065
 Type: Continuous Width: 8 Range: - Format: Numeric

S2_26_15: Construction

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.095528455284553
 Type: Continuous Width: 8 Range: - Format: Numeric

S2_26_14: Finance and mobile money**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.011585365853659
 Type: Continuous Width: 8 Range: - Format: Numeric

S2_26_13: Transport (e.g. Boda boda, Taxi, Bus)**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.11117886178862
 Type: Continuous Width: 8 Range: - Format: Numeric

S2_26_12: Healthcare**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.01869918699187
 Type: Continuous Width: 8 Range: - Format: Numeric

S2_27: What was the household's total earnings from these activities during the past ye**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4919 Invalid: 1 Minimum: 0 Maximum: 300000000 Mean: 1081231.6462696
 Type: Continuous Width: 10 Range: - Format: Numeric

S2_26_10: Education**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.025609756097561
 Type: Continuous Width: 8 Range: - Format: Numeric

S2_26_9: Worker in hotel/hospitality/food preparation**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.05609756097561
 Type: Continuous Width: 8 Range: - Format: Numeric

S2_26_8: Other small trade/business

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.54390243902439
Type: Continuous Width: 8 Range: - Format: Numeric

S2_26_7: Street Vendor

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.028861788617886
Type: Continuous Width: 8 Range: - Format: Numeric

S2_26_6: Charcoal processing & selling

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.007520325203252
Type: Continuous Width: 8 Range: - Format: Numeric

S2_26_3: Farming (agriculture, livestock)

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.04979674796748
Type: Continuous Width: 8 Range: - Format: Numeric

S2_26_2: Tailoring

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1
Type: Continuous Width: 8 Range: - Format: Numeric

S2_26_1: Hairdressing/Boutique

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.02520325203252
 Type: Continuous Width: 8 Range: - Format: Numeric

S2_260TH_EN: Activities household members involved in - Other

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 19 Range: - Format: character

END_S2: end_s2

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

TIME_S2: time_s2

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4918 Invalid: 2 Minimum: -8761 Maximum: 29011 Mean: 434.06242374949
 Type: Continuous Width: 10 Range: - Format: Numeric

END_S2B: end_s2b

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: -88848 Maximum: 98020 Mean: 1982.9193089431
 Type: Continuous Width: 10 Range: - Format: Numeric

S3_POS_1: s3_pos_1

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 1 Mean: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S3_EN_1: s3_en_1**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 47 Range: - Format: character

S3_1_1: Does anyone in your household currently have any \${s3_en}?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.030284552845528
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4771	97%
1	Yes	149	3%

ORDINARY_PHONE_1: ordinary_phone_1**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

SMART_PHONE_1: smart_phone_1**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

COMPUTER_1: computer_1**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4780 Invalid: 140 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S3_2_1: Who would you say owns most of the \${s3_en}**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S3_2_5_1: Other non-HH member**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00060975609756098
 Type: Continuous Width: 8 Range: - Format: Numeric

S3_2_4_1: Other Female HH Member**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.001219512195122
 Type: Continuous Width: 8 Range: - Format: Numeric

S3_2_3_1: Other Male HH Member**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0018292682926829
 Type: Continuous Width: 8 Range: - Format: Numeric

S3_2_2_1: Partner/Spouse**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S3_2_1_1: Self (Respondent)**Data file:** ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0034552845528455
 Type: Continuous Width: 8 Range: - Format: Numeric

S3_2_0_1: Household Head

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.025
 Type: Continuous Width: 8 Range: - Format: Numeric

S3_POS_2: s3_pos_2

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 2 Maximum: 2 Mean: 2
 Type: Continuous Width: 10 Range: - Format: Numeric

S3_EN_2: s3_en_2

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 42 Range: - Format: character

S3_1_2: Does anyone in your household currently have any \${s3_en}?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.22012195121951
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3837	78%
1	Yes	1083	22%

ORDINARY_PHONE_2: ordinary_phone_2**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

SMART_PHONE_2: smart_phone_2**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

COMPUTER_2: computer_2**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4780 Invalid: 140 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S3_2_2: Who would you say owns most of the \${s3_en}**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S3_2_5_2: Other non-HH member**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1
 Type: Continuous Width: 8 Range: - Format: Numeric

S3_2_4_2: Other Female HH Member**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.023983739837398
 Type: Continuous Width: 8 Range: - Format: Numeric

S3_2_3_2: Other Male HH Member**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.016463414634146
Type: Continuous Width: 8 Range: - Format: Numeric

S3_2_2_2: Partner/Spouse**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0044715447154472
Type: Continuous Width: 8 Range: - Format: Numeric

S3_2_1_2: Self (Respondent)**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.025
Type: Continuous Width: 8 Range: - Format: Numeric

S3_2_0_2: Household Head**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.17032520325203
Type: Continuous Width: 8 Range: - Format: Numeric

S3_POS_3: s3_pos_3**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 3 Maximum: 3 Mean: 3
Type: Continuous Width: 10 Range: - Format: Numeric

S3_EN_3: s3_en_3**Data file:** ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 18 Range: - Format: character

S3_1_3: Does anyone in your household currently have any \${s3_en}?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.158333333333333
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4141	84.2%
1	Yes	779	15.8%

ORDINARY_PHONE_3: ordinary_phone_3

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

SMART_PHONE_3: smart_phone_3

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

COMPUTER_3: computer_3

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4780 Invalid: 140 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S3_2_3: Who would you say owns most of the \${s3_en}**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S3_2_5_3: Other non-HH member**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0014227642276423
 Type: Continuous Width: 8 Range: - Format: Numeric

S3_2_4_3: Other Female HH Member**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0048780487804878
 Type: Continuous Width: 8 Range: - Format: Numeric

S3_2_3_3: Other Male HH Member**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.047560975609756
 Type: Continuous Width: 8 Range: - Format: Numeric

S3_2_2_3: Partner/Spouse**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0014227642276423
 Type: Continuous Width: 8 Range: - Format: Numeric

S3_2_1_3: Self (Respondent)**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.034146341463415
 Type: Continuous Width: 8 Range: - Format: Numeric

S3_2_0_3: Household Head**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.078861788617886
 Type: Continuous Width: 8 Range: - Format: Numeric

S3_POS_4: s3_pos_4**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 4 Maximum: 4 Mean: 4
 Type: Continuous Width: 10 Range: - Format: Numeric

S3_EN_4: s3_en_4**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

S3_1_4: Does anyone in your household currently have any \${s3_en}?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.10711382113821
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4393	89.3%
1	Yes	527	10.7%

ORDINARY_PHONE_4: ordinary_phone_4**Data file:** ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

SMART_PHONE_4: smart_phone_4

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

COMPUTER_4: computer_4

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4780 Invalid: 140 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S3_2_4: Who would you say owns most of the \${s3_en}

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S3_2_5_4: Other non-HH member

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0032520325203252
 Type: Continuous Width: 8 Range: - Format: Numeric

S3_2_4_4: Other Female HH Member

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0010162601626016
 Type: Continuous Width: 8 Range: - Format: Numeric

S3_2_3_4: Other Male HH Member**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.024390243902439
 Type: Continuous Width: 8 Range: - Format: Numeric

S3_2_2_4: Partner/Spouse**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.001219512195122
 Type: Continuous Width: 8 Range: - Format: Numeric

S3_2_1_4: Self (Respondent)**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.014024390243902
 Type: Continuous Width: 8 Range: - Format: Numeric

S3_2_0_4: Household Head**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.064837398373984
 Type: Continuous Width: 8 Range: - Format: Numeric

S3_POS_5: s3_pos_5**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 5 Maximum: 5 Mean: 5
 Type: Continuous Width: 10 Range: - Format: Numeric

S3_EN_5: s3_en_5**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 37 Range: - Format: character

S3_1_5: Does anyone in your household currently have any \${s3_en}?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.68739837398374
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1538	31.3%
1	Yes	3382	68.7%

ORDINARY_PHONE_5: ordinary_phone_5**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

SMART_PHONE_5: smart_phone_5**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

COMPUTER_5: computer_5**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4780 Invalid: 140 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S3_2_5: Who would you say owns most of the \${s3_en}**Data file:** ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S3_2_5_5: Other non-HH member

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0010162601626016
 Type: Continuous Width: 8 Range: - Format: Numeric

S3_2_4_5: Other Female HH Member

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.026016260162602
 Type: Continuous Width: 8 Range: - Format: Numeric

S3_2_3_5: Other Male HH Member

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.01890243902439
 Type: Continuous Width: 8 Range: - Format: Numeric

S3_2_2_5: Partner/Spouse

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.010975609756098
 Type: Continuous Width: 8 Range: - Format: Numeric

S3_2_1_5: Self (Respondent)

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.067073170731707
 Type: Continuous Width: 8 Range: - Format: Numeric

S3_2_0_5: Household Head**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.6150406504065
 Type: Continuous Width: 8 Range: - Format: Numeric

S3_POS_6: s3_pos_6**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 6 Maximum: 6 Mean: 6
 Type: Continuous Width: 10 Range: - Format: Numeric

S3_EN_6: s3_en_6**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S3_1_6: Does anyone in your household currently have any \${s3_en}?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.73536585365854
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1302	26.5%
1	Yes	3618	73.5%

ORDINARY_PHONE_6: ordinary_phone_6**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

SMART_PHONE_6: smart_phone_6**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

COMPUTER_6: computer_6**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4780 Invalid: 140 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S3_2_6: Who would you say owns most of the \${s3_en}**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S3_2_5_6: Other non-HH member**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1
 Type: Continuous Width: 8 Range: - Format: Numeric

S3_2_4_6: Other Female HH Member**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.025609756097561
 Type: Continuous Width: 8 Range: - Format: Numeric

S3_2_3_6: Other Male HH Member**Data file:** ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.02479674796748
 Type: Continuous Width: 8 Range: - Format: Numeric

S3_2_2_6: Partner/Spouse

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.011788617886179
 Type: Continuous Width: 8 Range: - Format: Numeric

S3_2_1_6: Self (Respondent)

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.11849593495935
 Type: Continuous Width: 8 Range: - Format: Numeric

S3_2_0_6: Household Head

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.62520325203252
 Type: Continuous Width: 8 Range: - Format: Numeric

S3_POS_7: s3_pos_7

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 7 Maximum: 7 Mean: 7
 Type: Continuous Width: 10 Range: - Format: Numeric

S3_EN_7: s3_en_7

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 41 Range: - Format: character

S3_1_7: Does anyone in your household currently have any \${s3_en}?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.94268292682927
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	282	5.7%
1	Yes	4638	94.3%

ORDINARY_PHONE_7: ordinary_phone_7**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.94268292682927
 Type: Continuous Width: 10 Range: - Format: Numeric

SMART_PHONE_7: smart_phone_7**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

COMPUTER_7: computer_7**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4780 Invalid: 140 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S3_2_7: Who would you say owns most of the \${s3_en}**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 11 Range: - Format: character

S3_2_5_7: Other non-HH member**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0052845528455285
Type: Continuous Width: 8 Range: - Format: Numeric

S3_2_4_7: Other Female HH Member**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.34715447154472
Type: Continuous Width: 8 Range: - Format: Numeric

S3_2_3_7: Other Male HH Member**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.23821138211382
Type: Continuous Width: 8 Range: - Format: Numeric

S3_2_2_7: Partner/Spouse**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1
Type: Continuous Width: 8 Range: - Format: Numeric

S3_2_1_7: Self (Respondent)**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.63414634146341
Type: Continuous Width: 8 Range: - Format: Numeric

S3_2_0_7: Household Head**Data file:** ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.70670731707317
 Type: Continuous Width: 8 Range: - Format: Numeric

S3_POS_8: s3_pos_8

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 8 Maximum: 8 Mean: 8
 Type: Continuous Width: 10 Range: - Format: Numeric

S3_EN_8: s3_en_8

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 11 Range: - Format: character

S3_1_8: Does anyone in your household currently have any \${s3_en}?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.55670731707317
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2181	44.3%
1	Yes	2739	55.7%

ORDINARY_PHONE_8: ordinary_phone_8

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

SMART_PHONE_8: smart_phone_8**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.55670731707317
 Type: Continuous Width: 10 Range: - Format: Numeric

COMPUTER_8: computer_8**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4780 Invalid: 140 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S3_2_8: Who would you say owns most of the \${s3_en}**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S3_2_5_8: Other non-HH member**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0022357723577236
 Type: Continuous Width: 8 Range: - Format: Numeric

S3_2_4_8: Other Female HH Member**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.17256097560976
 Type: Continuous Width: 8 Range: - Format: Numeric

S3_2_3_8: Other Male HH Member**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.12256097560976
 Type: Continuous Width: 8 Range: - Format: Numeric

S3_2_2_8: Partner/Spouse**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.02520325203252
Type: Continuous Width: 8 Range: - Format: Numeric

S3_2_1_8: Self (Respondent)**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.25589430894309
Type: Continuous Width: 8 Range: - Format: Numeric

S3_2_0_8: Household Head**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.28353658536585
Type: Continuous Width: 8 Range: - Format: Numeric

S3_POS_9: s3_pos_9**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 9 Maximum: 9 Mean: 9
Type: Continuous Width: 10 Range: - Format: Numeric

S3_EN_9: s3_en_9**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
Type: Continuous Width: 40 Range: - Format: character

S3_1_9: Does anyone in your household currently have any \${s3_en}?**Data file:** ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.02520325203252
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4796	97.5%
1	Yes	124	2.5%

ORDINARY_PHONE_9: ordinary_phone_9

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

SMART_PHONE_9: smart_phone_9

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

COMPUTER_9: computer_9

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4780 Invalid: 140 Minimum: 0 Maximum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S3_2_9: Who would you say owns most of the \${s3_en}

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S3_2_5_9: Other non-HH member**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00040650406504065
 Type: Continuous Width: 8 Range: - Format: Numeric

S3_2_4_9: Other Female HH Member**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0014227642276423
 Type: Continuous Width: 8 Range: - Format: Numeric

S3_2_3_9: Other Male HH Member**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0024390243902439
 Type: Continuous Width: 8 Range: - Format: Numeric

S3_2_2_9: Partner/Spouse**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00040650406504065
 Type: Continuous Width: 8 Range: - Format: Numeric

S3_2_1_9: Self (Respondent)**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0014227642276423
 Type: Continuous Width: 8 Range: - Format: Numeric

S3_2_0_9: Household Head**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.021951219512195
 Type: Continuous Width: 8 Range: - Format: Numeric

S3_POS_10: s3_pos_10**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 10 Maximum: 10 Mean: 10
 Type: Continuous Width: 10 Range: - Format: Numeric

S3_EN_10: s3_en_10**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 10 Range: - Format: character

S3_1_10: Does anyone in your household currently have any \${s3_en}?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.86117886178862
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	683	13.9%
1	Yes	4237	86.1%

ORDINARY_PHONE_10: ordinary_phone_10**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

SMART_PHONE_10: smart_phone_10**Data file:** ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

COMPUTER_10: computer_10

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4780 Invalid: 140 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S3_2_10: Who would you say owns most of the \${s3_en}

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S3_2_5_10: Other non-HH member

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00040650406504065
 Type: Continuous Width: 8 Range: - Format: Numeric

S3_2_4_10: Other Female HH Member

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.039024390243902
 Type: Continuous Width: 8 Range: - Format: Numeric

S3_2_3_10: Other Male HH Member

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.016056910569106
 Type: Continuous Width: 8 Range: - Format: Numeric

S3_2_2_10: Partner/Spouse**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.017479674796748
 Type: Continuous Width: 8 Range: - Format: Numeric

S3_2_1_10: Self (Respondent)**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.097560975609756
 Type: Continuous Width: 8 Range: - Format: Numeric

S3_2_0_10: Household Head**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.77723577235772
 Type: Continuous Width: 8 Range: - Format: Numeric

S3_POS_11: s3_pos_11**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 11 Maximum: 11 Mean: 11
 Type: Continuous Width: 10 Range: - Format: Numeric

S3_EN_11: s3_en_11**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S3_1_11: Does anyone in your household currently have any \${s3_en}?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.88719512195122
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	555	11.3%
1	Yes	4365	88.7%

ORDINARY_PHONE_11: ordinary_phone_11

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
Type: Continuous Width: 10 Range: - Format: Numeric

SMART_PHONE_11: smart_phone_11

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
Type: Continuous Width: 10 Range: - Format: Numeric

COMPUTER_11: computer_11

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4780 Invalid: 140 Minimum: 0 Maximum: 0 Mean: 0
Type: Continuous Width: 10 Range: - Format: Numeric

S3_2_11: Who would you say owns most of the \${s3_en}

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

S3_2_5_11: Other non-HH member

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00060975609756098

Type: Continuous Width: 8 Range: - Format: Numeric

S3_2_4_11: Other Female HH Member

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.039227642276423
 Type: Continuous Width: 8 Range: - Format: Numeric

S3_2_3_11: Other Male HH Member

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.017276422764228
 Type: Continuous Width: 8 Range: - Format: Numeric

S3_2_2_11: Partner/Spouse

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.017886178861789
 Type: Continuous Width: 8 Range: - Format: Numeric

S3_2_1_11: Self (Respondent)

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.10162601626016
 Type: Continuous Width: 8 Range: - Format: Numeric

S3_2_0_11: Household Head

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.80081300813008
 Type: Continuous Width: 8 Range: - Format: Numeric

S3_POS_12: s3_pos_12

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4780 Invalid: 140 Minimum: 12 Maximum: 12 Mean: 12
 Type: Continuous Width: 10 Range: - Format: Numeric

S3_EN_12: s3_en_12

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 15 Range: - Format: character

S3_1_12: Does anyone in your household currently have any \${s3_en}?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4780 Invalid: 140 Minimum: 0 Maximum: 1 Mean: 0.056694560669456
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4509	91.6%
1	Yes	271	5.5%
Sysmiss		140	2.8%

ORDINARY_PHONE_12: ordinary_phone_12

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4780 Invalid: 140 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

SMART_PHONE_12: smart_phone_12

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4780 Invalid: 140 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

COMPUTER_12: computer_12**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4780 Invalid: 140 Minimum: 0 Maximum: 1 Mean: 0.056694560669456
 Type: Continuous Width: 10 Range: - Format: Numeric

S3_2_12: Who would you say owns most of the \${s3_en}**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S3_2_5_12: Other non-HH member**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00060975609756098
 Type: Continuous Width: 8 Range: - Format: Numeric

S3_2_4_12: Other Female HH Member**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0048780487804878
 Type: Continuous Width: 8 Range: - Format: Numeric

S3_2_3_12: Other Male HH Member**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.011788617886179
 Type: Continuous Width: 8 Range: - Format: Numeric

S3_2_2_12: Partner/Spouse**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00060975609756098
 Type: Continuous Width: 8 Range: - Format: Numeric

S3_2_1_12: Self (Respondent)**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.017276422764228
Type: Continuous Width: 8 Range: - Format: Numeric

S3_2_0_12: Household Head**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.024390243902439
Type: Continuous Width: 8 Range: - Format: Numeric

NO_ORDINARY_PHONE: no_ordinary_phone**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.94268292682927
Type: Continuous Width: 10 Range: - Format: Numeric

NO_SMART_PHONE: no_smart_phone**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.55670731707317
Type: Continuous Width: 10 Range: - Format: Numeric

NO_COMPUTER: no_computer**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4780 Invalid: 140 Minimum: 0 Maximum: 1 Mean: 0.056694560669456
Type: Continuous Width: 10 Range: - Format: Numeric

S3_3A: Do you have access to cell phone (ordinary - not a smart phone) outside the hous**Data file:** ses_tan_baseline_labelled_nopii

Overview

Valid: 4638 Invalid: 282 Minimum: 1 Maximum: 4 Mean: 2.4874946097456
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Only you have access to it	411	8.4%
2	Shared access and you can use it whenever desired	2063	41.9%
3	Shared access and may not have access it when needed	1656	33.7%
4	No access	508	10.3%
Sysmiss		282	5.7%

S3_3B: Do you have access to Smart Phone outside the house/ out of household?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 2739 Invalid: 2181 Minimum: 1 Maximum: 4 Mean: 2.5323110624315
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Only you have access to it	211	4.3%
2	Shared access and you can use it whenever desired	1216	24.7%
3	Shared access and may not have access it when needed	955	19.4%
4	No access	357	7.3%
Sysmiss		2181	44.3%

S3_3C: Do you have access to Computer/Tablet outside the house/ out of household?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 271 Invalid: 4649 Minimum: 1 Maximum: 4 Mean: 2.8265682656827
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Only you have access to it	27	0.5%
2	Shared access and you can use it whenever desired	78	1.6%
3	Shared access and may not have access it when needed	81	1.6%
4	No access	85	1.7%
Sysmiss		4649	94.5%

END_S3REPEAT: end_s3repeat

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: -88749 Maximum: 98085 Mean: 2127.6969512195
 Type: Continuous Width: 10 Range: - Format: Numeric

TIME_S3REPEAT: time_s3repeat

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4918 Invalid: 2 Minimum: -7190 Maximum: 22162
 Type: Continuous Width: 10 Range: - Format: Numeric

S3_5: Do you or your household own any land?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.50508130081301
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2435	49.5%
1	Yes	2485	50.5%

S3_6: Do your household own the house you live in?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.62560975609756

Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1842	37.4%
1	Yes	3078	62.6%

S3_7: What is the major construction material of the roof?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4919 Invalid: 1 Minimum: 3 Maximum: 7 Mean: 3.9995934132954
 Type: Discrete Width: 15 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Thatch	0	
2	Straw	0	
3	Wood/Planks	39	0.8%
4	Iron sheets/tin	4865	98.9%
5	Asbestos	3	0.1%
6	Tiles	2	0%
7	Cement	10	0.2%
8	Other	0	
Sysmiss		1	0%

S3_8: What is the major construction material of the walls?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4919 Invalid: 1 Minimum: 2 Maximum: 10 Mean: 5.1941451514535
 Type: Discrete Width: 23 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

1	Thatch,Straw	0	
2	Mud and poles	61	1.2%
3	Timber	5	0.1%
4	Un-burnt bricks	213	4.3%
5	Cement blocks	4110	83.5%
6	Stone	3	0.1%
7	Burnt bricks with mud	261	5.3%
8	Burnt bricks with cemen	247	5%
10	Iron sheets/tin	19	0.4%
0	Other	0	
Sysmiss		1	0%

S3_9: What is the type of toilet that is mainly used in your household?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 7 Mean: 4.3552845528455
 Type: Discrete Width: 21 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Covered pit latrine	451	9.2%
3	Uncovered pit Latrine	688	14%
5	Flush toilet	3777	76.8%
7	Bush / Open Space	4	0.1%
8	Other	0	

S3_9A: Does your household share toilet with another household

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4917 Invalid: 3 Minimum: 0 Maximum: 1 Mean: 0.35855196257881
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

0	No	3154	64.1%
1	Yes	1763	35.8%
Sysmiss		3	0.1%

END_S3: end_s3**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4917 Invalid: 3 Minimum: -88679 Maximum: 98118 Mean: 2154.4848484848
 Type: Continuous Width: 10 Range: - Format: Numeric

TIME_S3: time_s3**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4915 Invalid: 5 Minimum: -15053 Maximum: 22174 Mean: 260.28219735504
 Type: Continuous Width: 10 Range: - Format: Numeric

S4_0: Have you ever attended school or vocational training?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4716 Invalid: 204 Minimum: 0 Maximum: 1 Mean: 0.92557251908397
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	351	7.1%
1	Yes	4365	88.7%
Sysmiss		204	4.1%

S4_1: What is your current educational status?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 3 Mean: 2.0298780487805
 Type: Discrete Width: 34 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Currently attending	204	4.1%
2	Attended previously, not currently	4365	88.7%
3	Never attended	351	7.1%

S4_2: What were the main three reasons for not continuing your education?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

S4_2_99: Do not know

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
Type: Continuous Width: 8 Range: - Format: Numeric

S4_2_98: Other

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
Type: Continuous Width: 8 Range: - Format: Numeric

S4_2_97: Refuse

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
Type: Continuous Width: 8 Range: - Format: Numeric

S4_2_17: Sent away from school

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0018292682926829
 Type: Continuous Width: 8 Range: - Format: Numeric

S4_2_16: Completed

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.048983739837398
 Type: Continuous Width: 8 Range: - Format: Numeric

S4_2_15: Failed

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1
 Type: Continuous Width: 8 Range: - Format: Numeric

S4_2_14: Other

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S4_2_13: Social/Religious pressure

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0050813008130081
 Type: Continuous Width: 8 Range: - Format: Numeric

S4_2_12: Going to school not safe

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.001219512195122
 Type: Continuous Width: 8 Range: - Format: Numeric

S4_2_11: Pregnancy**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0095528455284553
 Type: Continuous Width: 8 Range: - Format: Numeric

S4_2_10: Marriage**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0016260162601626
 Type: Continuous Width: 8 Range: - Format: Numeric

S4_2_9: Sickness or calamity in the family**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.032723577235772
 Type: Continuous Width: 8 Range: - Format: Numeric

S4_2_8: Orphaned**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0044715447154472
 Type: Continuous Width: 8 Range: - Format: Numeric

S4_2_7: Health condition (disability/illness)**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0083333333333333
 Type: Continuous Width: 8 Range: - Format: Numeric

S4_2_6: Did not want to study**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.06260162601626
 Type: Continuous Width: 8 Range: - Format: Numeric

S4_2_5: Have to work outside the house**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0040650406504065
 Type: Continuous Width: 8 Range: - Format: Numeric

S4_2_4: Have to work at home**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0054878048780488
 Type: Continuous Width: 8 Range: - Format: Numeric

S4_2_3: Institution did not admit**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.225
 Type: Continuous Width: 8 Range: - Format: Numeric

S4_2_2: Household could not afford**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.44532520325203
 Type: Continuous Width: 8 Range: - Format: Numeric

S4_2_1: Distance, school too far**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.016869918699187
 Type: Continuous Width: 8 Range: - Format: Numeric

S4_3: What were the main three reasons for not going to school?**Data file:** ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S4_3_99: Do not know

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S4_3_98: Other

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S4_3_97: Refuse

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S4_3_17: Sent away from school

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00020325203252033
 Type: Continuous Width: 8 Range: - Format: Numeric

S4_3_16: Completed

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0016260162601626
 Type: Continuous Width: 8 Range: - Format: Numeric

S4_3_15: Failed**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.008739837398374
 Type: Continuous Width: 8 Range: - Format: Numeric

S4_3_14: Other**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S4_3_13: Social/Religious pressure**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.001219512195122
 Type: Continuous Width: 8 Range: - Format: Numeric

S4_3_12: Going to school not safe**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00020325203252033
 Type: Continuous Width: 8 Range: - Format: Numeric

S4_3_11: Pregnancy**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0032520325203252
 Type: Continuous Width: 8 Range: - Format: Numeric

S4_3_10: Marriage**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00040650406504065
 Type: Continuous Width: 8 Range: - Format: Numeric

S4_3_9: Sickness or calamity in the family**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1
Type: Continuous Width: 8 Range: - Format: Numeric

S4_3_8: Orphaned**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0020325203252033
Type: Continuous Width: 8 Range: - Format: Numeric

S4_3_7: Health condition (disability/illness)**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0014227642276423
Type: Continuous Width: 8 Range: - Format: Numeric

S4_3_6: Did not want to study**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0085365853658537
Type: Continuous Width: 8 Range: - Format: Numeric

S4_3_5: Have to work outside the house**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0010162601626016
Type: Continuous Width: 8 Range: - Format: Numeric

S4_3_4: Have to work at home**Data file:** ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.001219512195122
 Type: Continuous Width: 8 Range: - Format: Numeric

S4_3_3: Institution did not admit

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.007520325203252
 Type: Continuous Width: 8 Range: - Format: Numeric

S4_3_2: Household could not afford

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.036585365853659
 Type: Continuous Width: 8 Range: - Format: Numeric

S4_3_1: Distance, school too far

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0032520325203252
 Type: Continuous Width: 8 Range: - Format: Numeric

S4_4: Which class are you currently enrolled in?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 204 Invalid: 4716 Minimum: 0 Maximum: 19 Mean: 13.25
 Type: Discrete Width: 53 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No Formal Education (Kindergarden/Nursery/Baby Class)	6	0.1%
1	P1	0	
2	P2	0	
3	P3	0	
4	P4	2	0%

5	P5	0	
6	P6	0	
7	P7	6	0.1%
8	S1	8	0.2%
9	S2	6	0.1%
10	S3	12	0.2%
11	S4	34	0.7%
12	S5	10	0.2%
13	S6	2	0%
14	Certificate	40	0.8%
15	Diploma	24	0.5%
16	Degree	17	0.3%
17	Masters	0	
18	PHD	0	
19	Vocational studies	37	0.8%
99	Do not know	0	
Sysmiss		4716	95.9%

S4_5: What was the highest level completed?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4365 Invalid: 555 Minimum: 0 Maximum: 19 Mean: 9.5958762886598
 Type: Discrete Width: 53 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No Formal Education (Kindergarden/Nursery/Baby Class)	2	0%
1	P1	5	0.1%
2	P2	18	0.4%
3	P3	18	0.4%
4	P4	44	0.9%
5	P5	19	0.4%
6	P6	42	0.9%
7	P7	1269	25.8%
8	S1	60	1.2%
9	S2	414	8.4%

10	S3	183	3.7%
11	S4	1968	40%
12	S5	6	0.1%
13	S6	80	1.6%
14	Certificate	113	2.3%
15	Diploma	58	1.2%
16	Degree	39	0.8%
17	Masters	0	
18	PHD	0	
19	Vocational studies	27	0.5%
99	Do not know	0	
Sysmiss		555	11.3%

EDUC_LEVEL: educ_level

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 19 Mean: 9.0628048780488
 Type: Continuous Width: 10 Range: - Format: Numeric

S4_6: Do you plan to start/go back to school?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4716 Invalid: 204 Minimum: 1 Maximum: 3 Mean: 2.3562340966921
 Type: Discrete Width: 15 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes, definitely	1000	20.3%
2	May be	1036	21.1%
3	Definitely not	2680	54.5%
Sysmiss		204	4.1%

S4_7: Up to what level are you planning to continue studying until?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 1203 Invalid: 3717 Minimum: 0 Maximum: 19 Mean: 15.534497090607
 Type: Discrete Width: 53 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No Formal Education (Kindergarden/Nursery/Baby Class)	4	0.1%
1	P1	0	
2	P2	0	
3	P3	0	
4	P4	0	
5	P5	0	
6	P6	1	0%
7	P7	10	0.2%
8	S1	0	
9	S2	3	0.1%
10	S3	0	
11	S4	62	1.3%
12	S5	3	0.1%
13	S6	39	0.8%
14	Certificate	158	3.2%
15	Diploma	176	3.6%
16	Degree	509	10.3%
17	Masters	66	1.3%
18	PHD	26	0.5%
19	Vocational studies	146	3%
99	Do not know	0	
Sysmiss		3717	75.5%

S4_8: If you have the finances to study as far as you want, until what level would you

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 1200 Invalid: 3720 Minimum: 0 Maximum: 19 Mean: 16.300833333333
 Type: Discrete Width: 53 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No Formal Education (Kindergarden/Nursery/Baby Class)	1	0%
1	P1	0	
2	P2	0	
3	P3	0	
4	P4	0	
5	P5	0	
6	P6	0	
7	P7	1	0%
8	S1	0	
9	S2	0	
10	S3	0	
11	S4	14	0.3%
12	S5	0	
13	S6	17	0.3%
14	Certificate	74	1.5%
15	Diploma	149	3%
16	Degree	565	11.5%
17	Masters	119	2.4%
18	PHD	95	1.9%
19	Vocational studies	165	3.4%
99	Do not know	0	
Sysmiss		3720	75.6%

S4_9: When is the last time you attended school?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4365 Invalid: 555

Type: Continuous Width: 0 Range: - Format: Numeric

S4_11_1A: Understand a TV news in Kiswahili?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.99593495934959

Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	20	0.4%
1	Yes	4900	99.6%

S4_11_1D: Write a document in Kiswahili (e.g. application letter, financial account, repor

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.89593495934959
Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	512	10.4%
1	Yes	4408	89.6%

S4_11_1F: Use a tablet or smartphone in Kiswahili?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.8583333333333333
Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	697	14.2%
1	Yes	4223	85.8%

S4_11_2A: Can easily: Understand a TV news in English

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.28211382113821

Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3532	71.8%
1	Yes	1388	28.2%

S4_11_2D: Can easily: Write a document in English

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.25934959349593
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3644	74.1%
1	Yes	1276	25.9%

S4_11_2F: Can easily: Use a tablet or smartphone in English

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.64349593495935
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1754	35.7%
1	Yes	3166	64.3%

S4_15: Have you ever heard about the BRAC/ ELA adolescent club?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 2451 Invalid: 2469 Minimum: 0 Maximum: 1 Mean: 0.18808649530804
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1990	40.4%
1	Yes	461	9.4%
Sysmiss		2469	50.2%

S4_16: Have you ever participated in any BRAC/ELA adolescent club meetings or activities

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 461 Invalid: 4459 Minimum: 0 Maximum: 1 Mean: 0.26247288503254
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	340	6.9%
1	Yes	121	2.5%
Sysmiss		4459	90.6%

S4_17: Have you participated in any community groups/associations in the past 3 months,

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.25934959349593
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3644	74.1%
1	Yes	1276	25.9%

S4_18: Have you participated in any government initiatives in the past 3 months, e.g. g**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.051016260162602
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4669	94.9%
1	Yes	251	5.1%

END_S4: end_s4**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

TIME_S4: time_s4**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4914 Invalid: 6 Minimum: -21491 Maximum: 10293 Mean: -211.31318681319
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_1A: In the last 7 days, did you work as an unpaid apprentice even if just for one ho**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.19471544715447
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3962	80.5%

1	Yes	958	19.5%

S5_1B: In the last 7 days, did you work as an employee for a wage, salary, commission o

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1
Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4092	83.2%
1	Yes	828	16.8%

S5_1C: In the last 7 days, did you run a farm or non-farm business of any size for your

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.10589430894309
Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4399	89.4%
1	Yes	521	10.6%

S5_1D: In the last 7 days, did you help in any kind of nonfarm business run by this hou

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.095325203252033
Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

0	No	4451	90.5%
1	Yes	469	9.5%

S5_1E: In the last 7 days, did you work on household agricultural activities (including

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.048170731707317
Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4683	95.2%
1	Yes	237	4.8%

IGA_7DAYS: iga_7days

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 4 Mean: 0.41768292682927
Type: Continuous Width: 10 Range: - Format: Numeric

S5_2: You have not worked these past 7 days, but do you have an activity that you will

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 3702 Invalid: 1218 Minimum: 0 Maximum: 1 Mean: 0.03160453808752
Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3585	72.9%
1	Yes	117	2.4%
Sysmiss		1218	24.8%

S5_4: You have not worked for the past 7 days, but do you generally have any self-empl**Data file: ses_tan_baseline_labelled_nopii****Overview**

Valid: 3585 Invalid: 1335 Minimum: 0 Maximum: 1 Mean: 0.017015341701534
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3524	71.6%
1	Yes	61	1.2%
Sysmiss		1335	27.1%

S5_5: You have a job. What was your reason for being absent from work in the past 7 da**Data file: ses_tan_baseline_labelled_nopii****Overview**

Valid: 178 Invalid: 4742 Minimum: 1 Maximum: 11 Mean: 2.9044943820225
 Type: Discrete Width: 44 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Vacation	102	2.1%
2	Illness	31	0.6%
3	Illness or death of a family member, friend	4	0.1%
4	Maternity	8	0.2%
6	Natural disaster: flood, fire	2	0%
7	Resumption of studies or exams	1	0%
8	Training	7	0.1%
10	End of contract	19	0.4%
11	Poor terms	4	0.1%
12	No demand from employer or customers	0	
o	Other	0	
Sysmiss		4742	96.4%

S5_3: Do you currently own or operate a business, either alone or jointly with someone**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.21016260162602
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3886	79%
1	Yes	1034	21%

IGA: iga**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.31991869918699
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_6: Have you ever had any self-employed work, or worked as a paid or unpaid employee**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 3346 Invalid: 1574 Minimum: 0 Maximum: 1 Mean: 0.0833831440526
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3067	62.3%
1	Yes	279	5.7%
Sysmiss		1574	32%

S5_7: How long have you been unemployed?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 279 Invalid: 4641 Minimum: 0 Maximum: 84 Mean: 11.498207885305
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_8: Why did you leave work?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 279 Invalid: 4641 Minimum: 1 Maximum: 16 Mean: 6.4086021505376
 Type: Discrete Width: 31 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Work place too far	13	0.3%
2	Asset Loss	16	0.3%
3	Business Failed	64	1.3%
4	End of Contract	76	1.5%
5	Have to work at home	3	0.1%
6	Have to go to school	7	0.1%
7	Health (disability/illness)	14	0.3%
8	Orphaned	0	
9	Sickness/calamity in the family	16	0.3%
10	Marriage	2	0%
11	Pregnancy/childbearing	22	0.4%
12	Going to work was not safe	10	0.2%
13	Social/Religious pressure	2	0%
14	Ethnic pressure	2	0%
16	Poor terms/working conditions	32	0.7%
o	Other	0	
Sysmiss		4641	94.3%

S5_9_1: Do you have any interest in pursuing self-employment?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 3886 Invalid: 1034 Minimum: 0 Maximum: 1 Mean: 0.93360782295419
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	258	5.2%
1	Yes	3628	73.7%
Sysmiss		1034	21%

S5_9_2: Do you have any interest in working as a paid or unpaid employee?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4092 Invalid: 828 Minimum: 0 Maximum: 1 Mean: 0.67375366568915
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1335	27.1%
1	Yes	2757	56%
Sysmiss		828	16.8%

S5_9_3: Do you have any interest in working as an Apprentice?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 3962 Invalid: 958 Minimum: 0 Maximum: 1 Mean: 0.42276627965674
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2287	46.5%
1	Yes	1675	34%
Sysmiss		958	19.5%

S5_10_1: Do you know anyone who has experience working in self-employment?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.73394308943089

Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1309	26.6%
1	Yes	3611	73.4%

S5_10A_1: Who has this experience working in self-employment?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
Type: Continuous Width: 11 Range: - Format: character

S5_10A_1_1: My father

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.12560975609756
Type: Continuous Width: 10 Range: - Format: Numeric

S5_10A_1_2: My mother

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.21036585365854
Type: Continuous Width: 10 Range: - Format: Numeric

S5_10A_1_3: My spouse

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.024390243902439
Type: Continuous Width: 10 Range: - Format: Numeric

S5_10A_1_4: Brother

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.066260162601626
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_10A_1_5: Sister

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.060162601626016
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_10A_1_6: Another male household member

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.045121951219512
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_10A_1_7: Another female household member

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.050609756097561
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_10A_1_8: Another male non-household member

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.1739837398374
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_10A_1_9: Another female non-household member

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.21849593495935
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_10_2: Do you know anyone who has experience working as a paid or unpaid employee?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.52723577235772
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2326	47.3%
1	Yes	2594	52.7%

S5_10A_2: Who has this experience working as a paid or unpaid employee?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S5_10A_2_1: My father**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.069105691056911
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_10A_2_2: My mother**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.039430894308943
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_10A_2_3: My spouse**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.014227642276423
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_10A_2_4: Brother**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.060975609756098
Type: Continuous Width: 10 Range: - Format: Numeric

S5_10A_2_5: Sister**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.043089430894309
Type: Continuous Width: 10 Range: - Format: Numeric

S5_10A_2_6: Another male household member**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.028455284552846
Type: Continuous Width: 10 Range: - Format: Numeric

S5_10A_2_7: Another female household member**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.041056910569106
Type: Continuous Width: 10 Range: - Format: Numeric

S5_10A_2_8: Another male non-household member**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.16605691056911
Type: Continuous Width: 10 Range: - Format: Numeric

S5_10A_2_9: Another female non-household member**Data file:** ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.20589430894309
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_10_3: Do you know anyone who has experience working as an apprentice?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.15894308943089
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4138	84.1%
1	Yes	782	15.9%

S5_10A_3: Who has this experience working as an apprentice?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S5_10A_3_1: My father

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0050813008130081
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_10A_3_2: My mother

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0058943089430894
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_10A_3_3: My spouse**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00060975609756098
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_10A_3_4: Brother**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.008130081300813
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_10A_3_5: Sister**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0077235772357724
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_10A_3_6: Another male household member**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0050813008130081
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_10A_3_7: Another female household member**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.014227642276423
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_10A_3_8: Another male non-household member**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.058739837398374
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_10A_3_9: Another female non-household member**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.082723577235772
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_11: Have you looked for better employment opportunities in the past 30 days?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4850 Invalid: 70 Minimum: 0 Maximum: 1 Mean: 0.31298969072165
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3332	67.7%
1	Yes	1518	30.9%
Sysmiss		70	1.4%

S5_12A: Over the past three months, how often did you talk with friends or family in ord**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 4 Mean: 1.714837398374
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Never	2810	57.1%
2	About once a month	1062	21.6%
3	About once a week	689	14%
4	Every day	359	7.3%

S5_12B: Over the past three months, how often did you submit an unsolicited job applicat**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 4 Mean: 1.4182926829268
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Never	3527	71.7%
2	About once a month	836	17%
3	About once a week	449	9.1%
4	Every day	108	2.2%

S5_12C: Over the past three months, how often did you telephone or visit potential emplo**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 4 Mean: 1.349593495935
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Never	3781	76.8%
2	About once a month	644	13.1%
3	About once a week	409	8.3%
4	Every day	86	1.7%

S5_12D: Over the past three months, how often did you Spoken to experienced individuals**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 4
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Never	3255	66.2%
2	About once a month	768	15.6%
3	About once a week	610	12.4%
4	Every day	287	5.8%

S5_13: What minimum amount are you willing to work for?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4909 Invalid: 11 Minimum: 0 Maximum: 10000000 Mean: 162596.83825626
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_14: For what time period?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4909 Invalid: 11 Minimum: 1 Maximum: 3 Mean: 2.34161743736
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Day	1424	28.9%
2	Week	384	7.8%
3	Month	3101	63%
Sysmiss		11	0.2%

S5_15: List various income generating activities that you have carried out in the past

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 10 Range: - Format: character

S5_15_99: Do not know

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_15_98: Other

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.013008130081301
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_15_97: Refuse

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_15_21: Cleaning and domestic worker

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0030487804878049
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_15_20: Local government

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00060975609756098
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_15_19: Security worker

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0010162601626016
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_15_18: Factory worker**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0073170731707317
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_15_17: Repairs and Maintenance**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.01869918699187
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_15_16: ICT**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0040650406504065
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_15_15: Construction**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.040243902439024
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_15_14: Finance and mobile money**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0024390243902439
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_15_13: Transport (e.g. Boda boda, Taxi, Bus)**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.034959349593496
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_15_12: Healthcare

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00060975609756098
Type: Continuous Width: 8 Range: - Format: Numeric

S5_15_10: Education

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0032520325203252
Type: Continuous Width: 8 Range: - Format: Numeric

S5_15_9: Worker in hotel/hospitality/food preparation

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.017276422764228
Type: Continuous Width: 8 Range: - Format: Numeric

S5_15_8: Other small trade/business

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.13516260162602
Type: Continuous Width: 8 Range: - Format: Numeric

S5_15_7: Street Vendor

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.013414634146341
Type: Continuous Width: 8 Range: - Format: Numeric

S5_15_6: Charcoal processing & selling

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0028455284552846
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_15_3: Farming (agriculture, livestock)

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.011788617886179
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_15_2: Tailoring

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_15_1: Hairdressing/Boutique

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.013617886178862
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_15OTH_EN: s5_15oth_en

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 18 Range: - Format: character

S5_16: Among this list of activities, select the two activities for which you generate

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S5_16_99: Do not know**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_98: Other**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.046544715447154
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_97: Refuse**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_21: Cleaning and domestic worker**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_20: Local government**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_19: Security worker**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_18: Factory worker**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_17: Repairs and Maintenance**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.015650406504065
Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_16: ICT**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0038617886178862
Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_15: Construction**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.031910569105691
Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_14: Finance and mobile money**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0016260162601626
Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_13: Transport (e.g. Boda boda, Taxi, Bus)**Data file:** ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.033130081300813
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_12: Healthcare

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00020325203252033
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_10: Education

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0026422764227642
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_9: Worker in hotel/hospitality/food preparation

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.015447154471545
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_8: Other small trade/business

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.13028455284553
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_7: Street Vendor

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.013008130081301
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_6: Charcoal processing & selling**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0026422764227642
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_3: Farming (agriculture, livestock)**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.011178861788618
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_2: Tailoring**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_1: Hairdressing/Boutique**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.013008130081301
 Type: Continuous Width: 8 Range: - Format: Numeric

NOF_IGA: nof_iga**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4233 Invalid: 687 Minimum: 0 Maximum: 2 Mean: 0.31467044649185
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_16_1_1: s5_16_1_1**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S5_17A_1: Who do you work for? \${s5_16_2}**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
Type: Continuous Width: 11 Range: - Format: character

S5_17A_9_1: Another female non-household member**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.079878048780488
Type: Continuous Width: 8 Range: - Format: Numeric

S5_17A_8_1: Another male non-household member**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.026422764227642
Type: Continuous Width: 8 Range: - Format: Numeric

S5_17A_7_1: Another female household member**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.009349593495935
Type: Continuous Width: 8 Range: - Format: Numeric

S5_17A_6_1: Another male household member**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.009349593495935
Type: Continuous Width: 8 Range: - Format: Numeric

S5_17A_5_1: Sister**Data file:** ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0065040650406504
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17A_4_1: Brother

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.010365853658537
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17A_3_1: My spouse

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0095528455284553
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17A_2_1: My mother

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.036585365853659
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17A_1_1: My father

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.020731707317073
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17A_0_1: Respondent himself/herself

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.14532520325203
 Type: Continuous Width: 8 Range: - Format: Numeric

OWN_BUSINESS_1: own_business_1**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 1567 Invalid: 3353 Minimum: 0 Maximum: 1 Mean: 0.48117421825144
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_17B_1: Where are you doing this activity? \${s5_16_2}**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 1561 Invalid: 3359 Minimum: 1 Maximum: 8 Mean: 4.7610506085842
 Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	At home	358	7.3%
2	At someone else's house	148	3%
3	At the customer's home/business	115	2.3%
4	Shop	79	1.6%
5	Workshop / factory	115	2.3%
6	At the market	173	3.5%
7	Offices / ministries / public services	80	1.6%
8	In the street / itinerant activity	493	10%
9	Other	0	
Sysmiss		3359	68.3%

S5_17C_1: How many people work in the activity with you? \${s5_16_2}**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 1567 Invalid: 3353 Minimum: 0 Maximum: 50 Mean: 3.0804084237396
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_17D_1: How long have you been running this activity? \${s5_16_2}**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 1567 Invalid: 3353 Minimum: 0 Maximum: 120 Mean: 12.047862156988

Type: Continuous Width: 10 Range: - Format: Numeric

S5_17E_1: On a typical working day, how many hours did you spend on this activity? \${s5_16_2}

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 1567 Invalid: 3353 Minimum: 1 Maximum: 15 Mean: 8.0995532865348
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_17F_1: In a typical month, how many days do you devote to this activity? \${s5_16_2}

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 1567 Invalid: 3353 Minimum: 1 Maximum: 30
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_17G_1: How much have you earned from this activity in the past 30 days? \${s5_16_2}

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 1567 Invalid: 3353 Minimum: 0 Maximum: 4500000 Mean: 125464.9629866
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_17H_1: Do you receive a periodic/regular salary for this activity? \${s5_16_2}

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 1567 Invalid: 3353 Minimum: 0 Maximum: 1 Mean: 0.53924696873006
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	722	14.7%
1	Yes	845	17.2%
Sysmiss		3353	68.2%

S5_17I_1: Who decides on the use of the income generated by this activity? \${s5_16_2}

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S5_17I_9_1: Another female non-household member

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0058943089430894
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17I_8_1: Another male non-household member

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0016260162601626
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17I_7_1: Another female household member

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.001219512195122
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17I_6_1: Another male household member

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0040650406504065
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17I_5_1: Sister

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0030487804878049
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17I_4_1: Brother**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0040650406504065
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17I_3_1: My spouse**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0069105691056911
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17I_2_1: My mother**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.029878048780488
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17I_1_1: My father**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.010569105691057
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17I_0_1: Respondent himself/herself**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.27032520325203
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_1_2: s5_16_1_2**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S5_17A_2: Who do you work for? \${s5_16_2}**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 11 Range: - Format: character

S5_17A_9_2: Another female non-household member**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0056910569105691
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17A_8_2: Another male non-household member**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0030487804878049
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17A_7_2: Another female household member**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0008130081300813
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17A_6_2: Another male household member**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0010162601626016
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17A_5_2: Sister**Data file:** ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0008130081300813
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17A_4_2: Brother

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0008130081300813
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17A_3_2: My spouse

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00040650406504065
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17A_2_2: My mother

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0034552845528455
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17A_1_2: My father

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0026422764227642
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17A_0_2: Respondent himself/herself

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0091463414634146
 Type: Continuous Width: 8 Range: - Format: Numeric

OWN_BUSINESS_2: own_business_2**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 119 Invalid: 4801 Minimum: 0 Maximum: 1 Mean: 0.43697478991597
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_17B_2: Where are you doing this activity? \${s5_16_2}**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 119 Invalid: 4801 Minimum: 1 Maximum: 8 Mean: 4.7058823529412
 Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	At home	25	0.5%
2	At someone else's house	10	0.2%
3	At the customer's home/business	16	0.3%
4	Shop	6	0.1%
5	Workshop / factory	3	0.1%
6	At the market	20	0.4%
7	Offices / ministries / public services	4	0.1%
8	In the street / itinerant activity	35	0.7%
9	Other	0	
Sysmiss		4801	97.6%

S5_17C_2: How many people work in the activity with you? \${s5_16_2}**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 119 Invalid: 4801 Minimum: 0 Maximum: 37 Mean: 2.6470588235294
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_17D_2: How long have you been running this activity? \${s5_16_2}**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 119 Invalid: 4801 Minimum: 0 Maximum: 120

Type: Continuous Width: 10 Range: - Format: Numeric

S5_17E_2: On a typical working day, how many hours did you spend on this activity? \${s5_16_2}

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 119 Invalid: 4801 Minimum: 1 Maximum: 14 Mean: 7.3109243697479
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_17F_2: In a typical month, how many days do you devote to this activity? \${s5_16_2}

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 119 Invalid: 4801 Minimum: 1 Maximum: 30 Mean: 19.915966386555
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_17G_2: How much have you earned from this activity in the past 30 days? \${s5_16_2}

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 119 Invalid: 4801 Minimum: 0 Maximum: 1500000 Mean: 124386.74789916
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_17H_2: Do you receive a periodic/regular salary for this activity? \${s5_16_2}

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 119 Invalid: 4801 Minimum: 0 Maximum: 1 Mean: 0.60504201680672
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	47	1%
1	Yes	72	1.5%
Sysmiss		4801	97.6%

S5_17I_2: Who decides on the use of the income generated by this activity? \${s5_16_2}

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S5_17I_9_2: Another female non-household member

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00040650406504065
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17I_8_2: Another male non-household member

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17I_7_2: Another female household member

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17I_6_2: Another male household member

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00060975609756098
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17I_5_2: Sister

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00060975609756098
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17I_4_2: Brother**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00060975609756098
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17I_3_2: My spouse**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00040650406504065
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17I_2_2: My mother**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0034552845528455
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17I_1_2: My father**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0014227642276423
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17I_0_2: Respondent himself/herself**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.01869918699187
 Type: Continuous Width: 8 Range: - Format: Numeric

NO_OWN_ACTIVITY: no_own_activity**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4909 Invalid: 11 Minimum: 0 Maximum: 2 Mean: 0.16418822570788
 Type: Continuous Width: 10 Range: - Format: Numeric

IGA_INCOME: iga_income**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4048 Invalid: 872 Minimum: 0 Maximum: 1500000
Type: Continuous Width: 10 Range: - Format: Numeric

S5_18A: What type of business is it?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

S5_18A_5: Other**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00060975609756098
Type: Continuous Width: 8 Range: - Format: Numeric

S5_18A_4: Services**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.08780487804878
Type: Continuous Width: 8 Range: - Format: Numeric

S5_18A_3: Buying and selling goods**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.096544715447154
Type: Continuous Width: 8 Range: - Format: Numeric

S5_18A_2: Manufacturing/ processing of goods**Data file:** ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.011788617886179
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18A_1: Sales of own agricultural production

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.014634146341463
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18AOTH_EN: What type of business is it? Other

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S5_18B: For how many months have you been operating this business?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 1029 Invalid: 3891 Minimum: 0 Maximum: 90000 Mean: 128.175898931
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_18C: From where do you operate this business?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S5_18C_7: No fixed location

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.008739837398374
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18C_6: Other**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0010162601626016
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18C_5: From a friend's place**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.007520325203252
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18C_4: Fixed location on street**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.075609756097561
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18C_3: Mobile business**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.025406504065041
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18C_2: From home**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.065243902439024
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18C_1: Storefront/market**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.030081300813008
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18COTH_EN: From where do you operate this business? Other**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S5_18D: How many employees work for this business, not counting you?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 1029 Invalid: 3891 Minimum: 0 Maximum: 49 Mean: 1.9241982507289
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_18E: Have you experienced any of the following barriers to growing your business?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S5_18E_98: Other barriers**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18E_16: Insecurity**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0032520325203252
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18E_14: Inconvenient supply**Data file:** ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0020325203252033
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18E_13: Lack of time

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0020325203252033
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18E_12: Interference from local security

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0030487804878049
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18E_11: Sickness/accident/pregnancy/childbearing

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0028455284552846
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18E_10: Low income

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0073170731707317
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18E_9: Other barriers

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0032520325203252
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18E_8: Other family members did not allow**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0014227642276423
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18E_7: Sister(s) did not allow**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00020325203252033
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18E_6: Brother(s) did not allow**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18E_5: Spouse did not allow**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00040650406504065
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18E_4: Parents did not allow**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0010162601626016
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18E_3: Lack of information/skills**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.019715447154472
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18E_2: Lack of assets/credit**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.052235772357724
Type: Continuous Width: 8 Range: - Format: Numeric

S5_18E_1: Not profitable at the moment**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.07520325203252
Type: Continuous Width: 8 Range: - Format: Numeric

S5_18F: Of these, please select the top 2 reasons**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

S5_18F_98: Other barriers**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
Type: Continuous Width: 8 Range: - Format: Numeric

S5_18F_16: Insecurity**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
Type: Continuous Width: 8 Range: - Format: Numeric

S5_18F_14: Inconvenient supply**Data file:** ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18F_13: Lack of time

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18F_12: Interference from local security

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18F_11: Sickness/accident/pregnancy/childbearing

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18F_10: Low income

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18F_9: Other barriers

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0065040650406504
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18F_8: Other family members did not allow**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00040650406504065
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18F_7: Sister(s) did not allow**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00020325203252033
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18F_6: Brother(s) did not allow**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00040650406504065
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18F_5: Spouse did not allow**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18F_4: Parents did not allow**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18F_3: Lack of information/skills**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.008739837398374
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18F_2: Lack of assets/credit**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.014227642276423
Type: Continuous Width: 8 Range: - Format: Numeric

S5_18F_1: Not profitable at the moment**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.010569105691057
Type: Continuous Width: 8 Range: - Format: Numeric

END_S5: end_s5**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

TIME_S5: time_s5**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4906 Invalid: 14 Minimum: -14277 Maximum: 19867 Mean: 420.75723603751
Type: Continuous Width: 10 Range: - Format: Numeric

S6_1: What is your monthly income currently?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 4000000 Mean: 55143.121138211
Type: Continuous Width: 10 Range: - Format: Numeric

S6_1_SOURCE: Respondent's monthly income is s6_1 yet you indicated not to have worked. Please**Data file:** ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S6_1_SOURCE_1: Sources of monthly income: From friends and family

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 315 Invalid: 4605 Minimum: 1 Maximum: 1 Mean: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S6_1_SOURCE_96: Sources of monthly income: Other, specify ____

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 315 Invalid: 4605 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

INCOMEDIV: incomediv

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: -0.000825 Maximum: 400 Mean: 5.5986272171409
 Type: Continuous Width: 10 Range: - Format: Numeric

THREEXINCOME: threexincomea

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4048 Invalid: 872 Minimum: 0 Maximum: 4500000 Mean: 162028.16205534
 Type: Continuous Width: 10 Range: - Format: Numeric

THREEXINCOME: threexincome

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4906 Invalid: 14 Minimum: 0 Maximum: 12000000 Mean: 194869.54749287
 Type: Continuous Width: 10 Range: - Format: Numeric

S6_2: How many hours per week do you think you will be working in a year from now?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 100 Mean: 42.066666666667
 Type: Continuous Width: 10 Range: - Format: Numeric

S6_3A: Planning to start new IGA next year: Be self-employed**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.54227642276423
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2252	45.8%
1	Yes	2668	54.2%

S6_3B: Planning to start new IGA next year: Be employed by someone else**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.23028455284553
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3787	77%
1	Yes	1133	23%

S6_4A: Which self-employment activities do you want to start next year?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S6_4A_99: Do not know**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0085365853658537
Type: Continuous Width: 8 Range: - Format: Numeric

S6_4A_98: Other**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.010569105691057
Type: Continuous Width: 8 Range: - Format: Numeric

S6_4A_97: Refuse**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
Type: Continuous Width: 8 Range: - Format: Numeric

S6_4A_21: Cleaning and domestic worker**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0
Type: Continuous Width: 8 Range: - Format: Numeric

S6_4A_20: Local government**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
Type: Continuous Width: 8 Range: - Format: Numeric

S6_4A_19: Security worker**Data file:** ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4A_18: Factory worker

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00060975609756098
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4A_17: Repairs and Maintenance

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.022154471544715
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4A_16: ICT

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0095528455284553
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4A_15: Construction

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.021341463414634
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4A_14: Finance and mobile money

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0044715447154472
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4A_13: Transport (e.g. Boda boda, Taxi, Bus)**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.03739837398374
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4A_12: Healthcare**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0014227642276423
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4A_10: Education**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0063008130081301
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4A_9: Worker in hotel/hospitality/food preparation**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.028455284552846
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4A_8: Other small trade/business**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.25569105691057
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4A_7: Street Vendor**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.015447154471545
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4A_6: Charcoal processing & selling**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0026422764227642
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4A_3: Farming (agriculture, livestock)**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.038008130081301
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4A_2: Tailoring**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.06849593495935
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4A_1: Hairdressing/Boutique**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.065447154471545
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4AOTH_EN: Which self-employment activities do you want to start next year? Other**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 18 Range: - Format: character

S6_4B: Which employment activities do you want to start next year?**Data file:** ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 11 Range: - Format: character

S6_4B_99: Do not know

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.009349593495935
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4B_98: Other

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0060975609756098
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4B_97: Refuse

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4B_21: Cleaning and domestic worker

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4B_20: Local government

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4B_19: Security worker**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00020325203252033
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4B_18: Factory worker**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0028455284552846
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4B_17: Repairs and Maintenance**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.01239837398374
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4B_16: ICT**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4B_15: Construction**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.010365853658537
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4B_14: Finance and mobile money**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0040650406504065
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4B_13: Transport (e.g. Boda boda, Taxi, Bus)**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.021544715447154
Type: Continuous Width: 8 Range: - Format: Numeric

S6_4B_12: Healthcare**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0014227642276423
Type: Continuous Width: 8 Range: - Format: Numeric

S6_4B_10: Education**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0038617886178862
Type: Continuous Width: 8 Range: - Format: Numeric

S6_4B_9: Worker in hotel/hospitality/food preparation**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.016869918699187
Type: Continuous Width: 8 Range: - Format: Numeric

S6_4B_8: Other small trade/business**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.089227642276423
Type: Continuous Width: 8 Range: - Format: Numeric

S6_4B_7: Street Vendor**Data file:** ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0089430894308943
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4B_6: Charcoal processing & selling

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00060975609756098
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4B_3: Farming (agriculture, livestock)

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.01239837398374
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4B_2: Tailoring

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.032723577235772
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4B_1: Hairdressing/Boutique

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.030894308943089
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4BOTH_EN: Which employment activities do you want to start next year? Other

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 21 Range: - Format: character

S6_5_1A: In an ideal world, would: Be self-employed**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.90609756097561
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	462	9.4%
1	Yes	4458	90.6%

S6_5_1B: In an ideal world, would: Be employed by someone else**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.43536585365854
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2778	56.5%
1	Yes	2142	43.5%

S6_5_2A: In an ideal world, what self-employment activities would you like to be doing?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 13 Range: - Format: character

S6_5_2A_99: Do not know**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2A_98: Other**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.022764227642276
Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2A_97: Refuse**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2A_21: Cleaning and domestic worker**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0008130081300813
Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2A_20: Local government**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00060975609756098
Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2A_19: Security worker**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00040650406504065
Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2A_18: Factory worker**Data file:** ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0010162601626016
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2A_17: Repairs and Maintenance

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.044512195121951
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2A_16: ICT

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.017479674796748
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2A_15: Construction

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.042479674796748
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2A_14: Finance and mobile money

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0089430894308943
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2A_13: Transport (e.g. Boda boda, Taxi, Bus)

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.067682926829268
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2A_12: Healthcare**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0071138211382114
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2A_10: Education**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.011178861788618
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2A_9: Worker in hotel/hospitality/food preparation**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.063821138211382
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2A_8: Other small trade/business**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.41036585365854
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2A_7: Street Vendor**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.023983739837398
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2A_6: Charcoal processing & selling**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0054878048780488
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2A_3: Farming (agriculture, livestock)**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.054878048780488
Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2A_2: Tailoring**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.12581300813008
Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2A_1: Hairdressing/Boutique**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.13109756097561
Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2AAOTH_EN: In an ideal world, what self-employment activities would you like to be doing? Other**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
Type: Continuous Width: 18 Range: - Format: character

S6_6: Why haven't you started doing this already?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

S6_6_98: Other**Data file:** ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_6_97: Refuse

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_6_13: Time constraint

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0036585365853659
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_6_12: Illness

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00060975609756098
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_6_11: Still in school

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0048780487804878
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_6_10: Pregnancy/childbearing

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0044715447154472
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_6_8: Other family members did not allow**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0008130081300813
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_6_7: Sister(s) did not allow**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00040650406504065
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_6_6: Brother(s) did not allow**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_6_5: Spouse did not allow**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.001219512195122
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_6_4: Parents did not allow**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0022357723577236
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_6_3: Lack of information/skills**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.12235772357724
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_6_2: Lack of assets/credit**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.2619918699187
Type: Continuous Width: 8 Range: - Format: Numeric

S6_6_1: Not profitable at the moment**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0065040650406504
Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2B: In an ideal world, what employment activities would you like to be doing?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
Type: Continuous Width: 11 Range: - Format: character

S6_5_2B_99: Do not know**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0042682926829268
Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2B_98: Other**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.013414634146341
Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2B_97: Refuse**Data file:** ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2B_21: Cleaning and domestic worker

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0010162601626016
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2B_20: Local government

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00040650406504065
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2B_19: Security worker

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00020325203252033
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2B_18: Factory worker

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0028455284552846
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2B_17: Repairs and Maintenance

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2B_16: ICT**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.009349593495935
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2B_15: Construction**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.027032520325203
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2B_14: Finance and mobile money**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0083333333333333
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2B_13: Transport (e.g. Boda boda, Taxi, Bus)**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.041260162601626
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2B_12: Healthcare**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0054878048780488
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2B_10: Education**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0089430894308943
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2B_9: Worker in hotel/hospitality/food preparation**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.040447154471545
Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2B_8: Other small trade/business**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.17784552845528
Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2B_7: Street Vendor**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.014837398373984
Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2B_6: Charcoal processing & selling**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0022357723577236
Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2B_3: Farming (agriculture, livestock)**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.023373983739837
Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2B_2: Tailoring**Data file:** ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.06849593495935
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2B_1: Hairdressing/Boutique

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.059959349593496
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2BAOTH_EN: In an ideal world, what employment activities would you like to be doing? Other

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 18 Range: - Format: character

S6_8: What income do you think you will earn per month in one year's time?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 100000000 Mean: 447443.0953252
 Type: Continuous Width: 10 Range: - Format: Numeric

S6_9: What do you think is the minimum amount you can earn per month in one year's time?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4909 Invalid: 11 Minimum: 0 Maximum: 9600000 Mean: 218078.53269505
 Type: Continuous Width: 10 Range: - Format: Numeric

S6_10: Midpoint of maximum and minimum earnings

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4909 Invalid: 11 Minimum: 10 Maximum: 50100000 Mean: 333128.69647586
 Type: Continuous Width: 10 Range: - Format: Numeric

S6_11: If you stay in the same job, or move to another job, how likely do you think tha**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4909 Invalid: 11 Minimum: 0 Maximum: 10 Mean: 6.1546139743329
 Type: Continuous Width: 10 Range: - Format: Numeric

S6_12: What monthly income would you like to achieve in ten years?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4909 Invalid: 11 Minimum: 0 Maximum: 700000000 Mean: 1552634.9384803
 Type: Continuous Width: 10 Range: - Format: Numeric

S6_13A: Where on the ladder represents your current situation?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 10
 Type: Continuous Width: 10 Range: - Format: Numeric

S6_13B: Where on the ladder represents the situation where you would hope to be in a yea**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 10 Mean: 5.4225609756098
 Type: Continuous Width: 10 Range: - Format: Numeric

S6_14: Do you know someone who has succeeded professionally in your field of interest?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.51646341463415
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2379	48.4%
1	Yes	2541	51.6%

S6_15: What is the area of activity in which this person has had success?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 2256 Invalid: 2664 Minimum: 1 Maximum: 20 Mean: 8.0372340425532
 Type: Discrete Width: 44 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Hairdressing/Boutique	217	4.4%
2	Tailoring	281	5.7%
3	Farming (agriculture, livestock)	147	3%
6	Charcoal processing & selling	9	0.2%
7	Street Vendor	44	0.9%
8	Other small trade/business	792	16.1%
9	Worker in hotel/hospitality/food preparation	73	1.5%
10	Education	97	2%
12	Healthcare	71	1.4%
13	Transport (e.g. Boda boda, Taxi, Bus)	186	3.8%
14	Finance and mobile money	35	0.7%
15	Construction	92	1.9%
16	ICT	73	1.5%
17	Repairs and Maintenance	118	2.4%
18	Factory worker	0	
19	Security worker	3	0.1%
20	Local government	8	0.2%
21	Cleaning and domestic worker	0	
d	Donot know	0	
o	Other, specify	0	
5		9	0.2%
11		1	0%
Sysmiss		2664	54.1%

S6_16: Is this person a man? A woman?**Data file:** ses_tan_baseline_labelled_nopii

Overview

Valid: 2541 Invalid: 2379 Minimum: 1 Maximum: 2 Mean: 1.4033844942936
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Male	1516	30.8%
2	Female	1025	20.8%
Sysmiss		2379	48.4%

S6_17: What is your connection to this person?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 2541 Invalid: 2379 Minimum: 1 Maximum: 22 Mean: 9.6438410074774
 Type: Discrete Width: 89 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Brother	155	3.2%
2	Sister	113	2.3%
3	Mother	62	1.3%
4	Father	71	1.4%
5	Other guardian (man)	73	1.5%
6	Other guardian (woman)	60	1.2%
7	Teacher / Professor / coach	39	0.8%
8	Politician	7	0.1%
9	Businessman / Entrepreneur	401	8.2%
10	Important person	333	6.8%
11	Trainer / teacher internship	43	0.9%
12	Friends of my parents / Friends of my brothers or sisters / Father or mother of my friend	622	12.6%
13	No link / No link	502	10.2%
15	Grandfather	2	0%
16	Grandmother	2	0%
17	Cousin	7	0.1%
18	Aunt	13	0.3%

19	Husband	2	0%
20	Other parents	1	0%
21	Nephew	1	0%
22	Uncle	32	0.7%
o	Other	0	
Sysmiss		2379	48.4%

END_S6: end_s6**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

TIME_S6: time_s6**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: -13227 Maximum: 19551 Mean: 266.30175224124
 Type: Continuous Width: 10 Range: - Format: Numeric

S7_2: Do you have a bank account in your name?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4909 Invalid: 11 Minimum: 0 Maximum: 1 Mean: 0.069871664290079
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4566	92.8%
1	Yes	343	7%
Sysmiss		11	0.2%

S7_4: In the past 12 months, have you saved personally through a bank account, mobile**Data file:** ses_tan_baseline_labelled_nopii

Overview

Valid: 4909 Invalid: 11 Minimum: 0 Maximum: 1 Mean: 0.17457730698717
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4052	82.4%
1	Yes	857	17.4%
Sysmiss		11	0.2%

S7_5: How much savings do you have with a bank account/mobile money/credit institution

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 857 Invalid: 4063 Minimum: 50 Maximum: 4000000 Mean: 127322.17036173
 Type: Continuous Width: 10 Range: - Format: Numeric

S7_6: Do you have a savings account in your name with a financial institution includin

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4909 Invalid: 11 Minimum: 0 Maximum: 1 Mean: 0.052149113872479
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4653	94.6%
1	Yes	256	5.2%
Sysmiss		11	0.2%

S7_7: In the past 12 months, have you saved personally, at home or through an informal

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4909 Invalid: 11 Minimum: 0 Maximum: 1 Mean: 0.16561417804033
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4096	83.3%
1	Yes	813	16.5%
Sysmiss		11	0.2%

S7_8: How much savings do you have at home or through an informal savings group, such

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 813 Invalid: 4107 Minimum: 2 Maximum: 9000000 Mean: 112042.80565806
 Type: Continuous Width: 10 Range: - Format: Numeric

END_S7: end_s7

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

TIME_S7: time_s7

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4906 Invalid: 14 Minimum: -19317 Maximum: 13619 Mean: 44.702609050143
 Type: Continuous Width: 10 Range: - Format: Numeric

S8_1: Firstly, can you tell me how many hours do you spend asleep in a typical night?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 12
 Type: Continuous Width: 10 Range: - Format: Numeric

S8_2: Care for others (younger children, ill household members)

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 12 Mean: 2.309756097561
 Type: Continuous Width: 10 Range: - Format: Numeric

S8_3: Domestic tasks (fetching water, firewood, cleaning, cooking, washing, shopping,

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 14 Mean: 4.3134146341463
 Type: Continuous Width: 10 Range: - Format: Numeric

S8_4: Tasks on family farm, cattle herding, other family business, shepherding (not ju

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 15 Mean: 0.75487804878049
 Type: Continuous Width: 10 Range: - Format: Numeric

S8_5: Paid (remunerated) work or activities outside of household or for someone not in

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 15 Mean: 1.8390243902439
 Type: Continuous Width: 10 Range: - Format: Numeric

S8_6: At school (including travelling)

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 12 Mean: 0.19613821138211
 Type: Continuous Width: 10 Range: - Format: Numeric

S8_7: Studying outside of school time (at home, extra tuition)

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 10 Mean: 0.23252032520325
 Type: Continuous Width: 10 Range: - Format: Numeric

S8_8: Play time, prayers, general leisure, watching TV**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 12 Mean: 5.3085365853659
 Type: Continuous Width: 10 Range: - Format: Numeric

TOTAL_TIME: total_time**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 24 Maximum: 24 Mean: 24
 Type: Continuous Width: 10 Range: - Format: Numeric

END_S8A: end_s8a**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

TIME_S8A: time_s8a**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4917 Invalid: 3 Minimum: -10771 Maximum: 19397 Mean: 137.76855806386
 Type: Continuous Width: 10 Range: - Format: Numeric

S8_9: In the last 7 days, how much of the 'Domestic tasks such as cooking, cleaning, a**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 2.2548780487805
 Type: Discrete Width: 25 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	I do everything	2022	41.1%
2	I do more than half of it	632	12.8%
3	I do half of it	1409	28.6%

4	I do less than half of it	704	14.3%
5	I do none of it	153	3.1%

S8_10: Who normally helps complete the 'Domestic tasks such as cooking, cleaning, and I

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

S8_10_98: Other

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
Type: Continuous Width: 8 Range: - Format: Numeric

S8_10_97: Refuse

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
Type: Continuous Width: 8 Range: - Format: Numeric

S8_10_12: Myself

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0020325203252033
Type: Continuous Width: 8 Range: - Format: Numeric

S8_10_11: Anybody

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00020325203252033
Type: Continuous Width: 8 Range: - Format: Numeric

S8_10_10: No such tasks**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00020325203252033
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_10_9: My son / daughter**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0028455284552846
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_10_7: Non-household members**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0052845528455285
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_10_6: A paid worker (e.g. baby sitter, nurse, etc.)**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.01219512195122
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_10_5: Another man or boy in the household**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.073983739837398
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_10_4: Another woman or girl in the household**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.29532520325203
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_10_3: My spouse**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_10_2: My mother**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.32987804878049
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_10_1: My father**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0067073170731707
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_11: In the last 7 days, how much of the 'Care for children, ill, elderly' did you do**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 2.815243902439
 Type: Discrete Width: 25 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	I do everything	1496	30.4%
2	I do more than half of it	483	9.8%
3	I do half of it	1286	26.1%
4	I do less than half of it	744	15.1%
5	I do none of it	911	18.5%

S8_12: Who normally helps in 'Care for children, ill, and elderly' in the household?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S8_12_98: Other**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00020325203252033
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_12_97: Refuse**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_12_12: Myself**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0010162601626016
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_12_11: Anybody**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00020325203252033
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_12_10: No such tasks**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.048577235772358
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_12_9: My son / daughter**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0026422764227642
Type: Continuous Width: 8 Range: - Format: Numeric

S8_12_7: Non-household members**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.03130081300813
Type: Continuous Width: 8 Range: - Format: Numeric

S8_12_6: A paid worker (e.g. baby sitter, nurse, etc.)**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.011585365853659
Type: Continuous Width: 8 Range: - Format: Numeric

S8_12_5: Another man or boy in the household**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.065243902439024
Type: Continuous Width: 8 Range: - Format: Numeric

S8_12_4: Another woman or girl in the household**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.27317073170732
Type: Continuous Width: 8 Range: - Format: Numeric

S8_12_3: My spouse**Data file:** ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.02520325203252
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_12_2: My mother

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.36930894308943
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_12_1: My father

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.023780487804878
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_13: In the last 7 days, how much of the 'Tasks for the family business' did you do i

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 2.8569105691057
 Type: Discrete Width: 25 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	I do everything	1528	31.1%
2	I do more than half of it	479	9.7%
3	I do half of it	1231	25%
4	I do less than half of it	533	10.8%
5	I do none of it	1149	23.4%

S8_14: Who normally helps with 'Tasks for the family business' in the household?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S8_14_98: Other**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0
Type: Continuous Width: 8 Range: - Format: Numeric

S8_14_97: Refuse**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
Type: Continuous Width: 8 Range: - Format: Numeric

S8_14_12: Myself**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00060975609756098
Type: Continuous Width: 8 Range: - Format: Numeric

S8_14_11: Anybody**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00020325203252033
Type: Continuous Width: 8 Range: - Format: Numeric

S8_14_10: No such tasks**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.049593495934959
Type: Continuous Width: 8 Range: - Format: Numeric

S8_14_9: My son / daughter**Data file:** ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0044715447154472
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_14_7: Non-household members

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.023983739837398
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_14_6: A paid worker (e.g. baby sitter, nurse, etc.)

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.010975609756098
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_14_5: Another man or boy in the household

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.1010162601626
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_14_4: Another woman or girl in the household

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.2469512195122
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_14_3: My spouse

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.034959349593496
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_14_2: My mother**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.35589430894309
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_14_1: My father**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.072560975609756
 Type: Continuous Width: 8 Range: - Format: Numeric

END_S8: end_s8**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

TIME_S8B: time_s8b**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4917 Invalid: 3 Minimum: -11144 Maximum: 17106 Mean: 63.358551962579
 Type: Continuous Width: 10 Range: - Format: Numeric

TIME_S8: time_s8**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4917 Invalid: 3 Minimum: -10759 Maximum: 17486 Mean: 246.23022167989
 Type: Continuous Width: 10 Range: - Format: Numeric

S9_POS_1: s9_pos_1**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 1 Mean: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S9_EN_1: s9_en_1**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0

Type: Continuous Width: 33 Range: - Format: character

S9_1_1: Is your opinion taken into account in decisions concerning \${s9_en}?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4636 Invalid: 284 Minimum: 1 Maximum: 3 Mean: 2.3809318377912

Type: Discrete Width: 29 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	In none or very few decisions	470	9.6%
2	In some decisions	1930	39.2%
3	In almost all decisions	2236	45.4%
97	Not applicable	0	
Sysmiss		284	5.8%

S9_2_1: To what extent do you think you can make your own decisions concerning \${s9_en}**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4166 Invalid: 754 Minimum: 0 Maximum: 3 Mean: 2.3374939990398

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Not at all	50	1%
1	A little bit	293	6%
2	Moderately	2024	41.1%
3	Completely	1799	36.6%
Sysmiss		754	15.3%

S9_3_1: Even if you are not married, in your opinion, who should have the most influence**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 3 Mean: 2.6113821138211
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	The husband	772	15.7%
2	The wife	368	7.5%
3	Both equally	3780	76.8%

S9_POS_2: s9_pos_2**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 2 Maximum: 2 Mean: 2
 Type: Continuous Width: 10 Range: - Format: Numeric

S9_EN_2: s9_en_2**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 33 Range: - Format: character

S9_1_2: Is your opinion taken into account in decisions concerning \${s9_en}?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4673 Invalid: 247 Minimum: 1 Maximum: 3 Mean: 2.4891932377488
 Type: Discrete Width: 29 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

1	In none or very few decisions	404	8.2%
2	In some decisions	1579	32.1%
3	In almost all decisions	2690	54.7%
97	Not applicable	0	
Sysmiss		247	5%

S9_2_2: To what extent do you think you can make your own decisions concerning \${s9_en}

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4269 Invalid: 651 Minimum: 0 Maximum: 3 Mean: 2.427266338721
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Not at all	30	0.6%
1	A little bit	251	5.1%
2	Moderately	1853	37.7%
3	Completely	2135	43.4%
Sysmiss		651	13.2%

S9_3_2: Even if you are not married, in your opinion, who should have the most influence

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 3 Mean: 2.6270325203252
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	The husband	723	14.7%
2	The wife	389	7.9%
3	Both equally	3808	77.4%

S9_POS_3: s9_pos_3**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 3 Maximum: 3 Mean: 3
 Type: Continuous Width: 10 Range: - Format: Numeric

S9_EN_3: s9_en_3**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 43 Range: - Format: character

S9_1_3: Is your opinion taken into account in decisions concerning \${s9_en}?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4574 Invalid: 346 Minimum: 1 Maximum: 3 Mean: 2.2105378224749
 Type: Discrete Width: 29 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	In none or very few decisions	716	14.6%
2	In some decisions	2179	44.3%
3	In almost all decisions	1679	34.1%
97	Not applicable	0	
Sysmiss		346	7%

S9_2_3: To what extent do you think you can make your own decisions concerning \${s9_en}**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 3858 Invalid: 1062 Minimum: 0 Maximum: 3 Mean: 2.1500777604977
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

0	Not at all	72	1.5%
1	A little bit	454	9.2%
2	Moderately	2155	43.8%
3	Completely	1177	23.9%
Sysmiss		1062	21.6%

S9_3_3: Even if you are not married, in your opinion, who should have the most influence

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 3 Mean: 2.6284552845528
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	The husband	733	14.9%
2	The wife	362	7.4%
3	Both equally	3825	77.7%

S9_POS_4: s9_pos_4

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 4 Maximum: 4 Mean: 4
 Type: Continuous Width: 10 Range: - Format: Numeric

S9_EN_4: s9_en_4

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 32 Range: - Format: character

S9_1_4: Is your opinion taken into account in decisions concerning \${s9_en}?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4568 Invalid: 352 Minimum: 1 Maximum: 3 Mean: 2.3911996497373

Type: Discrete Width: 29 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	In none or very few decisions	496	10.1%
2	In some decisions	1789	36.4%
3	In almost all decisions	2283	46.4%
97	Not applicable	0	
Sysmiss		352	7.2%

S9_2_4: To what extent do you think you can make your own decisions concerning \${s9_en}

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4072 Invalid: 848 Minimum: 0 Maximum: 3 Mean: 2.3177799607073

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Not at all	25	0.5%
1	A little bit	328	6.7%
2	Moderately	2047	41.6%
3	Completely	1672	34%
Sysmiss		848	17.2%

S9_3_4: Even if you are not married, in your opinion, who should have the most influence

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 3 Mean: 2.6447154471545

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	The husband	735	14.9%

2	The wife	278	5.7%
3	Both equally	3907	79.4%

S9_POS_5: s9_pos_5**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 5 Maximum: 5 Mean: 5
 Type: Continuous Width: 10 Range: - Format: Numeric

S9_EN_5: s9_en_5**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 51 Range: - Format: character

S9_1_5: Is your opinion taken into account in decisions concerning \${s9_en}?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4155 Invalid: 765 Minimum: 1 Maximum: 3 Mean: 2.4158844765343
 Type: Discrete Width: 29 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	In none or very few decisions	446	9.1%
2	In some decisions	1535	31.2%
3	In almost all decisions	2174	44.2%
97	Not applicable	0	
Sysmiss		765	15.5%

S9_2_5: To what extent do you think you can make your own decisions concerning \${s9_en}**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 3709 Invalid: 1211 Minimum: 0 Maximum: 3 Mean: 2.3114046912915
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Not at all	65	1.3%
1	A little bit	318	6.5%
2	Moderately	1723	35%
3	Completely	1603	32.6%
Sysmiss		1211	24.6%

S9_3_5: Even if you are not married, in your opinion, who should have the most influence

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 3 Mean: 2.7747967479675
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	The husband	294	6%
2	The wife	520	10.6%
3	Both equally	4106	83.5%

S9_POS_6: s9_pos_6

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 6 Maximum: 6 Mean: 6
 Type: Continuous Width: 10 Range: - Format: Numeric

S9_EN_6: s9_en_6

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 64 Range: - Format: character

S9_1_6: Is your opinion taken into account in decisions concerning \${s9_en}?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4413 Invalid: 507 Minimum: 1 Maximum: 3 Mean: 2.469068660775
 Type: Discrete Width: 29 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	In none or very few decisions	368	7.5%
2	In some decisions	1607	32.7%
3	In almost all decisions	2438	49.6%
97	Not applicable	0	
Sysmiss		507	10.3%

S9_2_6: To what extent do you think you can make your own decisions concerning \${s9_en}?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4045 Invalid: 875 Minimum: 0 Maximum: 3 Mean: 2.3327564894932
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Not at all	23	0.5%
1	A little bit	320	6.5%
2	Moderately	1990	40.4%
3	Completely	1712	34.8%
Sysmiss		875	17.8%

S9_3_6: Even if you are not married, in your opinion, who should have the most influence**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 3 Mean: 2.7010162601626
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	The husband	603	12.3%
2	The wife	265	5.4%
3	Both equally	4052	82.4%

END_S9A: end_s9a

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

TIME_S9A: time_s9a

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4918 Invalid: 2 Minimum: -10543 Maximum: 11938 Mean: 189.59434729565
Type: Continuous Width: 10 Range: - Format: Numeric

S9_4A: By nature, men are better at problem solving and decision making than women

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 3.320325203252
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	384	7.8%
2	Disagree	1114	22.6%
3	Neither agree nor disagree	536	10.9%
4	Agree	2314	47%
5	Strongly agree	572	11.6%

S9_4B: At work, men tolerate difficult conditions better than women.**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 3.4924796747967
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	301	6.1%
2	Disagree	910	18.5%
3	Neither agree nor disagree	487	9.9%
4	Agree	2509	51%
5	Strongly agree	713	14.5%

S9_4C: The woman's most important role is to take care of her household and to cook.**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	461	9.4%
2	Disagree	1236	25.1%
3	Neither agree nor disagree	490	10%
4	Agree	2203	44.8%
5	Strongly agree	530	10.8%

S9_4D: Household expenses are the husband's responsibility, even if his wife can help h**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 3.3731707317073
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	320	6.5%
2	Disagree	1105	22.5%
3	Neither agree nor disagree	497	10.1%
4	Agree	2415	49.1%
5	Strongly agree	583	11.8%

END_S9: end_s9

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

TIME_S9B: time_s9b

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4919 Invalid: 1 Minimum: -19297 Maximum: 10725 Mean: -212.59605610897
Type: Continuous Width: 10 Range: - Format: Numeric

TIME_S9: time_s9

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4917 Invalid: 3 Minimum: -19191 Maximum: 11101 Mean: -22.078909904413
Type: Continuous Width: 10 Range: - Format: Numeric

SR1: 1. When I have a problem, I can find several ways to solve it.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.0103658536585
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	43	0.9%
2	Disagree	172	3.5%
3	Neither agree nor disagree	168	3.4%
4	Agree	3845	78.2%
5	Strongly agree	692	14.1%

SR2: 2. If I am in trouble, I can usually think of a solution.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.0640243902439
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	31	0.6%
2	Disagree	139	2.8%
3	Neither agree nor disagree	146	3%
4	Agree	3772	76.7%
5	Strongly agree	832	16.9%

SR3: 3. I solve most problems if I put in the necessary effort.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.0603658536585
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	31	0.6%
2	Disagree	146	3%
3	Neither agree nor disagree	157	3.2%
4	Agree	3747	76.2%

5	Strongly agree	839	17.1%

SR4: 4. I can find creative solutions to unplanned problems.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 3.9109756097561
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	55	1.1%
2	Disagree	300	6.1%
3	Neither agree nor disagree	356	7.2%
4	Agree	3526	71.7%
5	Strongly agree	683	13.9%

SR5: 5. I can always solve difficult problems if I try hard enough.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.0313008130081
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	36	0.7%
2	Disagree	198	4%
3	Neither agree nor disagree	225	4.6%
4	Agree	3578	72.7%
5	Strongly agree	883	17.9%

SR5A: 5a. I can usually handle whatever comes my way

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 3.8548780487805
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	62	1.3%
2	Disagree	382	7.8%
3	Neither agree nor disagree	482	9.8%
4	Agree	3276	66.6%
5	Strongly agree	718	14.6%

SR6: 6. When making a decision, I analyze my options and their consequences before I

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.0231707317073
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	33	0.7%
2	Disagree	185	3.8%
3	Neither agree nor disagree	233	4.7%
4	Agree	3653	74.2%
5	Strongly agree	816	16.6%

SR7: 7. When making a decision, I look for as much information as I can before I deci

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.0473577235772
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	29	0.6%
2	Disagree	147	3%
3	Neither agree nor disagree	197	4%
4	Agree	3736	75.9%
5	Strongly agree	811	16.5%

SR8: 8. I compare all my options before making a decision.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.0762195121951
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	25	0.5%
2	Disagree	125	2.5%
3	Neither agree nor disagree	173	3.5%
4	Agree	3724	75.7%
5	Strongly agree	873	17.7%

SR9: 9. If someone needs input on a problem, I can come up with many suggestions

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 3.940243902439
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	45	0.9%
2	Disagree	250	5.1%
3	Neither agree nor disagree	369	7.5%
4	Agree	3546	72.1%
5	Strongly agree	710	14.4%

SR10A: 10a. If my first solution does not work, I can come up with another way to solve**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.0654471544715
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	31	0.6%
2	Disagree	127	2.6%
3	Neither agree nor disagree	242	4.9%
4	Agree	3609	73.4%
5	Strongly agree	911	18.5%

SR11: 11. I come up with solutions that are unique.**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.009756097561
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	31	0.6%
2	Disagree	178	3.6%
3	Neither agree nor disagree	373	7.6%
4	Agree	3468	70.5%
5	Strongly agree	870	17.7%

SR12: 12. I develop new solutions to problems that surprise other people.**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 3.8006097560976
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	73	1.5%
2	Disagree	440	8.9%
3	Neither agree nor disagree	556	11.3%
4	Agree	3177	64.6%
5	Strongly agree	674	13.7%

SR12A: 12a. I plan tasks carefully

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.2142276422764
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	16	0.3%
2	Disagree	46	0.9%
3	Neither agree nor disagree	102	2.1%
4	Agree	3460	70.3%
5	Strongly agree	1296	26.3%

SR12B: When a group is discussing ways to solve a problem, I have ideas that stand out.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	43	0.9%
2	Disagree	189	3.8%

3	Neither agree nor disagree	453	9.2%
4	Agree	3490	70.9%
5	Strongly agree	745	15.1%

SR12C: I can develop a long list of solutions to any problem I might have.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 3.8412601626016
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	56	1.1%
2	Disagree	367	7.5%
3	Neither agree nor disagree	553	11.2%
4	Agree	3270	66.5%
5	Strongly agree	674	13.7%

SR13: 13. I actively tackle problems.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.1794715447154
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	26	0.5%
2	Disagree	65	1.3%
3	Neither agree nor disagree	219	4.5%
4	Agree	3300	67.1%
5	Strongly agree	1310	26.6%

SR14: 14. Whenever something goes wrong, I search for a solution immediately.**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.0243902439024
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	32	0.7%
2	Disagree	192	3.9%
3	Neither agree nor disagree	300	6.1%
4	Agree	3496	71.1%
5	Strongly agree	900	18.3%

SR15: 15. Whenever there is a chance to get actively involved, I take it.**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.1286585365854
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	19	0.4%
2	Disagree	107	2.2%
3	Neither agree nor disagree	174	3.5%
4	Agree	3542	72%
5	Strongly agree	1078	21.9%

SR16: 16. I take action immediately even when others don't.**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 3.8209349593496
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	80	1.6%
2	Disagree	421	8.6%
3	Neither agree nor disagree	495	10.1%
4	Agree	3228	65.6%
5	Strongly agree	696	14.1%

SR17: 17. I am quick to take advantage of opportunities to reach my goals.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.2085365853659
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	18	0.4%
2	Disagree	54	1.1%
3	Neither agree nor disagree	120	2.4%
4	Agree	3420	69.5%
5	Strongly agree	1308	26.6%

SR19: 19. I am particularly good at making my ideas a reality.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.1353658536585
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	22	0.4%
2	Disagree	84	1.7%

3	Neither agree nor disagree	226	4.6%
4	Agree	3462	70.4%
5	Strongly agree	1126	22.9%

SR21: 21. I seek opportunities to learn more.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.2684959349593
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	10	0.2%
2	Disagree	38	0.8%
3	Neither agree nor disagree	99	2%
4	Agree	3247	66%
5	Strongly agree	1526	31%

SR24: 24. I look for opportunities to improve myself personally and professionally.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.1528455284553
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	21	0.4%
2	Disagree	93	1.9%
3	Neither agree nor disagree	190	3.9%
4	Agree	3425	69.6%
5	Strongly agree	1191	24.2%

SR24A: 24a. If I get feedback on ways I can improve, I immediately try to do better.**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.1394308943089
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	16	0.3%
2	Disagree	84	1.7%
3	Neither agree nor disagree	210	4.3%
4	Agree	3498	71.1%
5	Strongly agree	1112	22.6%

SR25: 25. I finish whatever I begin.**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 3.9985772357724
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	39	0.8%
2	Disagree	221	4.5%
3	Neither agree nor disagree	541	11%
4	Agree	3026	61.5%
5	Strongly agree	1093	22.2%

SR26: 26. Setbacks don't discourage me.**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 3.9189024390244
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	127	2.6%
2	Disagree	363	7.4%
3	Neither agree nor disagree	419	8.5%
4	Agree	2884	58.6%
5	Strongly agree	1127	22.9%

SR27: 27. I am diligent.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.3321138211382
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	12	0.2%
2	Disagree	24	0.5%
3	Neither agree nor disagree	66	1.3%
4	Agree	3034	61.7%
5	Strongly agree	1784	36.3%

SR27A: 27a. When work is difficult, I keep up my effort.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.2524390243902
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	24	0.5%
2	Disagree	34	0.7%

3	Neither agree nor disagree	124	2.5%
4	Agree	3232	65.7%
5	Strongly agree	1506	30.6%

SR28: 28. If someone is against me, I keep working to fix the problem until I get what

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.1028455284553
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	33	0.7%
2	Disagree	115	2.3%
3	Neither agree nor disagree	264	5.4%
4	Agree	3409	69.3%
5	Strongly agree	1099	22.3%

END_S14A: end_s14a

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

TIME_S14A: time_s14a

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4889 Invalid: 31 Minimum: -33273 Maximum: 86913 Mean: -206.73430149315
 Type: Continuous Width: 10 Range: - Format: Numeric

S10_1: In which year did you get married/started cohabiting?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 486 Invalid: 4434 Minimum: 2005 Maximum: 2021 Mean: 2017.8950617284

Type: Continuous Width: 10 Range: - Format: Numeric

S10_2: Age of partner at marriage.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 486 Invalid: 4434 Minimum: 15 Maximum: 51 Mean: 24.230452674897
 Type: Continuous Width: 10 Range: - Format: Numeric

S10_3: At what age do you expect to get married?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4428 Invalid: 492 Minimum: 4 Maximum: 88
 Type: Continuous Width: 10 Range: - Format: Numeric

S10_4: At what age do you want to get married?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4427 Invalid: 493 Minimum: 18 Maximum: 50 Mean: 27.226564264739
 Type: Continuous Width: 10 Range: - Format: Numeric

S10_5: Who will decide on your spouse?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4430 Invalid: 490 Minimum: 1 Maximum: 5 Mean: 1.2765237020316
 Type: Discrete Width: 17 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Self	3724	75.7%
2	Parents	205	4.2%
3	Self with parents	484	9.8%
4	Relatives	16	0.3%
5	Others	1	0%
Sysmiss		490	10%

S10_6: Do you think you will be able to work outside the house after you get married?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4430 Invalid: 490 Minimum: 0 Maximum: 1 Mean: 0.89300225733634
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	474	9.6%
1	Yes	3956	80.4%
Sysmiss		490	10%

S10_7: Would you like to work outside the house after you get married?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4430 Invalid: 490 Minimum: 0 Maximum: 1 Mean: 0.83837471783296
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	716	14.6%
1	Yes	3714	75.5%
Sysmiss		490	10%

S10_8: Have you ever been pregnant?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 2459 Invalid: 2461 Minimum: 0 Maximum: 1 Mean: 0.36478243188288
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1562	31.7%
1	Yes	897	18.2%
Sysmiss		2461	50%

S10_9: Are you currently pregnant?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 2459 Invalid: 2461 Minimum: 0 Maximum: 1 Mean: 0.029280195201301
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2387	48.5%
1	Yes	72	1.5%
Sysmiss		2461	50%

BEEN_PREGNANT: Calculated: Been or currently are pregnant

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.18658536585366
 Type: Continuous Width: 10 Range: - Format: Numeric

S10_10: How many children have you ever had?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 3378 Invalid: 1542 Minimum: 0 Maximum: 6 Mean: 0.41237418590882
 Type: Continuous Width: 10 Range: - Format: Numeric

HAS_CHILDREN: Calculated: Has any children

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.21910569105691
 Type: Continuous Width: 10 Range: - Format: Numeric

S10_11: How many of your children live in your household?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 1078 Invalid: 3842 Minimum: 0 Maximum: 5 Mean: 1.0027829313544
 Type: Continuous Width: 10 Range: - Format: Numeric

S10_12: How old were you when you had your first child?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 828 Invalid: 4092 Minimum: 13 Maximum: 26 Mean: 19.536231884058
 Type: Continuous Width: 10 Range: - Format: Numeric

S10_13: How old do you think you will be when you will have your first child?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 1632 Invalid: 3288 Minimum: 16 Maximum: 41 Mean: 26.09375
 Type: Continuous Width: 10 Range: - Format: Numeric

S10_14: How many more children would you like to have?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 20 Mean: 3.5770325203252
 Type: Continuous Width: 10 Range: - Format: Numeric

S10_15: Have you ever had sexual intercourse?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 3677 Invalid: 1243 Minimum: 0 Maximum: 1 Mean: 0.68996464509111
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1140	23.2%

1	Yes	2537	51.6%
Sysmiss		1243	25.3%

HAD_SEX: Calculated: Ever had sexual intercourse**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.25264227642276
 Type: Continuous Width: 10 Range: - Format: Numeric

S10_16: Have you ever heard of any family planning method?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.85752032520325
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	701	14.2%
1	Yes	4219	85.8%

S10_17: Do you use a condom when you have sexual intercourse?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 1176 Invalid: 3744 Minimum: 1 Maximum: 5 Mean: 3.7295918367347
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Always (> 90%)	149	3%
2	Often (70-90%)	126	2.6%
3	Sometimes (40-70%)	149	3%
4	Rarely (20-40%)	222	4.5%
5	Never	530	10.8%

Sysmiss		3744	76.1%

S10_18: Apart from condom, do you use any other forms of modern contraceptives?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 1139 Invalid: 3781 Minimum: 0 Maximum: 1 Mean: 0.50921861281826
 Type: Continuous Width: 10 Range: - Format: Numeric

S10_19: Did you use a contraceptive method during your last sexual intercourse?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 1176 Invalid: 3744 Minimum: 0 Maximum: 1 Mean: 0.4812925170068
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	610	12.4%
1	Yes	566	11.5%
Sysmiss		3744	76.1%

S10_20: In the past 6 months, have you discussed contraception with your partner?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 471 Invalid: 4449 Minimum: 0 Maximum: 1
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	181	3.7%
1	Yes	290	5.9%
Sysmiss		4449	90.4%

S10_21: Would you say that using contraception is mainly your decision, mainly that of y**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 269 Invalid: 4651 Minimum: 1 Maximum: 3 Mean: 2.7918215613383
 Type: Discrete Width: 33 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Decision of the respondent	13	0.3%
2	Decision of the husband / partner	30	0.6%
3	Joint decision	226	4.6%
4	Other	0	
Sysmiss		4651	94.5%

S10_22: In the past 6 months, have you received anything (money, gifts, help with your a**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 1243 Invalid: 3677 Minimum: 0 Maximum: 1 Mean: 0.13917940466613
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1070	21.7%
1	Yes	173	3.5%
Sysmiss		3677	74.7%

S10_23: In your opinion, is it justified that a husband hits or beats his wife if she bu**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.026219512195122
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4791	97.4%
1	Yes	129	2.6%

S10_24: In your opinion, is it justified that a husband hits or beats his wife if she ar

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.13231707317073
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4269	86.8%
1	Yes	651	13.2%

S10_25: In your opinion, is it justified that a husband hits or beats his wife if she go

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.18008130081301
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4034	82%
1	Yes	886	18%

S10_26: In your opinion, is it justified that a husband hits or beats his wife if she ne

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.30020325203252
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3443	70%
1	Yes	1477	30%

S10_27: In your opinion, is it justified that a husband hits or beats his wife if she re

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1
Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4614	93.8%
1	Yes	306	6.2%

S10_28: In your opinion, is it justified that a husband hits or beats his wife if she ta

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.027439024390244
Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4785	97.3%
1	Yes	135	2.7%

S10_29: In your opinion, how many women out of 10 in Tanzania may have been propositioned

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 10 Mean: 5.7002032520325

Type: Continuous Width: 10 Range: - Format: Numeric

S10_30: Now I am going to ask you a personal question. I want to emphasize first of all

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 2355 Invalid: 2565 Minimum: 0 Maximum: 1 Mean: 0.17664543524416
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1939	39.4%
1	Yes	416	8.5%
97	Refuse	0	
Sysmiss		2565	52.1%

S10_31: Over the past 12 months, did this happen once, from time to time, or often ?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 391 Invalid: 4529 Minimum: 1 Maximum: 3 Mean: 2.1355498721228
 Type: Discrete Width: 17 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Once	70	1.4%
2	From time to time	198	4%
3	Often	123	2.5%
97	Refused	0	
Sysmiss		4529	92.1%

END_S10: end_s10

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

TIME_S10: time_s10**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4887 Invalid: 33 Minimum: -13014 Maximum: 33451 Mean: 591.43585021486
 Type: Continuous Width: 10 Range: - Format: Numeric

SR30: 30. I am confident that I could deal appropriately with unexpected events.**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 3.7985772357724
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	81	1.6%
2	Disagree	410	8.3%
3	Neither agree nor disagree	482	9.8%
4	Agree	3393	69%
5	Strongly agree	554	11.3%

SR32: 32. I understand my own behaviors**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.1636178861789
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	16	0.3%
2	Disagree	91	1.8%
3	Neither agree nor disagree	166	3.4%
4	Agree	3446	70%
5	Strongly agree	1201	24.4%

SR33: 33. I am aware of my thoughts**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.2136178861789
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	13	0.3%
2	Disagree	49	1%
3	Neither agree nor disagree	99	2%
4	Agree	3472	70.6%
5	Strongly agree	1287	26.2%

SR34: 34. I monitor my thinking to ensure it is accurate**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.1319105691057
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	20	0.4%
2	Disagree	84	1.7%
3	Neither agree nor disagree	158	3.2%
4	Agree	3623	73.6%
5	Strongly agree	1035	21%

SR35: 35. I analyze my behavior after I make mistakes.**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.1900406504065
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	22	0.4%
2	Disagree	59	1.2%
3	Neither agree nor disagree	118	2.4%
4	Agree	3484	70.8%
5	Strongly agree	1237	25.1%

SR36: 36. I know the skills I have that other people do not have

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 3.9867886178862
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	39	0.8%
2	Disagree	263	5.3%
3	Neither agree nor disagree	393	8%
4	Agree	3254	66.1%
5	Strongly agree	971	19.7%

SR37: 37. I assess my strengths and weaknesses in new situations.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.0886178861789
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	22	0.4%
2	Disagree	103	2.1%

3	Neither agree nor disagree	228	4.6%
4	Agree	3631	73.8%
5	Strongly agree	936	19%

SR38: 38. I examine my own abilities to better understand myself.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.1481707317073
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	18	0.4%
2	Disagree	45	0.9%
3	Neither agree nor disagree	157	3.2%
4	Agree	3670	74.6%
5	Strongly agree	1030	20.9%

SR39: 39. I review how I am thinking when I make a mistake

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.1298780487805
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	22	0.4%
2	Disagree	64	1.3%
3	Neither agree nor disagree	169	3.4%
4	Agree	3663	74.5%
5	Strongly agree	1002	20.4%

SR40: 40. I have a clear sense of who I am**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.2132113821138
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	14	0.3%
2	Disagree	78	1.6%
3	Neither agree nor disagree	121	2.5%
4	Agree	3339	67.9%
5	Strongly agree	1368	27.8%

SR43: 43. I say inappropriate things.**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 2.4758130081301
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	1199	24.4%
2	Disagree	1855	37.7%
3	Neither agree nor disagree	453	9.2%
4	Agree	1152	23.4%
5	Strongly agree	261	5.3%

SR44: 44. Pleasure and fun sometimes keep me from getting work done.**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 2.6861788617886
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	949	19.3%
2	Disagree	1704	34.6%
3	Neither agree nor disagree	513	10.4%
4	Agree	1450	29.5%
5	Strongly agree	304	6.2%

SR45: 45. I do things that feel good in the moment, but I will regret later on.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 3.0776422764228
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	515	10.5%
2	Disagree	1378	28%
3	Neither agree nor disagree	627	12.7%
4	Agree	2010	40.9%
5	Strongly agree	390	7.9%

SR46: 46. Sometimes I can't stop myself from doing something, even if I know it is wro

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 3.0965447154472
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	483	9.8%
2	Disagree	1368	27.8%

3	Neither agree nor disagree	596	12.1%
4	Agree	2137	43.4%
5	Strongly agree	336	6.8%

SR47: 47. I often act without thinking through all the alternatives.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	571	11.6%
2	Disagree	1842	37.4%
3	Neither agree nor disagree	535	10.9%
4	Agree	1703	34.6%
5	Strongly agree	269	5.5%

SR49: 49. I am easily distracted.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 2.4607723577236
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	912	18.5%
2	Disagree	2303	46.8%
3	Neither agree nor disagree	424	8.6%
4	Agree	1088	22.1%
5	Strongly agree	193	3.9%

SR52: 52. When I feel nervous, I know what to do to feel more relaxed.**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 3.9252032520325
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	71	1.4%
2	Disagree	237	4.8%
3	Neither agree nor disagree	342	7%
4	Agree	3609	73.4%
5	Strongly agree	661	13.4%

SR53A: 53a. When I feel sad, I know how to take my mind off my problems.**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.0162601626016
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	48	1%
2	Disagree	159	3.2%
3	Neither agree nor disagree	258	5.2%
4	Agree	3655	74.3%
5	Strongly agree	800	16.3%

SR54: 54. When I am angry at someone, I can calm down before talking to them.**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 3.9837398373984
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	66	1.3%
2	Disagree	222	4.5%
3	Neither agree nor disagree	275	5.6%
4	Agree	3520	71.5%
5	Strongly agree	837	17%

SR55: 55. When I'm faced with a stressful situation, I make myself think about it in a

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.0823170731707
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	22	0.4%
2	Disagree	109	2.2%
3	Neither agree nor disagree	195	4%
4	Agree	3710	75.4%
5	Strongly agree	884	18%

SR56: 56. I control my emotions by changing the way I think about my situation.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.0142276422764
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	30	0.6%
2	Disagree	159	3.2%

3	Neither agree nor disagree	279	5.7%
4	Agree	3695	75.1%
5	Strongly agree	757	15.4%

SR57: 57. When I want to feel better, I ask others for help.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 3.7936991869919
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	130	2.6%
2	Disagree	542	11%
3	Neither agree nor disagree	335	6.8%
4	Agree	3119	63.4%
5	Strongly agree	794	16.1%

SR58: 58. When I want to feel better, I do something I enjoy.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.1282520325203
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	16	0.3%
2	Disagree	80	1.6%
3	Neither agree nor disagree	165	3.4%
4	Agree	3655	74.3%
5	Strongly agree	1004	20.4%

SR59A: 59a. When I want to feel hopeful, I change my thinking so I am more positive.**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.0408536585366
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	28	0.6%
2	Disagree	156	3.2%
3	Neither agree nor disagree	252	5.1%
4	Agree	3635	73.9%
5	Strongly agree	849	17.3%

SR60: 60. When I am facing difficulties, I can remain calm because I rely on my ability.**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 3.930487804878
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	53	1.1%
2	Disagree	253	5.1%
3	Neither agree nor disagree	431	8.8%
4	Agree	3429	69.7%
5	Strongly agree	754	15.3%

SR62: 62. I know why my feelings change from one moment to another.**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 3.8843495934959
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	58	1.2%
2	Disagree	330	6.7%
3	Neither agree nor disagree	420	8.5%
4	Agree	3427	69.7%
5	Strongly agree	685	13.9%

SR63: 63. I recognize what I am feeling.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.0957317073171
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	30	0.6%
2	Disagree	134	2.7%
3	Neither agree nor disagree	255	5.2%
4	Agree	3417	69.5%
5	Strongly agree	1084	22%

SR64: 64. I can usually describe what I am feeling at the moment in great detail.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 3.9487804878049
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	51	1%
2	Disagree	231	4.7%

3	Neither agree nor disagree	396	8%
4	Agree	3483	70.8%
5	Strongly agree	759	15.4%

SR65: 65. I try to notice my thoughts without judging them.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 3.9422764227642
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	49	1%
2	Disagree	266	5.4%
3	Neither agree nor disagree	327	6.6%
4	Agree	3556	72.3%
5	Strongly agree	722	14.7%

SR66: 66. I am able to accept the thoughts and feelings I have.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.0534552845528
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	25	0.5%
2	Disagree	113	2.3%
3	Neither agree nor disagree	235	4.8%
4	Agree	3748	76.2%
5	Strongly agree	799	16.2%

SR67: 67. I try to understand everybody's perspective before making a decision.**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 3.9772357723577
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	45	0.9%
2	Disagree	221	4.5%
3	Neither agree nor disagree	313	6.4%
4	Agree	3563	72.4%
5	Strongly agree	778	15.8%

END_S14B: end_s14b**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

TIME_S14B: time_s14b**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4898 Invalid: 22 Minimum: -32742 Maximum: 13569 Mean: 125.9552878726
 Type: Continuous Width: 10 Range: - Format: Numeric

S11_6: Little interest or pleasure in doing things**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 4 Mean: 1.8221544715447
 Type: Discrete Width: 23 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

1	Not at all	2093	42.5%
2	Several days	2019	41%
3	More than half the days	398	8.1%
4	Nearly every day	410	8.3%

S11_7: Feeling down, depressed, or hopeless

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 4 Mean: 1.6225609756098
 Type: Discrete Width: 23 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not at all	2448	49.8%
2	Several days	1996	40.6%
3	More than half the days	361	7.3%
4	Nearly every day	115	2.3%

S11_8: Trouble falling or staying asleep, or sleeping too much

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 4 Mean: 1.5213414634146
 Type: Discrete Width: 23 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not at all	2922	59.4%
2	Several days	1570	31.9%
3	More than half the days	289	5.9%
4	Nearly every day	139	2.8%

S11_9: Feeling tired or having little energy

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 4 Mean: 1.6117886178862
 Type: Discrete Width: 23 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not at all	2468	50.2%
2	Several days	2002	40.7%
3	More than half the days	342	7%
4	Nearly every day	108	2.2%

S11_10: Poor appetite or overeating

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 4 Mean: 1.4668699186992
 Type: Discrete Width: 23 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not at all	3083	62.7%
2	Several days	1478	30%
3	More than half the days	258	5.2%
4	Nearly every day	101	2.1%

S11_11: Feeling bad about yourself—or that you are a failure or have let yourself or you

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 4 Mean: 1.4617886178862
 Type: Discrete Width: 23 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not at all	3116	63.3%

2	Several days	1438	29.2%
3	More than half the days	264	5.4%
4	Nearly every day	102	2.1%

S11_12: Trouble concentrating on things, such as reading the newspaper or watching telev

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 4 Mean: 1.3780487804878
 Type: Discrete Width: 23 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not at all	3487	70.9%
2	Several days	1103	22.4%
3	More than half the days	233	4.7%
4	Nearly every day	97	2%

S11_13: Moving or speaking so slowly that other people could have noticed? Or the opposi

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 4
 Type: Discrete Width: 23 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not at all	3819	77.6%
2	Several days	836	17%
3	More than half the days	198	4%
4	Nearly every day	67	1.4%

S11_14: Feeling nervous, anxious or on edge?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 4 Mean: 1.6113821138211
 Type: Discrete Width: 23 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not at all	2448	49.8%
2	Several days	2061	41.9%
3	More than half the days	286	5.8%
4	Nearly every day	125	2.5%

S11_15: Not being able to stop or control worrying?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 4 Mean: 1.4542682926829
 Type: Discrete Width: 23 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not at all	3159	64.2%
2	Several days	1375	27.9%
3	More than half the days	298	6.1%
4	Nearly every day	88	1.8%

S11_16: Worrying too much about different things?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 4 Mean: 1.4971544715447
 Type: Discrete Width: 23 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not at all	2970	60.4%

2	Several days	1553	31.6%
3	More than half the days	298	6.1%
4	Nearly every day	99	2%

S11_17: Trouble relaxing?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 4 Mean: 1.6166666666667
 Type: Discrete Width: 23 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not at all	2663	54.1%
2	Several days	1693	34.4%
3	More than half the days	351	7.1%
4	Nearly every day	213	4.3%

S11_18: Being so restless that it is hard to sit still?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 4 Mean: 1.3522357723577
 Type: Discrete Width: 23 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not at all	3536	71.9%
2	Several days	1099	22.3%
3	More than half the days	221	4.5%
4	Nearly every day	64	1.3%

S11_19: Becoming easily annoyed or irritable?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 4 Mean: 1.4806910569106
 Type: Discrete Width: 23 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not at all	3032	61.6%
2	Several days	1506	30.6%
3	More than half the days	287	5.8%
4	Nearly every day	95	1.9%

S11_20: Feeling afraid as if something awful might happen?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 4 Mean: 1.3922764227642
 Type: Discrete Width: 23 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not at all	3373	68.6%
2	Several days	1230	25%
3	More than half the days	251	5.1%
4	Nearly every day	66	1.3%

END_S11: end_s11

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

TIME_S11: time_s11

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4893 Invalid: 27 Minimum: -12736 Maximum: 17044 Mean: 146.1087267525
 Type: Continuous Width: 10 Range: - Format: Numeric

SR69: 69. When I'm upset at someone, I usually try to imagine myself in their situatio

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 3.9735772357724
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	44	0.9%
2	Disagree	171	3.5%
3	Neither agree nor disagree	292	5.9%
4	Agree	3777	76.8%
5	Strongly agree	636	12.9%

SR70: 70. Before judging somebody, I try to imagine how I would feel if I were in thei

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.0302845528455
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	35	0.7%
2	Disagree	165	3.4%
3	Neither agree nor disagree	268	5.4%
4	Agree	3600	73.2%
5	Strongly agree	852	17.3%

SR71: 71. I ask questions to understand the other person's position on a given issue.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.0526422764228
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	24	0.5%
2	Disagree	144	2.9%
3	Neither agree nor disagree	224	4.6%
4	Agree	3685	74.9%
5	Strongly agree	843	17.1%

SR72: 72. I always try to understand the feelings of people I trust

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.0581300813008
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	29	0.6%
2	Disagree	172	3.5%
3	Neither agree nor disagree	223	4.5%
4	Agree	3556	72.3%
5	Strongly agree	940	19.1%

SR73: 73. If someone is hurt, it makes me upset

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.0335365853659
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	63	1.3%
2	Disagree	236	4.8%
3	Neither agree nor disagree	301	6.1%
4	Agree	3193	64.9%
5	Strongly agree	1127	22.9%

SR75: 75. I feel good when I help someone in need

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.274593495935
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	13	0.3%
2	Disagree	42	0.9%
3	Neither agree nor disagree	75	1.5%
4	Agree	3241	65.9%
5	Strongly agree	1549	31.5%

SR77: 77. If I see someone going through a difficult time, I try to be caring toward t

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.1993902439024
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	9	0.2%
2	Disagree	36	0.7%
3	Neither agree nor disagree	124	2.5%
4	Agree	3547	72.1%
5	Strongly agree	1204	24.5%

SR78: 78. When others are sad, I try to comfort them.**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.2105691056911
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	13	0.3%
2	Disagree	32	0.7%
3	Neither agree nor disagree	116	2.4%
4	Agree	3504	71.2%
5	Strongly agree	1255	25.5%

SR79: 79. I listen patiently when people tell me their problems.**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.2113821138211
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	9	0.2%
2	Disagree	37	0.8%
3	Neither agree nor disagree	116	2.4%
4	Agree	3501	71.2%
5	Strongly agree	1257	25.5%

SR80: 80. When I see that someone is going through a difficult time, I help out the be**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.1510162601626
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	7	0.1%
2	Disagree	67	1.4%
3	Neither agree nor disagree	249	5.1%
4	Agree	3450	70.1%
5	Strongly agree	1147	23.3%

SR81: 81. I give my friends and family encouragement when they need it.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.2386178861789
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	3	0.1%
2	Disagree	23	0.5%
3	Neither agree nor disagree	98	2%
4	Agree	3469	70.5%
5	Strongly agree	1327	27%

SR82: 82. I support my friends and family by praising them.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.0270325203252
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	55	1.1%
2	Disagree	198	4%

3	Neither agree nor disagree	331	6.7%
4	Agree	3311	67.3%
5	Strongly agree	1025	20.8%

SR83: 83. I am good at building relationships with people I don't know.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	125	2.5%
2	Disagree	544	11.1%
3	Neither agree nor disagree	522	10.6%
4	Agree	2909	59.1%
5	Strongly agree	820	16.7%

SR84: 84. I find it easy to get people to trust me

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.054674796748
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	22	0.4%
2	Disagree	151	3.1%
3	Neither agree nor disagree	393	8%
4	Agree	3324	67.6%
5	Strongly agree	1030	20.9%

SR85: 85. I am able to introduce myself to people I don't know well (e.g., strangers,**Data file: ses_tan_baseline_labelled_nopii****Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 3.880487804878

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	70	1.4%
2	Disagree	372	7.6%
3	Neither agree nor disagree	461	9.4%
4	Agree	3190	64.8%
5	Strongly agree	827	16.8%

SR86: 86. I am good at getting to know people.**Data file: ses_tan_baseline_labelled_nopii****Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 3.9786585365854

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	35	0.7%
2	Disagree	241	4.9%
3	Neither agree nor disagree	432	8.8%
4	Agree	3298	67%
5	Strongly agree	914	18.6%

SR87: 87. I stay connected with people who are important to me.**Data file: ses_tan_baseline_labelled_nopii****Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.2197154471545

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	5	0.1%
2	Disagree	57	1.2%
3	Neither agree nor disagree	128	2.6%
4	Agree	3392	68.9%
5	Strongly agree	1338	27.2%

SR88: 88. I am able to forgive my friends and family if they do something that frustra

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.1697154471545
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	22	0.4%
2	Disagree	67	1.4%
3	Neither agree nor disagree	197	4%
4	Agree	3402	69.1%
5	Strongly agree	1232	25%

SR89: 89. I can communicate my ideas in a way that convinces people to agree with me.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.045325203252
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	16	0.3%
2	Disagree	122	2.5%

3	Neither agree nor disagree	343	7%
4	Agree	3581	72.8%
5	Strongly agree	858	17.4%

SR90: 90. People like to follow my ideas

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 3.7701219512195
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	46	0.9%
2	Disagree	304	6.2%
3	Neither agree nor disagree	1050	21.3%
4	Agree	2855	58%
5	Strongly agree	665	13.5%

SR91: 91. Other people do what I ask them to do.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 3.6997967479675
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	62	1.3%
2	Disagree	352	7.2%
3	Neither agree nor disagree	1137	23.1%
4	Agree	2819	57.3%
5	Strongly agree	550	11.2%

SR91N: 91n. When someone disagrees with me, I know how to adjust my argument to change**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 3.9443089430894
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	41	0.8%
2	Disagree	176	3.6%
3	Neither agree nor disagree	484	9.8%
4	Agree	3534	71.8%
5	Strongly agree	685	13.9%

SR92: 92. I am good at getting people to help me when I need it.**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.0262195121951
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	32	0.7%
2	Disagree	130	2.6%
3	Neither agree nor disagree	377	7.7%
4	Agree	3519	71.5%
5	Strongly agree	862	17.5%

SR93: 93. I evaluate social situations to decide the best way to act.**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 3.9961382113821
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	21	0.4%
2	Disagree	155	3.2%
3	Neither agree nor disagree	376	7.6%
4	Agree	3638	73.9%
5	Strongly agree	730	14.8%

SR94: 94. I observe social situations carefully before deciding how to present an idea

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.0186991869919
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	27	0.5%
2	Disagree	122	2.5%
3	Neither agree nor disagree	367	7.5%
4	Agree	3620	73.6%
5	Strongly agree	784	15.9%

SR95: 95. I am able to adjust my behavior to make a good impression.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.1686991869919
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	10	0.2%
2	Disagree	59	1.2%

3	Neither agree nor disagree	167	3.4%
4	Agree	3539	71.9%
5	Strongly agree	1145	23.3%

SR96: 96. I share my opinion with others without hesitation

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.0636178861789
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	19	0.4%
2	Disagree	148	3%
3	Neither agree nor disagree	270	5.5%
4	Agree	3547	72.1%
5	Strongly agree	936	19%

SR97: 97. I can explain complicated ideas in a clear way.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 3.9036585365854
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	48	1%
2	Disagree	304	6.2%
3	Neither agree nor disagree	541	11%
4	Agree	3208	65.2%
5	Strongly agree	819	16.6%

SR98: 98. I ask for what I need when I need it.**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.029674796748

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	32	0.7%
2	Disagree	175	3.6%
3	Neither agree nor disagree	297	6%
4	Agree	3527	71.7%
5	Strongly agree	889	18.1%

SR99: 99. I think it's good to ask for what I want**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.0711382113821

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	23	0.5%
2	Disagree	165	3.4%
3	Neither agree nor disagree	258	5.2%
4	Agree	3467	70.5%
5	Strongly agree	1007	20.5%

END_S14C: end_s14c**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0

Type: Continuous Width: 9 Range: - Format: character

TIME_S14C: time_s14c**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4889 Invalid: 31 Minimum: -12738 Maximum: 12167 Mean: 404.81529965228
 Type: Continuous Width: 10 Range: - Format: Numeric

S12_1: Choose: Receive 50,000 TZSHs with certainty or -play heads/tails and receive 0**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Width: 29 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Take the money with certainty	4411	89.7%
2	Play heads or tails	509	10.3%

S12_2: Choose: Play heads/tails and receive 0 TZSHs if heads or 150,000 TZSHs if tails.**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4411 Invalid: 509 Minimum: 1 Maximum: 2 Mean: 1.042620720925
 Type: Discrete Width: 29 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Take the money with certainty	4223	85.8%
2	Play heads or tails	188	3.8%
Sysmiss		509	10.3%

S12_3: Choose: Receive 50,000 TZSHs with certainty or - play heads/tails and receive 0**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 188 Invalid: 4732 Minimum: 1 Maximum: 2 Mean: 1.5265957446809
 Type: Discrete Width: 29 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Take the money with certainty	89	1.8%
2	Play heads or tails	99	2%
Sysmiss		4732	96.2%

S12_4: How do you see yourself: generally willing to take risks, or try to avoid taking

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 8000000 Mean: 1811.2443089431
Type: Continuous Width: 10 Range: - Format: Numeric

S12_5: Choose: Receive 400,000 TZSHs today or - receive 600,000 TZSHs with certainty in

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 2 Mean: 1.1461382113821
Type: Discrete Width: 24 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Take the money today	4201	85.4%
2	Take the money in a year	719	14.6%

S12_6: Choose: Receive 400,000 TZSHs today or - receive 800,000 TZSHs with certainty in

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4201 Invalid: 719 Minimum: 1 Maximum: 2 Mean: 1.0868840752202
Type: Discrete Width: 24 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

1	Take the money today	3836	78%
2	Take the money in a year	365	7.4%
Sysmiss		719	14.6%

S12_7: How much would you accept to receive in a year instead of receiving 400,000 TZSH

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 3836 Invalid: 1084 Minimum: 0 Maximum: 800000000 Mean: 2980894.0964546
Type: Continuous Width: 10 Range: - Format: Numeric

S12_8: Choose: Receive 400,000 TZSHs today or - receive 500,000 TZSHs with certainty in

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4555 Invalid: 365 Minimum: 1 Maximum: 2 Mean: 1.1363336992316
Type: Discrete Width: 24 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Take the money today	3934	80%
2	Take the money in a year	621	12.6%
Sysmiss		365	7.4%

S12_9: Are generally willing to give up something today in order to benefit from that i

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 10 Mean: 4.0825203252033
Type: Continuous Width: 10 Range: - Format: Numeric

END_S12: end_s12

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4918 Invalid: 2 Minimum: -86537 Maximum: 97028 Mean: 4052.128100854
Type: Continuous Width: 10 Range: - Format: Numeric

TIME_S12: time_s12**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4894 Invalid: 26 Minimum: -13566 Maximum: 11734 Mean: 130.38720882714
 Type: Continuous Width: 10 Range: - Format: Numeric

S13_1: Picture 1: Demonstrate this as example**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 6 Mean: 4.754674796748
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Picture 1	116	2.4%
2	Picture 2	126	2.6%
3	Picture 3	142	2.9%
4	Picture 4	111	2.3%
5	Picture 5	4395	89.3%
6	Picture 6	30	0.6%

S13_2: Picture 2**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 6 Mean: 2.2774390243902
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Picture 1	70	1.4%
2	Picture 2	4099	83.3%
3	Picture 3	402	8.2%
4	Picture 4	137	2.8%
5	Picture 5	89	1.8%

6	Picture 6	123	2.5%

S13_3: Picture 3

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 6 Mean: 2.9575203252033
Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Picture 1	111	2.3%
2	Picture 2	584	11.9%
3	Picture 3	3816	77.6%
4	Picture 4	268	5.4%
5	Picture 5	94	1.9%
6	Picture 6	47	1%

S13_4: Picture 4

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 6 Mean: 2.4463414634146
Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Picture 1	393	8%
2	Picture 2	3528	71.7%
3	Picture 3	248	5%
4	Picture 4	267	5.4%
5	Picture 5	129	2.6%
6	Picture 6	355	7.2%

S13_5: Picture 5**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 6 Mean: 3.5264227642276
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Picture 1	175	3.6%
2	Picture 2	260	5.3%
3	Picture 3	3141	63.8%
4	Picture 4	237	4.8%
5	Picture 5	358	7.3%
6	Picture 6	749	15.2%

S13_6: Picture 6**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 6 Mean: 4.3762195121951
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Picture 1	378	7.7%
2	Picture 2	360	7.3%
3	Picture 3	451	9.2%
4	Picture 4	870	17.7%
5	Picture 5	1566	31.8%
6	Picture 6	1295	26.3%

END_S13: end_s13**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4919 Invalid: 1 Minimum: -86493 Maximum: 97074 Mean: 4145.982110185

Type: Continuous Width: 10 Range: - Format: Numeric

TIME_S13: time_s13

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4917 Invalid: 3 Minimum: -9328 Maximum: 11538 Mean: 94.156192800488
 Type: Continuous Width: 10 Range: - Format: Numeric

SR100: 100. People understand my thoughts when I express them

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	22	0.4%
2	Disagree	124	2.5%
3	Neither agree nor disagree	475	9.7%
4	Agree	3698	75.2%
5	Strongly agree	601	12.2%

SR100A: 100a. I find it easy to explain my perspective to others

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 3.9766260162602
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	31	0.6%
2	Disagree	220	4.5%
3	Neither agree nor disagree	323	6.6%
4	Agree	3605	73.3%

5	Strongly agree	741	15.1%

SR100B: 100b. I share my thoughts even if others do not agree with them.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 3.9493902439024

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	43	0.9%
2	Disagree	231	4.7%
3	Neither agree nor disagree	345	7%
4	Agree	3614	73.5%
5	Strongly agree	687	14%

SR100C: 100c. When something bothers me, I openly express my thoughts.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.025406504065

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	29	0.6%
2	Disagree	156	3.2%
3	Neither agree nor disagree	298	6.1%
4	Agree	3615	73.5%
5	Strongly agree	822	16.7%

SR100D: 100d. I directly communicate what I need from others.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 3.975
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	36	0.7%
2	Disagree	191	3.9%
3	Neither agree nor disagree	331	6.7%
4	Agree	3664	74.5%
5	Strongly agree	698	14.2%

SR100E: 100e. I openly express my ideas on a topic.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.0282520325203
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	22	0.4%
2	Disagree	141	2.9%
3	Neither agree nor disagree	266	5.4%
4	Agree	3738	76%
5	Strongly agree	753	15.3%

SR100F: 100f. I find simple ways to communicate complex ideas.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.0073170731707
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	21	0.4%
2	Disagree	156	3.2%
3	Neither agree nor disagree	366	7.4%
4	Agree	3600	73.2%
5	Strongly agree	777	15.8%

SR100G: 100g. I communicate in a way that others will understand.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.0674796747967
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	22	0.4%
2	Disagree	111	2.3%
3	Neither agree nor disagree	215	4.4%
4	Agree	3737	76%
5	Strongly agree	835	17%

SR100H: 100h. I am effective in communicating my ideas.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.1091463414634
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	9	0.2%
2	Disagree	64	1.3%
3	Neither agree nor disagree	264	5.4%
4	Agree	3627	73.7%
5	Strongly agree	956	19.4%

SR103: 103. When I work with others, I admit when I am wrong and apologize for my mistake**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.1987804878049
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	8	0.2%
2	Disagree	41	0.8%
3	Neither agree nor disagree	160	3.3%
4	Agree	3467	70.5%
5	Strongly agree	1244	25.3%

SR104: 104. When I work with others, I tell others my ideas and ask for theirs in return**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.1048780487805
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	26	0.5%
2	Disagree	94	1.9%
3	Neither agree nor disagree	205	4.2%
4	Agree	3608	73.3%
5	Strongly agree	987	20.1%

SR107: 107. When I don't know a solution to a problem, I can brainstorm with a group of people**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.1617886178862
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	7	0.1%
2	Disagree	43	0.9%
3	Neither agree nor disagree	166	3.4%
4	Agree	3635	73.9%
5	Strongly agree	1069	21.7%

SR109: 109. When my team is having difficulty making a decision, I know what to do to h

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.0416666666667
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	14	0.3%
2	Disagree	90	1.8%
3	Neither agree nor disagree	408	8.3%
4	Agree	3573	72.6%
5	Strongly agree	835	17%

SR110: 110. When I work with others, I clarify the problem we are trying to solve.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.0912601626016
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	12	0.2%
2	Disagree	73	1.5%

3	Neither agree nor disagree	275	5.6%
4	Agree	3654	74.3%
5	Strongly agree	906	18.4%

SR110A: 110a. When I work with others, I summarize the information the group has agreed

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 3.9585365853659
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	37	0.8%
2	Disagree	182	3.7%
3	Neither agree nor disagree	457	9.3%
4	Agree	3516	71.5%
5	Strongly agree	728	14.8%

SR111: 111. When I disagree with someone, I try to manage my anger so I do not make the

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.0739837398374
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	24	0.5%
2	Disagree	136	2.8%
3	Neither agree nor disagree	277	5.6%
4	Agree	3498	71.1%
5	Strongly agree	985	20%

SR113: 113. When I disagree with someone, I am still able to listen to the other person**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.0481707317073
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	23	0.5%
2	Disagree	144	2.9%
3	Neither agree nor disagree	276	5.6%
4	Agree	3607	73.3%
5	Strongly agree	870	17.7%

SR114: 114. When I disagree with someone, I am able to give up some things I want to so**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 3.8997967479675
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	48	1%
2	Disagree	276	5.6%
3	Neither agree nor disagree	487	9.9%
4	Agree	3419	69.5%
5	Strongly agree	690	14%

SR115: 115. Even when I disagree with someone, I still listen to them share their thoug**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.0223577235772
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	39	0.8%
2	Disagree	144	2.9%
3	Neither agree nor disagree	307	6.2%
4	Agree	3608	73.3%
5	Strongly agree	822	16.7%

SR116: 116. When I disagree with someone, I think about the long-term consequence of my

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 3.9621951219512
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	43	0.9%
2	Disagree	151	3.1%
3	Neither agree nor disagree	459	9.3%
4	Agree	3563	72.4%
5	Strongly agree	704	14.3%

SR117: 117. When I disagree with someone, I can come up with as many possible solutions

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.0361788617886
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	18	0.4%
2	Disagree	130	2.6%

3	Neither agree nor disagree	363	7.4%
4	Agree	3554	72.2%
5	Strongly agree	855	17.4%

SR119: 119. When I disagree with someone, I can find solutions to the problem that help

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.0355691056911
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	26	0.5%
2	Disagree	117	2.4%
3	Neither agree nor disagree	297	6%
4	Agree	3696	75.1%
5	Strongly agree	784	15.9%

SR121: 121. I begin talking before the other person finishes talking.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 2.4680894308943
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	1081	22%
2	Disagree	2058	41.8%
3	Neither agree nor disagree	426	8.7%
4	Agree	1107	22.5%
5	Strongly agree	248	5%

SR122: 122. If I have something to say that is important, I will interrupt the other pe**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 2.7367886178862
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	839	17.1%
2	Disagree	1720	35%
3	Neither agree nor disagree	540	11%
4	Agree	1539	31.3%
5	Strongly agree	282	5.7%

S16A_2: I never cover up my mistakes**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4876 Invalid: 44 Minimum: 1 Maximum: 5 Mean: 3.5762920426579
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	144	2.9%
2	Disagree	620	12.6%
3	Neither agree nor disagree	910	18.5%
4	Agree	2686	54.6%
5	Strongly agree	516	10.5%
Sysmiss		44	0.9%

SR123: 123. I share my opinion without listening to others' opinions. (reverse)**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 2.5345528455285
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	977	19.9%
2	Disagree	2043	41.5%
3	Neither agree nor disagree	418	8.5%
4	Agree	1257	25.5%
5	Strongly agree	225	4.6%

SR126: 126. I ask questions to understand the other person's position on an issue.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 3.9819105691057
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	47	1%
2	Disagree	234	4.8%
3	Neither agree nor disagree	242	4.9%
4	Agree	3635	73.9%
5	Strongly agree	762	15.5%

SR126A: 126a. When I am listening to someone, I make sure they know I am interested in w

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 3.9308943089431
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	39	0.8%
2	Disagree	214	4.3%

3	Neither agree nor disagree	472	9.6%
4	Agree	3518	71.5%
5	Strongly agree	677	13.8%

SR126B: 126b. When I am listening to someone, I show them that I am open to their ideas.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.0103658536585
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	24	0.5%
2	Disagree	123	2.5%
3	Neither agree nor disagree	371	7.5%
4	Agree	3662	74.4%
5	Strongly agree	740	15%

SR126C: 126c. When I am listening to someone, I ask questions that show my understanding

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.0623983739837
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	15	0.3%
2	Disagree	100	2%
3	Neither agree nor disagree	271	5.5%
4	Agree	3711	75.4%
5	Strongly agree	823	16.7%

END_S14D: end_s14d**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

TIME_S14D: time_s14d**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4880 Invalid: 40 Minimum: -13674 Maximum: 12913
 Type: Continuous Width: 10 Range: - Format: Numeric

TIME_S14: time_s14**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4839 Invalid: 81 Minimum: -64835 Maximum: 89627 Mean: 783.27567679273
 Type: Continuous Width: 10 Range: - Format: Numeric

S16A_1: I sometimes tell lies, if I have to**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4876 Invalid: 44 Minimum: 1 Maximum: 5 Mean: 3.3816652994258
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	304	6.2%
2	Disagree	947	19.2%
3	Neither agree nor disagree	700	14.2%
4	Agree	2434	49.5%
5	Strongly agree	491	10%
Sysmiss		44	0.9%

S16A_3: There have been occasions when I have taken advantage of someone**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4876 Invalid: 44 Minimum: 1 Maximum: 5 Mean: 3.2065217391304
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	319	6.5%
2	Disagree	1241	25.2%
3	Neither agree nor disagree	809	16.4%
4	Agree	2128	43.3%
5	Strongly agree	379	7.7%
Sysmiss		44	0.9%

S16A_4: I have said something bad about a friend behind his or her back**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4876 Invalid: 44 Minimum: 1 Maximum: 5 Mean: 2.6936013125513
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	596	12.1%
2	Disagree	2023	41.1%
3	Neither agree nor disagree	725	14.7%
4	Agree	1343	27.3%
5	Strongly agree	189	3.8%
Sysmiss		44	0.9%

S16A_5: I sometimes try to get even rather than forgive and forget**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4876 Invalid: 44 Minimum: 1 Maximum: 5 Mean: 2.5467596390484

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	1007	20.5%
2	Disagree	1873	38.1%
3	Neither agree nor disagree	508	10.3%
4	Agree	1299	26.4%
5	Strongly agree	189	3.8%
Sysmiss		44	0.9%

S16A_6: When I hear people talking privately, I avoid listening

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4876 Invalid: 44 Minimum: 1 Maximum: 5 Mean: 3.836751435603
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	129	2.6%
2	Disagree	407	8.3%
3	Neither agree nor disagree	371	7.5%
4	Agree	3193	64.9%
5	Strongly agree	776	15.8%
Sysmiss		44	0.9%

S16A_7: I never take things that don't belong to me

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4876 Invalid: 44 Minimum: 1 Maximum: 5 Mean: 4.0096390484003
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	77	1.6%
2	Disagree	225	4.6%
3	Neither agree nor disagree	320	6.5%
4	Agree	3206	65.2%
5	Strongly agree	1048	21.3%
Sysmiss		44	0.9%

S16A_8: I don't gossip about other people's business

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4876 Invalid: 44 Minimum: 1 Maximum: 5 Mean: 3.8063986874487
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	119	2.4%
2	Disagree	413	8.4%
3	Neither agree nor disagree	564	11.5%
4	Agree	2977	60.5%
5	Strongly agree	803	16.3%
Sysmiss		44	0.9%

END_S16A: end_s16a

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

TIME_S16A: time_s16a

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4835 Invalid: 85 Minimum: -9638 Maximum: 16707 Mean: 99.047983453981
 Type: Continuous Width: 10 Range: - Format: Numeric

S16B_1: I tend to bounce back quickly after hard times**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4876 Invalid: 44 Minimum: 1 Maximum: 5 Mean: 3.7007793273175

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	85	1.7%
2	Disagree	519	10.5%
3	Neither agree nor disagree	679	13.8%
4	Agree	3080	62.6%
5	Strongly agree	513	10.4%
Sysmiss		44	0.9%

S16B_2: I have a hard time making it through stressful events**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4876 Invalid: 44 Minimum: 1 Maximum: 5 Mean: 3.5920836751436

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	110	2.2%
2	Disagree	684	13.9%
3	Neither agree nor disagree	792	16.1%
4	Agree	2789	56.7%
5	Strongly agree	501	10.2%
Sysmiss		44	0.9%

S16B_3: It does not take me long to recover from a stressful event**Data file:** ses_tan_baseline_labelled_nopii

Overview

Valid: 4876 Invalid: 44 Minimum: 1 Maximum: 5 Mean: 3.6384331419196
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	89	1.8%
2	Disagree	576	11.7%
3	Neither agree nor disagree	778	15.8%
4	Agree	2999	61%
5	Strongly agree	434	8.8%
Sysmiss		44	0.9%

S16B_4: It is hard for me to snap back when something bad happens

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4876 Invalid: 44 Minimum: 1 Maximum: 5 Mean: 3.3880229696473
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	169	3.4%
2	Disagree	1009	20.5%
3	Neither agree nor disagree	816	16.6%
4	Agree	2525	51.3%
5	Strongly agree	357	7.3%
Sysmiss		44	0.9%

S16B_5: I usually come through difficult times with little trouble

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4876 Invalid: 44 Minimum: 1 Maximum: 5 Mean: 3.5432731747334
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	118	2.4%
2	Disagree	744	15.1%
3	Neither agree nor disagree	783	15.9%
4	Agree	2833	57.6%
5	Strongly agree	398	8.1%
Sysmiss		44	0.9%

S16B_6: I tend to take a long time to get over set-backs in my life

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4876 Invalid: 44 Minimum: 1 Maximum: 5 Mean: 3.4915914684167
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	119	2.4%
2	Disagree	866	17.6%
3	Neither agree nor disagree	797	16.2%
4	Agree	2687	54.6%
5	Strongly agree	407	8.3%
Sysmiss		44	0.9%

END_S16B: end_s16b

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

TIME_S16B: time_s16b

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4871 Invalid: 49 Minimum: -3737 Maximum: 13952 Mean: 80.578115376719
 Type: Continuous Width: 10 Range: - Format: Numeric

S16C_1: New ideas and projects sometimes distract me from previous ones.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	233	4.7%
2	Disagree	1151	23.4%
3	Neither agree nor disagree	811	16.5%
4	Agree	2449	49.8%
5	Strongly agree	276	5.6%

S16C_2: I have been obsessed with a certain idea or project for a short time but later I

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 3.3634146341463
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	201	4.1%
2	Disagree	1050	21.3%
3	Neither agree nor disagree	756	15.4%
4	Agree	2586	52.6%
5	Strongly agree	327	6.6%

S16C_3: I often set a goal but later choose to pursue a different one.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 3.3605691056911
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	223	4.5%
2	Disagree	1072	21.8%
3	Neither agree nor disagree	692	14.1%
4	Agree	2574	52.3%
5	Strongly agree	359	7.3%

S16C_4: I have difficulty maintaining my focus on projects that take more than a few mon

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 3.294918699187
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	235	4.8%
2	Disagree	1124	22.8%
3	Neither agree nor disagree	820	16.7%
4	Agree	2437	49.5%
5	Strongly agree	304	6.2%

S16C_5: I am a hard worker

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.294512195122
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	20	0.4%
2	Disagree	100	2%
3	Neither agree nor disagree	156	3.2%
4	Agree	2779	56.5%
5	Strongly agree	1865	37.9%

END_S16C: end_s16c**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

TIME_S16C: time_s16c**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4916 Invalid: 4 Minimum: -1504 Maximum: 8232 Mean: 67.921074043938
 Type: Continuous Width: 10 Range: - Format: Numeric

S16G_1: To a great extent my life is controlled by accidental happenings**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: -3 Maximum: 3 Mean: 0.18292682926829
 Type: Continuous Width: 10 Range: - Format: Numeric

S16G_2: I feel like what happens in my life is mostly determined by powerful people**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: -3 Maximum: 3 Mean: -0.11829268292683
 Type: Continuous Width: 10 Range: - Format: Numeric

S16G_3: When I make plans, I am almost certain to make them work**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: -3 Maximum: 3 Mean: 1.7957317073171

Type: Continuous Width: 10 Range: - Format: Numeric

S16G_4: When I get what I want, it's usually because I am lucky

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: -3 Maximum: 3 Mean: 0.74329268292683
 Type: Continuous Width: 10 Range: - Format: Numeric

S16G_5: Although I might have good ability, I will not be given leadership responsibility

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: -3 Maximum: 3 Mean: 0.62357723577236
 Type: Continuous Width: 10 Range: - Format: Numeric

S16G_6: How many friends I have depends on how nice a person I am

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: -3 Maximum: 3 Mean: 1.2678861788618
 Type: Continuous Width: 10 Range: - Format: Numeric

S16G_7: People like myself have very little chance of protecting our personal interests

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: -3 Maximum: 3 Mean: 0.75630081300813
 Type: Continuous Width: 10 Range: - Format: Numeric

S16G_8: It's not always wise for me to plan too far ahead because many things turn out to be different

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: -3 Maximum: 3 Mean: 0.57378048780488
 Type: Continuous Width: 10 Range: - Format: Numeric

S16G_9: Whether or not I get to be leader depends on whether I am lucky enough to be in a leadership position

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: -3 Maximum: 3 Mean: 0.90873983739837
 Type: Continuous Width: 10 Range: - Format: Numeric

S16G_10: In order to have my plans work, I make sure that they fit in with the desires of

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: -3 Maximum: 3 Mean: 0.74430894308943
 Type: Continuous Width: 10 Range: - Format: Numeric

END_S16G: end_s16g

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

TIME_S16G: time_s16g

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4914 Invalid: 6 Minimum: -13781 Maximum: 9280 Mean: 208.83903133903
 Type: Continuous Width: 10 Range: - Format: Numeric

S16H_1: Of 10 people of community, how many do you think believe that if a woman earns m

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 10 Mean: 5.5386178861789
 Type: Continuous Width: 10 Range: - Format: Numeric

S16H_2: Of 10 members of community, how many would speak badly of a man who considers hi

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 10 Mean: 5.2855691056911
 Type: Continuous Width: 10 Range: - Format: Numeric

S16H_3: Of 10 people of community, how many would speak badly of a woman who asked her h**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 10 Mean: 5.3619918699187
 Type: Continuous Width: 10 Range: - Format: Numeric

S16H_4: Of 10 people of community, how many do you think would agree that it is shameful**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 10 Mean: 5.9839430894309
 Type: Continuous Width: 10 Range: - Format: Numeric

S16H_5: Of 10 people in community, how many would speak badly of a woman who approached**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4780 Invalid: 140 Minimum: 0 Maximum: 10 Mean: 5.1786610878661
 Type: Continuous Width: 10 Range: - Format: Numeric

S16H_6: Imagine there is a public meeting and a man stood and shared his opinion. Out of**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4780 Invalid: 140 Minimum: 0 Maximum: 10
 Type: Continuous Width: 10 Range: - Format: Numeric

END_S16H: end_s16h**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

TIME_S16H: time_s16h**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4916 Invalid: 4 Minimum: -13146 Maximum: 7336 Mean: 76.209519934906

Type: Continuous Width: 10 Range: - Format: Numeric

TIME_S16: time_s16

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4880 Invalid: 40 Minimum: -12704 Maximum: 18594 Mean: 471.40676229508
 Type: Continuous Width: 10 Range: - Format: Numeric

INDEX_1: index_1

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S18_2_1: Is \${s18_1} a member of your household?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 963 Invalid: 3957 Minimum: 0 Maximum: 1 Mean: 0.36863966770509
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	608	12.4%
1	Yes	355	7.2%
Sysmiss		3957	80.4%

S18_3_1: How are you related to \${s18_1}?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 1030 Invalid: 3890 Minimum: 0 Maximum: 4 Mean: 2.8543689320388
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Respondent himself/herself	179	3.6%
1	Brother	73	1.5%
2	Sister	86	1.7%
3	Other relative	73	1.5%
4	Not related	619	12.6%
Sysmiss		3890	79.1%

INDEX_2: index_2

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S18_2_2: Is \${s18_1} a member of your household?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 374 Invalid: 4546 Minimum: 0 Maximum: 1 Mean: 0.31818181818182
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	255	5.2%
1	Yes	119	2.4%
Sysmiss		4546	92.4%

S18_3_2: How are you related to \${s18_1}?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 376 Invalid: 4544 Minimum: 0 Maximum: 4 Mean: 3.0478723404255
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Respondent himself/herself	37	0.8%
1	Brother	29	0.6%
2	Sister	41	0.8%
3	Other relative	41	0.8%
4	Not related	228	4.6%
Sysmiss		4544	92.4%

INDEX_3: index_3

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

S18_2_3: Is \${s18_1} a member of your household?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 75 Invalid: 4845 Minimum: 0 Maximum: 1 Mean: 0.266666666666667
Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	55	1.1%
1	Yes	20	0.4%
Sysmiss		4845	98.5%

S18_3_3: How are you related to \${s18_1}?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 76 Invalid: 4844 Minimum: 0 Maximum: 4 Mean: 3.0657894736842
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Respondent himself/herself	6	0.1%
1	Brother	10	0.2%
2	Sister	3	0.1%
3	Other relative	11	0.2%
4	Not related	46	0.9%
Sysmiss		4844	98.5%

INDEX_4: index_4**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S18_2_4: Is \${s18_1} a member of your household?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 35 Invalid: 4885 Minimum: 0 Maximum: 1
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	25	0.5%
1	Yes	10	0.2%
Sysmiss		4885	99.3%

S18_3_4: How are you related to \${s18_1}?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 35 Invalid: 4885 Minimum: 0 Maximum: 4 Mean: 2.9714285714286
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Respondent himself/herself	3	0.1%
1	Brother	2	0%
2	Sister	4	0.1%
3	Other relative	10	0.2%
4	Not related	16	0.3%
Sysmiss		4885	99.3%

INDEX_5: index_5**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S18_2_5: Is \${s18_1} a member of your household?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 9 Invalid: 4911 Minimum: 0 Maximum: 1 Mean: 0.222222222222222
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	7	0.1%
1	Yes	2	0%
Sysmiss		4911	99.8%

S18_3_5: How are you related to \${s18_1}?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 9 Invalid: 4911 Minimum: 0 Maximum: 4 Mean: 2.77777777777778
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Respondent himself/herself	1	0%
1	Brother	0	
2	Sister	0	
3	Other relative	7	0.1%
4	Not related	1	0%
Sysmiss		4911	99.8%

INDEX_6: index_6**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S18_2_6: Is \${s18_1} a member of your household?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 9 Invalid: 4911 Minimum: 0 Maximum: 1 Mean: 0.333333333333333
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	6	0.1%
1	Yes	3	0.1%
Sysmiss		4911	99.8%

S18_3_6: How are you related to \${s18_1}?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 9 Invalid: 4911 Minimum: 1 Maximum: 3 Mean: 2.77777777777778
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Respondent himself/herself	0	
1	Brother	1	0%
2	Sister	0	
3	Other relative	8	0.2%
4	Not related	0	
Sysmiss		4911	99.8%

INDEX_7: index_7**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0

Type: Continuous Width: 9 Range: - Format: character

S18_2_7: Is \${s18_1} a member of your household?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 9 Invalid: 4911 Minimum: 0 Maximum: 1 Mean: 0.11111111111111

Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	8	0.2%
1	Yes	1	0%
Sysmiss		4911	99.8%

S18_3_7: How are you related to \${s18_1}?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 9 Invalid: 4911 Minimum: 0 Maximum: 4 Mean: 3.22222222222222

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Respondent himself/herself	1	0%
1	Brother	0	
2	Sister	0	
3	Other relative	3	0.1%
4	Not related	5	0.1%
Sysmiss		4911	99.8%

INDEX_8: index_8**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S18_2_8: Is \${s18_1} a member of your household?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 9 Invalid: 4911 Minimum: 0 Maximum: 1 Mean: 0.11111111111111
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	8	0.2%
1	Yes	1	0%
Sysmiss		4911	99.8%

S18_3_8: How are you related to \${s18_1}?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 9 Invalid: 4911 Minimum: 3 Maximum: 4 Mean: 3.11111111111111
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Respondent himself/herself	0	
1	Brother	0	
2	Sister	0	
3	Other relative	8	0.2%
4	Not related	1	0%
Sysmiss		4911	99.8%

S17_1: Do you have a plan to travel inside or outside the country in the coming months?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.03780487804878
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4734	96.2%
1	Yes	186	3.8%

S17_2: What would be your destination?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S17_2_1: Inside Tanzania

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 186 Invalid: 4734 Minimum: 0 Maximum: 1 Mean: 0.87634408602151
 Type: Continuous Width: 10 Range: - Format: Numeric

S17_2_2: Outside Tanzania

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 186 Invalid: 4734 Minimum: 0 Maximum: 1 Mean: 0.15591397849462
 Type: Continuous Width: 10 Range: - Format: Numeric

END_SR_TIME: end_sr_time

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

END_SR_SURVEY: end_sr_survey

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4863 Invalid: 57 Minimum: -84573 Maximum: 97597 Mean: 5112.0947974501
 Type: Continuous Width: 10 Range: - Format: Numeric

SR_TIME_SURVEY: sr_time_survey

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4806 Invalid: 114 Minimum: -16675 Maximum: 92644
 Type: Continuous Width: 10 Range: - Format: Numeric

PROCEED: Congratulations, you have completed the first questionnaire. The next questionna

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4918 Invalid: 2 Minimum: 0 Maximum: 1 Mean: 0.99796665311102
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	10	0.2%
1	Yes	4908	99.8%
Sysmiss		2	0%

SEED: seed**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 18736.407969919 Maximum: 18788.598269387 Mean: 18765.157608222
 Type: Continuous Width: 10 Range: - Format: Numeric

EXP1_GEND: exp1_gend**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 0.00012704031992594 Maximum: 0.99977580320335 Mean: 0.49748552268537
 Type: Continuous Width: 10 Range: - Format: Numeric

GENDER_SJT: gender**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

GENDER1_SJT: gender1**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

RELATIONA: relationa**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

RELATIONB: relationb**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 13 Range: - Format: character

POS_NEG: pos_neg**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: -10 Maximum: 10 Mean: -0.016299918500407
 Type: Continuous Width: 10 Range: - Format: Numeric

DEFAULT_POS: default_pos**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: -9 Maximum: 4 Mean: -2.5140586797066
 Type: Continuous Width: 10 Range: - Format: Numeric

START_SJT1: start_sjt1**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4357 Invalid: 563 Minimum: -84560 Maximum: 43851 Mean: 5744.1136102823
 Type: Continuous Width: 10 Range: - Format: Numeric

AL_START_TIME: al_start_time**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

SJT1_2: Do research on clothing shops online in your spare time**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.4407090464548
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	58	1.2%

2	somewhat unlikely	146	3%
3	Neither unlikely or likely	205	4.2%
4	somewhat likely	1665	33.8%
5	very likely	2834	57.6%
Sysmiss		12	0.2%

SJT1_3: Look for a training

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	71	1.4%
2	somewhat unlikely	162	3.3%
3	Neither unlikely or likely	205	4.2%
4	somewhat likely	1693	34.4%
5	very likely	2777	56.4%
Sysmiss		12	0.2%

SJT1_4: You do not know any clothing shop owners, : Find some clothing shop owners to as

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.460065199674
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	64	1.3%
2	somewhat unlikely	135	2.7%
3	Neither unlikely or likely	219	4.5%
4	somewhat likely	1551	31.5%
5	very likely	2939	59.7%

Sysmiss		12	0.2%

SJT1_6: Open the shop and learn the business as you go.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.490423797881
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	84	1.7%
2	somewhat unlikely	143	2.9%
3	Neither unlikely or likely	186	3.8%
4	somewhat likely	1364	27.7%
5	very likely	3131	63.6%
Sysmiss		12	0.2%

END_SJT1: end_sjt1

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

SJT1_TIME: sjt1_time

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4690 Invalid: 230 Minimum: -13058 Maximum: 22882 Mean: 95.220469083156
 Type: Continuous Width: 10 Range: - Format: Numeric

SJT2_2: Inform your boss, \${name3}, of the problem so they can decide the solution

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.4830888345558
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	38	0.8%
2	somewhat unlikely	137	2.8%
3	Neither unlikely or likely	214	4.3%
4	somewhat likely	1546	31.4%
5	very likely	2973	60.4%
Sysmiss		12	0.2%

SJT2_3: Tell your boss an idea for a solving the problem

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.5578647106764
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	35	0.7%
2	somewhat unlikely	70	1.4%
3	Neither unlikely or likely	150	3%
4	somewhat likely	1520	30.9%
5	very likely	3133	63.7%
Sysmiss		12	0.2%

SJT2_4: Check the other items in the store to see if the problem is widespread

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.5236348818256
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

1	very unlikely	28	0.6%
2	somewhat unlikely	113	2.3%
3	Neither unlikely or likely	190	3.9%
4	somewhat likely	1507	30.6%
5	very likely	3070	62.4%
Sysmiss		12	0.2%

SJT2_5: Look for someone who can fix the stitching

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.5142624286879
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	41	0.8%
2	somewhat unlikely	118	2.4%
3	Neither unlikely or likely	215	4.4%
4	somewhat likely	1436	29.2%
5	very likely	3098	63%
Sysmiss		12	0.2%

SJT2_6: Ask the tailor the cost of fixing the problem to tell your boss.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.528728606357
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	56	1.1%
2	somewhat unlikely	102	2.1%
3	Neither unlikely or likely	229	4.7%
4	somewhat likely	1325	26.9%

5	very likely	3196	65%
Sysmiss		12	0.2%

END_SJT2: end_sjt2**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

SJT2_TIME: sjt2_time**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4878 Invalid: 42 Minimum: -7388 Maximum: 8786 Mean: 103.21504715047
 Type: Continuous Width: 10 Range: - Format: Numeric

SJT3_2: Try to learn these skills on your own**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.2701711491443
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	104	2.1%
2	somewhat unlikely	260	5.3%
3	Neither unlikely or likely	324	6.6%
4	somewhat likely	1738	35.3%
5	very likely	2482	50.4%
Sysmiss		12	0.2%

SJT3_3: Look for someone to teach you to use the app**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.5185411572942

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	34	0.7%
2	somewhat unlikely	81	1.6%
3	Neither unlikely or likely	210	4.3%
4	somewhat likely	1564	31.8%
5	very likely	3019	61.4%
Sysmiss		12	0.2%

SJT3_4: Download the app immediately and start using it

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.4303178484108
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	57	1.2%
2	somewhat unlikely	170	3.5%
3	Neither unlikely or likely	253	5.1%
4	somewhat likely	1552	31.5%
5	very likely	2876	58.5%
Sysmiss		12	0.2%

SJT3_5: Decide to set a goal that you will use the app to get more customers by the end

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.5721271393643
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	40	0.8%
2	somewhat unlikely	70	1.4%
3	Neither unlikely or likely	197	4%
4	somewhat likely	1336	27.2%
5	very likely	3265	66.4%
Sysmiss		12	0.2%

END_SJT3: end_sjt3**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

SJT3_TIME: sjt3_time**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4891 Invalid: 29 Minimum: -4893 Maximum: 7886
 Type: Continuous Width: 10 Range: - Format: Numeric

SJT4_2: Ask \${name1} what went wrong?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.4618989405053
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	34	0.7%
2	somewhat unlikely	145	2.9%
3	Neither unlikely or likely	241	4.9%
4	somewhat likely	1588	32.3%
5	very likely	2900	58.9%
Sysmiss		12	0.2%

SJT4_3: Ask \${name1} what methods of advertising were used?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.5405460472698
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	20	0.4%
2	somewhat unlikely	84	1.7%
3	Neither unlikely or likely	201	4.1%
4	somewhat likely	1521	30.9%
5	very likely	3082	62.6%
Sysmiss		12	0.2%

SJT4_4: Think of as many ideas as possible for solving this problem.**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.5558272208639
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	23	0.5%
2	somewhat unlikely	49	1%
3	Neither unlikely or likely	207	4.2%
4	somewhat likely	1527	31%
5	very likely	3102	63%
Sysmiss		12	0.2%

SJT4_5: Ask your friends to help you come up with as many ideas as possible.**Data file:** ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.5625509372453
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	29	0.6%
2	somewhat unlikely	63	1.3%
3	Neither unlikely or likely	200	4.1%
4	somewhat likely	1442	29.3%
5	very likely	3174	64.5%
Sysmiss		12	0.2%

SJT4_6: Solve this problem and have high event attendance

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.5945395273024
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	32	0.7%
2	somewhat unlikely	58	1.2%
3	Neither unlikely or likely	182	3.7%
4	somewhat likely	1324	26.9%
5	very likely	3312	67.3%
Sysmiss		12	0.2%

END_SJT4: end_sjt4

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

SJT4_TIME: sjt4_time**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4899 Invalid: 21 Minimum: -2377 Maximum: 8369 Mean: 81.698101653399
 Type: Continuous Width: 10 Range: - Format: Numeric

SJT5_1: Tell me as many ideas as possible for solving this problem.**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 15 Range: - Format: character

SJT5_1_98: Other, specify ____**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT5_1_13: Use savings**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00020325203252033
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT5_1_12: Reduce budget**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0010162601626016
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT5_1_11: Postpone event**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0020325203252033
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT5_1_10: Run ads (radio, newspaper, posters, public service announcement, social media)**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.12317073170732
Type: Continuous Width: 8 Range: - Format: Numeric

SJT5_1_9: Have meeting with your group**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.2099593495935
Type: Continuous Width: 8 Range: - Format: Numeric

SJT5_1_6: Tell influential people so they can spread the word**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.30142276422764
Type: Continuous Width: 8 Range: - Format: Numeric

SJT5_1_5: Find and use volunteers**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.28455284552846
Type: Continuous Width: 8 Range: - Format: Numeric

SJT5_1_4: Go door to door on your own/call everyone/distribute flyers**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.25691056910569
Type: Continuous Width: 8 Range: - Format: Numeric

SJT5_1_3: Try to find funds (loan, donations, own funds)**Data file:** ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.42439024390244
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT5_1_0: No ideas

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.041260162601626
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT5_3: Decide which of these solutions to do, based on your gut feeling

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4705 Invalid: 215 Minimum: 1 Maximum: 5 Mean: 4.3997874601488
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	43	0.9%
2	somewhat unlikely	182	3.7%
3	Neither unlikely or likely	268	5.4%
4	somewhat likely	1570	31.9%
5	very likely	2642	53.7%
Sysmiss		215	4.4%

SJT5_4: Calculate the financial cost of each solution

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4705 Invalid: 215 Minimum: 1 Maximum: 5
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	35	0.7%

2	somewhat unlikely	97	2%
3	Neither unlikely or likely	171	3.5%
4	somewhat likely	1508	30.7%
5	very likely	2894	58.8%
Sysmiss		215	4.4%

SJT5_5: Share your best ideas with the other organizers and get their input

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4705 Invalid: 215 Minimum: 1 Maximum: 5 Mean: 4.6110520722635
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	17	0.3%
2	somewhat unlikely	40	0.8%
3	Neither unlikely or likely	150	3%
4	somewhat likely	1342	27.3%
5	very likely	3156	64.1%
Sysmiss		215	4.4%

SJT5_6: Compare these solutions before deciding your plan

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4705 Invalid: 215 Minimum: 1 Maximum: 5 Mean: 4.621041445271
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	14	0.3%
2	somewhat unlikely	43	0.9%
3	Neither unlikely or likely	134	2.7%
4	somewhat likely	1330	27%
5	very likely	3184	64.7%

Sysmiss		215	4.4%

SJT5_7: Solve this problem and have good attendance

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4705 Invalid: 215 Minimum: 1 Maximum: 5 Mean: 4.6342189160468
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	21	0.4%
2	somewhat unlikely	42	0.9%
3	Neither unlikely or likely	148	3%
4	somewhat likely	1215	24.7%
5	very likely	3279	66.6%
Sysmiss		215	4.4%

END_SJT5: end_sjt5

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

SJT5_TIME: sjt5_time

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4899 Invalid: 21 Minimum: -4470 Maximum: 13150 Mean: 127.52378036334
Type: Continuous Width: 10 Range: - Format: Numeric

SJT6_2: Talk to your employees to get their ideas on why business has slowed

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.5448247758761
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	32	0.7%
2	somewhat unlikely	98	2%
3	Neither unlikely or likely	184	3.7%
4	somewhat likely	1444	29.3%
5	very likely	3150	64%
Sysmiss		12	0.2%

SJT6_3: Speak to customers to know if they are satisfied with their service

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.4861450692747
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	42	0.9%
2	somewhat unlikely	91	1.8%
3	Neither unlikely or likely	258	5.2%
4	somewhat likely	1565	31.8%
5	very likely	2952	60%
Sysmiss		12	0.2%

SJT6_4: Examine the sale of items in my inventory

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.6326405867971
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

1	very unlikely	24	0.5%
2	somewhat unlikely	48	1%
3	Neither unlikely or likely	161	3.3%
4	somewhat likely	1241	25.2%
5	very likely	3434	69.8%
Sysmiss		12	0.2%

SJT6_5: Think of as many ideas as possible for solving this problem.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.6452730236349
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	27	0.5%
2	somewhat unlikely	34	0.7%
3	Neither unlikely or likely	155	3.2%
4	somewhat likely	1221	24.8%
5	very likely	3471	70.5%
Sysmiss		12	0.2%

END_SJT6: end_sjt6

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

SJT6_TIME: sjt6_time

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4899 Invalid: 21 Minimum: -2868 Maximum: 3777 Mean: 58.543580322515
 Type: Continuous Width: 10 Range: - Format: Numeric

SJT7_1: Think of as many ideas as possible for solving this problem and increasing your**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

SJT7_1_98: Other, specify ____**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT7_1_9: Take a loan**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00020325203252033
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT7_1_8: Seek consultation**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0014227642276423
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT7_1_7: Lower product selling price**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00020325203252033
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT7_1_6: Explain to customers reasons for price increase**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00040650406504065
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT7_1_5: Stop selling lotion**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1
Type: Continuous Width: 8 Range: - Format: Numeric

SJT7_1_4: Increase sale of other products instead of lotion**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.18272357723577
Type: Continuous Width: 8 Range: - Format: Numeric

SJT7_1_3: Find new wholesaler**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.41138211382114
Type: Continuous Width: 8 Range: - Format: Numeric

SJT7_1_2: Bargain with wholesaler**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.41036585365854
Type: Continuous Width: 8 Range: - Format: Numeric

SJT7_1_1: Increase the price I charge for lotion**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.44268292682927
Type: Continuous Width: 8 Range: - Format: Numeric

SJT7_1_0: No ideas**Data file:** ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.029065040650407
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT7_3: Decide which of these solutions to do, based on your gut feeling

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4765 Invalid: 155 Minimum: 1 Maximum: 5 Mean: 4.4518363064008
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	27	0.5%
2	somewhat unlikely	156	3.2%
3	Neither unlikely or likely	250	5.1%
4	somewhat likely	1536	31.2%
5	very likely	2796	56.8%
Sysmiss		155	3.2%

SJT7_4: Consider the difficulty of implementing each solution

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4765 Invalid: 155 Minimum: 1 Maximum: 5 Mean: 4.4572927597062
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	32	0.7%
2	somewhat unlikely	99	2%
3	Neither unlikely or likely	277	5.6%
4	somewhat likely	1607	32.7%
5	very likely	2750	55.9%
Sysmiss		155	3.2%

SJT7_5: Choose the solution that is the least expensive**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4765 Invalid: 155 Minimum: 1 Maximum: 5 Mean: 4.5871983210913

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	21	0.4%
2	somewhat unlikely	60	1.2%
3	Neither unlikely or likely	178	3.6%
4	somewhat likely	1347	27.4%
5	very likely	3159	64.2%
Sysmiss		155	3.2%

SJT7_6: Calculate the effect of each solution on your profits**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4765 Invalid: 155 Minimum: 1 Maximum: 5 Mean: 4.6327387198321

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	16	0.3%
2	somewhat unlikely	49	1%
3	Neither unlikely or likely	137	2.8%
4	somewhat likely	1265	25.7%
5	very likely	3298	67%
Sysmiss		155	3.2%

SJT7_7: Solve this problem and increase your profits**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4765 Invalid: 155 Minimum: 1 Maximum: 5 Mean: 4.6646379853095

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	17	0.3%
2	somewhat unlikely	28	0.6%
3	Neither unlikely or likely	158	3.2%
4	somewhat likely	1130	23%
5	very likely	3432	69.8%
Sysmiss		155	3.2%

END_SJT7: end_sjt7

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0

Type: Continuous Width: 9 Range: - Format: character

SJT7_TIME: sjt7_time

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4898 Invalid: 22 Minimum: -8369 Maximum: 4527 Mean: 89.007758268681

Type: Continuous Width: 10 Range: - Format: Numeric

SJT8_1: Yell at your employee, \${name3}

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 3.2614099429503

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	589	12%
2	somewhat unlikely	1269	25.8%
3	Neither unlikely or likely	538	10.9%

4	somewhat likely	1294	26.3%
5	very likely	1218	24.8%
Sysmiss		12	0.2%

SJT8_2: Talk to your employee, \${name3}, immediately so they know how angry you are.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 3.9166666666667
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	260	5.3%
2	somewhat unlikely	495	10.1%
3	Neither unlikely or likely	526	10.7%
4	somewhat likely	1740	35.4%
5	very likely	1887	38.4%
Sysmiss		12	0.2%

SJT8_3: Get upset with your family members because you are stressed.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	1437	29.2%
2	somewhat unlikely	1453	29.5%
3	Neither unlikely or likely	343	7%
4	somewhat likely	925	18.8%
5	very likely	750	15.2%
Sysmiss		12	0.2%

SJT8_5: Take time to relax and calm down before you talk to your employee, \${name3}.**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.2838223308883
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	109	2.2%
2	somewhat unlikely	229	4.7%
3	Neither unlikely or likely	347	7.1%
4	somewhat likely	1698	34.5%
5	very likely	2525	51.3%
Sysmiss		12	0.2%

SJT8_6: Discuss your stress with someone you trust.**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.3343520782396
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	79	1.6%
2	somewhat unlikely	153	3.1%
3	Neither unlikely or likely	386	7.8%
4	somewhat likely	1720	35%
5	very likely	2570	52.2%
Sysmiss		12	0.2%

SJT8_7: Change how you think about the situation so you're less angry.**Data file:** ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.4973512632437
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	43	0.9%
2	somewhat unlikely	70	1.4%
3	Neither unlikely or likely	241	4.9%
4	somewhat likely	1603	32.6%
5	very likely	2951	60%
Sysmiss		12	0.2%

SJT8_4: How long are you likely to feel stressed or upset:

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 1.768337408313
 Type: Discrete Width: 17 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Less than an hour	2014	40.9%
2	a few hours	2293	46.6%
3	the whole day	372	7.6%
4	a few days	182	3.7%
5	longer	47	1%
Sysmiss		12	0.2%

END_SJT8: end_sjt8

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

SJT8_TIME: sjt8_time**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4900 Invalid: 20 Minimum: -8801 Maximum: 6299 Mean: 94.055102040816
 Type: Continuous Width: 10 Range: - Format: Numeric

SJT9_1: Yell at your \${relationb}**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 3.2638549307253
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	594	12.1%
2	somewhat unlikely	1282	26.1%
3	Neither unlikely or likely	496	10.1%
4	somewhat likely	1307	26.6%
5	very likely	1229	25%
Sysmiss		12	0.2%

SJT9_2: Talk to your \${relationb} immediately so they know how angry you are.**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 3.821108394458
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	302	6.1%
2	somewhat unlikely	606	12.3%
3	Neither unlikely or likely	496	10.1%
4	somewhat likely	1768	35.9%
5	very likely	1736	35.3%

Sysmiss		12	0.2%

SJT9_3: Get upset with your other family members because you are stressed

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 2.5584759576202
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	1509	30.7%
2	somewhat unlikely	1447	29.4%
3	Neither unlikely or likely	365	7.4%
4	somewhat likely	876	17.8%
5	very likely	711	14.5%
Sysmiss		12	0.2%

SJT9_5: Take time to relax and calm down before you talk to your \${relationb}

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.2677261613692
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	100	2%
2	somewhat unlikely	256	5.2%
3	Neither unlikely or likely	325	6.6%
4	somewhat likely	1776	36.1%
5	very likely	2451	49.8%
Sysmiss		12	0.2%

SJT9_6: Discuss your anger with someone you trust**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.2862673186634
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	79	1.6%
2	somewhat unlikely	219	4.5%
3	Neither unlikely or likely	415	8.4%
4	somewhat likely	1700	34.6%
5	very likely	2495	50.7%
Sysmiss		12	0.2%

SJT9_7: Change how you think about the situation so you're less angry**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.4769763651182
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	47	1%
2	somewhat unlikely	84	1.7%
3	Neither unlikely or likely	234	4.8%
4	somewhat likely	1659	33.7%
5	very likely	2884	58.6%
Sysmiss		12	0.2%

SJT9_4: How long are you likely to stay stressed or upset: Less than an hour, a few hour**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 1.7933985330073

Type: Discrete Width: 17 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Less than an hour	1959	39.8%
2	a few hours	2299	46.7%
3	the whole day	400	8.1%
4	a few days	205	4.2%
5	longer	45	0.9%
Sysmiss		12	0.2%

END_SJT9: end_sjt9

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

SJT9_TIME: sjt9_time

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4904 Invalid: 16 Minimum: -2408 Maximum: 9919 Mean: 85.265293637847
Type: Continuous Width: 10 Range: - Format: Numeric

SJT10_2: Enumerator please code this written response:

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 3875 Invalid: 1045 Minimum: 2 Maximum: 4.6257731616504E+18 Mean: 1.429065945278E+16
Type: Discrete Width: 65 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	don't know	0	
2	none	650	13.2%
3	lists non personal attributes (e.g. about community, environment)	345	7%

4	lists 1-2 personal strengths	2701	54.9%
5	lists 3 or more personal strengths	167	3.4%
4613684747079345152		11	0.2%
4625773161650354176		1	0%
Sysmiss		1045	21.2%

SJT10_4: Enumerator please code this written response:

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 3330 Invalid: 1590 Minimum: 2 Maximum: 4.6226919463341E+18 Mean: 1.6628595845107E+16
 Type: Discrete Width: 72 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	don't know	0	
2	none	1723	35%
3	lists non personal attributes (e.g.external reasons, community problems)	186	3.8%
4	lists 1-2 personal weaknesses	1401	28.5%
5	lists 3 or more personal weaknesses	8	0.2%
4613684747079345152		11	0.2%
4622691946334086144		1	0%
Sysmiss		1590	32.3%

SJT10_5: Have a good idea of what you need help with.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.4612876935615
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	37	0.8%
2	somewhat unlikely	197	4%
3	Neither unlikely or likely	234	4.8%

4	somewhat likely	1437	29.2%
5	very likely	3003	61%
Sysmiss		12	0.2%

SJT10_6: Question or critique your own abilities.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.2689486552567
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	88	1.8%
2	somewhat unlikely	319	6.5%
3	Neither unlikely or likely	297	6%
4	somewhat likely	1685	34.2%
5	very likely	2519	51.2%
Sysmiss		12	0.2%

SJT10_7: Actively seek feedback from your community on how to improve your performance

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	38	0.8%
2	somewhat unlikely	106	2.2%
3	Neither unlikely or likely	276	5.6%
4	somewhat likely	1482	30.1%
5	very likely	3006	61.1%
Sysmiss		12	0.2%

SJT10_8: Spend time considering what type of leader you would like to be**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.5651996740016

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	21	0.4%
2	somewhat unlikely	87	1.8%
3	Neither unlikely or likely	193	3.9%
4	somewhat likely	1403	28.5%
5	very likely	3204	65.1%
Sysmiss		12	0.2%

SJT10_9: Think of solutions if you face an unexpected problem**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.5641809290954

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	22	0.4%
2	somewhat unlikely	82	1.7%
3	Neither unlikely or likely	193	3.9%
4	somewhat likely	1419	28.8%
5	very likely	3192	64.9%
Sysmiss		12	0.2%

SJT10_10: Think deeply about how your performance could be improved**Data file:** ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.6169519152404
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	17	0.3%
2	somewhat unlikely	65	1.3%
3	Neither unlikely or likely	164	3.3%
4	somewhat likely	1289	26.2%
5	very likely	3373	68.6%
Sysmiss		12	0.2%

END_SJT10: end_sjt10

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

SJT10_TIME: sjt10_time

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4902 Invalid: 18 Minimum: -8880 Maximum: 7779 Mean: 184.26886984904
 Type: Continuous Width: 10 Range: - Format: Numeric

CT_1_CODE: Which of these responses, is most like how you would respond in this situation

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 999 Mean: 7.0757946210269
 Type: Discrete Width: 57 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	I sell vegetables. I need a stand in your market.	2007	40.8%

2	Nice to meet everyone. I would like help finding a stand.	2874	58.4%
999	Unclear how to code response.	27	0.5%
Sysmiss		12	0.2%

CT_2_CODE: What is the best spot for your vegetable stand based on price and location?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 999 Mean: 8.8227383863081
Type: Discrete Width: 29 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Stand 1	231	4.7%
2	Stand 2	140	2.8%
3	Stand 3	3998	81.3%
4	Stand 4	214	4.3%
5	Stand 5	111	2.3%
6	Stand 6	120	2.4%
9	Stand 9	41	0.8%
13	Stand 13	25	0.5%
999	Unclear how to code response.	28	0.6%
Sysmiss		12	0.2%

CT_3_CODE: Which of these responses, is most like how you would respond in this situation

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 999 Mean: 13.137123064385
Type: Discrete Width: 75 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	You can have the stand near the entrance. You said you can pay that amount.	1171	23.8%
2	We can share stand 3. I will also help you move your crates.	3681	74.8%
999	Unclear how to code response.	56	1.1%

Sysmiss		12	0.2%

CT_4_CODE: Which of these responses, is most like how you would respond in this situation

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 999 Mean: 12.690912795436
 Type: Discrete Width: 68 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	It was a pleasure meeting you all.	2364	48%
2	I will help Awa move the crates. John, I will pay you for the stand.	2489	50.6%
999	Unclear how to code response.	55	1.1%
Sysmiss		12	0.2%

END_AL3: end_al3

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

AL3_TIME: al3_time

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4902 Invalid: 18 Minimum: -6256 Maximum: 12077 Mean: 174.14116687067
 Type: Continuous Width: 10 Range: - Format: Numeric

SJT11_1: Stay confident in your abilities

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	56	1.1%
2	somewhat unlikely	227	4.6%
3	Neither unlikely or likely	235	4.8%
4	somewhat likely	1321	26.8%
5	very likely	3069	62.4%
Sysmiss		12	0.2%

SJT11_3: Take time to think about how you can improve

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.5395273023635
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	29	0.6%
2	somewhat unlikely	66	1.3%
3	Neither unlikely or likely	196	4%
4	somewhat likely	1554	31.6%
5	very likely	3063	62.3%
Sysmiss		12	0.2%

SJT11_4: Sit down and talk to \${name4} about why you received poor marks

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.4331703341483
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

1	very unlikely	50	1%
2	somewhat unlikely	150	3%
3	Neither unlikely or likely	315	6.4%
4	somewhat likely	1502	30.5%
5	very likely	2891	58.8%
Sysmiss		12	0.2%

SJT11_5: Reflect on whether you want to continue this job

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.3966992665037
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	69	1.4%
2	somewhat unlikely	153	3.1%
3	Neither unlikely or likely	402	8.2%
4	somewhat likely	1422	28.9%
5	very likely	2862	58.2%
Sysmiss		12	0.2%

SJT11_7: Enumerator please code this written response:

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4012 Invalid: 908 Minimum: 2 Maximum: 4.6228496466152E+18 Mean: 1.3820961735868E+16
Type: Discrete Width: 53 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	don't know	0	
2	none	549	11.2%
3	lists items that are not personal skills or strengths	395	8%
4	lists 1-2 personal skills/strengths	2974	60.4%

5	list 3 or more personal skills/strengths.	82	1.7%
4615907586941384704		3	0.1%
4619178550557882368		1	0%
4622849646615197696		8	0.2%
Sysmiss		908	18.5%

SJT11_9: Enumerator please code this written response:

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 3699 Invalid: 1221 Minimum: 2 Maximum: 4.6194417234419E+18 Mean: 1.4967684416269E+16
 Type: Discrete Width: 44 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	don't know	0	
2	none	2081	42.3%
3	lists areas that are not personal weaknesses	207	4.2%
4	lists 1-2 personal weaknesses	1380	28%
5	list 3 or more personal weaknesses.	19	0.4%
4601427324932454400		2	0%
4615907586941384704		9	0.2%
4619441723441936384		1	0%
Sysmiss		1221	24.8%

END_SJT11: end_sjt11

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

SJT11_TIME: sjt11_time

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4906 Invalid: 14 Minimum: -6760 Maximum: 8034 Mean: 161.254790053
 Type: Continuous Width: 10 Range: - Format: Numeric

SJT12_2: Enumerator please code this written response:**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4448 Invalid: 472 Minimum: 2 Maximum: 4.6222487625974E+18 Mean: 1.2454608887557E+16
 Type: Discrete Width: 47 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	don't know	0	
2	none	367	7.5%
3	lists goals that are not personal to individual	519	10.5%
4	lists 1-2 goals	3480	70.7%
5	list 3 or more goals.	70	1.4%
4610434524187195392		1	0%
4615907586941384704		9	0.2%
4622248762597374976		2	0%
Sysmiss		472	9.6%

SJT12_4: Enumerator please code this written response:**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4551 Invalid: 369 Minimum: 2 Maximum: 4.6222487625974E+18 Mean: 1.2172540588651E+16
 Type: Discrete Width: 42 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	don't know	0	
2	none	248	5%
3	lists interests not personal to individual	552	11.2%
4	lists 1-2 interests	3697	75.1%
5	list 3 or more interests.	42	0.9%
4615907586941384704		11	0.2%
4622248762597374976		1	0%

Sysmiss

369

7.5%

END_SJT12: end_sjt12**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0

Type: Continuous Width: 9 Range: - Format: character

SJT12_TIME: sjt12_time**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4906 Invalid: 14 Minimum: -3970 Maximum: 22849 Mean: 94.54932735426

Type: Continuous Width: 10 Range: - Format: Numeric

SJT13_2: Notice how your boss's words made you feel**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.2984922575387

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	65	1.3%
2	somewhat unlikely	223	4.5%
3	Neither unlikely or likely	342	7%
4	somewhat likely	1830	37.2%
5	very likely	2448	49.8%
Sysmiss		12	0.2%

SJT13_3: Notice whether your feelings have caused any physical sensation in your body**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.2709861450693

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	75	1.5%
2	somewhat unlikely	228	4.6%
3	Neither unlikely or likely	354	7.2%
4	somewhat likely	1886	38.3%
5	very likely	2365	48.1%
Sysmiss		12	0.2%

SJT13_4: Identify that you are feeling shame

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.2630399348003
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	77	1.6%
2	somewhat unlikely	242	4.9%
3	Neither unlikely or likely	432	8.8%
4	somewhat likely	1719	34.9%
5	very likely	2438	49.6%
Sysmiss		12	0.2%

SJT13_5: Reflect on other times that people's words made you feel this way

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

1	very unlikely	63	1.3%
2	somewhat unlikely	159	3.2%
3	Neither unlikely or likely	391	7.9%
4	somewhat likely	1712	34.8%
5	very likely	2583	52.5%
Sysmiss		12	0.2%

SJT13_3_2: How long are you likely to feel stressed or upset?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 1.6744091279544
 Type: Discrete Width: 17 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Less than an hour	2152	43.7%
2	a few hours	2334	47.4%
3	the whole day	311	6.3%
4	a few days	90	1.8%
5	longer	21	0.4%
Sysmiss		12	0.2%

END_SJT13: end_sjt13

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

SJT13_TIME: sjt13_time

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4900 Invalid: 20 Minimum: -4803 Maximum: 9154 Mean: 64.022040816327
 Type: Continuous Width: 10 Range: - Format: Numeric

SJT14_2: Realize you are mad.**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.151792991035
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	169	3.4%
2	somewhat unlikely	448	9.1%
3	Neither unlikely or likely	336	6.8%
4	somewhat likely	1471	29.9%
5	very likely	2484	50.5%
Sysmiss		12	0.2%

SJT14_3: Notice whether your feelings have caused any physical feeling in your body**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.2200488997555
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	92	1.9%
2	somewhat unlikely	294	6%
3	Neither unlikely or likely	416	8.5%
4	somewhat likely	1746	35.5%
5	very likely	2360	48%
Sysmiss		12	0.2%

SJT14_4: Imagine that you were in a bad mood all day. Think deeply about why you feel ups**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.2980847595762

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	83	1.7%
2	somewhat unlikely	237	4.8%
3	Neither unlikely or likely	405	8.2%
4	somewhat likely	1592	32.4%
5	very likely	2591	52.7%
Sysmiss		12	0.2%

END_SJT14: end_sjt14

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0

Type: Continuous Width: 9 Range: - Format: character

SJT14_TIME: sjt14_time

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4901 Invalid: 19 Minimum: -3344 Maximum: 3111 Mean: 45.408079983677

Type: Continuous Width: 10 Range: - Format: Numeric

SJT15_1: Try to convince your family to let you start the business

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.4356153219234

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	47	1%
2	somewhat unlikely	237	4.8%
3	Neither unlikely or likely	240	4.9%

4	somewhat likely	1391	28.3%
5	very likely	2993	60.8%
Sysmiss		12	0.2%

SJT15_2: Ask questions to understand why your family opposes you

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.4798288508557
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	39	0.8%
2	somewhat unlikely	116	2.4%
3	Neither unlikely or likely	228	4.6%
4	somewhat likely	1593	32.4%
5	very likely	2932	59.6%
Sysmiss		12	0.2%

SJT15_3: Analyze your family's behavior carefully, to decide the best time to convince th

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.4555827220864
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	27	0.5%
2	somewhat unlikely	111	2.3%
3	Neither unlikely or likely	348	7.1%
4	somewhat likely	1535	31.2%
5	very likely	2887	58.7%
Sysmiss		12	0.2%

SJT15_4: Discuss the benefits and consequences of starting the business with them**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.4928687856561
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	25	0.5%
2	somewhat unlikely	111	2.3%
3	Neither unlikely or likely	258	5.2%
4	somewhat likely	1540	31.3%
5	very likely	2974	60.4%
Sysmiss		12	0.2%

SJT15_7: Not be able to change your family's perspective.**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 3.50162999185
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	571	11.6%
2	somewhat unlikely	940	19.1%
3	Neither unlikely or likely	514	10.4%
4	somewhat likely	1222	24.8%
5	very likely	1661	33.8%
Sysmiss		12	0.2%

SJT15_5: Would you use any other methods to persuade your family?**Data file:** ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 13 Range: - Format: character

SJT15_5_98: Other, specify

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_5_7: Ask someone to plead on my behalf

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_5_6: Use stories/metaphors

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.029878048780488
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_5_5: Find common ground

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.12560975609756
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_5_4: Share emotional implications

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.16768292682927
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_5_3: Give evidences of others' success**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.46138211382114
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_5_2: Do research to improve arguments**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.26138211382114
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_5_1: Show passion and confidence**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.43658536585366
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_5_0: I would not persuade my family**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.046544715447154
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_6: Now imagine that your brother recently failed in his business. Would you use any**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 15 Range: - Format: character

SJT15_6_98: see notes**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_6_8: Explain how you are different from your brother**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.18983739837398
Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_6_7: Ask someone to plead on my behalf**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.10365853658537
Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_6_6: Use stories/metaphors**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.019918699186992
Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_6_5: Find common ground**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1
Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_6_4: Share emotional implications**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.14166666666667
Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_6_3: Give evidences of others' success**Data file:** ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.43109756097561
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_6_2: Do research to improve arguments

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.25975609756098
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_6_1: Show passion and confidence

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.31829268292683
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_6_0: I would not persuade my family

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.034146341463415
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_8: Imagine that you do not get your family's financial support, and you need \$ {thr

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 11 Range: - Format: character

SJT15_8_98: Other, specify ____

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_8_7: Seeking a job**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0022357723577236
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_8_6: Save money**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.019105691056911
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_8_5: Rent equipment**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.11686991869919
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_8_4: Try to borrow/share equipment with someone who already has it**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.18109756097561
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_8_3: Find a business partner/investor**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.2510162601626
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_8_2: Seek money/loan from relative/friend/informal lender**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.44959349593496
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_8_1: Seek loan from formal institution**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.43292682926829
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_8_0: No Ideas**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.035772357723577
 Type: Continuous Width: 8 Range: - Format: Numeric

END_SJT15: end_sjt15**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

SJT15_TIME: sjt15_time**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4897 Invalid: 23 Minimum: -6739 Maximum: 9360 Mean: 116.01061874617
 Type: Continuous Width: 10 Range: - Format: Numeric

START_SELF_CONTROL: start_self_control**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

END_AL1: end_al1**Data file:** ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

AL1_TIME: all_time

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4723 Invalid: 197 Minimum: -9493 Maximum: 6829 Mean: 217.28795257252
 Type: Continuous Width: 10 Range: - Format: Numeric

SJT16_1: Complain to the boss before speaking to your colleague

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 3.1705378973105
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	656	13.3%
2	somewhat unlikely	1389	28.2%
3	Neither unlikely or likely	446	9.1%
4	somewhat likely	1296	26.3%
5	very likely	1121	22.8%
Sysmiss		12	0.2%

SJT16_2: Directly ask your colleague to help more

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.3751018744906
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	54	1.1%

2	somewhat unlikely	152	3.1%
3	Neither unlikely or likely	274	5.6%
4	somewhat likely	1847	37.5%
5	very likely	2581	52.5%
Sysmiss		12	0.2%

SJT16_3: Ask questions to understand why they are not contributing

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	29	0.6%
2	somewhat unlikely	99	2%
3	Neither unlikely or likely	262	5.3%
4	somewhat likely	1701	34.6%
5	very likely	2817	57.3%
Sysmiss		12	0.2%

SJT16_4: Motivate your colleague to work harder

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.5757946210269
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	24	0.5%
2	somewhat unlikely	55	1.1%
3	Neither unlikely or likely	172	3.5%
4	somewhat likely	1477	30%
5	very likely	3180	64.6%

Sysmiss		12	0.2%

SJT16_6: Not be able to change the situation

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 3.5747758761206
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	498	10.1%
2	somewhat unlikely	842	17.1%
3	Neither unlikely or likely	607	12.3%
4	somewhat likely	1263	25.7%
5	very likely	1698	34.5%
Sysmiss		12	0.2%

SJT16_5: What methods would you use to persuade your colleague to share the work?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 11 Range: - Format: character

SJT16_5_98: Other, specify

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT16_5_6: Use stories/metaphors

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.028048780487805
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT16_5_5: Emphasize your common goals**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.14979674796748
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT16_5_4: Explain how their lack of work affects you**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.30365853658537
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT16_5_3: Give evidences of others' success**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.39857723577236
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT16_5_2: Convince your boss to talk to your colleague**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.37642276422764
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT16_5_1: Show passion and confidence**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.31951219512195
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT16_5_0: I would not persuade my colleague**Data file:** ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.026626016260163
 Type: Continuous Width: 8 Range: - Format: Numeric

END_SJT16: end_sjt16

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

SJT16_TIME: sjt16_time

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4723 Invalid: 197 Minimum: -8343 Maximum: 6577 Mean: 120.27948337921
 Type: Continuous Width: 10 Range: - Format: Numeric

SJT17_1: Accept the situation and don't say anything

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 2.7290138549307
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	1268	25.8%
2	somewhat unlikely	1474	30%
3	Neither unlikely or likely	351	7.1%
4	somewhat likely	950	19.3%
5	very likely	865	17.6%
Sysmiss		12	0.2%

SJT17_2: Tell him he has to do some household work and has no choice

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.4276691116544
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	87	1.8%
2	somewhat unlikely	149	3%
3	Neither unlikely or likely	241	4.9%
4	somewhat likely	1532	31.1%
5	very likely	2899	58.9%
Sysmiss		12	0.2%

SJT17_3: Explain that if he helps, the whole family will benefit

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.5050937245314
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	65	1.3%
2	somewhat unlikely	120	2.4%
3	Neither unlikely or likely	210	4.3%
4	somewhat likely	1389	28.2%
5	very likely	3124	63.5%
Sysmiss		12	0.2%

SJT17_4: Allow him to go play football if he completes his responsibilities

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.3494295028525
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	146	3%
2	somewhat unlikely	223	4.5%
3	Neither unlikely or likely	311	6.3%
4	somewhat likely	1318	26.8%
5	very likely	2910	59.1%
Sysmiss		12	0.2%

SJT17_6: Listen to his misgivings even though you feel hurt

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 3.6815403422983
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	581	11.8%
2	somewhat unlikely	563	11.4%
3	Neither unlikely or likely	466	9.5%
4	somewhat likely	1526	31%
5	very likely	1772	36%
Sysmiss		12	0.2%

SJT17_7: Accept the situation and stop discussing the problem

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 3.1303993480033
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

1	very unlikely	850	17.3%
2	somewhat unlikely	1159	23.6%
3	Neither unlikely or likely	493	10%
4	somewhat likely	1313	26.7%
5	very likely	1093	22.2%
Sysmiss		12	0.2%

SJT17_8: Ask him to propose a solution

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	328	6.7%
2	somewhat unlikely	374	7.6%
3	Neither unlikely or likely	534	10.9%
4	somewhat likely	1597	32.5%
5	very likely	2075	42.2%
Sysmiss		12	0.2%

SJT17_9: Come up with an idea for a solution that will benefit you both

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.4855338223309
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	71	1.4%
2	somewhat unlikely	125	2.5%
3	Neither unlikely or likely	283	5.8%
4	somewhat likely	1300	26.4%

5	very likely	3129	63.6%
Sysmiss		12	0.2%

END_SJT17: end_sjt17**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

SJT17_TIME: sjt17_time**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4897 Invalid: 23 Minimum: -2146 Maximum: 6739 Mean: 104.3348989177
 Type: Continuous Width: 10 Range: - Format: Numeric

SJT18_1: Get angry with the customer**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 2.5254686226569
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	1240	25.2%
2	somewhat unlikely	1819	37%
3	Neither unlikely or likely	438	8.9%
4	somewhat likely	852	17.3%
5	very likely	559	11.4%
Sysmiss		12	0.2%

SJT18_4: Consider the customer's point of view and why he is angry**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.1224531377343

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	162	3.3%
2	somewhat unlikely	216	4.4%
3	Neither unlikely or likely	550	11.2%
4	somewhat likely	1911	38.8%
5	very likely	2069	42.1%
Sysmiss		12	0.2%

SJT18_5: Explain why the eggs cost more in this neighborhood

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.3188671556642
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	69	1.4%
2	somewhat unlikely	172	3.5%
3	Neither unlikely or likely	423	8.6%
4	somewhat likely	1705	34.7%
5	very likely	2539	51.6%
Sysmiss		12	0.2%

SJT18_6: Calculate whether you can afford to sell the eggs for less

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.3096984515077
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	67	1.4%
2	somewhat unlikely	196	4%
3	Neither unlikely or likely	448	9.1%
4	somewhat likely	1636	33.3%
5	very likely	2561	52.1%
Sysmiss		12	0.2%

SJT18_7: Stay calm even though the customer is yelling

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.2371638141809
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	85	1.7%
2	somewhat unlikely	189	3.8%
3	Neither unlikely or likely	639	13%
4	somewhat likely	1559	31.7%
5	very likely	2436	49.5%
Sysmiss		12	0.2%

END_SJT18: end_sjt18

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

SJT18_TIME: sjt18_time

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4903 Invalid: 17 Minimum: -2735 Maximum: 7470 Mean: 62.248011421579 Standard deviation: 182.11521611793
 Type: Continuous Width: 10 Range: - Format: Numeric

SJT19_1: Decrease your hours of work without talking to your boss**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 2.8575794621027 Standard deviation: 1.3807792966549
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	907	18.4%
2	somewhat unlikely	1591	32.3%
3	Neither unlikely or likely	469	9.5%
4	somewhat likely	1176	23.9%
5	very likely	765	15.5%
Sysmiss		12	0.2%

SJT19_2: Tell your boss what you want (higher pay and better hours)**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.329054604727 Standard deviation: 0.83674245030148
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	47	1%
2	somewhat unlikely	173	3.5%
3	Neither unlikely or likely	375	7.6%
4	somewhat likely	1836	37.3%
5	very likely	2477	50.3%
Sysmiss		12	0.2%

SJT19_3: Explain the value you bring to the company**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.339445802771 Standard deviation: 0.8707463252564

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	38	0.8%
2	somewhat unlikely	222	4.5%
3	Neither unlikely or likely	416	8.5%
4	somewhat likely	1592	32.4%
5	very likely	2640	53.7%
Sysmiss		12	0.2%

SJT19_4: Think of reasons your boss would object to meeting your demands**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.3663406682967 Standard deviation: 0.82912633205461

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	46	0.9%
2	somewhat unlikely	153	3.1%
3	Neither unlikely or likely	382	7.8%
4	somewhat likely	1703	34.6%
5	very likely	2624	53.3%
Sysmiss		12	0.2%

SJT19_5: Look into other job options before talking to your boss**Data file:** ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.0533822330888 Standard deviation: 1.1129427222193
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	209	4.2%
2	somewhat unlikely	369	7.5%
3	Neither unlikely or likely	554	11.3%
4	somewhat likely	1595	32.4%
5	very likely	2181	44.3%
Sysmiss		12	0.2%

SJT19_7: Listen to their feelings, even though you disagree with them

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.0729421352893 Standard deviation: 1.000294099362
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	135	2.7%
2	somewhat unlikely	312	6.3%
3	Neither unlikely or likely	543	11%
4	somewhat likely	1988	40.4%
5	very likely	1930	39.2%
Sysmiss		12	0.2%

SJT19_9: Brainstorm possible solutions with your boss

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.3956805215974 Standard deviation: 0.78184885715244
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	39	0.8%
2	somewhat unlikely	102	2.1%
3	Neither unlikely or likely	373	7.6%
4	somewhat likely	1758	35.7%
5	very likely	2636	53.6%
Sysmiss		12	0.2%

SJT19_10: Offer to make changes now so that you can obtain a raise later

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.4661776691117 Standard deviation: 0.77422634301381

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	41	0.8%
2	somewhat unlikely	98	2%
3	Neither unlikely or likely	320	6.5%
4	somewhat likely	1522	30.9%
5	very likely	2927	59.5%
Sysmiss		12	0.2%

END_SJT19: end_sjt19

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0

Type: Continuous Width: 9 Range: - Format: character

SJT19_TIME: sjt19_time

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4906 Invalid: 14 Minimum: -5859 Maximum: 8168 Mean: 100.53403995108 Standard deviation: 300.45563795724
 Type: Continuous Width: 10 Range: - Format: Numeric

E_INTROPLEASURE: Move the picture to rate your level of Pleasure.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: -10 Maximum: 9 Mean: 5.0916870415648 Standard deviation: 2.6187991510498
 Type: Continuous Width: 10 Range: - Format: Numeric

E_INTROAROUSAL: Move the picture to rate your level of Arousal.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: -4 Maximum: 9 Mean: 4.6955990220049 Standard deviation: 2.5222557332426
 Type: Continuous Width: 10 Range: - Format: Numeric

E1_FEELINGOTHERAPLEASURE: Enumerator: Ask: Move the pictures to rate how much pleasure the buyer, \${name1}

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4900 Invalid: 20 Minimum: 1 Maximum: 9 Mean: 2.0397959183673
 Type: Continuous Width: 10 Range: - Format: Numeric

E1_FEELINGOTHERAROUSAL: Enumerator: Ask: Move the pictures to rate how much arousal the buyer, \${name1}

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4900 Invalid: 20 Minimum: 1 Maximum: 9 Mean: 4.7757142857143 Standard deviation: 2.9431751658973
 Type: Continuous Width: 10 Range: - Format: Numeric

E1_FEELINGOTHERB: Enumerator: Ask: What words would you use to describe how the buyer feels in thi

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 10 Mean: 2.0226161369193 Standard deviation: 1.1410142475465
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Angry	2236	45.4%
2	Bad	996	20.2%
3	Sad	1161	23.6%
4	Unhappy	402	8.2%
5	Disappointed	88	1.8%
6	Mad	18	0.4%
8	Happy	4	0.1%
9	Sympathy	2	0%
10	Indifferent	1	0%
11	Ashamed	0	
12	Ridicule	0	
13	Scared	0	
o	Other	0	
Sysmiss		12	0.2%

E1_FEELINGYOUAPLEASURE: Enumerator: Ask: Move the pictures to rate how much pleasure you, would feel.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4900 Invalid: 20 Minimum: 1 Maximum: 9 Mean: 2.6489795918367 Standard deviation: 1.6607720765275
 Type: Continuous Width: 10 Range: - Format: Numeric

E1_FEELINGYOUAROUSAL: Enumerator: Ask: Move the pictures to rate how much arousal you, would feel.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4902 Invalid: 18 Minimum: 1 Maximum: 9 Mean: 4.390044879641 Standard deviation: 2.5716516093005
 Type: Continuous Width: 10 Range: - Format: Numeric

E1_FEELINGYOU: Enumerator: Ask: What words would you use to describe how you feels in this situ**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 13 Mean: 2.9690301548492 Standard deviation: 1.2750280275623

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Angry	375	7.6%
2	Bad	1345	27.3%
3	Sad	1849	37.6%
4	Unhappy	1097	22.3%
5	Disappointed	145	2.9%
6	Mad	18	0.4%
8	Happy	29	0.6%
9	Sympathy	6	0.1%
10	Indifferent	33	0.7%
11	Ashamed	10	0.2%
12	Ridicule	0	
13	Scared	1	0%
o	Other	0	
Sysmiss		12	0.2%

E2_FEELINGOTHERAPLEASURE: Enumerator: Ask: Move the pictures to rate how much pleasure your boss, \${name2}**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4899 Invalid: 21 Minimum: 1 Maximum: 9 Mean: 2.0761379873444 Standard deviation: 1.4686460774053

Type: Continuous Width: 10 Range: - Format: Numeric

E2_FEELINGOTHERAROUSAL: Enumerator: Ask: Move the pictures to rate how much arousal your boss, \${name2}**Data file:** ses_tan_baseline_labelled_nopii

Overview

Valid: 4901 Invalid: 19 Minimum: 1 Maximum: 10 Mean: 5.0687614772495 Standard deviation: 2.999109642781
 Type: Continuous Width: 10 Range: - Format: Numeric

E2_FEELINGOTHERB: Enumerator: Ask: What words would you use to describe how your boss, \${name2} f

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 10 Mean: 2.078239608802 Standard deviation: 1.2565666919339
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Angry	2266	46.1%
2	Bad	993	20.2%
3	Sad	917	18.6%
4	Unhappy	563	11.4%
5	Disappointed	99	2%
6	Mad	59	1.2%
8	Happy	7	0.1%
9	Sympathy	0	
10	Indifferent	4	0.1%
11	Ashamed	0	
12	Ridicule	0	
13	Scared	0	
o	Other	0	
Sysmiss		12	0.2%

E2_FEELINGYOUAPLEASURE: Enumerator: Ask: Move the pictures to rate how much pleasure you, would feel.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4900 Invalid: 20 Minimum: 1 Maximum: 9 Mean: 2.3663265306122 Standard deviation: 1.5195160888334
 Type: Continuous Width: 10 Range: - Format: Numeric

E2_FEELINGYOUAROUSAL: Enumerator: Ask: Move the pictures to rate how much arousal you, would feel.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4901 Invalid: 19 Minimum: 1 Maximum: 10 Mean: 4.5835543766578 Standard deviation: 2.8393386152397
Type: Continuous Width: 10 Range: - Format: Numeric

E2_FEELINGYOU: Enumerator: Ask: What words would you use to describe how you feels in this situ

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 13 Mean: 3.0772208638957 Standard deviation: 1.3791759155189
Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Angry	394	8%
2	Bad	1202	24.4%
3	Sad	1798	36.5%
4	Unhappy	1074	21.8%
5	Disappointed	254	5.2%
6	Mad	146	3%
8	Happy	5	0.1%
9	Sympathy	0	
10	Indifferent	8	0.2%
11	Ashamed	1	0%
12	Ridicule	0	
13	Scared	26	0.5%
o	Other	0	
Sysmiss		12	0.2%

E3_FEELINGOTHERAPLEASURE: Enumerator: Ask: Move the pictures to rate how much pleasure your friend, \${nam

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4900 Invalid: 20 Minimum: 1 Maximum: 10 Mean: 2.5448979591837 Standard deviation: 1.8138026538608
 Type: Continuous Width: 10 Range: - Format: Numeric

E3_FEELINGOTHERAROUSAL: Enumerator: Ask: Move the pictures to rate how much arousal your friend, \${name}

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4901 Invalid: 19 Minimum: 1 Maximum: 10 Mean: 5.0636604774536 Standard deviation: 2.8662760427552
 Type: Continuous Width: 10 Range: - Format: Numeric

E3_FEELINGOTHERB: Enumerator: Ask: What words would you use to describe how your friend, \${name3}

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 10 Mean: 2.6354930725346 Standard deviation: 1.4753526350507
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Angry	1291	26.2%
2	Bad	1111	22.6%
3	Sad	1329	27%
4	Unhappy	850	17.3%
5	Disappointed	171	3.5%
6	Mad	55	1.1%
8	Happy	80	1.6%
9	Sympathy	0	
10	Indifferent	21	0.4%
11	Ashamed	0	
12	Ridicule	0	
13	Scared	0	
o	Other	0	
Sysmiss		12	0.2%

E3_FEELINGYOUAPLEASURE: Enumerator: Ask: Move the pictures to rate how much pleasure you, would feel.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4902 Invalid: 18 Minimum: 1 Maximum: 10 Mean: 5.2333741330069 Standard deviation: 2.6933692485371
Type: Continuous Width: 10 Range: - Format: Numeric

E3_FEELINGYOUAROUSAL: Enumerator: Ask: Move the pictures to rate how much arousal you, would feel.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4903 Invalid: 17 Minimum: 1 Maximum: 10 Mean: 4.5417091576586 Standard deviation: 2.483779302612
Type: Continuous Width: 10 Range: - Format: Numeric

E3_FEELINGYOU: Enumerator: Ask: What words would you use to describe how you feels in this situ

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 12 Mean: 4.9735126324368 Standard deviation: 2.7265332237214
Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Angry	301	6.1%
2	Bad	695	14.1%
3	Sad	862	17.5%
4	Unhappy	1078	21.9%
5	Disappointed	87	1.8%
6	Mad	174	3.5%
8	Happy	1394	28.3%
9	Sympathy	0	
10	Indifferent	307	6.2%
11	Ashamed	0	

12	Ridicule	10	0.2%
13	Scared	0	
0	Other	0	
Sysmiss		12	0.2%

E4_FEELINGOTHERAPLEASURE: Enumerator: Ask: Move the pictures to rate how much pleasure the \${gender} you

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4899 Invalid: 21 Minimum: 1 Maximum: 9
Type: Continuous Width: 10 Range: - Format: Numeric

E4_FEELINGOTHERAROUSAL: Enumerator: Ask: Move the pictures to rate how much arousal the \${gender} you d

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4903 Invalid: 17 Minimum: 1 Maximum: 10 Mean: 4.7187436263512 Standard deviation: 2.9449992695797
Type: Continuous Width: 10 Range: - Format: Numeric

E4_FEELINGOTHERB: Enumerator: Ask: What words would you use to describe how the \${gender} you don

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 8 Mean: 2.5411572942135 Standard deviation: 1.2680878983684
Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Angry	1266	25.7%
2	Bad	1153	23.4%
3	Sad	1514	30.8%
4	Unhappy	657	13.4%
5	Disappointed	204	4.1%
6	Mad	101	2.1%
8	Happy	13	0.3%

9	Sympathy	0	
10	Indifferent	0	
11	Ashamed	0	
12	Ridicule	0	
13	Scared	0	
o	Other	0	
Sysmiss		12	0.2%

E4_FEELINGYOUAPLEASURE: Enumerator: Ask: Move the pictures to rate how much pleasure you, would feel.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4902 Invalid: 18 Minimum: 1 Maximum: 10 Mean: 3.0203998368013 Standard deviation: 1.9099263901567
Type: Continuous Width: 10 Range: - Format: Numeric

E4_FEELINGYOUAROUSAL: Enumerator: Ask: Move the pictures to rate how much arousal you, would feel.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4902 Invalid: 18 Minimum: 1 Maximum: 10 Mean: 4.5879232966136 Standard deviation: 2.5392091600275
Type: Continuous Width: 10 Range: - Format: Numeric

E4_FEELINGYOU: Enumerator: Ask: What words would you use to describe how you feels in this situ

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4907 Invalid: 13 Minimum: 1 Maximum: 11 Mean: 3.2471978805788 Standard deviation: 1.6403710423919
Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Angry	327	6.6%
2	Bad	1195	24.3%
3	Sad	1692	34.4%

4	Unhappy	1306	26.5%
5	Disappointed	107	2.2%
6	Mad	69	1.4%
8	Happy	69	1.4%
9	Sympathy	10	0.2%
10	Indifferent	126	2.6%
11	Ashamed	6	0.1%
12	Ridicule	0	
13	Scared	0	
o	Other	0	
Sysmiss		13	0.3%

END_AL4: end_al4**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

AL4_TIME: al4_time**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4906 Invalid: 14 Minimum: -7774 Maximum: 13051 Mean: 416.70648185895 Standard deviation: 668.01592107689
 Type: Continuous Width: 10 Range: - Format: Numeric

SJT20_1: Which picture best describes your tone?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4899 Invalid: 21 Minimum: 1 Maximum: 9 Mean: 3.4084507042254 Standard deviation: 1.9654887969334
 Type: Continuous Width: 10 Range: - Format: Numeric

SJT20_2: Which picture best describes your tone?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4902 Invalid: 18 Minimum: 0 Maximum: 9 Mean: 4.5281517747858 Standard deviation: 2.3412944873663

Type: Continuous Width: 10 Range: - Format: Numeric

SJT20_3: Dismiss \${name3}

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 2.3673594132029 Standard deviation: 1.2465277617323

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	1321	26.8%
2	somewhat unlikely	1971	40.1%
3	Neither unlikely or likely	521	10.6%
4	somewhat likely	682	13.9%
5	very likely	413	8.4%
Sysmiss		12	0.2%

SJT20_4: Tell \${name3} to return when they have money

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 3.3412795436023 Standard deviation: 1.2909173680781

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	569	11.6%
2	somewhat unlikely	811	16.5%
3	Neither unlikely or likely	923	18.8%
4	somewhat likely	1586	32.2%
5	very likely	1019	20.7%
Sysmiss		12	0.2%

SJT20_5: Allow \${name3} to pay back later**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.1314180929095 Standard deviation: 0.88717917131786

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	55	1.1%
2	somewhat unlikely	204	4.1%
3	Neither unlikely or likely	709	14.4%
4	somewhat likely	2013	40.9%
5	very likely	1927	39.2%
Sysmiss		12	0.2%

SJT20_6: Make sure \${name3} know you are assessing their trustworthiness**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.1882640586797 Standard deviation: 0.91162856552856

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	69	1.4%
2	somewhat unlikely	223	4.5%
3	Neither unlikely or likely	581	11.8%
4	somewhat likely	1877	38.2%
5	very likely	2158	43.9%
Sysmiss		12	0.2%

SJT20_7: Encourage \${name3} to share why they cannot pay**Data file:** ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.3037897310513 Standard deviation: 0.84020259076009
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	43	0.9%
2	somewhat unlikely	148	3%
3	Neither unlikely or likely	511	10.4%
4	somewhat likely	1779	36.2%
5	very likely	2427	49.3%
Sysmiss		12	0.2%

SJT20_8: Reassure \${name3} that things will get better

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	30	0.6%
2	somewhat unlikely	101	2.1%
3	Neither unlikely or likely	527	10.7%
4	somewhat likely	1663	33.8%
5	very likely	2587	52.6%
Sysmiss		12	0.2%

END_SJT20: end_sjt20

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

SJT20_TIME: sjt20_time**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4902 Invalid: 18 Minimum: -6247 Maximum: 6894 Mean: 74.529171766626 Standard deviation: 237.50167530351
 Type: Continuous Width: 10 Range: - Format: Numeric

SJT21_1: Please rate your tone as you speak to \${name4}?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4904 Invalid: 16 Minimum: 0 Maximum: 9 Mean: 3.5305872756933 Standard deviation: 2.1456933567888
 Type: Continuous Width: 10 Range: - Format: Numeric

SJT21_2: Please rate your tone as you speak to \${name4}?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4905 Invalid: 15 Minimum: 0 Maximum: 9 Mean: 4.8089704383282 Standard deviation: 2.3990212327842
 Type: Continuous Width: 10 Range: - Format: Numeric

SJT21_3: Make an excuse so that you do not have to help \${name4}**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 2.8903830480848 Standard deviation: 1.4408397456289
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	1033	21%
2	somewhat unlikely	1387	28.2%
3	Neither unlikely or likely	479	9.7%
4	somewhat likely	1103	22.4%
5	very likely	906	18.4%

Sysmiss		12	0.2%

SJT21_4: Try to avoid \${name4} for some time

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 3.0749796251019 Standard deviation: 1.4244371855903
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	891	18.1%
2	somewhat unlikely	1160	23.6%
3	Neither unlikely or likely	522	10.6%
4	somewhat likely	1360	27.6%
5	very likely	975	19.8%
Sysmiss		12	0.2%

SJT21_5: Make time to help \${name4} prepare for the interview

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.1395680521597 Standard deviation: 1.0346942503069
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	150	3%
2	somewhat unlikely	297	6%
3	Neither unlikely or likely	541	11%
4	somewhat likely	1650	33.5%
5	very likely	2270	46.1%
Sysmiss		12	0.2%

SJT21_6: Criticize \${name4} for wasting an opportunity**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	437	8.9%
2	somewhat unlikely	765	15.5%
3	Neither unlikely or likely	506	10.3%
4	somewhat likely	1339	27.2%
5	very likely	1861	37.8%
Sysmiss		12	0.2%

SJT21_7: Ask \${name4} questions to know more about their feelings**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.1483292583537
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	145	2.9%
2	somewhat unlikely	300	6.1%
3	Neither unlikely or likely	495	10.1%
4	somewhat likely	1710	34.8%
5	very likely	2258	45.9%
Sysmiss		12	0.2%

SJT21_8: Encourage \${name4} to be more confident**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.3922167889161 Standard deviation:

0.91830363907319

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	86	1.7%
2	somewhat unlikely	202	4.1%
3	Neither unlikely or likely	362	7.4%
4	somewhat likely	1309	26.6%
5	very likely	2949	59.9%
Sysmiss		12	0.2%

END_SJT21: end_sjt21

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0

Type: Continuous Width: 9 Range: - Format: character

SJT21_TIME: sjt21_time

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4898 Invalid: 22 Minimum: -1815 Maximum: 5933 Mean: 90.813597386688 Standard deviation: 181.13580165977

Type: Continuous Width: 10 Range: - Format: Numeric

SJT22_2: Please rate your tone as you speak to \${relationa}

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4900 Invalid: 20 Minimum: 0 Maximum: 9 Mean: 2.8534693877551 Standard deviation: 1.8313675567915

Type: Continuous Width: 10 Range: - Format: Numeric

SJT22_3: Please rate your tone as you speak to \${relationa}

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4904 Invalid: 16 Minimum: 0 Maximum: 10 Mean: 4.769779771615 Standard deviation: 2.629826307717
 Type: Continuous Width: 10 Range: - Format: Numeric

SJT22_1: Yell back at your \${relationa}

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	1023	20.8%
2	somewhat unlikely	1479	30.1%
3	Neither unlikely or likely	520	10.6%
4	somewhat likely	1154	23.5%
5	very likely	732	14.9%
Sysmiss		12	0.2%

SJT22_4: Ignore them and do not speak to them

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 3.1471067644662 Standard deviation: 1.3408194523354
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	673	13.7%
2	somewhat unlikely	1191	24.2%
3	Neither unlikely or likely	678	13.8%
4	somewhat likely	1473	29.9%
5	very likely	893	18.2%
Sysmiss		12	0.2%

SJT22_5: Ask them why they are upset**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.3321108394458 Standard deviation: 0.87683073863957

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	69	1.4%
2	somewhat unlikely	182	3.7%
3	Neither unlikely or likely	382	7.8%
4	somewhat likely	1692	34.4%
5	very likely	2583	52.5%
Sysmiss		12	0.2%

SJT22_6: Your \${relation} seems to really want to talk about it. How long are you likel**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 0 Maximum: 1440 Mean: 32.78076609617 Standard deviation: 41.738953378417

Type: Continuous Width: 10 Range: - Format: Numeric

END_SJT22: end_sjt22**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0

Type: Continuous Width: 9 Range: - Format: character

SJT22_TIME: sjt22_time**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4899 Invalid: 21 Minimum: -4683 Maximum: 4566 Mean: 67.591549295775 Standard deviation: 148.62773665

Type: Continuous Width: 10 Range: - Format: Numeric

SJT23_1: Visit \${name1}'s friend's shop**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.4641401792991 Standard deviation: 0.81616647181318
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	41	0.8%
2	somewhat unlikely	188	3.8%
3	Neither unlikely or likely	214	4.3%
4	somewhat likely	1474	30%
5	very likely	2991	60.8%
Sysmiss		12	0.2%

SJT23_2: Ask \${name1} for an introduction to their friend to learn more about the busine**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.5315810920945 Standard deviation: 0.66562897938379
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	19	0.4%
2	somewhat unlikely	63	1.3%
3	Neither unlikely or likely	173	3.5%
4	somewhat likely	1688	34.3%
5	very likely	2965	60.3%
Sysmiss		12	0.2%

SJT23_3: Ask your friends if they know any other clothing shop owners**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.5299511002445 Standard deviation: 0.69064569727559

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	15	0.3%
2	somewhat unlikely	77	1.6%
3	Neither unlikely or likely	238	4.8%
4	somewhat likely	1540	31.3%
5	very likely	3038	61.7%
Sysmiss		12	0.2%

SJT23_4: Visit \${name2}'s Best to ask \${name2} for guidance**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.5670334148329 Standard deviation: 0.6712449624214

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	18	0.4%
2	somewhat unlikely	65	1.3%
3	Neither unlikely or likely	200	4.1%
4	somewhat likely	1458	29.6%
5	very likely	3167	64.4%
Sysmiss		12	0.2%

SJT23_5: Visit clothing shops in another neighborhood to ask them for advice**Data file:** ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.5466585167074 Standard deviation: 0.71496210887954
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	32	0.7%
2	somewhat unlikely	80	1.6%
3	Neither unlikely or likely	214	4.3%
4	somewhat likely	1429	29%
5	very likely	3153	64.1%
Sysmiss		12	0.2%

END_SJT23: end_sjt23

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

SJT23_TIME: sjt23_time

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4897 Invalid: 23 Minimum: -5957 Maximum: 3180 Mean: 51.29957116602 Standard deviation: 162.11331791372
 Type: Continuous Width: 10 Range: - Format: Numeric

SJT24_6: Please rate your tone as you meet others

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4770 Invalid: 150 Minimum: 1 Maximum: 9
 Type: Continuous Width: 10 Range: - Format: Numeric

SJT24_7: Please rate your tone as you meet others

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4770 Invalid: 150 Minimum: 1 Maximum: 9 Mean: 4.8461215932914 Standard deviation: 2.3659291467637
 Type: Continuous Width: 10 Range: - Format: Numeric

SJT24_2: Talk to at least 10 people about your new shop?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.3414832925835 Standard deviation: 0.84233728240916
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	40	0.8%
2	somewhat unlikely	209	4.2%
3	Neither unlikely or likely	322	6.5%
4	somewhat likely	1801	36.6%
5	very likely	2536	51.5%
Sysmiss		12	0.2%

SJT24_3: Try to meet as many people as possible

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.4158516707416 Standard deviation: 0.74973628133232
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	23	0.5%
2	somewhat unlikely	114	2.3%
3	Neither unlikely or likely	303	6.2%
4	somewhat likely	1827	37.1%
5	very likely	2641	53.7%
Sysmiss		12	0.2%

SJT24_4: Ask people questions about their lives to get to know them**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.1051344743276 Standard deviation: 1.0586769787969
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	150	3%
2	somewhat unlikely	390	7.9%
3	Neither unlikely or likely	449	9.1%
4	somewhat likely	1724	35%
5	very likely	2195	44.6%
Sysmiss		12	0.2%

SJT24_5: Try to contact the people you met after you leave the party to invite them to vi**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.5105949470253 Standard deviation: 0.71640491496897
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	22	0.4%
2	somewhat unlikely	92	1.9%
3	Neither unlikely or likely	238	4.8%
4	somewhat likely	1562	31.7%
5	very likely	2994	60.9%
Sysmiss		12	0.2%

END_SJT24: end_sjt24**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

SJT24_TIME: sjt24_time**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4895 Invalid: 25 Minimum: -5398 Maximum: 7695 Mean: 53.630847803882
 Type: Continuous Width: 10 Range: - Format: Numeric

SJT25_2: Stand up and share your opinion about the road**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.3960880195599 Standard deviation: 0.7674343954035
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	26	0.5%
2	somewhat unlikely	123	2.5%
3	Neither unlikely or likely	333	6.8%
4	somewhat likely	1825	37.1%
5	very likely	2601	52.9%
Sysmiss		12	0.2%

SJT25_3: You are curious about how long each project will take, How likely are you to Spe**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.3325183374083 Standard deviation: 0.78675220020418
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	23	0.5%
2	somewhat unlikely	145	2.9%
3	Neither unlikely or likely	401	8.2%
4	somewhat likely	1947	39.6%
5	very likely	2392	48.6%
Sysmiss		12	0.2%

SJT25_4: You have the idea that everyone should vote to decide which project to choose, H

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.3779543602282 Standard deviation: 0.82993399402353

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	30	0.6%
2	somewhat unlikely	198	4%
3	Neither unlikely or likely	339	6.9%
4	somewhat likely	1661	33.8%
5	very likely	2680	54.5%
Sysmiss		12	0.2%

SJT25_5: Share your idea with the group without hesitation

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.4237978810106 Standard deviation: 0.76190375499299

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	21	0.4%
2	somewhat unlikely	119	2.4%
3	Neither unlikely or likely	342	7%
4	somewhat likely	1703	34.6%
5	very likely	2723	55.3%
Sysmiss		12	0.2%

END_SJT25: end_sjt25**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

SJT25_TIME: sjt25_time**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4894 Invalid: 26 Minimum: -2496 Maximum: 3150 Mean: 57.315079689416 Standard deviation: 100.11139937244
 Type: Continuous Width: 10 Range: - Format: Numeric

SJT26_2: Wait until someone else in your family mentions your cousin not paying, and then**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 3.3504482477588 Standard deviation: 1.3582938186526
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	589	12%
2	somewhat unlikely	1001	20.3%
3	Neither unlikely or likely	619	12.6%
4	somewhat likely	1499	30.5%
5	very likely	1200	24.4%
Sysmiss		12	0.2%

SJT26_3: Ask your cousin directly to contribute**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 3.8848818255909 Standard deviation: 1.1556965202881
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	245	5%
2	somewhat unlikely	497	10.1%
3	Neither unlikely or likely	631	12.8%
4	somewhat likely	1740	35.4%
5	very likely	1795	36.5%
Sysmiss		12	0.2%

SJT26_4: Tell your cousin that about feelings of frustration**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 3.9525264873676 Standard deviation: 1.1530467231569
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	235	4.8%
2	somewhat unlikely	464	9.4%
3	Neither unlikely or likely	582	11.8%
4	somewhat likely	1645	33.4%
5	very likely	1982	40.3%
Sysmiss		12	0.2%

SJT26_5: Tell your cousin WHY it bothers you that they are not contributing**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.0057049714751 Standard deviation: 1.1398840713456

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	218	4.4%
2	somewhat unlikely	434	8.8%
3	Neither unlikely or likely	564	11.5%
4	somewhat likely	1578	32.1%
5	very likely	2114	43%
Sysmiss		12	0.2%

END_SJT26: end_sjt26**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0

Type: Continuous Width: 9 Range: - Format: character

SJT26_TIME: sjt26_time**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4898 Invalid: 22 Minimum: -3690 Maximum: 2038 Mean: 42.665169456921 Standard deviation: 140.43569479901

Type: Continuous Width: 10 Range: - Format: Numeric

SJT27_3: How likely are you to Share your idea with your boss immediately**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	21	0.4%
2	somewhat unlikely	97	2%
3	Neither unlikely or likely	255	5.2%
4	somewhat likely	1856	37.7%
5	very likely	2679	54.5%
Sysmiss		12	0.2%

SJT27_5: How likely are you to Ask your boss for advice directly

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 4.5030562347188 Standard deviation: 0.6715497311943

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	7	0.1%
2	somewhat unlikely	77	1.6%
3	Neither unlikely or likely	220	4.5%
4	somewhat likely	1740	35.4%
5	very likely	2864	58.2%
Sysmiss		12	0.2%

END_SJT27: end_sjt27

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0

Type: Continuous Width: 9 Range: - Format: character

SJT27_TIME: sjt27_time

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4899 Invalid: 21 Minimum: -4815 Maximum: 4433 Mean: 32.358644621351 Standard deviation: 163.09894918007
 Type: Continuous Width: 10 Range: - Format: Numeric

SJT28_1: Enumerator: did individual paraphrase any of your statements to clarify understa

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 0 Maximum: 1 Mean: 0.62734311328443 Standard deviation: 0.48356113822695
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1829	37.2%
1	Yes	3079	62.6%
Sysmiss		12	0.2%

SJT28_2: Enumerator: does individual ask more questions in order to learn additional info

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 0 Maximum: 1 Mean: 0.5381010594947 Standard deviation: 0.49859699262073
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2267	46.1%
1	Yes	2641	53.7%
Sysmiss		12	0.2%

SJT28_3: Enumerator: as you were saying the story, did the respondent show they were list

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 0 Maximum: 1 Mean: 0.77159739201304 Standard deviation:

0.41984612853028

Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1121	22.8%
1	Yes	3787	77%
Sysmiss		12	0.2%

SJT28_4: Enumerator: as you were saying the story, did the respondent show they were list**Data file: ses_tan_baseline_labelled_nopii****Overview**

Valid: 4908 Invalid: 12 Minimum: 0 Maximum: 1 Mean: 0.7740423797881 Standard deviation: 0.4182540103775

Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1109	22.5%
1	Yes	3799	77.2%
Sysmiss		12	0.2%

SJT28_5: I will now ask you a few questions about the story ...a. What was my friend's name**Data file: ses_tan_baseline_labelled_nopii****Overview**

Valid: 4908 Invalid: 12 Minimum: 0 Maximum: 1 Mean: 0.93459657701711 Standard deviation: 0.24726154595016

Type: Discrete Width: 17 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Incorrect	321	6.5%
1	Correct: \${name5}	4587	93.2%
Sysmiss		12	0.2%

SJT28_6: How long was the training in months?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 0 Maximum: 1 Mean: 0.80256723716381 Standard deviation: 0.39810219570525

Type: Discrete Width: 17 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Incorrect	969	19.7%
1	Correct: 2 months	3939	80.1%
Sysmiss		12	0.2%

SJT28_7: What is the main point of the story?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 0 Maximum: 1 Mean: 0.77770986145069 Standard deviation: 0.41582744449031

Type: Discrete Width: 33 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Incorrect	1091	22.2%
1	Correct: ideas for a new business	3817	77.6%
Sysmiss		12	0.2%

SJT28_8: What income did \${name3} make per week?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 0 Maximum: 1 Mean: 0.92848410757946 Standard deviation: 0.25771088746958

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Incorrect	351	7.1%
1	Correct: Tsh:45000	4557	92.6%
Sysmiss		12	0.2%

END_SJT28: end_sjt28

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: -83152 Maximum: 100291 Mean: 9061.6251018745 Standard deviation: 3651.2034451615
 Type: Continuous Width: 10 Range: - Format: Numeric

SJT28_TIME: sjt28_time

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4901 Invalid: 19 Minimum: -27534 Maximum: 10247 Mean: 42.444399102224 Standard deviation: 854.32443033373
 Type: Continuous Width: 10 Range: - Format: Numeric

SJT29_1: Enumerator: did individual paraphrase any of your statements to clarify understa

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 0 Maximum: 1 Mean: 0.63101059494703
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1811	36.8%
1	Yes	3097	62.9%
Sysmiss		12	0.2%

SJT29_2: Enumerator: does individual ask more questions in order to answer the question (**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 0 Maximum: 1 Mean: 0.5358598207009 Standard deviation: 0.49876322922353

Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2278	46.3%
1	Yes	2630	53.5%
Sysmiss		12	0.2%

SJT29_3: Enumerator: as you were saying the story, did the respondent show they were list**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 0 Maximum: 1 Mean: 0.77974735126324 Standard deviation: 0.41445918825805

Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1081	22%
1	Yes	3827	77.8%
Sysmiss		12	0.2%

SJT29_4: Enumerator: as you were saying the story, did the respondent show they were list**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 0 Maximum: 1 Mean: 0.77791361043195 Standard deviation: 0.41569127102253

Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1090	22.2%
1	Yes	3818	77.6%
Sysmiss		12	0.2%

SJT29_5: I will now ask you a few questions about the story ...a. Why was the party cance

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 0 Maximum: 1 Mean: 0.9101466992665 Standard deviation: 0.28600061364266
 Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Incorrect	441	9%
1	Correct: weather	4467	90.8%
Sysmiss		12	0.2%

SJT29_6: What color was the shirt?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 0 Maximum: 1 Mean: 0.94254278728606 Standard deviation: 0.23273787374516
 Type: Discrete Width: 15 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Incorrect	282	5.7%
1	Correct: maroon	4626	94%
Sysmiss		12	0.2%

SJT29_7: What occupation does the customer have?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 0 Maximum: 1 Mean: 0.90973920130399 Standard deviation: 0.28658423006986
 Type: Discrete Width: 15 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Incorrect	443	9%
1	Correct: driver	4465	90.8%
Sysmiss		12	0.2%

SJT29_8: How did the customer feel because the party was cancelled?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 0 Maximum: 1 Mean: 0.87449062754686 Standard deviation: 0.33132934863507
 Type: Discrete Width: 21 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Incorrect	616	12.5%
1	Correct: Disappointed	4292	87.2%
Sysmiss		12	0.2%

END_SJT29: end_sjt29

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4906 Invalid: 14 Minimum: -83066 Maximum: 100356 Mean: 9154.9930697106 Standard deviation: 3673.5262110394
 Type: Continuous Width: 10 Range: - Format: Numeric

SJT29_TIME: sjt29_time

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4906 Invalid: 14 Minimum: -6244 Maximum: 8107 Mean: 94.117611088463 Standard deviation:

238.23732038311

Type: Continuous Width: 10 Range: - Format: Numeric

SJT30_1: Enumerator: did individual paraphrase any of your statements to clarify understa**Data file: ses_tan_baseline_labelled_nopii****Overview**

Valid: 4908 Invalid: 12 Minimum: 0 Maximum: 1 Mean: 0.63284433577832 Standard deviation: 0.48207855548717

Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1802	36.6%
1	Yes	3106	63.1%
Sysmiss		12	0.2%

SJT30_2: Enumerator: does individual ask more questions in order to answer the question (**Data file: ses_tan_baseline_labelled_nopii****Overview**

Valid: 4908 Invalid: 12 Minimum: 0 Maximum: 1 Mean: 0.54299103504482 Standard deviation: 0.49819909863435

Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2243	45.6%
1	Yes	2665	54.2%
Sysmiss		12	0.2%

SJT30_3: Enumerator: as you were saying the story, did the respondent show they were list**Data file: ses_tan_baseline_labelled_nopii****Overview**

Valid: 4908 Invalid: 12 Minimum: 0 Maximum: 1 Mean: 0.77139364303178 Standard deviation: 0.41997788996353

Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1122	22.8%
1	Yes	3786	77%
Sysmiss		12	0.2%

SJT30_4: Enumerator: as you were saying the story, did the respondent show they were list

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 0 Maximum: 1
Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1099	22.3%
1	Yes	3809	77.4%
Sysmiss		12	0.2%

SJT30_5: I will now ask you a few questions about the story a. What was the loan amount

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 0 Maximum: 1 Mean: 0.9559902200489 Standard deviation:
0.20513774221518
Type: Discrete Width: 15 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Incorrect	216	4.4%
1	Correct: 95,000	4692	95.4%
Sysmiss		12	0.2%

SJT30_6: What interest rate did you pay on the loan?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 0 Maximum: 1 Mean: 0.93581907090465 Standard deviation: 0.24509993359346

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Incorrect	315	6.4%
1	Correct: 20%	4593	93.4%
Sysmiss		12	0.2%

SJT30_7: What was \${name3}'s loan used to purchase?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 0 Maximum: 1 Mean: 0.6538304808476 Standard deviation: 0.47579649885943

Type: Discrete Width: 21 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Incorrect	1699	34.5%
1	Correct: water cooler	3209	65.2%
Sysmiss		12	0.2%

SJT30_8: What solution is \${name3} suggesting?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 0 Maximum: 1 Mean: 0.66931540342298 Standard deviation: 0.47050759779556

Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Incorrect	1623	33%
1	Correct: take a loan from elsewhere and pay neighbor	3285	66.8%
Sysmiss		12	0.2%

END_SJT30: end_sjt30**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

SJT30_TIME: sjt30_time**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4905 Invalid: 15 Minimum: -4004 Maximum: 6591 Mean: 89.312130479103 Standard deviation: 211.21888707255
 Type: Continuous Width: 10 Range: - Format: Numeric

S16D_3: Hateful - toward myself**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4770 Invalid: 150 Minimum: 1 Maximum: 5 Mean: 1.4039832285115 Standard deviation: 0.85723694082261
 Type: Discrete Width: 27 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very slightly or not at all	3761	76.4%
2	A liitle	294	6%
3	Moderately	569	11.6%
4	Quite a bit	89	1.8%
5	Extremely	57	1.2%
Sysmiss		150	3%

S16D_4: Hateful - toward others**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4770 Invalid: 150 Minimum: 1 Maximum: 5 Mean: 1.4995807127883 Standard deviation: 0.8943450356912

Type: Discrete Width: 27 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very slightly or not at all	3415	69.4%
2	A liitle	548	11.1%
3	Moderately	648	13.2%
4	Quite a bit	97	2%
5	Extremely	62	1.3%
Sysmiss		150	3%

S16D_7: Joyful - toward myself**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4770 Invalid: 150 Minimum: 1 Maximum: 5 Mean: 4.338784067086 Standard deviation: 1.045667749164

Type: Discrete Width: 27 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very slightly or not at all	167	3.4%
2	A liitle	110	2.2%
3	Moderately	741	15.1%
4	Quite a bit	674	13.7%
5	Extremely	3078	62.6%
Sysmiss		150	3%

S16D_8: Joyful - toward others**Data file:** ses_tan_baseline_labelled_nopii

Overview

Valid: 4770 Invalid: 150 Minimum: 1 Maximum: 5 Mean: 4.0348008385744 Standard deviation: 1.0363717883591
 Type: Discrete Width: 27 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very slightly or not at all	149	3%
2	A liitle	140	2.8%
3	Moderately	1167	23.7%
4	Quite a bit	1254	25.5%
5	Extremely	2060	41.9%
Sysmiss		150	3%

S16D_9: Mean - toward myself

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4770 Invalid: 150 Minimum: 1 Maximum: 5 Mean: 1.4599580712788 Standard deviation: 0.92254582160318
 Type: Discrete Width: 27 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very slightly or not at all	3646	74.1%
2	A liitle	338	6.9%
3	Moderately	585	11.9%
4	Quite a bit	118	2.4%
5	Extremely	83	1.7%
Sysmiss		150	3%

S16D_10: Mean - toward others

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4770 Invalid: 150 Minimum: 1 Maximum: 5 Mean: 1.5412997903564 Standard deviation: 0.92657282888836
 Type: Discrete Width: 27 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very slightly or not at all	3292	66.9%
2	A liitle	647	13.2%
3	Moderately	636	12.9%
4	Quite a bit	117	2.4%
5	Extremely	78	1.6%
Sysmiss		150	3%

S16D_11: Accepting - toward myself

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4770 Invalid: 150 Minimum: 1 Maximum: 5 Mean: 4.353249475891
 Type: Discrete Width: 27 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very slightly or not at all	157	3.2%
2	A liitle	102	2.1%
3	Moderately	727	14.8%
4	Quite a bit	697	14.2%
5	Extremely	3087	62.7%
Sysmiss		150	3%

S16D_12: Accepting - toward others

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4770 Invalid: 150 Minimum: 1 Maximum: 5 Mean: 3.9134171907757 Standard deviation:
 1.0543265065558
 Type: Discrete Width: 27 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very slightly or not at all	151	3.1%
2	A liitle	225	4.6%
3	Moderately	1294	26.3%
4	Quite a bit	1316	26.7%
5	Extremely	1784	36.3%
Sysmiss		150	3%

S16D_13: Cruel - toward myself

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4770 Invalid: 150 Minimum: 1 Maximum: 5 Mean: 1.3186582809224 Standard deviation: 0.80307119295337

Type: Discrete Width: 27 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very slightly or not at all	4011	81.5%
2	A liitle	200	4.1%
3	Moderately	414	8.4%
4	Quite a bit	88	1.8%
5	Extremely	57	1.2%
Sysmiss		150	3%

S16D_14: Cruel - toward others

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4770 Invalid: 150 Minimum: 1 Maximum: 5 Mean: 1.3222222222222 Standard deviation: 0.81474980554605

Type: Discrete Width: 27 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very slightly or not at all	4007	81.4%
2	A liitle	217	4.4%

3	Moderately	378	7.7%
4	Quite a bit	108	2.2%
5	Extremely	60	1.2%
Sysmiss		150	3%

S16D_15: Compassionate - toward myself

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4770 Invalid: 150 Minimum: 1 Maximum: 5 Mean: 4.2920335429769 Standard deviation: 1.068055112111
Type: Discrete Width: 27 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very slightly or not at all	179	3.6%
2	A liitle	131	2.7%
3	Moderately	760	15.4%
4	Quite a bit	748	15.2%
5	Extremely	2952	60%
Sysmiss		150	3%

S16D_16: Compassionate - toward others

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4770 Invalid: 150 Minimum: 1 Maximum: 5 Mean: 4.0587002096436 Standard deviation: 1.0687780035657
Type: Discrete Width: 27 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very slightly or not at all	169	3.4%
2	A liitle	167	3.4%
3	Moderately	1077	21.9%
4	Quite a bit	1159	23.6%
5	Extremely	2198	44.7%

Sysmiss

150

3%

END_S16D: end_s16d**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0

Type: Continuous Width: 9 Range: - Format: character

TIME_S16D: time_s16d**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4767 Invalid: 153 Minimum: -7208 Maximum: 15482 Mean: 72.351583805328 Standard deviation: 600.00820576735

Type: Continuous Width: 10 Range: - Format: Numeric

START_EASY: start_easy**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0

Type: Continuous Width: 9 Range: - Format: character

TTINTRO_EASY: Number of triangles in the easy figure**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: -99 Maximum: 65 Mean: 2.8944580277099 Standard deviation: 14.651243012014

Type: Continuous Width: 10 Range: - Format: Numeric

END_EASY: end_easy**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0

Type: Continuous Width: 9 Range: - Format: character

TIME_EASY: time_easy**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4874 Invalid: 46 Minimum: -13732 Maximum: 8775 Mean: 29.490972507181 Standard deviation: 377.38249744083
 Type: Continuous Width: 10 Range: - Format: Numeric

AL2_INTROA: al2_introa**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 3 Mean: 1.1876528117359 Standard deviation: 0.43864933410507
 Type: Continuous Width: 10 Range: - Format: Numeric

START_DIFFICULT: start_difficult**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

TTINTRO_DIFFICULT: Number of triangles in the difficult figure**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: -99 Maximum: 13131310 Mean: 2716.3938467808 Standard deviation: 187442.31642201
 Type: Continuous Width: 10 Range: - Format: Numeric

END_DIFFICULT: end_difficult**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

TIME_DIFFICULT: time_difficult**Data file:** ses_tan_baseline_labelled_nopii

Overview

Valid: 4899 Invalid: 21 Minimum: -27147 Maximum: 2263 Mean: 14.902633190447
 Type: Continuous Width: 10 Range: - Format: Numeric

AL2_INTROB: al2_introb

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 3 Mean: 1.5692746536267 Standard deviation:
 0.52982123361541
 Type: Continuous Width: 10 Range: - Format: Numeric

START_AL2_1: start_al2_1

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

TTR1TIME: Let us start with an easy figure in round 1. You have 60 seconds to count them.

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: -99 Maximum: 141288 Mean: 33.102893235534 Standard deviation:
 2016.791266503
 Type: Continuous Width: 10 Range: - Format: Numeric

END_AL2_1: end_al2_1

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

AL2_1_TIME: al2_1_time

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4902 Invalid: 18 Minimum: -1605 Maximum: 2095 Mean: 15.604039167687 Standard deviation:
 44.666883385092
 Type: Continuous Width: 10 Range: - Format: Numeric

TTR1A: TTR1A**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 3 Mean: 1.09902200489 Standard deviation: 0.32171441400474
Type: Continuous Width: 10 Range: - Format: Numeric

TTR1A_SCORE: TTR1A_score**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 0 Maximum: 5 Mean: 4.5405460472698 Standard deviation: 1.4445057877969
Type: Continuous Width: 10 Range: - Format: Numeric

START_AL2_2: start_al2_2**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

TTR2TIME: How many triangles do you see in this figure?**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: -99 Maximum: 101001010 Mean: 23618.084352078 Standard deviation: 1455760.5930913
Type: Continuous Width: 10 Range: - Format: Numeric

END_AL2_2: end_al2_2**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

AL2_2_TIME: al2_2_time**Data file:** ses_tan_baseline_labelled_nopii

Overview

Valid: 4902 Invalid: 18 Minimum: -1934 Maximum: 492 Mean: 21.546715626275 Standard deviation: 44.532537188207
 Type: Continuous Width: 10 Range: - Format: Numeric

TTR2A: TTR2A

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 3 Mean: 1.9651589242054 Standard deviation: 0.34764401845887
 Type: Continuous Width: 10 Range: - Format: Numeric

TTR2A_SCORE: TTR2A_score

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 0 Maximum: 10 Mean: 0.78443357783211 Standard deviation: 2.6889538749831
 Type: Continuous Width: 10 Range: - Format: Numeric

TTR3ED: Which version of the game do you want to play for the next rounds?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 1 Maximum: 2 Mean: 1.1039119804401 Standard deviation: 0.30517741818041
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Easy	4398	89.4%
2	Difficult	510	10.4%
Sysmiss		12	0.2%

START_AL2_3A: start_al2_3a

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0

Type: Continuous Width: 9 Range: - Format: character

TTR3ED_A: Let us start round 3. You have 60 seconds to count the number of triangles in th

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4398 Invalid: 522 Minimum: -99 Maximum: 866436 Mean: 204.40677580719 Standard deviation: 13065.179016774
 Type: Continuous Width: 10 Range: - Format: Numeric

END_AL2_3A: end_al2_3a

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

TTR3TIME_A: TTR3TIME_a

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4398 Invalid: 522 Minimum: -82 Maximum: 1906
 Type: Continuous Width: 10 Range: - Format: Numeric

TTR3A_A: TTR3A_a

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4398 Invalid: 522 Minimum: 1 Maximum: 3 Mean: 1.2930877671669 Standard deviation: 0.48427862131381
 Type: Continuous Width: 10 Range: - Format: Numeric

TTR3A_A_SCORE: TTR3A_a_score

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 0 Maximum: 5 Mean: 3.228402607987 Standard deviation: 2.3917765794746
 Type: Continuous Width: 10 Range: - Format: Numeric

START_AL2_3B: start_al2_3b**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

TTR3ED_B: Let us start round 3. You have 60 seconds to count the number of triangles in th**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 510 Invalid: 4410 Minimum: -99 Maximum: 66315888 Mean: 130042.31176471 Standard deviation: 2936516.3835032
 Type: Continuous Width: 10 Range: - Format: Numeric

END_AL2_3B: end_al2_3b**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

TTR3TIME_B: TTR3TIME_b**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 510 Invalid: 4410 Minimum: 2 Maximum: 186 Mean: 19.913725490196 Standard deviation: 18.081142361026
 Type: Continuous Width: 10 Range: - Format: Numeric

TTR3A_B: TTR3A_b**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 510 Invalid: 4410 Minimum: 1 Maximum: 3 Mean: 1.943137254902 Standard deviation: 0.31762558549063
 Type: Continuous Width: 10 Range: - Format: Numeric

TTR3A_B_SCORE: TTR3A_b_score**Data file:** ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 0 Maximum: 10 Mean: 0.083537082314588 Standard deviation: 0.91025336996034
 Type: Continuous Width: 10 Range: - Format: Numeric

TTR3B: Would you like to continue, or end the game?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 0 Maximum: 1 Mean: 0.58700081499593 Standard deviation: 0.492422850096
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	End	2027	41.2%
1	Continue	2881	58.6%
Sysmiss		12	0.2%

TTR4ED: Which version of the game do you want to play for the next round?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 2881 Invalid: 2039 Minimum: 1 Maximum: 2 Mean: 1.2106907323846 Standard deviation: 0.40786994346074
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Easy	2274	46.2%
2	Difficult	607	12.3%
Sysmiss		2039	41.4%

START_AL2_4A: start_al2_4a

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0

Type: Continuous Width: 9 Range: - Format: character

TTR4ED_A: Let us start round 4. You have 60 seconds to count the number of triangles in th

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 2274 Invalid: 2646 Minimum: -99 Maximum: 4765 Mean: 8.2273526824978 Standard deviation: 102.38689307088
 Type: Continuous Width: 10 Range: - Format: Numeric

END_AL2_4A: end_al2_4a

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

TTR4TIME_A: TTR4TIME_a

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 2273 Invalid: 2647 Minimum: 1 Maximum: 143 Mean: 16.133743950726 Standard deviation: 14.554737350105
 Type: Continuous Width: 10 Range: - Format: Numeric

TTR4A_A: TTR4A_a

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 2274 Invalid: 2646 Minimum: 1 Maximum: 3 Mean: 1.3614775725594 Standard deviation: 0.49407640924957
 Type: Continuous Width: 10 Range: - Format: Numeric

TTR4A_A_SCORE: TTR4A_a_score

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 0 Maximum: 5 Mean: 1.4944987775061 Standard deviation: 2.2891122609747
 Type: Continuous Width: 10 Range: - Format: Numeric

START_AL2_4B: start_al2_4b**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

TTR4ED_B: Let us start round 4. You have 60 seconds to count the number of triangles in th**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 607 Invalid: 4313 Minimum: -99 Maximum: 7765 Mean: 20.232289950577 Standard deviation: 316.23042275494
 Type: Continuous Width: 10 Range: - Format: Numeric

END_AL2_4B: end_al2_4b**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

TTR4TIME_B: TTR4TIME_b**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 607 Invalid: 4313 Minimum: 1 Maximum: 107 Mean: 15.68863261944 Standard deviation: 13.374779944217
 Type: Continuous Width: 10 Range: - Format: Numeric

TTR4A_B: TTR4A_b**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 607 Invalid: 4313 Minimum: 1 Maximum: 3 Mean: 1.5502471169687 Standard deviation: 0.52056307247998
 Type: Continuous Width: 10 Range: - Format: Numeric

TTR4A_B_SCORE: TTR4A_b_score**Data file:** ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 0 Maximum: 10 Mean: 0.57049714751426 Standard deviation: 2.3196122028793
 Type: Continuous Width: 10 Range: - Format: Numeric

TTR4B: Would you like to continue, or end the game?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 2881 Invalid: 2039 Minimum: 0 Maximum: 1 Mean: 0.81811870878167 Standard deviation: 0.3858136259373
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	End	524	10.7%
1	Continue	2357	47.9%
Sysmiss		2039	41.4%

TTR5ED: Which version of the game do you want to play for the next round?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 2357 Invalid: 2563 Minimum: 1 Maximum: 2 Mean: 1.2452269834535 Standard deviation: 0.43031299243892
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Easy	1779	36.2%
2	Difficult	578	11.7%
Sysmiss		2563	52.1%

START_AL2_5A: start_al2_5a

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0

Type: Continuous Width: 9 Range: - Format: character

TTR5ED_A: Let us start round 5. You have 60 seconds to count the number of triangles in th

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 1779 Invalid: 3141 Minimum: -99 Maximum: 446 Mean: 4.5463743676223 Standard deviation: 15.809021290713
 Type: Continuous Width: 10 Range: - Format: Numeric

END_AL2_5A: end_al2_5a

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

TTR5TIME_A: TTR5TIME_a

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 1779 Invalid: 3141 Minimum: 1 Maximum: 3964 Mean: 16.808319280495 Standard deviation: 94.664470634404
 Type: Continuous Width: 10 Range: - Format: Numeric

TTR5A_A: TTR5A_a

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 1779 Invalid: 3141 Minimum: 1 Maximum: 3 Mean: 1.1708825182687 Standard deviation: 0.38390840856614
 Type: Continuous Width: 10 Range: - Format: Numeric

TTR5A_A_SCORE: TTR5A_a_score

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 0 Maximum: 5 Mean: 1.5077424612877 Standard deviation: 2.2948851867741
 Type: Continuous Width: 10 Range: - Format: Numeric

START_AL2_5B: start_al2_5b**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

TTR5ED_B: Let us start round 5. You have 60 seconds to count the number of triangles in th**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 578 Invalid: 4342 Minimum: -99 Maximum: 131095 Mean: 233.26297577855 Standard deviation: 5452.5822604347
 Type: Continuous Width: 10 Range: - Format: Numeric

END_AL2_5B: end_al2_5b**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

TTR5TIME_B: TTR5TIME_b**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 578 Invalid: 4342 Minimum: 2 Maximum: 241 Mean: 18.349480968858
 Type: Continuous Width: 10 Range: - Format: Numeric

TTR5A_B: TTR5A_b**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 578 Invalid: 4342 Minimum: 1 Maximum: 3 Mean: 1.5501730103806 Standard deviation: 0.52501544534343
 Type: Continuous Width: 10 Range: - Format: Numeric

TTR5A_B_SCORE: TTR5A_b_score**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 0 Maximum: 10 Mean: 0.54604726976365 Standard deviation:

2.2723021598305

Type: Continuous Width: 10 Range: - Format: Numeric

TTR5B: Would you like to continue, or end the game?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 2357 Invalid: 2563 Minimum: 0 Maximum: 1 Mean: 0.86805260924905 Standard deviation: 0.33850537952584

Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	End	311	6.3%
1	Continue	2046	41.6%
Sysmiss		2563	52.1%

TTR6ED: Which version of the game do you want to play for the next round?

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 2046 Invalid: 2874 Minimum: 1 Maximum: 2 Mean: 1.2810361681329 Standard deviation: 0.44961499603216

Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Easy	1471	29.9%
2	Difficult	575	11.7%
Sysmiss		2874	58.4%

START_AL2_6A: start_al2_6a

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0

Type: Continuous Width: 9 Range: - Format: character

TTR6ED_A: Let us start round 6. You have 60 seconds to count the number of triangles in th**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 1471 Invalid: 3449 Minimum: -99 Maximum: 85 Mean: 5 Standard deviation: 8.583087309069
 Type: Continuous Width: 10 Range: - Format: Numeric

END_AL2_6A: end_al2_6a**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

TTR6TIME_A: TTR6TIME_a**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 1471 Invalid: 3449 Minimum: 1 Maximum: 429 Mean: 16.821889870836 Standard deviation: 19.985561712651
 Type: Continuous Width: 10 Range: - Format: Numeric

TTR6A_A: TTR6A_a**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 1471 Invalid: 3449 Minimum: 1 Maximum: 3
 Type: Continuous Width: 10 Range: - Format: Numeric

TTR6A_A_SCORE: TTR6A_a_score**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 0 Maximum: 10 Mean: 2.5417685411573 Standard deviation: 4.0932785358951
 Type: Continuous Width: 10 Range: - Format: Numeric

START_AL2_6B: start_al2_6b**Data file:** ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

TTR6ED_B: Let us start round 6. You have 60 seconds to count the number of triangles in th

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 575 Invalid: 4345 Minimum: -99 Maximum: 109 Mean: 7.095652173913 Standard deviation: 11.059999427453
 Type: Continuous Width: 10 Range: - Format: Numeric

END_AL2_6B: end_al2_6b

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

TTR6TIME_B: TTR6TIME_b

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 575 Invalid: 4345 Minimum: 1 Maximum: 266 Mean: 15.813913043478 Standard deviation: 18.034668930754
 Type: Continuous Width: 10 Range: - Format: Numeric

TTR6A_B: TTR6A_b

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 575 Invalid: 4345 Minimum: 1 Maximum: 3 Mean: 1.7721739130435 Standard deviation: 0.43206574261158
 Type: Continuous Width: 10 Range: - Format: Numeric

TTR6A_B_SCORE: TTR6A_b_score

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4908 Invalid: 12 Minimum: 0 Maximum: 15 Mean: 0.85574572127139 Standard deviation: 2.7646590590505
 Type: Continuous Width: 10 Range: - Format: Numeric

END_AL2: end_al2**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

AL2_TIME: al2_time**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4866 Invalid: 54 Minimum: -13564 Maximum: 9095 Mean: 209.39375256885 Standard deviation: 554.16167245016
Type: Continuous Width: 10 Range: - Format: Numeric

TOTAL_SCORE: total_score**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4908 Invalid: 12 Minimum: 0 Maximum: 60 Mean: 16.153219233904 Standard deviation: 10.339388314133
Type: Continuous Width: 10 Range: - Format: Numeric

AL_TIME_SURVEY: al_time_survey**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4719 Invalid: 201 Minimum: -13099 Maximum: 95304 Mean: 3320.6630642085 Standard deviation: 2605.6256653116
Type: Continuous Width: 10 Range: - Format: Numeric

SURVEY_TIME: survey_time**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4615 Invalid: 305 Minimum: -16774 Maximum: 187948 Mean: 7536.641603467 Standard deviation: 4329.1933445081
Type: Continuous Width: 10 Range: - Format: Numeric

END: end**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

POST1: It was easy for respondent to focus on what he/she was doing.**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 3.8705284552846
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	174	3.5%
2	Disagree	291	5.9%
3	Neither agree nor disagree	280	5.7%
4	Agree	3428	69.7%
5	Strongly agree	747	15.2%

POST2: Respondent was easily distracted.**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 2.2815040650407 Standard deviation:
 1.0024484023295
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	954	19.4%
2	Disagree	2554	51.9%
3	Neither agree nor disagree	578	11.7%
4	Agree	741	15.1%
5	Strongly agree	93	1.9%

POST3: Respondent was able to focus on the present without worrying about what to do ne**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	142	2.9%
2	Disagree	540	11%
3	Neither agree nor disagree	805	16.4%
4	Agree	2957	60.1%
5	Strongly agree	476	9.7%

POST4: Respondent rushed through the activities without being really attentive.**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 2.2928861788618 Standard deviation:
 1.0371186860672
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	1090	22.2%
2	Disagree	2269	46.1%
3	Neither agree nor disagree	667	13.6%
4	Agree	818	16.6%
5	Strongly agree	76	1.5%

POST5: Respondent was able to answer questions without asking if my answers were good o**Data file:** ses_tan_baseline_labelled_nopii**Overview**

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 3.5528455284553 Standard deviation:

0.96537537585359

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	168	3.4%
2	Disagree	732	14.9%
3	Neither agree nor disagree	680	13.8%
4	Agree	2892	58.8%
5	Strongly agree	448	9.1%

POST12: How often did the respondent express her/his views without hesitation

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 3.269512195122 Standard deviation: 1.0052339982268

Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Never	335	6.8%
2	Rarely	592	12%
3	Sometimes	1809	36.8%
4	Most of the time	1780	36.2%
5	Always	404	8.2%

FORMDEF_VERSION: Form version used on device

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0 Minimum: 2104191225 Maximum: 2105160922 Mean: 2104973088.902 Standard deviation: 334838.64216199

Type: Continuous Width: 10 Range: - Format: Numeric

KEY: Unique submission ID

Data file: ses_tan_baseline_labelled_nopii

Overview

Valid: 4920 Invalid: 0

Type: Continuous Width: 41 Range: - Format: character

SUBMISSIONDATE: Date/time submitted**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0

Type: Continuous Width: 0 Range: - Format: Numeric

STARTTIME: starttime**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0

Type: Continuous Width: 0 Range: - Format: Numeric

ENDTIME: endtime**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0

Type: Continuous Width: 0 Range: - Format: Numeric

S1_1: Date of interview**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0

Type: Continuous Width: 0 Range: - Format: Numeric

S1_5: Region**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 1

Type: Discrete Width: 13 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Dar es Salaam	3432	73.3%
2	Dodoma	901	19.2%
3	Iringa	350	7.5%

S1_6: Branch**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 1
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Keko	610	13%
2	Mbagala	1998	42.7%
3	Temeke	824	17.6%
4	Chamwino	324	6.9%
5	Miyuji	461	9.8%
6	Kondoa	116	2.5%
7	Kihesa	234	5%
8	Kinyanambo	116	2.5%

S1_7: Village or street**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 2
 Type: Discrete Width: 34 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2	Keko Mwanga B	119	2.5%
5	Magulumbasi	126	2.7%
9	Njaro	248	5.3%
14	Witui	117	2.5%
15	Kichemchem	114	2.4%
16	Kilungule	232	5%
18	Kurasini Mji Mpya Kata Ya Charambe	120	2.6%
19	Kwa Mzungu	113	2.4%

21	Majimatitu B	114	2.4%
24	Mchikichini	242	5.2%
25	Mianzini	229	4.9%
27	Mponda	246	5.3%
28	Nzasa A	116	2.5%
29	Nzasa B Kata Ya Charambe	122	2.6%
31	Rangi Tatu Kata Ya Charambe	121	2.6%
33	Tuwa Ngoma	115	2.5%
34	Zomboko	112	2.4%
36	Azimio Kasikazini Kata Ya Azimio	117	2.5%
41	Machimbo	236	5%
42	Mashine Ya Maji	115	2.5%
47	Tandika	241	5.1%
48	Vituka	117	2.5%
50	Chilewa	110	2.3%
52	Kishoka	113	2.4%
55	Mwaja	101	2.2%
79	Mbwanga	115	2.5%
80	Miyuji	110	2.3%
81	Mkwajuni	116	2.5%
82	Oesterbay	120	2.6%
90	Ubembeni	116	2.5%
109	Dodoma Road E/F/TRM	114	2.4%
121	Sentema/Ng'ombe/Mwenge	120	2.6%
146	Tanganyika/Gangilonga	116	2.5%

S1_3: Supervisor

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 1
Type: Continuous Width: 10 Range: - Format: Numeric

S1_2: Interviewer

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 2
Type: Continuous Width: 20 Range: - Format: Numeric

S1_8: Respondent Serial Number.**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 1011
 Type: Continuous Width: 10 Range: - Format: Numeric

AGE: age**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 17
 Type: Continuous Width: 10 Range: - Format: Numeric

S1_14: According to serial number entered the respondent is \${b_s1_21}, from \${street**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 1
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	
1	Yes	4683	100%

AVAILABLE: Is a respondent by the name of \${b_s1_21} available for an interview?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 1
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	

1	Yes	4683	100%

WHY: If the interview cannot be taken, why not?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 0 Invalid: 4683

Type: Discrete Width: 27 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Respondent migrated	0	
2	Respondent cannot be traced	0	
3	Refused to participate	0	
98	Other	0	
Sysmiss		4683	100%

MIGRATION: Why did \${b_s1_21} migrate

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 0 Invalid: 4683

Type: Discrete Width: 32 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Business or job	0	
2	Marriage or other family reasons	0	
98	Other	0	
99	don't know	0	
Sysmiss		4683	100%

WHERE: Where did \${b_s1_21} migrate to?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
 Type: Continuous Width: 13 Range: - Format: character

S1_16AYESNO: s1_16yesno

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 0 Invalid: 4683
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	
1	Yes	0	
Sysmiss		4683	100%

ASSENT1: 1. I confirm that the study team has told me the details about the questionnaire

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 1
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	
1	Yes	4683	100%

ASSENT2: 2. I confirm that I have read, or have had it read to me, and understood the inf

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 1
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	
1	Yes	4683	100%

ASSENT3: 3. I agree for my responses being recorded in a computerised system by the study

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 1
Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	
1	Yes	4683	100%

ASSENT4: 4. I agree that my information from this study can be processed in a computerise

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 1
Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	
1	Yes	4683	100%

ASSENT5: 5. I understand that I may withdraw from the study at any time.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 1

Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	
1	Yes	4683	100%

ASSENT6: 6. I confirm that I have had the chance to ask questions and received satisfacto

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 1
Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	
1	Yes	4683	100%

ASSENT7: 7. I understand that if I am below 18 years, a parent or caregiver will have to

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 1
Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	
1	Yes	4683	100%

ASSENT8: 8. I agree to take part in this study.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 1
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	
1	Yes	4683	100%

S1_17: s1_17

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S1_16YESNO: s1_16yesno

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 0 Invalid: 4683
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	
1	Yes	0	
Sysmiss		4683	100%

CONSENT1: 1. I confirm that the study team has told me the details about the questionnaire

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 183 Invalid: 4500 Minimum: 1
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	
1	Yes	183	3.9%
Sysmiss		4500	96.1%

CONSENT2: 2. I confirm that I have read, or have had it read to me, and understood the inf

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 183 Invalid: 4500 Minimum: 1
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	
1	Yes	183	3.9%
Sysmiss		4500	96.1%

CONSENT3: 3. I consent for my daughter/son's responses being recorded in a computerised sy

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 183 Invalid: 4500 Minimum: 1
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	
1	Yes	183	3.9%
Sysmiss		4500	96.1%

CONSENT4: 4. I agree that our information from this study can be processed in a computeris**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 183 Invalid: 4500 Minimum: 1
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	
1	Yes	183	3.9%
Sysmiss		4500	96.1%

CONSENT5: 5. I understand that I may take my daughter/son out of the study at any time.**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 183 Invalid: 4500 Minimum: 1
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	
1	Yes	183	3.9%
Sysmiss		4500	96.1%

CONSENT6: 6. I confirm that I have had the chance to ask questions and received satisfacto**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 183 Invalid: 4500 Minimum: 1
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	

1	Yes	183	3.9%
Sysmiss		4500	96.1%

CONSENT7: 7. I agree for my daughter/son to take part in this study.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 183 Invalid: 4500 Minimum: 1
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	
1	Yes	183	3.9%
Sysmiss		4500	96.1%

S1_19: s1_19

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

CONSENT: consent

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

START_TIME: start_time

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

START_SURVEY: start_survey**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

ES1_30: Gender of respondent**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 1
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Male	2339	49.9%
2	Female	2344	50.1%

CS1_30: Gender of respondent. Confirm**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 23 Invalid: 4660 Minimum: 1
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Male	13	0.3%
2	Female	10	0.2%
Sysmiss		4660	99.5%

S1_30: s1_30**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

END_S1: end_s1**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

B_MARRIED: b_married**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

ES2_1: What is your marital status?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4681 Invalid: 2 Minimum: 1
 Type: Discrete Width: 22 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Single/Never married	4024	85.9%
2	Married (monogamously)	532	11.4%
3	Married (polygamously)	6	0.1%
4	Separated/Divorced	54	1.2%
5	Widowed	2	0%
6	Cohabiting	63	1.3%
97	Refuse	0	
Sysmiss		2	0%

CS2_1: What is your marital status? Confirm**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 105 Invalid: 4578 Minimum: 1
 Type: Discrete Width: 22 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Single/Never married	98	2.1%
2	Married (monogamously)	4	0.1%
3	Married (polygamously)	0	
4	Separated/Divorced	2	0%
5	Widowed	0	
6	Cohabiting	1	0%
97	Refuse	0	
Sysmiss		4578	97.8%

S2_1: s2_1

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 1
Type: Continuous Width: 10 Range: - Format: Numeric

MARRIED_COHABIT: married_cohabit

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0
Type: Continuous Width: 10 Range: - Format: Numeric

HAS_PATNER: has_patner

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0
Type: Continuous Width: 10 Range: - Format: Numeric

EVER_PATNERED: ever_patnered

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0
Type: Continuous Width: 10 Range: - Format: Numeric

S2_3: What is your partner's level of education?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 606 Invalid: 4077 Minimum: 0
 Type: Discrete Width: 53 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No Formal Education (Kindergarden/Nursery/Baby Class)	3	0.1%
1	P1	0	
2	P2	1	0%
3	P3	0	
4	P4	3	0.1%
5	P5	0	
6	P6	0	
7	P7	185	4%
8	S1	3	0.1%
9	S2	32	0.7%
10	S3	8	0.2%
11	S4	314	6.7%
12	S5	2	0%
13	S6	13	0.3%
14	Certificate	13	0.3%
15	Diploma	17	0.4%
16	Degree	7	0.1%
17	Masters	1	0%
18	PHD	0	
19	Vocational studies	4	0.1%
97	Refuse	0	
99	Do not know	0	
Sysmiss		4077	87.1%

S2_4: How old is your partner?**Data file:** ses_tan_endline_labelled_nopii

Overview

Valid: 606 Invalid: 4077 Minimum: 18
 Type: Continuous Width: 10 Range: - Format: Numeric

S2_5: Is partner currently engaged in any income-generating activity?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 605 Invalid: 4078 Minimum: 0
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	106	2.3%
1	Yes	499	10.7%
97	Refuse	0	
Sysmiss		4078	87.1%

S2_6: What is your partner's main occupation?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 498 Invalid: 4185 Minimum: 1
 Type: Discrete Width: 44 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Hairdressing/Boutique	19	0.4%
2	Tailoring	15	0.3%
3	Farming (agriculture, livestock)	18	0.4%
6	Charcoal processing & selling	1	0%
7	Street Vendor	10	0.2%
8	Other small trade/business	191	4.1%
9	Worker in hotel/hospitality/food preparation	15	0.3%
10	Education	7	0.1%
12	Healthcare	4	0.1%
13	Transport (e.g. Boda boda, Taxi, Bus)	94	2%

14	Finance and mobile money	2	0%
15	Construction	57	1.2%
16	ICT	3	0.1%
17	Repairs and Maintenance	32	0.7%
18	Factory worker	24	0.5%
19	Security worker	2	0%
20	Local government	0	
21	Cleaning and domestic worker	0	
d	Donot know	0	
o	Other, specify	0	
98		4	0.1%
Sysmiss		4185	89.4%

S2_60TH_EN: What is your partner's main occupation? Other

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0

Type: Continuous Width: 18 Range: - Format: character

S2_21: Apart from you, how many members do you have in your household?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0

Type: Continuous Width: 10 Range: - Format: Numeric

S2_28A1: How many elder sisters do you have?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4679 Invalid: 4 Minimum: 0

Type: Continuous Width: 10 Range: - Format: Numeric

S2_28A3: How many of your elder sisters live with you in the same household?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 3189 Invalid: 1494 Minimum: 0

Type: Continuous Width: 10 Range: - Format: Numeric

S2_28A2: How many elder brothers do you have?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4679 Invalid: 4 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S2_28A4: How many of your elder brothers live with you in the same household?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 2925 Invalid: 1758 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S2_28B1: How many younger sisters do you have?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4679 Invalid: 4 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S2_28B3: How many of your younger sisters live with you in the same household?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 2917 Invalid: 1766 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S2_28B2: How many younger brothers do you have?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4679 Invalid: 4 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S2_28B4: How many of your younger brothers live with you in the same household?**Data file:** ses_tan_endline_labelled_nopii

Overview

Valid: 2562 Invalid: 2121 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S2_27: What was the household's total earnings from income generating activities during

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

END_S2: end_s2

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

S3_3A: Do you have access to cell phone (ordinary - not a smart phone) outside the hous

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 1
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Only you have access to it	1615	34.5%
2	Shared access and you can use it whenever desired	2020	43.1%
3	Shared access and may not have access it when needed	798	17%
4	No access	250	5.3%
97	Refuse	0	

S3_3B: Do you have access to Smart Phone outside the house/ out of household?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4681 Invalid: 2 Minimum: 1
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Only you have access to it	857	18.3%
2	Shared access and you can use it whenever desired	1909	40.8%
3	Shared access and may not have access it when needed	1007	21.5%
4	No access	908	19.4%
97	Refuse	0	
Sysmiss		2	0%

S3_3C: Do you have access to Computer/Tablet outside the house/ out of household?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4681 Invalid: 2 Minimum: 1
Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Only you have access to it	139	3%
2	Shared access and you can use it whenever desired	596	12.7%
3	Shared access and may not have access it when needed	818	17.5%
4	No access	3128	66.8%
97	Refuse	0	
Sysmiss		2	0%

S1_34: Are you currently attending school or vocational training full-time or part-time

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0
Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

0	No	4332	92.5%
1	Yes, Full time	178	3.8%
2	Yes, Part time	173	3.7%

B_S4_0: b_s4_0**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0

Type: Continuous Width: 10 Range: - Format: Numeric

ES4_0: Have you ever attended school or vocational training?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4330 Invalid: 353 Minimum: 0

Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	201	4.3%
1	Yes	4129	88.2%
97	Refuse	0	
Sysmiss		353	7.5%

CS4_0: Have you ever attended school or vocational training? Confirm**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 189 Invalid: 4494 Minimum: 0

Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	90	1.9%
1	Yes	99	2.1%

97	Refuse	0	
Sysmiss		4494	96%

S4_0: Calculated: Have you ever attended school or vocational training?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4329 Invalid: 354 Minimum: 0
Type: Continuous Width: 10 Range: - Format: Numeric

S4_1: What is your current educational status?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 1
Type: Discrete Width: 34 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Currently attending	351	7.5%
2	Attended previously, not currently	4231	90.3%
3	Never attended	101	2.2%

S4_4: Which class are you currently enrolled in?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 351 Invalid: 4332 Minimum: 0
Type: Discrete Width: 53 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No Formal Education (Kindergarden/Nursery/Baby Class)	1	0%
1	P1	0	
2	P2	0	
3	P3	1	0%

4	P4	0	
5	P5	2	0%
6	P6	0	
7	P7	4	0.1%
8	S1	8	0.2%
9	S2	8	0.2%
10	S3	13	0.3%
11	S4	37	0.8%
12	S5	23	0.5%
13	S6	3	0.1%
14	Certificate	74	1.6%
15	Diploma	35	0.7%
16	Degree	38	0.8%
17	Masters	0	
18	PHD	0	
19	Vocational studies	104	2.2%
97	Refuse	0	
99	Do not know	0	
Sysmiss		4332	92.5%

S4_5: What was the highest level completed?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4226 Invalid: 457 Minimum: 0
Type: Discrete Width: 53 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No Formal Education (Kindergarden/Nursery/Baby Class)	4	0.1%
1	P1	2	0%
2	P2	17	0.4%
3	P3	9	0.2%
4	P4	31	0.7%
5	P5	6	0.1%
6	P6	12	0.3%
7	P7	952	20.3%

8	S1	30	0.6%
9	S2	354	7.6%
10	S3	130	2.8%
11	S4	2364	50.5%
12	S5	12	0.3%
13	S6	38	0.8%
14	Certificate	75	1.6%
15	Diploma	78	1.7%
16	Degree	32	0.7%
17	Masters	1	0%
18	PHD	0	
19	Vocational studies	79	1.7%
97	Refuse	0	
99	Do not know	0	
Sysmiss		457	9.8%

EDUC_LEVEL: What was the highest level completed?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0

Type: Continuous Width: 10 Range: - Format: Numeric

S4_6: Do you plan to start/go back to school?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4328 Invalid: 355 Minimum: 1

Type: Discrete Width: 15 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes, definitely	560	12%
2	May be	793	16.9%
3	Definitely not	2975	63.5%
97	Refuse	0	
Sysmiss		355	7.6%

S4_7: Up to what level are you planning to continue studying until?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 910 Invalid: 3773 Minimum: 0
 Type: Discrete Width: 53 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No Formal Education (Kindergarden/Nursery/Baby Class)	1	0%
1	P1	0	
2	P2	0	
3	P3	0	
4	P4	0	
5	P5	0	
6	P6	1	0%
7	P7	5	0.1%
8	S1	1	0%
9	S2	2	0%
10	S3	3	0.1%
11	S4	46	1%
12	S5	6	0.1%
13	S6	19	0.4%
14	Certificate	106	2.3%
15	Diploma	145	3.1%
16	Degree	332	7.1%
17	Masters	65	1.4%
18	PHD	17	0.4%
19	Vocational studies	161	3.4%
97	Refuse	0	
99	Do not know	0	
Sysmiss		3773	80.6%

S4_8: If you have the finances to study as far as you want, until what level would you**Data file:** ses_tan_endline_labelled_nopii

Overview

Valid: 909 Invalid: 3774 Minimum: 0
 Type: Discrete Width: 53 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No Formal Education (Kindergarden/Nursery/Baby Class)	1	0%
1	P1	0	
2	P2	0	
3	P3	0	
4	P4	0	
5	P5	0	
6	P6	0	
7	P7	0	
8	S1	0	
9	S2	1	0%
10	S3	1	0%
11	S4	17	0.4%
12	S5	1	0%
13	S6	13	0.3%
14	Certificate	57	1.2%
15	Diploma	113	2.4%
16	Degree	341	7.3%
17	Masters	127	2.7%
18	PHD	66	1.4%
19	Vocational studies	171	3.7%
97	Refuse	0	
99	Do not know	0	
Sysmiss		3774	80.6%

S4_9: When is the last time you attended school?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4231 Invalid: 452 Minimum: -21882
 Type: Continuous Width: 0 Range: - Format: Numeric

TRAINING_SEL: Between September 2021 and January 2022, there was a youth training program cond

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4682 Invalid: 1 Minimum: 0
Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1496	31.9%
1	Yes	3186	68%
97	Refuse	0	
Sysmiss		1	0%

S4_17: Have you participated in any community groups/associations in the past 3 months,

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0
Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3009	64.3%
1	Yes	1674	35.7%
97	Refuse	0	

S4_18: Have you participated in any government initiatives in the past 3 months, e.g. g

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4682 Invalid: 1 Minimum: 0
Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4093	87.4%
1	Yes	589	12.6%
97	Refuse	0	
Sysmiss		1	0%

END_S4: end_s4**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0

Type: Continuous Width: 20 Range: - Format: character

S5_1A: In the last 7 days, did you work as an unpaid apprentice even if just for one ho**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0

Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2940	62.8%
1	Yes	1743	37.2%

S5_1B: In the last 7 days, did you work as an employee for a wage, salary, commission o**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0

Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3184	68%
1	Yes	1499	32%

S5_1C: In the last 7 days, did you run a farm or non-farm business of any size for your**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0

Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3819	81.6%
1	Yes	864	18.4%

S5_1D: In the last 7 days, did you help in any kind of nonfarm business run by this hou**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0

Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3911	83.5%
1	Yes	772	16.5%

S5_1E: In the last 7 days, did you work on household agricultural activities (including**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0

Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4080	87.1%

1	Yes	603	12.9%

IGA_7DAYS: iga_7days

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_2: You have not worked these past 7 days, but do you have an activity that you will

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 2766 Invalid: 1917 Minimum: 0
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2650	56.6%
1	Yes	116	2.5%
Sysmiss		1917	40.9%

S5_4: You have not worked for the past 7 days, but do you generally have any self-empl

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 2650 Invalid: 2033 Minimum: 0
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2611	55.8%
1	Yes	39	0.8%
Sysmiss		2033	43.4%

S5_5: You have a job. What was your reason for being absent from work in the past 7 da**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 143 Invalid: 4540 Minimum: 1
 Type: Discrete Width: 44 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Vacation	66	1.4%
2	Illness	38	0.8%
3	Illness or death of a family member, friend	5	0.1%
4	Maternity	4	0.1%
6	Natural disaster: flood, fire	3	0.1%
7	Resumption of studies or exams	3	0.1%
8	Training	6	0.1%
10	End of contract	10	0.2%
11	Poor terms	5	0.1%
12	No demand from employer or customers	3	0.1%
o	Other	0	
Sysmiss		4540	96.9%

S5_50TH_EN: You have a job. What was your reason for being absent from work in the past 7 days - Other**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
 Type: Continuous Width: 14 Range: - Format: character

S5_3: Do you currently own or operate a business, either alone or jointly with someone**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2905	62%
1	Yes	1778	38%

IGA: iga**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0

Type: Continuous Width: 10 Range: - Format: Numeric

B_IGA: Baseline IGA**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0

Type: Continuous Width: 10 Range: - Format: Numeric

ES5_6: Have you ever had any self-employed work, or worked as a paid or unpaid employee**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 2308 Invalid: 2375 Minimum: 0

Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1954	41.7%
1	Yes	354	7.6%
Sysmiss		2375	50.7%

CS5_6: Have you ever had any self-employed work, or worked as a paid or unpaid employee**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 454 Invalid: 4229 Minimum: 0

Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	434	9.3%
1	Yes	20	0.4%
Sysmiss		4229	90.3%

S5_6: s5_6

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 2308 Invalid: 2375 Minimum: 0
Type: Continuous Width: 10 Range: - Format: Numeric

S5_7: How long have you been unemployed?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 374 Invalid: 4309 Minimum: 0
Type: Continuous Width: 10 Range: - Format: Numeric

S5_8: Why did you leave work?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 366 Invalid: 4317 Minimum: 1
Type: Discrete Width: 31 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Work place too far	20	0.4%
2	Asset Loss	28	0.6%
3	Business Failed	123	2.6%
4	End of Contract	69	1.5%
5	Have to work at home	7	0.1%
6	Have to go to school	15	0.3%
7	Health (disability/illness)	13	0.3%

8	Orphaned	1	0%
9	Sickness/calamity in the family	25	0.5%
10	Marriage	11	0.2%
11	Pregnancy/childbearing	18	0.4%
12	Going to work was not safe	3	0.1%
13	Social/Religious pressure	9	0.2%
14	Ethnic pressure	2	0%
97	Refuse	0	
98	Other	0	
16		22	0.5%
Sysmiss		4317	92.2%

S5_80TH_EN: Why did you leave work? Other

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
Type: Continuous Width: 24 Range: - Format: character

S5_9B_POS_1: s5_9b_pos_1

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 1
Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_EN_1: s5_9b_en_1

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
Type: Continuous Width: 15 Range: - Format: character

S5_9C_1: Do you have any interest in pursuing hairdressing?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0
Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2198	46.9%
1	Yes	2482	53%
97	Refuse	3	0.1%

S5_9D_1: Do you know anyone who has experience working in hairdressing?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0
Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1334	28.5%
1	Yes	3347	71.5%
97	Refuse	2	0%

S5_9E_1: Who has this experience working in \${s5_9b_en}?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

S5_9E_1_1: Exp in hairdressing: My father

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 3347 Invalid: 1336 Minimum: 0
Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_2_1: Exp in hairdressing: My mother

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 3347 Invalid: 1336 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_3_1: Exp in hairdressing: My spouse

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 3347 Invalid: 1336 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_4_1: Exp in hairdressing: Brother

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 3347 Invalid: 1336 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_5_1: Exp in hairdressing: Sister

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 3347 Invalid: 1336 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_6_1: Exp in hairdressing: Another male household member

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 3347 Invalid: 1336 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_7_1: Exp in hairdressing: Another female household member

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 3347 Invalid: 1336 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_8_1: Exp in hairdressing: Another male non-household member**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 3347 Invalid: 1336 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_9_1: Exp in hairdressing: Another female non-household member**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 3347 Invalid: 1336 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_97_1: Who has this experience working in \${s5_9b_en}?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 3347 Invalid: 1336 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_POS_2: s5_9b_pos_2**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 2
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_EN_2: s5_9b_en_2**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
 Type: Continuous Width: 12 Range: - Format: character

S5_9C_2: Do you have any interest in pursuing tailoring?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2660	56.8%
1	Yes	2014	43%
97	Refuse	9	0.2%

S5_9D_2: Do you know anyone who has experience working in tailoring?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0
Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1742	37.2%
1	Yes	2939	62.8%
97	Refuse	2	0%

S5_9E_2: Who has this experience working in \${s5_9b_en}?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

S5_9E_1_2: Exp in tailoring: My father

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 2939 Invalid: 1744 Minimum: 0
Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_2_2: Exp in tailoring: My mother

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 2939 Invalid: 1744 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_3_2: Exp in tailoring: My spouse

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 2939 Invalid: 1744 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_4_2: Exp in tailoring: Brother

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 2939 Invalid: 1744 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_5_2: Exp in tailoring: Sister

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 2939 Invalid: 1744 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_6_2: Exp in tailoring: Another male household member

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 2939 Invalid: 1744 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_7_2: Exp in tailoring: Another female household member

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 2939 Invalid: 1744 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_8_2: Exp in tailoring: Another male non-household member**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 2939 Invalid: 1744 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_9_2: Exp in tailoring: Another female non-household member**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 2939 Invalid: 1744 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_97_2: Who has this experience working in \${s5_9b_en}?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 2939 Invalid: 1744 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_POS_3: s5_9b_pos_3**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 3
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_EN_3: s5_9b_en_3**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
 Type: Continuous Width: 35 Range: - Format: character

S5_9C_3: Do you have any interest in pursuing farming?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2571	54.9%
1	Yes	2102	44.9%
97	Refuse	10	0.2%

S5_9D_3: Do you know anyone who has experience working in farming?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0
Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2255	48.2%
1	Yes	2419	51.7%
97	Refuse	9	0.2%

S5_9E_3: Who has this experience working in \${s5_9b_en}?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

S5_9E_1_3: Exp in farming: My father

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 2419 Invalid: 2264 Minimum: 0
Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_2_3: Exp in farming: My mother

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 2419 Invalid: 2264 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_3_3: Exp in farming: My spouse

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 2419 Invalid: 2264 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_4_3: Exp in farming: Brother

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 2419 Invalid: 2264 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_5_3: Exp in farming: Sister

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 2419 Invalid: 2264 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_6_3: Exp in farming: Another male household member

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 2419 Invalid: 2264 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_7_3: Exp in farming: Another female household member

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 2419 Invalid: 2264 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_8_3: Exp in farming: Another male non-household member**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 2419 Invalid: 2264 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_9_3: Exp in farming: Another female non-household member**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 2419 Invalid: 2264 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_97_3: Who has this experience working in \${s5_9b_en}?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 2419 Invalid: 2264 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_POS_4: s5_9b_pos_4**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 4
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_EN_4: s5_9b_en_4**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
 Type: Continuous Width: 32 Range: - Format: character

S5_9C_4: Do you have any interest in pursuing charcoal processing & selling?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4039	86.2%
1	Yes	639	13.6%
97	Refuse	5	0.1%

S5_9D_4: Do you know anyone who has experience working in charcoal processing & selling?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0
Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3458	73.8%
1	Yes	1219	26%
97	Refuse	6	0.1%

S5_9E_4: Who has this experience working in \${s5_9b_en}?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

S5_9E_1_4: Exp in charcoal processing & selling: My father

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1219 Invalid: 3464 Minimum: 0
Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_2_4: Exp in charcoal processing & selling: My mother

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1219 Invalid: 3464 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_3_4: Exp in charcoal processing & selling: My spouse

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1219 Invalid: 3464 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_4_4: Exp in charcoal processing & selling: Brother

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1219 Invalid: 3464 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_5_4: Exp in charcoal processing & selling: Sister

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1219 Invalid: 3464 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_6_4: Exp in charcoal processing & selling: Another male household member

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1219 Invalid: 3464 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_7_4: Exp in charcoal processing & selling: Another female household member

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1219 Invalid: 3464 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_8_4: Exp in charcoal processing & selling: Another male non-household member**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 1219 Invalid: 3464 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_9_4: Exp in charcoal processing & selling: Another female non-household member**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 1219 Invalid: 3464 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_97_4: Who has this experience working in \${s5_9b_en}?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 1219 Invalid: 3464 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_POS_5: s5_9b_pos_5**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 5
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_EN_5: s5_9b_en_5**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
 Type: Continuous Width: 16 Range: - Format: character

S5_9C_5: Do you have any interest in pursuing street vendor?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3338	71.3%
1	Yes	1337	28.6%
97	Refuse	8	0.2%

S5_9D_5: Do you know anyone who has experience working in street vendor?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0
Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3010	64.3%
1	Yes	1670	35.7%
97	Refuse	3	0.1%

S5_9E_5: Who has this experience working in \${s5_9b_en}?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

S5_9E_1_5: Exp in street vendor: My father

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1670 Invalid: 3013 Minimum: 0
Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_2_5: Exp in street vendor: My mother

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1670 Invalid: 3013 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_3_5: Exp in street vendor: My spouse

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1670 Invalid: 3013 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_4_5: Exp in street vendor: Brother

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1670 Invalid: 3013 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_5_5: Exp in street vendor: Sister

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1670 Invalid: 3013 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_6_5: Exp in street vendor: Another male household member

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1670 Invalid: 3013 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_7_5: Exp in street vendor: Another female household member

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1670 Invalid: 3013 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_8_5: Exp in street vendor: Another male non-household member**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 1670 Invalid: 3013 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_9_5: Exp in street vendor: Another female non-household member**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 1670 Invalid: 3013 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_97_5: Who has this experience working in \${s5_9b_en}?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 1670 Invalid: 3013 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_POS_6: s5_9b_pos_6**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 6
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_EN_6: s5_9b_en_6**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
 Type: Continuous Width: 29 Range: - Format: character

S5_9C_6: Do you have any interest in pursuing other small trade/business?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	750	16%
1	Yes	3932	84%
97	Refuse	1	0%

S5_9D_6: Do you know anyone who has experience working in other small trade/business?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0
Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	924	19.7%
1	Yes	3759	80.3%
97	Refuse	0	

S5_9E_6: Who has this experience working in \${s5_9b_en}?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

S5_9E_1_6: Exp in small trade/business: My father

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 3759 Invalid: 924 Minimum: 0
Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_2_6: Exp in small trade/business: My mother

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 3759 Invalid: 924 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_3_6: Exp in small trade/business: My spouse

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 3759 Invalid: 924 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_4_6: Exp in small trade/business: Brother

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 3759 Invalid: 924 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_5_6: Exp in small trade/business: Sister

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 3759 Invalid: 924 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_6_6: Exp in small trade/business: Another male household member

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 3759 Invalid: 924 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_7_6: Exp in small trade/business: Another female household member

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 3759 Invalid: 924 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_8_6: Exp in small trade/business: Another male non-household member**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 3759 Invalid: 924 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_9_6: Exp in small trade/business: Another female non-household member**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 3759 Invalid: 924 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_97_6: Who has this experience working in \${s5_9b_en}?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 3759 Invalid: 924 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_POS_7: s5_9b_pos_7**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 7
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_EN_7: s5_9b_en_7**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
 Type: Continuous Width: 47 Range: - Format: character

S5_9C_7: Do you have any interest in pursuing working in hotel/hospitality/food prep?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2530	54%
1	Yes	2145	45.8%
97	Refuse	8	0.2%

S5_9D_7: Do you know anyone who has experience working in other small trade/business?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0
Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2731	58.3%
1	Yes	1949	41.6%
97	Refuse	3	0.1%

S5_9E_7: Who has this experience working in \${s5_9b_en}?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

S5_9E_1_7: Exp in small working in hotel/hospitality/food prep: My father

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1949 Invalid: 2734 Minimum: 0
Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_2_7: Exp in small working in hotel/hospitality/food prep: My mother

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1949 Invalid: 2734 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_3_7: Exp in small working in hotel/hospitality/food prep: My spouse

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1949 Invalid: 2734 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_4_7: Exp in small working in hotel/hospitality/food prep: Brother

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1949 Invalid: 2734 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_5_7: Exp in small working in hotel/hospitality/food prep: Sister

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1949 Invalid: 2734 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_6_7: Exp in small working in hotel/hospitality/food prep: Another male household memb

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1949 Invalid: 2734 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_7_7: Exp in small working in hotel/hospitality/food prep: Another female household me

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1949 Invalid: 2734 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_8_7: Exp in small working in hotel/hospitality/food prep: Another male non-household**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 1949 Invalid: 2734 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_9_7: Exp in small working in hotel/hospitality/food prep: Another female non-household**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 1949 Invalid: 2734 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_97_7: Who has this experience working in \${s5_9b_en}?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 1949 Invalid: 2734 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_POS_8: s5_9b_pos_8**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 8
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_EN_8: s5_9b_en_8**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
 Type: Continuous Width: 13 Range: - Format: character

S5_9C_8: Do you have any interest in pursuing education?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3360	71.7%
1	Yes	1318	28.1%
97	Refuse	5	0.1%

S5_9D_8: Do you know anyone who has experience working in education?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0
Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2570	54.9%
1	Yes	2111	45.1%
97	Refuse	2	0%

S5_9E_8: Who has this experience working in \${s5_9b_en}?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

S5_9E_1_8: Exp in education: My father

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 2111 Invalid: 2572 Minimum: 0
Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_2_8: Exp in education: My mother

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 2111 Invalid: 2572 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_3_8: Exp in education: My spouse

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 2111 Invalid: 2572 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_4_8: Exp in education: Brother

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 2111 Invalid: 2572 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_5_8: Exp in education: Sister

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 2111 Invalid: 2572 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_6_8: Exp in education: Another male household member

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 2111 Invalid: 2572 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_7_8: Exp in education: Another female household member

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 2111 Invalid: 2572 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_8_8: Exp in education: Another male non-household member**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 2111 Invalid: 2572 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_9_8: Exp in education: Another female non-household member**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 2111 Invalid: 2572 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_97_8: Who has this experience working in \${s5_9b_en}?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 2111 Invalid: 2572 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_POS_9: s5_9b_pos_9**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 9 Maximum: 9
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_EN_9: s5_9b_en_9**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
 Type: Continuous Width: 14 Range: - Format: character

S5_9C_9: Do you have any interest in pursuing healthcare?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 97
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3455	73.8%
1	Yes	1220	26.1%
97	Refuse	8	0.2%

S5_9D_9: Do you know anyone who has experience working in healthcare?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 97
Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3149	67.2%
1	Yes	1527	32.6%
97	Refuse	7	0.1%

S5_9E_9: Who has this experience working in \${s5_9b_en}?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

S5_9E_1_9: Exp in healthcare: My father

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1527 Invalid: 3156 Minimum: 0 Maximum: 1
Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_2_9: Exp in healthcare: My mother

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1527 Invalid: 3156 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_3_9: Exp in healthcare: My spouse

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1527 Invalid: 3156 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_4_9: Exp in healthcare: Brother

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1527 Invalid: 3156 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_5_9: Exp in healthcare: Sister

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1527 Invalid: 3156 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_6_9: Exp in healthcare: Another male household member

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1527 Invalid: 3156 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_7_9: Exp in healthcare: Another female household member

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1527 Invalid: 3156 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_8_9: Exp in healthcare: Another male non-household member**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 1527 Invalid: 3156 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_9_9: Exp in healthcare: Another female non-household member**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 1527 Invalid: 3156 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_97_9: Who has this experience working in \${s5_9b_en}?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 1527 Invalid: 3156 Minimum: 0 Maximum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_POS_10: s5_9b_pos_10**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 10
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_EN_10: s5_9b_en_10**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
 Type: Continuous Width: 41 Range: - Format: character

S5_9C_10: Do you have any interest in pursuing transport?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 97
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2907	62.1%
1	Yes	1774	37.9%
97	Refuse	2	0%

S5_9D_10: Do you know anyone who has experience working in transport?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 97
Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1488	31.8%
1	Yes	3192	68.2%
97	Refuse	3	0.1%

S5_9E_10: Who has this experience working in \${s5_9b_en}?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

S5_9E_1_10: Exp in transport: My father

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 3192 Invalid: 1491 Minimum: 0 Maximum: 1
Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_2_10: Exp in transport: My mother

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 3192 Invalid: 1491 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_3_10: Exp in transport: My spouse

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 3192 Invalid: 1491 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_4_10: Exp in transport: Brother

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 3192 Invalid: 1491 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_5_10: Exp in transport: Sister

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 3192 Invalid: 1491 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_6_10: Exp in transport: Another male household member

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 3192 Invalid: 1491 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_7_10: Exp in transport: Another female household member

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 3192 Invalid: 1491 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_8_10: Exp in transport: Another male non-household member**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 3192 Invalid: 1491 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_9_10: Exp in transport: Another female non-household member**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 3192 Invalid: 1491 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_97_10: Who has this experience working in \${s5_9b_en}?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 3192 Invalid: 1491 Minimum: 0 Maximum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_POS_11: s5_9b_pos_11**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 11 Maximum: 11
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_EN_11: s5_9b_en_11**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
 Type: Continuous Width: 28 Range: - Format: character

S5_9C_11: Do you have any interest in pursuing finance and mobile money?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 97
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2841	60.7%
1	Yes	1841	39.3%
97	Refuse	1	0%

S5_9D_11: Do you know anyone who has experience working in finance and mobile money?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0
Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2839	60.6%
1	Yes	1841	39.3%
97	Refuse	3	0.1%

S5_9E_11: Who has this experience working in \${s5_9b_en}?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

S5_9E_1_11: Exp in finance and mobile money: My father

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1841 Invalid: 2842 Minimum: 0 Maximum: 1
Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_2_11: Exp in finance and mobile money: My mother

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1841 Invalid: 2842 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_3_11: Exp in finance and mobile money: My spouse

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1841 Invalid: 2842 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_4_11: Exp in finance and mobile money: Brother

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1841 Invalid: 2842 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_5_11: Exp in finance and mobile money: Sister

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1841 Invalid: 2842 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_6_11: Exp in finance and mobile money: Another male household member

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1841 Invalid: 2842 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_7_11: Exp in finance and mobile money: Another female household member

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1841 Invalid: 2842 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_8_11: Exp in finance and mobile money: Another male non-household member**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 1841 Invalid: 2842 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_9_11: Exp in finance and mobile money: Another female non-household member**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 1841 Invalid: 2842 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_97_11: Who has this experience working in \${s5_9b_en}?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 1841 Invalid: 2842 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_POS_12: s5_9b_pos_12**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 12 Maximum: 12
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_EN_12: s5_9b_en_12**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
 Type: Continuous Width: 16 Range: - Format: character

S5_9C_12: Do you have any interest in pursuing construction?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 97
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3319	70.9%
1	Yes	1358	29%
97	Refuse	6	0.1%

S5_9D_12: Do you know anyone who has experience working in construction?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 97
Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2637	56.3%
1	Yes	2042	43.6%
97	Refuse	4	0.1%

S5_9E_12: Who has this experience working in \${s5_9b_en}?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

S5_9E_1_12: Exp in construction: My father

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 2042 Invalid: 2641 Minimum: 0 Maximum: 1
Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_2_12: Exp in construction: My mother

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 2042 Invalid: 2641 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_3_12: Exp in construction: My spouse

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 2042 Invalid: 2641 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_4_12: Exp in construction: Brother

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 2042 Invalid: 2641 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_5_12: Exp in construction: Sister

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 2042 Invalid: 2641 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_6_12: Exp in construction: Another male household member

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 2042 Invalid: 2641 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_7_12: Exp in construction: Another female household member

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 2042 Invalid: 2641 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_8_12: Exp in construction: Another male non-household member**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 2042 Invalid: 2641 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_9_12: Exp in construction: Another female non-household member**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 2042 Invalid: 2641 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_97_12: Who has this experience working in \${s5_9b_en}?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 2042 Invalid: 2641 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_POS_13: s5_9b_pos_13**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 13 Maximum: 13
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_EN_13: s5_9b_en_13**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S5_9C_13: Do you have any interest in pursuing ICT?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 97
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3450	73.7%
1	Yes	1227	26.2%
97	Refuse	6	0.1%

S5_9D_13: Do you know anyone who has experience working in ICT?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0
Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3857	82.4%
1	Yes	821	17.5%
97	Refuse	5	0.1%

S5_9E_13: Who has this experience working in \${s5_9b_en}?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

S5_9E_1_13: Exp in ICT: My father

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 821 Invalid: 3862 Minimum: 0 Maximum: 1
Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_2_13: Exp in ICT: My mother

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 821 Invalid: 3862 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_3_13: Exp in ICT: My spouse

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 821 Invalid: 3862 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_4_13: Exp in ICT: Brother

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 821 Invalid: 3862 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_5_13: Exp in ICT: Sister

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 821 Invalid: 3862 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_6_13: Exp in ICT: Another male household member

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 821 Invalid: 3862 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_7_13: Exp in ICT: Another female household member

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 821 Invalid: 3862 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_8_13: Exp in ICT: Another male non-household member**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 821 Invalid: 3862 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_9_13: Exp in ICT: Another female non-household member**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 821 Invalid: 3862 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_97_13: Who has this experience working in \${s5_9b_en}?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 821 Invalid: 3862 Minimum: 0 Maximum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_POS_14: s5_9b_pos_14**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 14 Maximum: 14
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_EN_14: s5_9b_en_14**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
 Type: Continuous Width: 27 Range: - Format: character

S5_9C_14: Do you have any interest in pursuing repairs and maintenance?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 97
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3416	72.9%
1	Yes	1261	26.9%
97	Refuse	6	0.1%

S5_9D_14: Do you know anyone who has experience working in repairs and maintenance?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 97
Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3169	67.7%
1	Yes	1512	32.3%
97	Refuse	2	0%

S5_9E_14: Who has this experience working in \${s5_9b_en}?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

S5_9E_1_14: Exp in repairs and maintenance: My father

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1512 Invalid: 3171 Minimum: 0 Maximum: 1
Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_2_14: Exp in repairs and maintenance: My mother

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1512 Invalid: 3171 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_3_14: Exp in repairs and maintenance: My spouse

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1512 Invalid: 3171 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_4_14: Exp in repairs and maintenance: Brother

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1512 Invalid: 3171 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_5_14: Exp in repairs and maintenancerepairs and maintenance: Sister

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1512 Invalid: 3171 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_6_14: Exp in repairs and maintenance: Another male household member

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1512 Invalid: 3171 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_7_14: Exp in repairs and maintenance: Another female household member

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1512 Invalid: 3171 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_8_14: Exp in repairs and maintenance: Another male non-household member**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 1512 Invalid: 3171 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_9_14: Exp in repairs and maintenance: Another female non-household member**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 1512 Invalid: 3171 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_97_14: Who has this experience working in \${s5_9b_en}?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 1512 Invalid: 3171 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_POS_15: s5_9b_pos_15**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 15 Maximum: 15
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_EN_15: s5_9b_en_15**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
 Type: Continuous Width: 18 Range: - Format: character

S5_9C_15: Do you have any interest in pursuing factory worker?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 97
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2818	60.2%
1	Yes	1860	39.7%
97	Refuse	5	0.1%

S5_9D_15: Do you know anyone who has experience working in factory worker?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 97
Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2800	59.8%
1	Yes	1877	40.1%
97	Refuse	6	0.1%

S5_9E_15: Who has this experience working in \${s5_9b_en}?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

S5_9E_1_15: Exp in factory worker: My father

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1877 Invalid: 2806 Minimum: 0 Maximum: 1
Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_2_15: Exp in factory worker: My mother

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1877 Invalid: 2806 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_3_15: Exp in factory worker: My spouse

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1877 Invalid: 2806 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_4_15: Exp in factory worker: Brother

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1877 Invalid: 2806 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_5_15: Exp in factory worker: Sister

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1877 Invalid: 2806 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_6_15: Exp in factory worker: Another male household member

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1877 Invalid: 2806 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_7_15: Exp in factory worker: Another female household member

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1877 Invalid: 2806 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_8_15: Exp in factory worker: Another male non-household member**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 1877 Invalid: 2806 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_9_15: Exp in factory worker: Another female non-household member**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 1877 Invalid: 2806 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_97_15: Who has this experience working in \${s5_9b_en}?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 1877 Invalid: 2806 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_POS_16: s5_9b_pos_16**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 16 Maximum: 16
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_EN_16: s5_9b_en_16**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
 Type: Continuous Width: 19 Range: - Format: character

S5_9C_16: Do you have any interest in pursuing security worker?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 97
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3565	76.1%
1	Yes	1114	23.8%
97	Refuse	4	0.1%

S5_9D_16: Do you know anyone who has experience working in security worker?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 97
Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3606	77%
1	Yes	1074	22.9%
97	Refuse	3	0.1%

S5_9E_16: Who has this experience working in \${s5_9b_en}?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

S5_9E_1_16: Exp in security worker: My father

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1074 Invalid: 3609 Minimum: 0 Maximum: 1
Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_2_16: Exp in security worker: My mother

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1074 Invalid: 3609 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_3_16: Exp in security worker: My spouse

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1074 Invalid: 3609 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_4_16: Exp in security worker: Brother

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1074 Invalid: 3609 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_5_16: Exp in security worker: Sister

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1074 Invalid: 3609 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_6_16: Exp in security worker: Another male household member

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1074 Invalid: 3609 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_7_16: Exp in security worker: Another female household member

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1074 Invalid: 3609 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_8_16: Exp in security worker: Another male non-household member**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 1074 Invalid: 3609 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_9_16: Exp in security worker: Another female non-household member**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 1074 Invalid: 3609 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_97_16: Who has this experience working in \${s5_9b_en}?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 1074 Invalid: 3609 Minimum: 0 Maximum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_POS_17: s5_9b_pos_17**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 17 Maximum: 17
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_EN_17: s5_9b_en_17**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

S5_9C_17: Do you have any interest in pursuing local government?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 97
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3548	75.8%
1	Yes	1124	24%
97	Refuse	11	0.2%

S5_9D_17: Do you know anyone who has experience working in local government?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 97
Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2286	48.8%
1	Yes	2389	51%
97	Refuse	8	0.2%

S5_9E_17: Who has this experience working in \${s5_9b_en}?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

S5_9E_1_17: Exp in local government: My father

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 2389 Invalid: 2294 Minimum: 0 Maximum: 1
Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_2_17: Exp in local government: My mother

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 2389 Invalid: 2294 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_3_17: Exp in local government: My spouse

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 2389 Invalid: 2294 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_4_17: Exp in local government: Brother

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 2389 Invalid: 2294 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_5_17: Exp in local government: Sister

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 2389 Invalid: 2294 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_6_17: Exp in local government: Another male household member

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 2389 Invalid: 2294 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_7_17: Exp in local government: Another female household member

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 2389 Invalid: 2294 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_8_17: Exp in local government: Another male non-household member**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 2389 Invalid: 2294 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_9_17: Exp in local government: Another female non-household member**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 2389 Invalid: 2294 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_97_17: Who has this experience working in \${s5_9b_en}?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 2389 Invalid: 2294 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_POS_18: s5_9b_pos_18**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 18 Maximum: 18
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_EN_18: s5_9b_en_18**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
 Type: Continuous Width: 32 Range: - Format: character

S5_9C_18: Do you have any interest in pursuing cleaning?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 97
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4271	91.2%
1	Yes	406	8.7%
97	Refuse	6	0.1%

S5_9D_18: Do you know anyone who has experience working in cleaning?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 97
Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3639	77.7%
1	Yes	1043	22.3%
97	Refuse	1	0%

S5_9E_18: Who has this experience working in \${s5_9b_en}?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

S5_9E_1_18: Exp in cleaning: My father

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1043 Invalid: 3640 Minimum: 0 Maximum: 1
Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_2_18: Exp in cleaning: My mother

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1043 Invalid: 3640 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_3_18: Exp in cleaning: My spouse

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1043 Invalid: 3640 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_4_18: Exp in cleaning: Brother

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1043 Invalid: 3640 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_5_18: Exp in cleaning: Sister

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1043 Invalid: 3640 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_6_18: Exp in cleaning: Another male household member

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1043 Invalid: 3640 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_7_18: Exp in cleaning: Another female household member

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1043 Invalid: 3640 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_8_18: Exp in cleaning: Another male non-household member**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 1043 Invalid: 3640 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_9_18: Exp in cleaning: Another female non-household member**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 1043 Invalid: 3640 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_97_18: Who has this experience working in \${s5_9b_en}?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 1043 Invalid: 3640 Minimum: 0 Maximum: 1 Mean: 0.00095877277085331
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_11: Have you looked for better employment opportunities in the past 30 days?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4682 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.47906877402819
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2439	52.1%
1	Yes	2243	47.9%
97	Refuse	0	
Sysmiss		1	0%

S5_12A: Over the past three months, how often did you talk with friends or family in ord**Data file:** ses_tan_endline_labelled_nopii

Overview

Valid: 4681 Invalid: 2 Minimum: 1 Maximum: 4 Mean: 2.0715659047212
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Never	1949	41.6%
2	About once a month	1125	24%
3	About once a week	930	19.9%
4	Every day	677	14.5%
97	Refuse	0	
Sysmiss		2	0%

S5_12B: Over the past three months, how often did you submit an unsolicited job applicat

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4680 Invalid: 3 Minimum: 1 Maximum: 4 Mean: 1.7384615384615
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Never	2574	55%
2	About once a month	1008	21.5%
3	About once a week	846	18.1%
4	Every day	252	5.4%
97	Refuse	0	
Sysmiss		3	0.1%

S5_12C: Over the past three months, how often did you telephone or visit potential emplo

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4679 Invalid: 4 Minimum: 1 Maximum: 4 Mean: 1.6730070527891
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Never	2789	59.6%
2	About once a month	876	18.7%
3	About once a week	769	16.4%
4	Every day	245	5.2%
97	Refuse	0	
Sysmiss		4	0.1%

S5_12D: Over the past three months, how often have you spoken to experienced individuals

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4679 Invalid: 4 Minimum: 1 Maximum: 4 Mean: 1.9711476811284
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Never	2201	47%
2	About once a month	962	20.5%
3	About once a week	966	20.6%
4	Every day	550	11.7%
97	Refuse	0	
Sysmiss		4	0.1%

S5_13: What minimum amount are you willing to work for?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 6000000 Mean: 203737.12684177
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_14: For what time period?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 3 Mean: 2.4283578902413
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Day	1175	25.1%
2	Week	327	7%
3	Month	3181	67.9%

S5_15: List various income generating activities that you have carried out in the past

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
 Type: Continuous Width: 22 Range: - Format: character

S5_15_99: Do not know

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_15_98: Other

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0046978432628657
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_15_97: Refuse

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00021353833013026
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_15_21: Cleaning and domestic worker**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0040572282724749
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_15_20: Local government**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_15_19: Security worker**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0049113815929959
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_15_18: Factory worker**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.030963057868887
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_15_17: Repairs and Maintenance**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_15_16: ICT**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0070467648942985
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_15_15: Construction

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.054665812513346
Type: Continuous Width: 8 Range: - Format: Numeric

S5_15_14: Finance and mobile money

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0098227631859919
Type: Continuous Width: 8 Range: - Format: Numeric

S5_15_13: Transport (e.g. Boda boda, Taxi, Bus)

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.064061499039078
Type: Continuous Width: 8 Range: - Format: Numeric

S5_15_12: Healthcare

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0014947683109118
Type: Continuous Width: 8 Range: - Format: Numeric

S5_15_10: Education

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0070467648942985
Type: Continuous Width: 8 Range: - Format: Numeric

S5_15_9: Worker in hotel/hospitality/food preparation

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.044629510997224
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_15_8: Other small trade/business

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.20585095024557
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_15_7: Street Vendor

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_15_6: Charcoal processing & selling

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0055519965833867
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_15_3: Farming (agriculture, livestock)

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.03309844117019
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_15_2: Tailoring

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.032244287849669
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_15_1: Hairdressing/Boutique**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.033952594490711
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_150TH_EN: List various income generating activities that you have carried out in the past - other**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
 Type: Continuous Width: 18 Range: - Format: character

S5_16: Among this list of activities, select the two activities for which you generate**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S5_16_99: Do not know**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_98: Other**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.028614136237455
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_97: Refuse**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_21: Cleaning and domestic worker**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0023489216314328
Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_20: Local government**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0012812299807816
Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_19: Security worker**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0042707666026052
Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_18: Factory worker**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0
Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_17: Repairs and Maintenance**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.023916292974589
Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_16: ICT**Data file:** ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0064061499039078
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_15: Construction

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.048046124279308
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_14: Finance and mobile money

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_13: Transport (e.g. Boda boda, Taxi, Bus)

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.060004270766603
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_12: Healthcare

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0012812299807816
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_10: Education

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0042707666026052
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_9: Worker in hotel/hospitality/food preparation**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.040358744394619
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_8: Other small trade/business**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.20179372197309
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_7: Street Vendor**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.01665598975016
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_6: Charcoal processing & selling**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0042707666026052
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_3: Farming (agriculture, livestock)**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.029895366218236
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_2: Tailoring**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.030963057868887
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_1: Hairdressing/Boutique**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.03267136450993
 Type: Continuous Width: 8 Range: - Format: Numeric

NOF_IGA: Number of IGA**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_16_1_1: s5_16_1_1**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S5_17A_1: Who do you work for? \${s5_16_2}**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
 Type: Continuous Width: 13 Range: - Format: character

S5_17A_9_1: Another female non-household member**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.10079009182148
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17A_8_1: Another male non-household member**Data file:** ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.036728592782404
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17A_7_1: Another female household member

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.013879991458467
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17A_6_1: Another male household member

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.011744608157164
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17A_5_1: Sister

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.012598761477685
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17A_4_1: Brother

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17A_3_1: My spouse

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0053384582532565
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17A_2_1: My mother**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.038223361093316
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17A_1_1: My father**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.019431988041854
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17A_0_1: Respondent himself/herself**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.27866752081999
 Type: Continuous Width: 8 Range: - Format: Numeric

OWN_BUSINESS_1: own_business_1**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 2375 Invalid: 2308 Minimum: 0 Maximum: 1 Mean: 0.54947368421053
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_17B_1: Where are you doing this activity? \${s5_16_2}**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 2345 Invalid: 2338 Minimum: 1 Maximum: 8 Mean: 4.7965884861407
 Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	At home	456	9.7%
2	At someone else's house	203	4.3%
3	At the customer's home/business	205	4.4%

4	Shop	190	4.1%
5	Workshop / factory	204	4.4%
6	At the market	289	6.2%
7	Offices / ministries / public services	127	2.7%
8	In the street / itinerant activity	671	14.3%
97	Refuse	0	
98	Other	0	
Sysmiss		2338	49.9%

S5_17BOTH_EN_1: Where are you doing this activity? Other

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
Type: Continuous Width: 11 Range: - Format: character

S5_17C_1: How many people work in the activity with you? \${s5_16_2}

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 2375 Invalid: 2308 Minimum: 0
Type: Continuous Width: 10 Range: - Format: Numeric

S5_17D_1: How long have you been running this activity? \${s5_16_2}

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 2375 Invalid: 2308 Minimum: 0 Maximum: 120 Mean: 11.004631578947
Type: Continuous Width: 10 Range: - Format: Numeric

S5_17E_1: On a typical working day, how many hours did you spend on this activity? \${s5_16_2}

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 2375 Invalid: 2308 Minimum: 1 Maximum: 15 Mean: 8.8526315789474
Type: Continuous Width: 10 Range: - Format: Numeric

S5_17F_1: In a typical month, how many days do you devote to this activity? \${s5_16_2}

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 2375 Invalid: 2308 Minimum: 1 Maximum: 30 Mean: 24.970526315789
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_17G_1: How much have you earned from this activity in the past 30 days? \${s5_16_2}

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 2375 Invalid: 2308 Minimum: 0 Maximum: 1000000 Mean: 155894.71789474
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_17H_1: Do you receive a periodic/regular salary for this activity? \${s5_16_2}

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 2366 Invalid: 2317 Minimum: 0 Maximum: 1 Mean: 0.59636517328825
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	955	20.4%
1	Yes	1411	30.1%
97	Refuse	0	
Sysmiss		2317	49.5%

S5_17I_1: Who decides on the use of the income generated by this activity? \${s5_16_2}

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S5_17I_9_1: Another female non-household member

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17I_8_1: Another male non-household member**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0087550715353406
Type: Continuous Width: 8 Range: - Format: Numeric

S5_17I_7_1: Another female household member**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0055519965833867
Type: Continuous Width: 8 Range: - Format: Numeric

S5_17I_6_1: Another male household member**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0
Type: Continuous Width: 8 Range: - Format: Numeric

S5_17I_5_1: Sister**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0046978432628657
Type: Continuous Width: 8 Range: - Format: Numeric

S5_17I_4_1: Brother**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0051249199231262
Type: Continuous Width: 8 Range: - Format: Numeric

S5_17I_3_1: My spouse**Data file:** ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.012171684817425
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17I_2_1: My mother

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.034593209481102
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17I_1_1: My father

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.01665598975016
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17I_0_1: Respondent himself/herself

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_1_2: s5_16_1_2

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S5_17A_2: Who do you work for? \${s5_16_2}

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
 Type: Continuous Width: 11 Range: - Format: character

S5_17A_9_2: Another female non-household member**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.014307068118727
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17A_8_2: Another male non-household member**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0046978432628657
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17A_7_2: Another female household member**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0019218449711723
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17A_6_2: Another male household member**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0012812299807816
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17A_5_2: Sister**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0025624599615631
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17A_4_2: Brother**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00085415332052103
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17A_3_2: My spouse**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0017083066410421
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17A_2_2: My mother**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0083279948750801
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17A_1_2: My father**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0049113815929959
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17A_0_2: Respondent himself/herself**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.044202434336963
 Type: Continuous Width: 8 Range: - Format: Numeric

OWN_BUSINESS_2: own_business_2**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 342 Invalid: 4341 Minimum: 0 Maximum: 1 Mean: 0.60526315789474
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_17B_2: Where are you doing this activity? \${s5_16_2}**Data file:** ses_tan_endline_labelled_nopii

Overview

Valid: 339 Invalid: 4344 Minimum: 1 Maximum: 8
Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	At home	66	1.4%
2	At someone else's house	37	0.8%
3	At the customer's home/business	38	0.8%
4	Shop	12	0.3%
5	Workshop / factory	21	0.4%
6	At the market	48	1%
7	Offices / ministries / public services	24	0.5%
8	In the street / itinerant activity	93	2%
97	Refuse	0	
98	Other	0	
Sysmiss		4344	92.8%

S5_17C_2: How many people work in the activity with you? \${s5_16_2}

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 342 Invalid: 4341 Minimum: 0 Maximum: 50 Mean: 3.266081871345
Type: Continuous Width: 10 Range: - Format: Numeric

S5_17D_2: How long have you been running this activity? \${s5_16_2}

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 342 Invalid: 4341 Minimum: 0 Maximum: 120 Mean: 10.418128654971
Type: Continuous Width: 10 Range: - Format: Numeric

S5_17E_2: On a typical working day, how many hours did you spend on this activity? \${s5_16_2}

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 342 Invalid: 4341 Minimum: 1 Maximum: 14 Mean: 7.5438596491228
Type: Continuous Width: 10 Range: - Format: Numeric

S5_17F_2: In a typical month, how many days do you devote to this activity? \${s5_16_2}**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 342 Invalid: 4341 Minimum: 1 Maximum: 30 Mean: 22.476608187135
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_17G_2: How much have you earned from this activity in the past 30 days? \${s5_16_2}**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 342 Invalid: 4341 Minimum: 0 Maximum: 1000000 Mean: 131728.21052632
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_17H_2: Do you receive a periodic/regular salary for this activity? \${s5_16_2}**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 341 Invalid: 4342 Minimum: 0 Maximum: 1 Mean: 0.59824046920821
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	137	2.9%
1	Yes	204	4.4%
97	Refuse	0	
Sysmiss		4342	92.7%

S5_17I_2: Who decides on the use of the income generated by this activity? \${s5_16_2}**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S5_17I_9_2: Another female non-household member**Data file:** ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0029895366218236
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17I_8_2: Another male non-household member

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0019218449711723
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17I_7_2: Another female household member

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17I_6_2: Another male household member

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00064061499039078
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17I_5_2: Sister

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17I_4_2: Brother

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00085415332052103
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17I_3_2: My spouse**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0021353833013026
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17I_2_2: My mother**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0064061499039078
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17I_1_2: My father**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0038436899423447
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17I_0_2: Respondent himself/herself**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.063634422378817
 Type: Continuous Width: 8 Range: - Format: Numeric

NO_OWN_ACTIVITY: no_own_activity**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 2 Mean: 0.32286995515695
 Type: Continuous Width: 10 Range: - Format: Numeric

IGA_INCOME: iga_income**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1300000 Mean: 88682.682682041
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_18A: What type of business is it?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S5_18A_98: Other**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18A_97: Refuse**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18A_4: Services**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.15502882767457
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18A_3: Buying and selling goods**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.13730514627376
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18A_2: Manufacturing/ processing of goods**Data file:** ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18A_1: Sales of own agricultural production

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.045056587657485
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18B: For how many months have you been operating this business?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1778 Invalid: 2905 Minimum: 0 Maximum: 7171743 Mean: 4325.9071991001
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_18C: From where do you operate this business?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S5_18C_98: Other

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18C_97: Refuse

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18C_7: No fixed location**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0

Type: Continuous Width: 8 Range: - Format: Numeric

S5_18C_5: From a friend's place**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1

Type: Continuous Width: 8 Range: - Format: Numeric

S5_18C_4: Fixed location on street**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.16357036087978

Type: Continuous Width: 8 Range: - Format: Numeric

S5_18C_3: Mobile business**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.047405509288917

Type: Continuous Width: 8 Range: - Format: Numeric

S5_18C_2: From home**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.11039931667734

Type: Continuous Width: 8 Range: - Format: Numeric

S5_18C_1: Storefront/market**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.063847960708947

Type: Continuous Width: 8 Range: - Format: Numeric

S5_18E: Have you experienced any of the following barriers to growing your business?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
Type: Continuous Width: 11 Range: - Format: character

S5_18E_98: Other barriers**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0055519965833867
Type: Continuous Width: 8 Range: - Format: Numeric

S5_18E_97: Refuse**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00021353833013026
Type: Continuous Width: 8 Range: - Format: Numeric

S5_18E_16: Insecurity**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0040572282724749
Type: Continuous Width: 8 Range: - Format: Numeric

S5_18E_14: Inconvenient supply**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.018577834721332
Type: Continuous Width: 8 Range: - Format: Numeric

S5_18E_13: Lack of time**Data file:** ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0010676916506513
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18E_12: Interference from local security

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0021353833013026
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18E_11: Sickness/accident/pregnancy/childbearing

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18E_10: Low income

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0025624599615631
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18E_8: Other family members did not allow

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.010890454836643
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18E_7: Sister(s) did not allow

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0012812299807816
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18E_6: Brother(s) did not allow**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0012812299807816
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18E_5: Spouse did not allow**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0055519965833867
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18E_4: Parents did not allow**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0081144565449498
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18E_3: Lack of information/skills**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.054879350843476
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18E_2: Lack of assets/credit**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.14008114456545
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18E_1: Not profitable at the moment**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.14072175955584
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18E_99: Exp barrier to grow bus: No barrier**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 1778 Invalid: 2905 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_18EOTH_EN: Have you experienced any of the following barriers to growing your business? Other**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
 Type: Continuous Width: 24 Range: - Format: character

S5_18F: Of these, please select the top 2 reasons**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S5_18F_98: Other barriers**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0085415332052103
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18F_97: Refuse**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18F_16: Insecurity**Data file:** ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18F_14: Inconvenient supply

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18F_13: Lack of time

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18F_12: Interference from local security

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18F_11: Sickness/accident/pregnancy/childbearing

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18F_10: Low income

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18F_8: Other family members did not allow**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0021353833013026
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18F_7: Sister(s) did not allow**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18F_6: Brother(s) did not allow**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18F_5: Spouse did not allow**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00021353833013026
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18F_4: Parents did not allow**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0019218449711723
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18F_3: Lack of information/skills**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.015374759769379
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18F_2: Lack of assets/credit**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.033739056160581
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18F_1: Not profitable at the moment**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.03309844117019
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18F_99: Top 2 barrier to grow bus: No barrier**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 238 Invalid: 4445 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_18D: How many employees work for this business, not counting you?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 1778 Invalid: 2905 Minimum: 0 Maximum: 50000
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_18G: how many people do you employ in this business full time [Include unpaid employee**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 1778 Invalid: 2905 Minimum: 0 Maximum: 120 Mean: 1.6721034870641
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_18H: how many people do you employ in this business with pay?**Data file:** ses_tan_endline_labelled_nopii

Overview

Valid: 1778 Invalid: 2905 Minimum: 0 Maximum: 99 Mean: 1.7761529808774
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_18I: Did your parents / guardians or spouses help you succeed in this business?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1776 Invalid: 2907 Minimum: 0 Maximum: 1 Mean: 0.77195945945946
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	405	8.6%
1	Yes	1371	29.3%
97	Refuse	0	
Sysmiss		2907	62.1%

S5_18J: Do you have a business plan for your business?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1775 Invalid: 2908 Minimum: 0 Maximum: 1 Mean: 0.79605633802817
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	362	7.7%
1	Yes	1413	30.2%
97	Refuse	0	
Sysmiss		2908	62.1%

S5_18K: Do you keep written records of your business expenses?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1777 Invalid: 2906 Minimum: 0 Maximum: 1 Mean: 0.81598199212155
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	327	7%
1	Yes	1450	31%
97	Refuse	0	
Sysmiss		2906	62.1%

S5_18L: Do you keep written records of your sales?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1776 Invalid: 2907 Minimum: 0 Maximum: 1 Mean: 0.81362612612613
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	331	7.1%
1	Yes	1445	30.9%
97	Refuse	0	
Sysmiss		2907	62.1%

S5_18M: Do you keep written records of your inventory?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1776 Invalid: 2907 Minimum: 0 Maximum: 1 Mean: 0.80236486486486
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	351	7.5%

1	Yes	1425	30.4%
97	Refuse	0	
Sysmiss		2907	62.1%

S5_18N: Do you keep or store your money for your business separately from the money for

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1777 Invalid: 2906 Minimum: 0
Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	320	6.8%
1	Yes	1457	31.1%
97	Refuse	0	
Sysmiss		2906	62.1%

END_S5: end_s5

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
Type: Continuous Width: 20 Range: - Format: character

S6_1: What is your monthly income currently?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1500000 Mean: 120643.3303438
Type: Continuous Width: 10 Range: - Format: Numeric

S6_1_SOURCE: Respondent's monthly income is s6_1 yet you indicated not to have worked. Please

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0

Type: Continuous Width: 9 Range: - Format: character

S6_1_SOURCE_1: Sources of monthly income: From friends and family

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 505 Invalid: 4178 Minimum: 0 Maximum: 1 Mean: 0.81980198019802
 Type: Continuous Width: 10 Range: - Format: Numeric

S6_1_SOURCE_98: Sources of monthly income: Other, specify ____

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 505 Invalid: 4178 Minimum: 0 Maximum: 1 Mean: 0.17425742574257
 Type: Continuous Width: 10 Range: - Format: Numeric

S6_1_SOURCE_97: Sources of monthly income: Refuse

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 505 Invalid: 4178 Minimum: 0 Maximum: 1 Mean: 0.017821782178218
 Type: Continuous Width: 10 Range: - Format: Numeric

INCOMEDIV: incomediv

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 150
 Type: Continuous Width: 10 Range: - Format: Numeric

THREEXINCOME: threexincomea

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 4500000 Mean: 362184.49711723
 Type: Continuous Width: 10 Range: - Format: Numeric

THREEXINCOME: threexincome

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 30000 Maximum: 4500000 Mean: 382075.59256887
 Type: Continuous Width: 10 Range: - Format: Numeric

S6_2: How many hours per week do you think you will be working in a year from now?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 100 Mean: 44.314541960282
 Type: Continuous Width: 10 Range: - Format: Numeric

S6_3YESNO: Are there any new income generating activity that you are planning to start next

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 0 Invalid: 4683
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	
1	Yes	0	
97	Refuse	0	
Sysmiss		4683	100%

S6_3A: Planning to start new IGA next year: Be self-employed

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4677 Invalid: 6 Minimum: 0 Maximum: 1 Mean: 0.69852469531751
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1410	30.1%
1	Yes	3267	69.8%

97	Refuse	0	
Sysmiss		6	0.1%

S6_3B: Planning to start new IGA next year: Be employed by someone else

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4680 Invalid: 3 Minimum: 0 Maximum: 1 Mean: 0.194444444444444
Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3770	80.5%
1	Yes	910	19.4%
97	Refuse	0	
Sysmiss		3	0.1%

S6_4A: Which self-employment activities do you want to start next year?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
Type: Continuous Width: 24 Range: - Format: character

S6_4A_99: Do not know

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0
Type: Continuous Width: 8 Range: - Format: Numeric

S6_4A_98: Other

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0036301516122144
Type: Continuous Width: 8 Range: - Format: Numeric

S6_4A_97: Refuse**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4A_21: Cleaning and domestic worker**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00064061499039078
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4A_20: Local government**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0019218449711723
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4A_19: Security worker**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0017083066410421
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4A_18: Factory worker**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.011103993166773
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4A_17: Repairs and Maintenance**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.027759982916934
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4A_16: ICT**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.011744608157164
Type: Continuous Width: 8 Range: - Format: Numeric

S6_4A_15: Construction**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1
Type: Continuous Width: 8 Range: - Format: Numeric

S6_4A_14: Finance and mobile money**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.021140294682896
Type: Continuous Width: 8 Range: - Format: Numeric

S6_4A_13: Transport (e.g. Boda boda, Taxi, Bus)**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.065342729019859
Type: Continuous Width: 8 Range: - Format: Numeric

S6_4A_12: Healthcare**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0064061499039078
Type: Continuous Width: 8 Range: - Format: Numeric

S6_4A_10: Education**Data file:** ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0091821481956011
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4A_9: Worker in hotel/hospitality/food preparation

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.050822122571001
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4A_8: Other small trade/business

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.36258808456118
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4A_7: Street Vendor

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.030963057868887
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4A_6: Charcoal processing & selling

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0059790732436472
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4A_3: Farming (agriculture, livestock)

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4A_2: Tailoring**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.08242579543028
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4A_1: Hairdressing/Boutique**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.10975870168695
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4AOTH_EN: Which self-employment activities do you want to start next year? Other**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
 Type: Continuous Width: 18 Range: - Format: character

S6_4B: Which employment activities do you want to start next year?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
 Type: Continuous Width: 24 Range: - Format: character

S6_4B_99: Do not know**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4B_98: Other**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0019218449711723
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4B_97: Refuse**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
Type: Continuous Width: 8 Range: - Format: Numeric

S6_4B_21: Cleaning and domestic worker**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0010676916506513
Type: Continuous Width: 8 Range: - Format: Numeric

S6_4B_20: Local government**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0012812299807816
Type: Continuous Width: 8 Range: - Format: Numeric

S6_4B_19: Security worker**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0036301516122144
Type: Continuous Width: 8 Range: - Format: Numeric

S6_4B_18: Factory worker**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.007473841554559
Type: Continuous Width: 8 Range: - Format: Numeric

S6_4B_17: Repairs and Maintenance**Data file:** ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0093956865257314
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4B_16: ICT

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0034166132820841
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4B_15: Construction

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.010676916506513
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4B_14: Finance and mobile money

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0055519965833867
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4B_13: Transport (e.g. Boda boda, Taxi, Bus)

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.018791373051463
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4B_12: Healthcare

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0038436899423447
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4B_10: Education**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0053384582532565
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4B_9: Worker in hotel/hospitality/food preparation**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.015374759769379
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4B_8: Other small trade/business**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4B_7: Street Vendor**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0070467648942985
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4B_6: Charcoal processing & selling**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0012812299807816
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4B_3: Farming (agriculture, livestock)**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.015161221439248
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4B_2: Tailoring**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.020286141362375
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4B_1: Hairdressing/Boutique**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.025624599615631
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4BOTH_EN: Which employment activities do you want to start next year? Other**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
 Type: Continuous Width: 18 Range: - Format: character

S6_5YESNO: In an ideal world, what would you like to be doing?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 0 Invalid: 4683
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	
1	Yes	0	
97	Refuse	0	
Sysmiss		4683	100%

S6_5_1A: In an ideal world, would: Be self-employed**Data file:** ses_tan_endline_labelled_nopii

Overview

Valid: 4682 Invalid: 1 Minimum: 0 Maximum: 1
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	522	11.1%
1	Yes	4160	88.8%
97	Refuse	0	
Sysmiss		1	0%

S6_5_1B: In an ideal world, would: Be employed by someone else

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4681 Invalid: 2 Minimum: 0 Maximum: 1 Mean: 0.26895962401196
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3422	73.1%
1	Yes	1259	26.9%
97	Refuse	0	
Sysmiss		2	0%

S6_5_2A: In an ideal world, what self-employment activities would you like to be doing?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
 Type: Continuous Width: 24 Range: - Format: character

S6_5_2A_99: Do not know

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2A_98: Other

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0042707666026052
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2A_97: Refuse

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2A_21: Cleaning and domestic worker

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00085415332052103
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2A_20: Local government

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0019218449711723
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2A_19: Security worker

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0025624599615631
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2A_18: Factory worker**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.011103993166773
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2A_17: Repairs and Maintenance**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2A_16: ICT**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.013666453128337
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2A_15: Construction**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.04121289771514
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2A_14: Finance and mobile money**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.025838137945761
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2A_13: Transport (e.g. Boda boda, Taxi, Bus)**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.086483023702755
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2A_12: Healthcare**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0083279948750801
Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2A_10: Education**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.010249839846252
Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2A_9: Worker in hotel/hospitality/food preparation**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.062993807388426
Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2A_8: Other small trade/business**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.46551355968396
Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2A_7: Street Vendor**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.036942131112535
Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2A_6: Charcoal processing & selling**Data file:** ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0053384582532565
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2A_3: Farming (agriculture, livestock)

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.084134102071322
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2A_2: Tailoring

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2A_1: Hairdressing/Boutique

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.13282084134102
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2AAOTH_EN: In an ideal world, what self-employment activities would you like to be doing? Other

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
 Type: Continuous Width: 18 Range: - Format: character

S6_5_2B: In an ideal world, what employment activities would you like to be doing?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
 Type: Continuous Width: 15 Range: - Format: character

S6_5_2B_99: Do not know**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2B_98: Other**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0023489216314328
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2B_97: Refuse**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2B_21: Cleaning and domestic worker**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0019218449711723
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2B_20: Local government**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0034166132820841
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2B_19: Security worker**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0087550715353406
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2B_18: Factory worker**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.031390134529148
Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2B_17: Repairs and Maintenance**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.013025838137946
Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2B_16: ICT**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0079009182148196
Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2B_15: Construction**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.014947683109118
Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2B_14: Finance and mobile money**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1
Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2B_13: Transport (e.g. Boda boda, Taxi, Bus)**Data file:** ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2B_12: Healthcare

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0087550715353406
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2B_10: Education

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.012171684817425
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2B_9: Worker in hotel/hospitality/food preparation

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.036301516122144
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2B_8: Other small trade/business

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.089686098654709
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2B_7: Street Vendor

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0044843049327354
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2B_6: Charcoal processing & selling**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00085415332052103
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2B_3: Farming (agriculture, livestock)**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.010463378176383
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2B_2: Tailoring**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.033952594490711
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2B_1: Hairdressing/Boutique**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.034806747811232
 Type: Continuous Width: 8 Range: - Format: Numeric

**S6_5_2BAOTH_EN: In an ideal world, what employment activities would you like to be doing?
Other****Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
 Type: Continuous Width: 18 Range: - Format: character

S6_8: What income do you think you will earn per month in one year's time?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 48000000 Mean: 433502.07196242
 Type: Continuous Width: 10 Range: - Format: Numeric

S6_9: What do you think is the minimum amount you can earn per month in one year's time?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 19800000 Mean: 261683.1821482
 Type: Continuous Width: 10 Range: - Format: Numeric

S6_10: Midpoint of maximum and minimum earnings**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 25000000
 Type: Continuous Width: 10 Range: - Format: Numeric

S6_11: If you stay in the same job, or move to another job, how likely do you think that you will be able to find another job?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S6_12: What monthly income would you like to achieve in ten years?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 300000000 Mean: 1384790.7375614
 Type: Continuous Width: 10 Range: - Format: Numeric

S6_13A: Where on the ladder represents your current situation?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 10 Mean: 3.6914371129618
 Type: Continuous Width: 10 Range: - Format: Numeric

S6_13B: Where on the ladder represents the situation where you would hope to be in a year?**Data file:** ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 10 Mean: 5.6461669869742
Type: Continuous Width: 10 Range: - Format: Numeric

S6_14: Since September 2021, have you gotten to know someone new who has succeeded prof

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4679 Invalid: 4 Minimum: 0
Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2182	46.6%
1	Yes	2497	53.3%
97	Refuse	0	
Sysmiss		4	0.1%

S6_15: What is the area of activity in which this person has had success?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 2466 Invalid: 2217 Minimum: 1 Maximum: 21 Mean: 8.2623682076237
Type: Discrete Width: 44 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Hairdressing/Boutique	251	5.4%
2	Tailoring	251	5.4%
3	Farming (agriculture, livestock)	151	3.2%
6	Charcoal processing & selling	9	0.2%
7	Street Vendor	57	1.2%
8	Other small trade/business	881	18.8%
9	Worker in hotel/hospitality/food preparation	141	3%
10	Education	74	1.6%
12	Healthcare	61	1.3%

13	Transport (e.g. Boda boda, Taxi, Bus)	206	4.4%
14	Finance and mobile money	59	1.3%
15	Construction	112	2.4%
16	ICT	36	0.8%
17	Repairs and Maintenance	81	1.7%
18	Factory worker	51	1.1%
19	Security worker	29	0.6%
20	Local government	15	0.3%
21	Cleaning and domestic worker	1	0%
d	Donot know	0	
o	Other, specify	0	
Sysmiss		2217	47.3%

S6_150TH_EN: What is the area of activity in which this person has had success? Other

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0

Type: Continuous Width: 18 Range: - Format: character

S6_16: Is this person a man? A woman?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 2497 Invalid: 2186 Minimum: 1 Maximum: 2

Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Male	1383	29.5%
2	Female	1114	23.8%
Sysmiss		2186	46.7%

S6_17: What is your connection to this person?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 2496 Invalid: 2187 Minimum: 1 Maximum: 22 Mean: 8.9599358974359
 Type: Discrete Width: 80 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Brother	134	2.9%
2	Sister	151	3.2%
3	Mother	75	1.6%
4	Father	48	1%
5	Other guardian (man)	132	2.8%
6	Other guardian (woman)	95	2%
7	Teacher / Professor / coach	24	0.5%
8	Politician	6	0.1%
9	Businessman / Entrepreneur	491	10.5%
10	Important person	371	7.9%
11	Trainer / teacher internship	64	1.4%
12	Friends of my parents / Friends of my brothers or sisters / Father or mother of	698	14.9%
13	No link / No link	184	3.9%
97	Refuse	0	
98	Other	0	
15		2	0%
17		1	0%
18		5	0.1%
19		1	0%
22		14	0.3%
Sysmiss		2187	46.7%

END_S6: end_s6

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

S7_2: Do you have a bank account in your name?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4678 Invalid: 5 Minimum: 0 Maximum: 1 Mean: 0.129115006413
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4074	87%
1	Yes	604	12.9%
97	Refuse	0	
Sysmiss		5	0.1%

S7_4: Since September 2021, have you saved personally through a bank account, mobile m

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4677 Invalid: 6 Minimum: 0 Maximum: 1 Mean: 0.27282446012401
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3401	72.6%
1	Yes	1276	27.2%
97	Refuse	0	
Sysmiss		6	0.1%

S7_5: How much savings do you have with a bank account/mobile money/credit institution

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1276 Invalid: 3407 Minimum: 100 Maximum: 6000000 Mean: 175530.4137931
 Type: Continuous Width: 10 Range: - Format: Numeric

S7_6: Do you have a savings account in your name with a financial institution includin

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4678 Invalid: 5 Minimum: 0 Maximum: 1 Mean: 0.095981188542112
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4229	90.3%
1	Yes	449	9.6%
97	Refuse	0	
Sysmiss		5	0.1%

S7_7: Since September 2021, have you saved personally, at home or through an informal

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4678 Invalid: 5 Minimum: 0 Maximum: 1 Mean: 0.25053441641727
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3506	74.9%
1	Yes	1172	25%
97	Refuse	0	
Sysmiss		5	0.1%

S7_8: How much savings do you have at home or through an informal savings group, such

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1172 Invalid: 3511 Minimum: 50 Maximum: 3000000
 Type: Continuous Width: 10 Range: - Format: Numeric

END_S7: end_s7

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

S8_1: Firstly, can you tell me how many hours do you spend asleep in a typical night?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 12 Mean: 8.6203288490284
 Type: Continuous Width: 10 Range: - Format: Numeric

S8_2: Care for others (younger children, ill household members)

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 12 Mean: 2.1789451206492
 Type: Continuous Width: 10 Range: - Format: Numeric

S8_3: Domestic tasks (fetching water, firewood, cleaning, cooking, washing, shopping,

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 15 Mean: 3.331197950032
 Type: Continuous Width: 10 Range: - Format: Numeric

S8_4: Tasks on family farm, cattle herding, other family business

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 14 Mean: 0.88575699338031
 Type: Continuous Width: 10 Range: - Format: Numeric

S8_5: Paid (remunerated) work or activities outside of household or for someone not in

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 15 Mean: 3.9461883408072
 Type: Continuous Width: 10 Range: - Format: Numeric

S8_6: At school (including travelling)**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 12 Mean: 0.35767670296818
 Type: Continuous Width: 10 Range: - Format: Numeric

S8_7: Studying outside of school time (at home, extra tuition)**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 12 Mean: 0.32948964339099
 Type: Continuous Width: 10 Range: - Format: Numeric

S8_8: Play time, prayers, general leisure, watching TV**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 12 Mean: 4.3504163997438
 Type: Continuous Width: 10 Range: - Format: Numeric

TOTAL_TIME: total_time**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 24 Maximum: 24 Mean: 24
 Type: Continuous Width: 10 Range: - Format: Numeric

END_S8A: end_s8a**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

S8_9: In the last 7 days, how much of the 'Domestic tasks such as cooking, cleaning, a**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4679 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 2.3131010899765
 Type: Discrete Width: 25 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	I do everything	2020	43.1%
2	I do more than half of it	493	10.5%
3	I do half of it	1070	22.8%
4	I do less than half of it	873	18.6%
5	I do none of it	223	4.8%
97	Refuse	0	
Sysmiss		4	0.1%

S8_10: Who normally helps complete the 'Domestic tasks such as cooking, cleaning, and I

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

S8_10_98: Other

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00021353833013026
Type: Continuous Width: 8 Range: - Format: Numeric

S8_10_97: Refuse

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0010676916506513
Type: Continuous Width: 8 Range: - Format: Numeric

S8_10_12: Myself

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00085415332052103
Type: Continuous Width: 8 Range: - Format: Numeric

S8_10_11: Anybody**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_10_10: No such tasks**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_10_9: My son / daughter**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0040572282724749
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_10_7: Non-household members**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.007473841554559
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_10_6: A paid worker (e.g. baby sitter, nurse, etc.)**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_10_5: Another man or boy in the household**Data file:** ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.055519965833867
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_10_4: Another woman or girl in the household

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_10_3: My spouse

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.033952594490711
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_10_2: My mother

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.31923980354474
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_10_1: My father

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0046978432628657
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_11: In the last 7 days, how much of the 'Care for children, ill, elderly' did you do

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4674 Invalid: 9 Minimum: 1 Maximum: 5 Mean: 2.734702610184
 Type: Discrete Width: 25 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	I do everything	1583	33.8%
2	I do more than half of it	484	10.3%
3	I do half of it	939	20.1%
4	I do less than half of it	926	19.8%
5	I do none of it	742	15.8%
97	Refuse	0	
Sysmiss		9	0.2%

S8_12: Who normally helps in 'Care for children, ill, and elderly' in the household?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S8_12_98: Other**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00021353833013026
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_12_97: Refuse**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.018364296391202
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_12_12: Myself**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_12_11: Anybody**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_12_10: No such tasks**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.020499679692505
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_12_9: My son / daughter**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0036301516122144
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_12_7: Non-household members**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0096092248558616
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_12_6: A paid worker (e.g. baby sitter, nurse, etc.)**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.019645526371984
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_12_5: Another man or boy in the household**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.052103352551783
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_12_4: Another woman or girl in the household**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.24898569293188
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_12_3: My spouse**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.035874439461883
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_12_2: My mother**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.36472346786248
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_12_1: My father**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.012171684817425
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_13: In the last 7 days, how much of the 'Tasks for the family business' did you do i**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4679 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 2.7629835434922
 Type: Discrete Width: 25 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	I do everything	1627	34.7%

2	I do more than half of it	431	9.2%
3	I do half of it	934	19.9%
4	I do less than half of it	798	17%
5	I do none of it	889	19%
97	Refuse	0	
Sysmiss		4	0.1%

S8_14: Who normally helps with 'Tasks for the family business' in the household?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

S8_14_98: Other

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00021353833013026
Type: Continuous Width: 8 Range: - Format: Numeric

S8_14_97: Refuse

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.010463378176383
Type: Continuous Width: 8 Range: - Format: Numeric

S8_14_12: Myself

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
Type: Continuous Width: 8 Range: - Format: Numeric

S8_14_11: Anybody

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 0

Type: Continuous Width: 8 Range: - Format: Numeric

S8_14_10: No such tasks

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.024129831304719
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_14_9: My son / daughter

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0042707666026052
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_14_7: Non-household members

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.017723681400811
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_14_6: A paid worker (e.g. baby sitter, nurse, etc.)

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.019004911381593
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_14_5: Another man or boy in the household

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.077941490497544
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_14_4: Another woman or girl in the household

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.20713218022635
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_14_3: My spouse

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.043561819346573
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_14_2: My mother

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.33461456331411
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_14_1: My father

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.070254110612855
 Type: Continuous Width: 8 Range: - Format: Numeric

END_S8: end_s8

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

S9_POS_1: s9_pos_1

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 1 Mean: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S9_EN_1: s9_en_1**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0

Type: Continuous Width: 33 Range: - Format: character

S9_1_1: Is your opinion taken into account in decisions concerning \${s9_en}?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4627 Invalid: 56 Minimum: 1 Maximum: 3 Mean: 2.4568835098336

Type: Discrete Width: 29 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	In none or very few decisions	369	7.9%
2	In some decisions	1775	37.9%
3	In almost all decisions	2483	53%
97	Not applicable	0	
Sysmiss		56	1.2%

S9_2_1: To what extent do you think you can make your own decisions concerning \${s9_en}**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4255 Invalid: 428 Minimum: 0 Maximum: 3 Mean: 2.5050528789659

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Not at all	35	0.7%
1	A little bit	200	4.3%
2	Moderately	1601	34.2%
3	Completely	2419	51.7%
97	Refuse	0	
Sysmiss		428	9.1%

S9_3_1: Even if you are not married, in your opinion, who should have the most influence**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4648 Invalid: 35 Minimum: 1 Maximum: 3 Mean: 2.6467297762478
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	The husband	651	13.9%
2	The wife	340	7.3%
3	Both equally	3657	78.1%
97	Refuse	0	
Sysmiss		35	0.7%

S9_POS_2: s9_pos_2**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 2 Maximum: 2 Mean: 2
 Type: Continuous Width: 10 Range: - Format: Numeric

S9_EN_2: s9_en_2**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
 Type: Continuous Width: 32 Range: - Format: character

S9_1_2: Is your opinion taken into account in decisions concerning \${s9_en}?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4641 Invalid: 42 Minimum: 1 Maximum: 3 Mean: 2.5709976298212
 Type: Discrete Width: 29 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	In none or very few decisions	289	6.2%
2	In some decisions	1413	30.2%
3	In almost all decisions	2939	62.8%
97	Not applicable	0	
Sysmiss		42	0.9%

S9_2_2: To what extent do you think you can make your own decisions concerning \${s9_en}

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4348 Invalid: 335 Minimum: 0 Maximum: 3
Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Not at all	34	0.7%
1	A little bit	179	3.8%
2	Moderately	1557	33.2%
3	Completely	2578	55.1%
97	Refuse	0	
Sysmiss		335	7.2%

S9_3_2: Even if you are not married, in your opinion, who should have the most influence

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4648 Invalid: 35 Minimum: 1 Maximum: 3 Mean: 2.6570567986231
Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	The husband	607	13%

2	The wife	380	8.1%
3	Both equally	3661	78.2%
97	Refuse	0	
Sysmiss		35	0.7%

S9_POS_3: s9_pos_3**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 3 Maximum: 3 Mean: 3
 Type: Continuous Width: 10 Range: - Format: Numeric

S9_EN_3: s9_en_3**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
 Type: Continuous Width: 25 Range: - Format: character

S9_1_3: Is your opinion taken into account in decisions concerning \${s9_en}?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4657 Invalid: 26 Minimum: 1
 Type: Discrete Width: 29 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	In none or very few decisions	470	10%
2	In some decisions	1976	42.2%
3	In almost all decisions	2211	47.2%
97	Not applicable	0	
Sysmiss		26	0.6%

S9_2_3: To what extent do you think you can make your own decisions concerning \${s9_en}**Data file:** ses_tan_endline_labelled_nopii

Overview

Valid: 4184 Invalid: 499 Minimum: 0 Maximum: 3 Mean: 2.3446462715105
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Not at all	47	1%
1	A little bit	320	6.8%
2	Moderately	1961	41.9%
3	Completely	1856	39.6%
97	Refuse	0	
Sysmiss		499	10.7%

S9_3_3: Even if you are not married, in your opinion, who should have the most influence

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4656 Invalid: 27 Minimum: 1 Maximum: 3 Mean: 2.6265034364261
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	The husband	642	13.7%
2	The wife	455	9.7%
3	Both equally	3559	76%
97	Refuse	0	
Sysmiss		27	0.6%

S9_POS_4: s9_pos_4

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 4 Maximum: 4 Mean: 4
 Type: Continuous Width: 10 Range: - Format: Numeric

S9_EN_4: s9_en_4**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
 Type: Continuous Width: 29 Range: - Format: character

S9_1_4: Is your opinion taken into account in decisions concerning \${s9_en}?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4640 Invalid: 43 Minimum: 1 Maximum: 3 Mean: 2.5217672413793
 Type: Discrete Width: 29 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	In none or very few decisions	291	6.2%
2	In some decisions	1637	35%
3	In almost all decisions	2712	57.9%
97	Not applicable	0	
Sysmiss		43	0.9%

S9_2_4: To what extent do you think you can make your own decisions concerning \${s9_en}**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4347 Invalid: 336 Minimum: 0 Maximum: 3 Mean: 2.4966643662296
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Not at all	33	0.7%
1	A little bit	194	4.1%
2	Moderately	1701	36.3%
3	Completely	2419	51.7%
97	Refuse	0	
Sysmiss		336	7.2%

S9_3_4: Even if you are not married, in your opinion, who should have the most influence**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4655 Invalid: 28 Minimum: 1 Maximum: 3 Mean: 2.6846401718582
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	The husband	583	12.4%
2	The wife	302	6.4%
3	Both equally	3770	80.5%
97	Refuse	0	
Sysmiss		28	0.6%

S9_POS_5: s9_pos_5**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 5 Maximum: 5 Mean: 5
 Type: Continuous Width: 10 Range: - Format: Numeric

S9_EN_5: s9_en_5**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
 Type: Continuous Width: 51 Range: - Format: character

S9_1_5: Is your opinion taken into account in decisions concerning \${s9_en}?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4481 Invalid: 202 Minimum: 1 Maximum: 3 Mean: 2.4885070296809
 Type: Discrete Width: 29 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	In none or very few decisions	349	7.5%
2	In some decisions	1594	34%
3	In almost all decisions	2538	54.2%
97	Not applicable	0	
Sysmiss		202	4.3%

S9_2_5: To what extent do you think you can make your own decisions concerning \${s9_en}

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4125 Invalid: 558 Minimum: 0 Maximum: 3 Mean: 2.4509090909091
Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Not at all	65	1.4%
1	A little bit	232	5%
2	Moderately	1606	34.3%
3	Completely	2222	47.4%
97	Refuse	0	
Sysmiss		558	11.9%

S9_3_5: Even if you are not married, in your opinion, who should have the most influence

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4626 Invalid: 57 Minimum: 1 Maximum: 3 Mean: 2.7805879809771
Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	The husband	274	5.9%

2	The wife	467	10%
3	Both equally	3885	83%
97	Refuse	0	
Sysmiss		57	1.2%

S9_POS_6: s9_pos_6**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 6 Maximum: 6 Mean: 6
 Type: Continuous Width: 10 Range: - Format: Numeric

S9_EN_6: s9_en_6**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
 Type: Continuous Width: 33 Range: - Format: character

S9_1_6: Is your opinion taken into account in decisions concerning \${s9_en}?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4614 Invalid: 69 Minimum: 1 Maximum: 3 Mean: 2.5973125270915
 Type: Discrete Width: 29 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	In none or very few decisions	231	4.9%
2	In some decisions	1396	29.8%
3	In almost all decisions	2987	63.8%
97	Not applicable	0	
Sysmiss		69	1.5%

S9_2_6: To what extent do you think you can make your own decisions concerning \${s9_en}**Data file:** ses_tan_endline_labelled_nopii

Overview

Valid: 4382 Invalid: 301 Minimum: 0 Maximum: 3 Mean: 2.5273847558193
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Not at all	26	0.6%
1	A little bit	171	3.7%
2	Moderately	1651	35.3%
3	Completely	2534	54.1%
97	Refuse	0	
Sysmiss		301	6.4%

S9_3_6: Even if you are not married, in your opinion, who should have the most influence

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4650 Invalid: 33 Minimum: 1 Maximum: 3
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	The husband	539	11.5%
2	The wife	306	6.5%
3	Both equally	3805	81.3%
97	Refuse	0	
Sysmiss		33	0.7%

END_S9A: end_s9a

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

S9_4A: By nature, men are better at problem solving and decision making than women**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4682 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 3.5386586928663

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	276	5.9%
2	Disagree	961	20.5%
3	Neither agree nor disagree	343	7.3%
4	Agree	2169	46.3%
5	Strongly agree	933	19.9%
Sysmiss		1	0%

S9_4B: At work, men tolerate difficult conditions better than women.**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4681 Invalid: 2 Minimum: 1

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	198	4.2%
2	Disagree	797	17%
3	Neither agree nor disagree	365	7.8%
4	Agree	2303	49.2%
5	Strongly agree	1018	21.7%
Sysmiss		2	0%

S9_4C: The woman's most important role is to take care of her household and to cook.**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4681 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 3.2591326639607

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	450	9.6%
2	Disagree	1223	26.1%
3	Neither agree nor disagree	376	8%
4	Agree	1928	41.2%
5	Strongly agree	704	15%
Sysmiss		2	0%

S9_4D: Household expenses are the husband's responsibility, even if his wife can help h

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4680 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 3.5217948717949
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	281	6%
2	Disagree	923	19.7%
3	Neither agree nor disagree	385	8.2%
4	Agree	2255	48.2%
5	Strongly agree	836	17.9%
Sysmiss		3	0.1%

END_S9: end_s9

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

SR1: 1. When I have a problem, I can find several ways to solve it.**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4682 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.1422469030329
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	21	0.4%
2	Disagree	67	1.4%
3	Neither agree nor disagree	84	1.8%
4	Agree	3563	76.1%
5	Strongly agree	947	20.2%
Sysmiss		1	0%

SR2: 2. If I am in trouble, I can usually think of a solution.**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4679 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 4.1859371660611
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	10	0.2%
2	Disagree	59	1.3%
3	Neither agree nor disagree	83	1.8%
4	Agree	3426	73.2%
5	Strongly agree	1101	23.5%
Sysmiss		4	0.1%

SR3: 3. I solve most problems if I put in the necessary effort.**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4679 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 4.1380636888224

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	14	0.3%
2	Disagree	76	1.6%
3	Neither agree nor disagree	117	2.5%
4	Agree	3515	75.1%
5	Strongly agree	957	20.4%
Sysmiss		4	0.1%

SR4: 4. I can find creative solutions to unplanned problems.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4681 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.0568254646443
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	22	0.5%
2	Disagree	153	3.3%
3	Neither agree nor disagree	235	5%
4	Agree	3398	72.6%
5	Strongly agree	873	18.6%
Sysmiss		2	0%

SR5: 5. I can always solve difficult problems if I try hard enough.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.1078368567158
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	24	0.5%
2	Disagree	115	2.5%
3	Neither agree nor disagree	159	3.4%
4	Agree	3419	73%
5	Strongly agree	966	20.6%

SR5A: 5a. I can usually handle whatever comes my way

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4681 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.0164494766076
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	34	0.7%
2	Disagree	185	4%
3	Neither agree nor disagree	316	6.7%
4	Agree	3281	70.1%
5	Strongly agree	865	18.5%
Sysmiss		2	0%

SR6: 6. When making a decision, I analyze my options and their consequences before I

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4682 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.1178983340453
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	15	0.3%
2	Disagree	111	2.4%
3	Neither agree nor disagree	150	3.2%
4	Agree	3437	73.4%

5	Strongly agree	969	20.7%
Sysmiss		1	0%

SR7: 7. When making a decision, I look for as much information as I can before I deci

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4681 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.1328775902585
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	13	0.3%
2	Disagree	79	1.7%
3	Neither agree nor disagree	145	3.1%
4	Agree	3480	74.3%
5	Strongly agree	964	20.6%
Sysmiss		2	0%

SR8: 8. I compare all my options before making a decision.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4680 Invalid: 3 Minimum: 1
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	14	0.3%
2	Disagree	82	1.8%
3	Neither agree nor disagree	123	2.6%
4	Agree	3394	72.5%
5	Strongly agree	1067	22.8%
Sysmiss		3	0.1%

SR9: 9. If someone needs input on a problem, I can come up with many suggestions**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4679 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 4.0380423167343
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	29	0.6%
2	Disagree	162	3.5%
3	Neither agree nor disagree	256	5.5%
4	Agree	3387	72.3%
5	Strongly agree	845	18%
Sysmiss		4	0.1%

SR10A: 10a. If my first solution does not work, I can come up with another way to solve**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4679 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 4.1316520624065
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	12	0.3%
2	Disagree	79	1.7%
3	Neither agree nor disagree	155	3.3%
4	Agree	3468	74.1%
5	Strongly agree	965	20.6%
Sysmiss		4	0.1%

SR11: 11. I come up with solutions that are unique.**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4679 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 4.1389185723445

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	15	0.3%
2	Disagree	102	2.2%
3	Neither agree nor disagree	198	4.2%
4	Agree	3267	69.8%
5	Strongly agree	1097	23.4%
Sysmiss		4	0.1%

SR12: 12. I develop new solutions to problems that surprise other people.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4681 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 3.9436017944884
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	33	0.7%
2	Disagree	265	5.7%
3	Neither agree nor disagree	384	8.2%
4	Agree	3250	69.4%
5	Strongly agree	749	16%
Sysmiss		2	0%

SR12A: 12a. I plan tasks carefully

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4678 Invalid: 5 Minimum: 1 Maximum: 5 Mean: 4.2590850790936
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	4	0.1%
2	Disagree	27	0.6%
3	Neither agree nor disagree	110	2.3%
4	Agree	3149	67.2%
5	Strongly agree	1388	29.6%
Sysmiss		5	0.1%

SR12B: When a group is discussing ways to solve a problem, I have ideas that stand out.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4681 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.0429395428327
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	15	0.3%
2	Disagree	120	2.6%
3	Neither agree nor disagree	294	6.3%
4	Agree	3472	74.1%
5	Strongly agree	780	16.7%
Sysmiss		2	0%

SR12C: I can develop a long list of solutions to any problem I might have.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4680 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 3.9760683760684
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	24	0.5%
2	Disagree	225	4.8%
3	Neither agree nor disagree	347	7.4%

4	Agree	3327	71%
5	Strongly agree	757	16.2%
Sysmiss		3	0.1%

SR13: 13. I actively tackle problems.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4676 Invalid: 7 Minimum: 1 Maximum: 5 Mean: 4.2251924721985
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	13	0.3%
2	Disagree	62	1.3%
3	Neither agree nor disagree	158	3.4%
4	Agree	3069	65.5%
5	Strongly agree	1374	29.3%
Sysmiss		7	0.1%

SR14: 14. Whenever something goes wrong, I search for a solution immediately.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4681 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.0939970091861
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	15	0.3%
2	Disagree	98	2.1%
3	Neither agree nor disagree	204	4.4%
4	Agree	3479	74.3%
5	Strongly agree	885	18.9%
Sysmiss		2	0%

SR15: 15. Whenever there is a chance to get actively involved, I take it.**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4681 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.1726126895962

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	8	0.2%
2	Disagree	52	1.1%
3	Neither agree nor disagree	128	2.7%
4	Agree	3429	73.2%
5	Strongly agree	1064	22.7%
Sysmiss		2	0%

SR16: 16. I take action immediately even when others don't.**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4681 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 3.9762871181371

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	33	0.7%
2	Disagree	260	5.6%
3	Neither agree nor disagree	315	6.7%
4	Agree	3250	69.4%
5	Strongly agree	823	17.6%
Sysmiss		2	0%

SR17: 17. I am quick to take advantage of opportunities to reach my goals.**Data file:** ses_tan_endline_labelled_nopii

Overview

Valid: 4681 Invalid: 2 Minimum: 1 Maximum: 5
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	5	0.1%
2	Disagree	37	0.8%
3	Neither agree nor disagree	95	2%
4	Agree	3280	70%
5	Strongly agree	1264	27%
Sysmiss		2	0%

SR19: 19. I am particularly good at making my ideas a reality.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4682 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.2043998291328
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	3	0.1%
2	Disagree	55	1.2%
3	Neither agree nor disagree	151	3.2%
4	Agree	3246	69.3%
5	Strongly agree	1227	26.2%
Sysmiss		1	0%

SR21: 21. I seek opportunities to learn more.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4682 Invalid: 1 Minimum: 1
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	2	0%
2	Disagree	21	0.4%
3	Neither agree nor disagree	62	1.3%
4	Agree	3141	67.1%
5	Strongly agree	1456	31.1%
Sysmiss		1	0%

SR24: 24. I look for opportunities to improve myself personally and professionally.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4680 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.166452991453
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	6	0.1%
2	Disagree	60	1.3%
3	Neither agree nor disagree	139	3%
4	Agree	3419	73%
5	Strongly agree	1056	22.5%
Sysmiss		3	0.1%

SR24A: 24a. If I get feedback on ways I can improve, I immediately try to do better.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.1511851377322
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

1	Strongly disagree	4	0.1%
2	Disagree	62	1.3%
3	Neither agree nor disagree	138	2.9%
4	Agree	3497	74.7%
5	Strongly agree	982	21%

SR25: 25. I finish whatever I begin.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4680 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.0888888888889
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	32	0.7%
2	Disagree	160	3.4%
3	Neither agree nor disagree	373	8%
4	Agree	2910	62.1%
5	Strongly agree	1205	25.7%
Sysmiss		3	0.1%

SR26: 26. Setbacks don't discourage me.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4681 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 3.9869685964537
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	64	1.4%
2	Disagree	360	7.7%
3	Neither agree nor disagree	310	6.6%
4	Agree	2786	59.5%
5	Strongly agree	1161	24.8%

Sysmiss		2	0%

SR27: 27. I am diligent.**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.3386717915866
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	3	0.1%
2	Disagree	17	0.4%
3	Neither agree nor disagree	71	1.5%
4	Agree	2892	61.8%
5	Strongly agree	1700	36.3%

SR27A: 27a. When work is difficult, I keep up my effort.**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4682 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.2733874412644
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	6	0.1%
2	Disagree	43	0.9%
3	Neither agree nor disagree	94	2%
4	Agree	3061	65.4%
5	Strongly agree	1478	31.6%
Sysmiss		1	0%

SR28: 28. If someone is against me, I keep working to fix the problem until I get what**Data file:** ses_tan_endline_labelled_nopii

Overview

Valid: 4682 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.1255873558308
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	20	0.4%
2	Disagree	70	1.5%
3	Neither agree nor disagree	205	4.4%
4	Agree	3394	72.5%
5	Strongly agree	993	21.2%
Sysmiss		1	0%

SR29: 29. It is easy for me to stick to my aims and accomplish my goals.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4681 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.1937620166631
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	5	0.1%
2	Disagree	36	0.8%
3	Neither agree nor disagree	140	3%
4	Agree	3366	71.9%
5	Strongly agree	1134	24.2%
Sysmiss		2	0%

SR30: 30. I am confident that I could deal appropriately with unexpected events.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4680 Invalid: 3 Minimum: 1
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	31	0.7%
2	Disagree	205	4.4%
3	Neither agree nor disagree	375	8%
4	Agree	3236	69.1%
5	Strongly agree	833	17.8%
Sysmiss		3	0.1%

END_S14A: end_s14a

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
Type: Continuous Width: 20 Range: - Format: character

MARRIAGE_EXPECT: Do you expect to get married?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4077 Invalid: 606 Minimum: 0 Maximum: 97 Mean: 1.0883002207506
Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	504	10.8%
1	Yes	3564	76.1%
97	Refuse	9	0.2%
Sysmiss		606	12.9%

S10_3: At what age do you expect to get married?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 3563 Invalid: 1120 Minimum: 18 Maximum: 97 Mean: 27.450743755262
Type: Continuous Width: 10 Range: - Format: Numeric

S10_4: At what age do you want to get married?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 3562 Invalid: 1121 Minimum: 18 Maximum: 50
 Type: Continuous Width: 10 Range: - Format: Numeric

S10_6: Do you think you will be able to work outside the house after you get married?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 3521 Invalid: 1162 Minimum: 0 Maximum: 1 Mean: 0.9190570860551
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	285	6.1%
1	Yes	3236	69.1%
99	Do not know	0	
Sysmiss		1162	24.8%

S10_7: Would you like to work outside the house after you get married?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 3539 Invalid: 1144 Minimum: 0 Maximum: 1 Mean: 0.84826222096637
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	537	11.5%
1	Yes	3002	64.1%
99	Do not know	0	
Sysmiss		1144	24.4%

B_BEEN_PREGNANT: b_been_pregnant**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0

Type: Continuous Width: 10 Range: - Format: Numeric

ES10_8: Have you ever been pregnant?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 2344 Invalid: 2339 Minimum: 0 Maximum: 1 Mean: 0.43813993174061

Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1317	28.1%
1	Yes	1027	21.9%
97	Refuse	0	
Sysmiss		2339	49.9%

CS10_8: Have you ever been pregnant? Confirm**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 148 Invalid: 4535 Minimum: 0 Maximum: 1 Mean: 0.074324324324324

Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	137	2.9%
1	Yes	11	0.2%
97	Refuse	0	
Sysmiss		4535	96.8%

S10_8: s10_8**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 2343 Invalid: 2340 Minimum: 0 Maximum: 1 Mean: 0.44302176696543
 Type: Continuous Width: 10 Range: - Format: Numeric

S10_9: Are you currently pregnant?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 2344 Invalid: 2339 Minimum: 0 Maximum: 1 Mean: 0.04778156996587
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2232	47.7%
1	Yes	112	2.4%
97	Refuse	0	
Sysmiss		2339	49.9%

BEEN_PREGNANT: Calculated: Been or currently are pregnant**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.2293401665599
 Type: Continuous Width: 10 Range: - Format: Numeric

B_HAS_CHILDREN: b_has_children**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.22784539824899
 Type: Continuous Width: 10 Range: - Format: Numeric

ES10_10: How many children have you ever had?**Data file:** ses_tan_endline_labelled_nopii

Overview

Valid: 3411 Invalid: 1272 Minimum: 0 Maximum: 6 Mean: 0.49926707710349
 Type: Continuous Width: 10 Range: - Format: Numeric

CS10_10: How many children have you ever had? Confirm

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 80 Invalid: 4603 Minimum: 0 Maximum: 5 Mean: 0.175
 Type: Continuous Width: 10 Range: - Format: Numeric

S10_10: s10_10

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 3411 Invalid: 1272 Minimum: 0 Maximum: 6 Mean: 0.50337144532395
 Type: Continuous Width: 10 Range: - Format: Numeric

HAS_CHILDREN: Calculated: Has any children

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.27866752081999
 Type: Continuous Width: 10 Range: - Format: Numeric

S10_13: How old do you think you will be when you will have your first child?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1387 Invalid: 3296 Minimum: 18
 Type: Continuous Width: 10 Range: - Format: Numeric

S10_14: How many more children would you like to have?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 20 Mean: 3.493487080931
 Type: Continuous Width: 10 Range: - Format: Numeric

B_HAD_SEX: b_had_sex**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.26265214606022

Type: Continuous Width: 10 Range: - Format: Numeric

ES10_15: Have you ever had sexual intercourse?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 3146 Invalid: 1537 Minimum: 0 Maximum: 1 Mean: 0.79370629370629

Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	649	13.9%
1	Yes	2497	53.3%
97	Refuse	0	
Sysmiss		1537	32.8%

CS10_15: Have you ever had sexual intercourse? Confirm**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 36 Invalid: 4647 Minimum: 0 Maximum: 1

Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	33	0.7%
1	Yes	3	0.1%
97	Refuse	0	
Sysmiss		4647	99.2%

S10_15: s10_15**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 3146 Invalid: 1537 Minimum: 0 Maximum: 1 Mean: 0.79465988556898
 Type: Continuous Width: 10 Range: - Format: Numeric

HAD_SEX: Calculated: Ever had sexual intercourse**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.85821054879351
 Type: Continuous Width: 10 Range: - Format: Numeric

S10_17: Do you use a condom when you have sexual intercourse?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4009 Invalid: 674 Minimum: 1 Maximum: 5 Mean: 3.3110501371913
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Always (> 90%)	586	12.5%
2	Often (70-90%)	697	14.9%
3	Sometimes (40-70%)	694	14.8%
4	Rarely (20-40%)	948	20.2%
5	Never	1084	23.1%
97	Refuse	0	
Sysmiss		674	14.4%

S10_18: Apart from condom, do you use any other forms of modern contraceptives?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 3983 Invalid: 700 Minimum: 0 Maximum: 1 Mean: 0.37157921164951
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2503	53.4%
1	Yes	1480	31.6%
97	Refuse	0	
Sysmiss		700	14.9%

S10_20: In the past 6 months, have you discussed contraception with your partner?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4000 Invalid: 683 Minimum: 0 Maximum: 1 Mean: 0.38325
Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2467	52.7%
1	Yes	1533	32.7%
97	Refuse	0	
Sysmiss		683	14.6%

S10_21: Would you say that using contraception is mainly your decision, mainly that of y

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 3303 Invalid: 1380 Minimum: 0
Type: Discrete Width: 33 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Decision of the respondent	357	7.6%
2	Decision of the husband / partner	346	7.4%
3	Joint decision	2595	55.4%
97	Refuse	0	

98	Other	0	
0		4	0.1%
7		1	0%
Sysmiss		1380	29.5%

S10_22: In the past 6 months, have you received anything (money, gifts, help with your a

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4009 Invalid: 674 Minimum: 0 Maximum: 1 Mean: 0.11573958593165
Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3545	75.7%
1	Yes	464	9.9%
97	Refuse	0	
Sysmiss		674	14.4%

S10_23: In your opinion, is it justified that a husband hits or beats his wife if she bu

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4678 Invalid: 5 Minimum: 0 Maximum: 1 Mean: 0.039546814878153
Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4493	95.9%
1	Yes	185	4%
97	Refuse	0	
Sysmiss		5	0.1%

S10_24: In your opinion, is it justified that a husband hits or beats his wife if she ar

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4679 Invalid: 4 Minimum: 0 Maximum: 1 Mean: 0.1139132293225
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4146	88.5%
1	Yes	533	11.4%
97	Refuse	0	
Sysmiss		4	0.1%

S10_25: In your opinion, is it justified that a husband hits or beats his wife if she go

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4674 Invalid: 9 Minimum: 0 Maximum: 1 Mean: 0.15233204963629
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3962	84.6%
1	Yes	712	15.2%
97	Refuse	0	
Sysmiss		9	0.2%

S10_26: In your opinion, is it justified that a husband hits or beats his wife if she ne

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4668 Invalid: 15 Minimum: 0 Maximum: 1 Mean: 0.26906598114824
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3412	72.9%

1	Yes	1256	26.8%
97	Refuse	0	
Sysmiss		15	0.3%

S10_27: In your opinion, is it justified that a husband hits or beats his wife if she re

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4669 Invalid: 14 Minimum: 0 Maximum: 1 Mean: 0.059970014992504
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4389	93.7%
1	Yes	280	6%
97	Refuse	0	
Sysmiss		14	0.3%

S10_28: In your opinion, is it justified that a husband hits or beats his wife if she ta

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4678 Invalid: 5 Minimum: 0 Maximum: 1
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4542	97%
1	Yes	136	2.9%
97	Refuse	0	
Sysmiss		5	0.1%

END_S10: end_s10

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

SR32: 32. I understand my own behaviors

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4682 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.1730029901751
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	25	0.5%
2	Disagree	64	1.4%
3	Neither agree nor disagree	113	2.4%
4	Agree	3354	71.6%
5	Strongly agree	1126	24%
Sysmiss		1	0%

SR33: 33. I am aware of my thoughts

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4681 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.212347788934
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	6	0.1%
2	Disagree	37	0.8%
3	Neither agree nor disagree	83	1.8%
4	Agree	3386	72.3%
5	Strongly agree	1169	25%
Sysmiss		2	0%

SR34: 34. I monitor my thinking to ensure it is accurate**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4681 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.1358684041871
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	8	0.2%
2	Disagree	63	1.3%
3	Neither agree nor disagree	134	2.9%
4	Agree	3556	75.9%
5	Strongly agree	920	19.6%
Sysmiss		2	0%

SR35: 35. I analyze my behavior after I make mistakes.**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4679 Invalid: 4 Minimum: 1
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	8	0.2%
2	Disagree	55	1.2%
3	Neither agree nor disagree	90	1.9%
4	Agree	3340	71.3%
5	Strongly agree	1186	25.3%
Sysmiss		4	0.1%

SR36: 36. I know the skills I have that other people do not have**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4681 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.0561845759453

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	14	0.3%
2	Disagree	139	3%
3	Neither agree nor disagree	255	5.4%
4	Agree	3435	73.4%
5	Strongly agree	838	17.9%
Sysmiss		2	0%

SR37: 37. I assess my strengths and weaknesses in new situations.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4681 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.1021149327067
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	14	0.3%
2	Disagree	107	2.3%
3	Neither agree nor disagree	164	3.5%
4	Agree	3498	74.7%
5	Strongly agree	898	19.2%
Sysmiss		2	0%

SR38: 38. I examine my own abilities to better understand myself.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4682 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.1565570269116
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	7	0.1%
2	Disagree	46	1%
3	Neither agree nor disagree	141	3%
4	Agree	3501	74.8%
5	Strongly agree	987	21.1%
Sysmiss		1	0%

SR39: 39. I review how I am thinking when I make a mistake

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4681 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.1503952146977
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	12	0.3%
2	Disagree	58	1.2%
3	Neither agree nor disagree	122	2.6%
4	Agree	3511	75%
5	Strongly agree	978	20.9%
Sysmiss		2	0%

SR40: 40. I have a clear sense of who I am

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4677 Invalid: 6 Minimum: 1 Maximum: 5 Mean: 4.246097926021
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	11	0.2%
2	Disagree	81	1.7%
3	Neither agree nor disagree	90	1.9%

4	Agree	3059	65.3%
5	Strongly agree	1436	30.7%
Sysmiss		6	0.1%

SR43: 43. I say inappropriate things.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4682 Invalid: 1 Minimum: 1 Maximum: 5
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	892	19%
2	Disagree	1713	36.6%
3	Neither agree nor disagree	386	8.2%
4	Agree	1325	28.3%
5	Strongly agree	366	7.8%
Sysmiss		1	0%

SR44: 44. Pleasure and fun sometimes keep me from getting work done.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4673 Invalid: 10 Minimum: 1 Maximum: 5 Mean: 2.8121121335331
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	754	16.1%
2	Disagree	1601	34.2%
3	Neither agree nor disagree	432	9.2%
4	Agree	1541	32.9%
5	Strongly agree	345	7.4%
Sysmiss		10	0.2%

SR45: 45. I do things that feel good in the moment, but I will regret later on.**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4680 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 3.1782051282051

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	424	9.1%
2	Disagree	1273	27.2%
3	Neither agree nor disagree	463	9.9%
4	Agree	2085	44.5%
5	Strongly agree	435	9.3%
Sysmiss		3	0.1%

SR46: 46. Sometimes I can't stop myself from doing something, even if I know it is wro**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4680 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 3.2382478632479

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	353	7.5%
2	Disagree	1228	26.2%
3	Neither agree nor disagree	466	10%
4	Agree	2217	47.3%
5	Strongly agree	416	8.9%
Sysmiss		3	0.1%

SR47: 47. I often act without thinking through all the alternatives.**Data file:** ses_tan_endline_labelled_nopii

Overview

Valid: 4679 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 3.042744176106
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	384	8.2%
2	Disagree	1627	34.7%
3	Neither agree nor disagree	451	9.6%
4	Agree	1839	39.3%
5	Strongly agree	378	8.1%
Sysmiss		4	0.1%

SR48B: sr48b. I have trouble concentrating.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4675 Invalid: 8 Minimum: 1 Maximum: 5 Mean: 3.0482905982906
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	443	9.5%
2	Disagree	1722	36.8%
3	Neither agree nor disagree	475	10.1%
4	Agree	1612	34.4%
5	Strongly agree	423	9%
Sysmiss		8	0.2%

SR50B: sr50b. Sometimes I cannot focus on the present moment

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4680 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 3.0482905982906
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	357	7.6%
2	Disagree	1619	34.6%
3	Neither agree nor disagree	524	11.2%
4	Agree	1801	38.5%
5	Strongly agree	379	8.1%
Sysmiss		3	0.1%

SR51B: sr51b. It is difficult to pay close attention to one thing for a long period of

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4681 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 3.2971587267678
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	242	5.2%
2	Disagree	1195	25.5%
3	Neither agree nor disagree	565	12.1%
4	Agree	2288	48.9%
5	Strongly agree	391	8.3%
Sysmiss		2	0%

SR49: 49. I am easily distracted.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4677 Invalid: 6 Minimum: 1 Maximum: 5 Mean: 2.7102843703229
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

1	Strongly disagree	623	13.3%
2	Disagree	2088	44.6%
3	Neither agree nor disagree	358	7.6%
4	Agree	1237	26.4%
5	Strongly agree	371	7.9%
Sysmiss		6	0.1%

SR52: 52. When I feel nervous, I know what to do to feel more relaxed.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4675 Invalid: 8 Minimum: 1 Maximum: 5 Mean: 3.9914438502674
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	51	1.1%
2	Disagree	227	4.8%
3	Neither agree nor disagree	235	5%
4	Agree	3360	71.7%
5	Strongly agree	802	17.1%
Sysmiss		8	0.2%

SR53A: 53a. When I feel sad, I know how to take my mind off my problems.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4680 Invalid: 3 Minimum: 1 Maximum: 5
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	20	0.4%
2	Disagree	153	3.3%
3	Neither agree nor disagree	178	3.8%
4	Agree	3451	73.7%

5	Strongly agree	878	18.7%
Sysmiss		3	0.1%

SR54: 54. When I am angry at someone, I can calm down before talking to them.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4680 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.040811965812
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	26	0.6%
2	Disagree	204	4.4%
3	Neither agree nor disagree	200	4.3%
4	Agree	3373	72%
5	Strongly agree	877	18.7%
Sysmiss		3	0.1%

SR55: 55. When I'm faced with a stressful situation, I make myself think about it in a

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4679 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 4.1147681128446
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	11	0.2%
2	Disagree	96	2%
3	Neither agree nor disagree	172	3.7%
4	Agree	3466	74%
5	Strongly agree	934	19.9%
Sysmiss		4	0.1%

SR56: 56. I control my emotions by changing the way I think about my situation.**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4679 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 4.0955332335969

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	16	0.3%
2	Disagree	113	2.4%
3	Neither agree nor disagree	169	3.6%
4	Agree	3491	74.5%
5	Strongly agree	890	19%
Sysmiss		4	0.1%

SR57A: 57a. When I am upset, I ask others for emotional support**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4680 Invalid: 3 Minimum: 1 Maximum: 5

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	33	0.7%
2	Disagree	261	5.6%
3	Neither agree nor disagree	201	4.3%
4	Agree	3304	70.6%
5	Strongly agree	881	18.8%
Sysmiss		3	0.1%

SR57B: 57b. When I want to feel better, I share my feelings with someone I trust**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4680 Invalid: 3 Minimum: 1

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	16	0.3%
2	Disagree	148	3.2%
3	Neither agree nor disagree	178	3.8%
4	Agree	3405	72.7%
5	Strongly agree	933	19.9%
Sysmiss		3	0.1%

SR58: 58. When I want to feel better, I do something I enjoy.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4680 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.1839743589744
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	6	0.1%
2	Disagree	57	1.2%
3	Neither agree nor disagree	112	2.4%
4	Agree	3400	72.6%
5	Strongly agree	1105	23.6%
Sysmiss		3	0.1%

SR59A: 59a. When I want to feel hopeful, I change my thinking so I am more positive.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4679 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 4.1062192776234
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	13	0.3%
2	Disagree	100	2.1%
3	Neither agree nor disagree	177	3.8%
4	Agree	3476	74.2%
5	Strongly agree	913	19.5%
Sysmiss		4	0.1%

SR60: 60. When I am facing difficulties, I can remain calm because I rely on my ability

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4679 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 4.0450951057918
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	16	0.3%
2	Disagree	132	2.8%
3	Neither agree nor disagree	266	5.7%
4	Agree	3476	74.2%
5	Strongly agree	789	16.8%
Sysmiss		4	0.1%

SR62: 62. I know why my feelings change from one moment to another.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4677 Invalid: 6 Minimum: 1 Maximum: 5 Mean: 4.0192431045542
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	31	0.7%
2	Disagree	204	4.4%
3	Neither agree nor disagree	243	5.2%

4	Agree	3365	71.9%
5	Strongly agree	834	17.8%
Sysmiss		6	0.1%

SR63: 63. I recognize what I am feeling.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4677 Invalid: 6 Minimum: 1 Maximum: 5 Mean: 4.180243745991
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	12	0.3%
2	Disagree	87	1.9%
3	Neither agree nor disagree	172	3.7%
4	Agree	3181	67.9%
5	Strongly agree	1225	26.2%
Sysmiss		6	0.1%

SR64: 64. I can usually describe what I am feeling at the moment in great detail.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4680 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.0288461538462
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	16	0.3%
2	Disagree	157	3.4%
3	Neither agree nor disagree	254	5.4%
4	Agree	3502	74.8%
5	Strongly agree	751	16%
Sysmiss		3	0.1%

SR65: 65. I try to notice my thoughts without judging them.**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4678 Invalid: 5 Minimum: 1 Maximum: 5 Mean: 4.0200940572894
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	27	0.6%
2	Disagree	178	3.8%
3	Neither agree nor disagree	257	5.5%
4	Agree	3428	73.2%
5	Strongly agree	788	16.8%
Sysmiss		5	0.1%

SR66: 66. I am able to accept the thoughts and feelings I have.**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4678 Invalid: 5 Minimum: 1 Maximum: 5 Mean: 4.1152201795639
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	4	0.1%
2	Disagree	89	1.9%
3	Neither agree nor disagree	165	3.5%
4	Agree	3526	75.3%
5	Strongly agree	894	19.1%
Sysmiss		5	0.1%

END_S14B: end_s14b**Data file:** ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0

Type: Continuous Width: 20 Range: - Format: character

S11_6SCALE: Over the last 2 weeks, how often have you been bothered by any of the following**Data file: ses_tan_endline_labelled_nopii****Overview**

Valid: 0 Invalid: 4683

Type: Discrete Width: 23 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not at all	0	
2	Several days	0	
3	More than half the days	0	
4	Nearly every day	0	
97	Refuse	0	
Sysmiss		4683	100%

S11_6: Little interest or pleasure in doing things**Data file: ses_tan_endline_labelled_nopii****Overview**

Valid: 4680 Invalid: 3 Minimum: 1 Maximum: 4 Mean: 1.66944444444444

Type: Discrete Width: 23 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not at all	2331	49.8%
2	Several days	1789	38.2%
3	More than half the days	336	7.2%
4	Nearly every day	224	4.8%
97	Refuse	0	
Sysmiss		3	0.1%

S11_7: Feeling down, depressed, or hopeless**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4681 Invalid: 2 Minimum: 1 Maximum: 4
 Type: Discrete Width: 23 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not at all	2366	50.5%
2	Several days	1944	41.5%
3	More than half the days	274	5.9%
4	Nearly every day	97	2.1%
97	Refuse	0	
Sysmiss		2	0%

S11_8: Trouble falling or staying asleep, or sleeping too much**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4679 Invalid: 4 Minimum: 1 Maximum: 4 Mean: 1.5481940585595
 Type: Discrete Width: 23 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not at all	2640	56.4%
2	Several days	1655	35.3%
3	More than half the days	242	5.2%
4	Nearly every day	142	3%
97	Refuse	0	
Sysmiss		4	0.1%

S11_9: Feeling tired or having little energy**Data file:** ses_tan_endline_labelled_nopii

Overview

Valid: 4679 Invalid: 4 Minimum: 1 Maximum: 4 Mean: 1.5999145116478
 Type: Discrete Width: 23 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not at all	2374	50.7%
2	Several days	1932	41.3%
3	More than half the days	244	5.2%
4	Nearly every day	129	2.8%
97	Refuse	0	
Sysmiss		4	0.1%

S11_10: Poor appetite or overeating

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4678 Invalid: 5 Minimum: 1 Maximum: 4 Mean: 1.4643009833262
 Type: Discrete Width: 23 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not at all	2899	61.9%
2	Several days	1476	31.5%
3	More than half the days	213	4.5%
4	Nearly every day	90	1.9%
97	Refuse	0	
Sysmiss		5	0.1%

S11_11: Feeling bad about yourself—or that you are a failure or have let yourself or you

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4677 Invalid: 6 Minimum: 1 Maximum: 4 Mean: 1.4098781270045
 Type: Discrete Width: 23 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not at all	3125	66.7%
2	Several days	1272	27.2%
3	More than half the days	195	4.2%
4	Nearly every day	85	1.8%
97	Refuse	0	
Sysmiss		6	0.1%

S11_12: Trouble concentrating on things, such as reading the newspaper or watching telev

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4677 Invalid: 6 Minimum: 1 Maximum: 4 Mean: 1.3194355355997
 Type: Discrete Width: 23 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not at all	3453	73.7%
2	Several days	1014	21.7%
3	More than half the days	150	3.2%
4	Nearly every day	60	1.3%
97	Refuse	0	
Sysmiss		6	0.1%

S11_13: Moving or speaking so slowly that other people could have noticed? Or the opposi

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4676 Invalid: 7 Minimum: 1 Maximum: 4 Mean: 1.25
 Type: Discrete Width: 23 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

1	Not at all	3741	79.9%
2	Several days	760	16.2%
3	More than half the days	116	2.5%
4	Nearly every day	59	1.3%
97	Refuse	0	
Sysmiss		7	0.1%

S11CNOTE: Over the last 2 weeks, how often have you been bothered by any of the following

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 0 Invalid: 4683

Type: Discrete Width: 23 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not at all	0	
2	Several days	0	
3	More than half the days	0	
4	Nearly every day	0	
97	Refuse	0	
Sysmiss		4683	100%

S11_14: Feeling nervous, anxious or on edge?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4682 Invalid: 1 Minimum: 1

Type: Discrete Width: 23 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not at all	2327	49.7%
2	Several days	1988	42.5%
3	More than half the days	279	6%
4	Nearly every day	88	1.9%

97	Refuse	0	
Sysmiss		1	0%

S11_15: Not being able to stop or control worrying?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4679 Invalid: 4 Minimum: 1 Maximum: 4 Mean: 1.45565291729
 Type: Discrete Width: 23 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not at all	2901	61.9%
2	Several days	1505	32.1%
3	More than half the days	192	4.1%
4	Nearly every day	81	1.7%
97	Refuse	0	
Sysmiss		4	0.1%

S11_16: Worrying too much about different things?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4677 Invalid: 6 Minimum: 1 Maximum: 4 Mean: 1.4599101988454
 Type: Discrete Width: 23 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not at all	2944	62.9%
2	Several days	1418	30.3%
3	More than half the days	212	4.5%
4	Nearly every day	103	2.2%
97	Refuse	0	
Sysmiss		6	0.1%

S11_17: Trouble relaxing?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4677 Invalid: 6 Minimum: 1 Maximum: 4 Mean: 1.5745135770793
 Type: Discrete Width: 23 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not at all	2570	54.9%
2	Several days	1681	35.9%
3	More than half the days	272	5.8%
4	Nearly every day	154	3.3%
97	Refuse	0	
Sysmiss		6	0.1%

S11_18: Being so restless that it is hard to sit still?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4676 Invalid: 7 Minimum: 1 Maximum: 4 Mean: 1.3473053892216
 Type: Discrete Width: 23 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not at all	3297	70.4%
2	Several days	1180	25.2%
3	More than half the days	153	3.3%
4	Nearly every day	46	1%
97	Refuse	0	
Sysmiss		7	0.1%

S11_19: Becoming easily annoyed or irritable?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4680 Invalid: 3 Minimum: 1 Maximum: 4 Mean: 1.4566239316239

Type: Discrete Width: 23 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not at all	2937	62.7%
2	Several days	1439	30.7%
3	More than half the days	214	4.6%
4	Nearly every day	90	1.9%
97	Refuse	0	
Sysmiss		3	0.1%

S11_20: Feeling afraid as if something awful might happen?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4681 Invalid: 2 Minimum: 1 Maximum: 4 Mean: 1.3676564836573
 Type: Discrete Width: 23 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not at all	3271	69.8%
2	Several days	1171	25%
3	More than half the days	167	3.6%
4	Nearly every day	72	1.5%
97	Refuse	0	
Sysmiss		2	0%

S11DNOTE: Over the last 2 weeks, how often have you experienced the following feelings

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 0 Invalid: 4683
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never	0	
1	Almost Never	0	
2	Sometimes	0	
3	Fairly Often	0	
4	Very Often	0	
97	Refuse	0	
Sysmiss		4683	100%

S11_21: I was irritated more than people knew

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4678 Invalid: 5 Minimum: 0 Maximum: 4 Mean: 0.73557075673365

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never	2484	53%
1	Almost Never	1184	25.3%
2	Sometimes	824	17.6%
3	Fairly Often	135	2.9%
4	Very Often	51	1.1%
97	Refuse	0	
Sysmiss		5	0.1%

S11_22: I felt angry

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4680 Invalid: 3 Minimum: 0 Maximum: 4 Mean: 0.97713675213675

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never	1846	39.4%

1	Almost Never	1393	29.7%
2	Sometimes	1209	25.8%
3	Fairly Often	166	3.5%
4	Very Often	66	1.4%
97	Refuse	0	
Sysmiss		3	0.1%

S11_23: I felt like I was ready to explode

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4672 Invalid: 11 Minimum: 0 Maximum: 4 Mean: 0.51883561643836
Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never	3042	65%
1	Almost Never	986	21.1%
2	Sometimes	528	11.3%
3	Fairly Often	82	1.8%
4	Very Often	34	0.7%
97	Refuse	0	
Sysmiss		11	0.2%

S11_24: I was grouchy

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4675 Invalid: 8 Minimum: 0 Maximum: 4 Mean: 0.61839572192513
Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never	2827	60.4%
1	Almost Never	998	21.3%
2	Sometimes	696	14.9%

3	Fairly Often	115	2.5%
4	Very Often	39	0.8%
97	Refuse	0	
Sysmiss		8	0.2%

S11_25: I felt annoyed

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4681 Invalid: 2 Minimum: 0 Maximum: 4
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never	2312	49.4%
1	Almost Never	1105	23.6%
2	Sometimes	1027	21.9%
3	Fairly Often	195	4.2%
4	Very Often	42	0.9%
97	Refuse	0	
Sysmiss		2	0%

END_S11: end_s11

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

SR67: 67. I try to understand the perspective of others before making a decision that

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4679 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 4.0519341739688
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	24	0.5%
2	Disagree	147	3.1%
3	Neither agree nor disagree	159	3.4%
4	Agree	3581	76.5%
5	Strongly agree	768	16.4%
Sysmiss		4	0.1%

SR69: 69. When I'm upset at someone, I usually try to imagine myself in their situatio

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4678 Invalid: 5 Minimum: 1 Maximum: 5 Mean: 4.1006840530141
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	10	0.2%
2	Disagree	108	2.3%
3	Neither agree nor disagree	177	3.8%
4	Agree	3489	74.5%
5	Strongly agree	894	19.1%
Sysmiss		5	0.1%

SR70: 70. Before judging somebody, I try to imagine how I would feel if I were in thei

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4681 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.1153599658193
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	13	0.3%
2	Disagree	90	1.9%

3	Neither agree nor disagree	166	3.5%
4	Agree	3487	74.5%
5	Strongly agree	925	19.8%
Sysmiss		2	0%

SR71: 71. I ask questions to understand the other person's position on a given issue.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4675 Invalid: 8 Minimum: 1 Maximum: 5 Mean: 4.1304812834225

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	7	0.1%
2	Disagree	81	1.7%
3	Neither agree nor disagree	156	3.3%
4	Agree	3482	74.4%
5	Strongly agree	949	20.3%
Sysmiss		8	0.2%

SR72: 72. I always try to understand the feelings of people I trust

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4681 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.1292458876308

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	8	0.2%
2	Disagree	98	2.1%
3	Neither agree nor disagree	155	3.3%
4	Agree	3440	73.5%
5	Strongly agree	980	20.9%
Sysmiss		2	0%

SR73: 73. If I see someone is hurt, I feel upset**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4675 Invalid: 8 Minimum: 1

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	38	0.8%
2	Disagree	169	3.6%
3	Neither agree nor disagree	252	5.4%
4	Agree	3040	64.9%
5	Strongly agree	1176	25.1%
Sysmiss		8	0.2%

SR75: 75. I feel good when I help someone in need**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4680 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.2811965811966

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	2	0%
2	Disagree	17	0.4%
3	Neither agree nor disagree	89	1.9%
4	Agree	3127	66.8%
5	Strongly agree	1445	30.9%
Sysmiss		3	0.1%

SR77: 77. If I see someone going through a difficult time, I try to be caring toward t**Data file:** ses_tan_endline_labelled_nopii

Overview

Valid: 4680 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.1897435897436
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	2	0%
2	Disagree	34	0.7%
3	Neither agree nor disagree	121	2.6%
4	Agree	3440	73.5%
5	Strongly agree	1083	23.1%
Sysmiss		3	0.1%

SR78: 78. When others are sad, I try to comfort them.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4680 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.2279914529915
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	4	0.1%
2	Disagree	22	0.5%
3	Neither agree nor disagree	90	1.9%
4	Agree	3351	71.6%
5	Strongly agree	1213	25.9%
Sysmiss		3	0.1%

SR79: 79. I listen patiently when people tell me their problems.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4680 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.216452991453
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	6	0.1%
2	Disagree	17	0.4%
3	Neither agree nor disagree	103	2.2%
4	Agree	3386	72.3%
5	Strongly agree	1168	24.9%
Sysmiss		3	0.1%

SR80: 80. When I see that someone is going through a difficult time, I help out the be

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4678 Invalid: 5 Minimum: 1 Maximum: 5
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	5	0.1%
2	Disagree	35	0.7%
3	Neither agree nor disagree	159	3.4%
4	Agree	3390	72.4%
5	Strongly agree	1089	23.3%
Sysmiss		5	0.1%

SR81: 81. I give my friends and family encouragement when they need it.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4681 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.2364879299295
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

1	Strongly disagree	5	0.1%
2	Disagree	24	0.5%
3	Neither agree nor disagree	99	2.1%
4	Agree	3284	70.1%
5	Strongly agree	1269	27.1%
Sysmiss		2	0%

SR83: 83. I am good at building relationships with people I don't know.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4679 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 3.9194272280402
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	70	1.5%
2	Disagree	351	7.5%
3	Neither agree nor disagree	322	6.9%
4	Agree	3079	65.7%
5	Strongly agree	857	18.3%
Sysmiss		4	0.1%

SR84: 84. I find it easy to get people to trust me

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4677 Invalid: 6 Minimum: 1 Maximum: 5 Mean: 4.1507376523412
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	10	0.2%
2	Disagree	104	2.2%
3	Neither agree nor disagree	251	5.4%
4	Agree	3118	66.6%

5	Strongly agree	1194	25.5%
Sysmiss		6	0.1%

SR85: 85. I am able to introduce myself to people I don't know well (e.g., strangers,

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4679 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 3.9519128018807
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	48	1%
2	Disagree	259	5.5%
3	Neither agree nor disagree	332	7.1%
4	Agree	3271	69.8%
5	Strongly agree	769	16.4%
Sysmiss		4	0.1%

SR86: 86. I am good at getting to know people.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4679 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 4.0758709125882
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	19	0.4%
2	Disagree	183	3.9%
3	Neither agree nor disagree	275	5.9%
4	Agree	3149	67.2%
5	Strongly agree	1053	22.5%
Sysmiss		4	0.1%

SR87: 87. I stay connected with people who are important to me.**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4680 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.2423076923077

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	5	0.1%
2	Disagree	45	1%
3	Neither agree nor disagree	104	2.2%
4	Agree	3183	68%
5	Strongly agree	1343	28.7%
Sysmiss		3	0.1%

SR88: 88. I am able to forgive my friends and family if they do something that frustra**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4680 Invalid: 3 Minimum: 1 Maximum: 5

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	10	0.2%
2	Disagree	45	1%
3	Neither agree nor disagree	154	3.3%
4	Agree	3387	72.3%
5	Strongly agree	1084	23.1%
Sysmiss		3	0.1%

SR89: 89. I can communicate my ideas in a way that convinces people to agree with me.**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4679 Invalid: 4 Minimum: 1

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	6	0.1%
2	Disagree	80	1.7%
3	Neither agree nor disagree	188	4%
4	Agree	3499	74.7%
5	Strongly agree	906	19.3%
Sysmiss		4	0.1%

SR90: 90. People like to follow my ideas

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4679 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 3.960889078863

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	24	0.5%
2	Disagree	209	4.5%
3	Neither agree nor disagree	628	13.4%
4	Agree	2883	61.6%
5	Strongly agree	935	20%
Sysmiss		4	0.1%

SR91: 91. Other people do what I ask them to do.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4679 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 3.8824535157085

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	23	0.5%
2	Disagree	262	5.6%
3	Neither agree nor disagree	719	15.4%
4	Agree	2913	62.2%
5	Strongly agree	762	16.3%
Sysmiss		4	0.1%

SR91N: 91n. When someone disagrees with me, I know how to adjust my argument to change

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4681 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.0170903653066
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	18	0.4%
2	Disagree	127	2.7%
3	Neither agree nor disagree	331	7.1%
4	Agree	3486	74.4%
5	Strongly agree	719	15.4%
Sysmiss		2	0%

SR92: 92. I am good at getting people to help me when I need it.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4678 Invalid: 5 Minimum: 1 Maximum: 5 Mean: 4.1143651132963
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	9	0.2%
2	Disagree	80	1.7%
3	Neither agree nor disagree	225	4.8%

4	Agree	3417	73%
5	Strongly agree	947	20.2%
Sysmiss		5	0.1%

SR93: 93. I evaluate social situations to decide the best way to act.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4676 Invalid: 7 Minimum: 1 Maximum: 5 Mean: 4.0825491873396
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	12	0.3%
2	Disagree	85	1.8%
3	Neither agree nor disagree	224	4.8%
4	Agree	3539	75.6%
5	Strongly agree	816	17.4%
Sysmiss		7	0.1%

SR94: 94. I observe social situations carefully before deciding how to present an idea

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4680 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.0884615384615
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	8	0.2%
2	Disagree	75	1.6%
3	Neither agree nor disagree	239	5.1%
4	Agree	3531	75.4%
5	Strongly agree	827	17.7%
Sysmiss		3	0.1%

SR95: 95. I am able to adjust my behavior to make a good impression.**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4675 Invalid: 8 Minimum: 1
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	11	0.2%
2	Disagree	54	1.2%
3	Neither agree nor disagree	136	2.9%
4	Agree	3445	73.6%
5	Strongly agree	1029	22%
Sysmiss		8	0.2%

SR96: 96. I share my opinion with others without hesitation**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4679 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 4.1166916007694
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	14	0.3%
2	Disagree	91	1.9%
3	Neither agree nor disagree	190	4.1%
4	Agree	3424	73.1%
5	Strongly agree	960	20.5%
Sysmiss		4	0.1%

SR97: 97. I can explain complicated ideas in a clear way.**Data file:** ses_tan_endline_labelled_nopii

Overview

Valid: 4679 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 4.0559948706989
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	20	0.4%
2	Disagree	192	4.1%
3	Neither agree nor disagree	329	7%
4	Agree	3103	66.3%
5	Strongly agree	1035	22.1%
Sysmiss		4	0.1%

SR98: 98. I ask for what I need when I need it.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4681 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.1046784875027
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	18	0.4%
2	Disagree	102	2.2%
3	Neither agree nor disagree	216	4.6%
4	Agree	3381	72.2%
5	Strongly agree	964	20.6%
Sysmiss		2	0%

SR99: 99. I think it's good to ask for what I want

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4680 Invalid: 3 Minimum: 1 Maximum: 5
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	16	0.3%
2	Disagree	128	2.7%
3	Neither agree nor disagree	200	4.3%
4	Agree	3244	69.3%
5	Strongly agree	1092	23.3%
Sysmiss		3	0.1%

SR100: 100. Others understand my thoughts when I express them

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4679 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 4.0730925411413
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	11	0.2%
2	Disagree	73	1.6%
3	Neither agree nor disagree	404	8.6%
4	Agree	3266	69.7%
5	Strongly agree	925	19.8%
Sysmiss		4	0.1%

SR100A: 100a. I find it easy to explain my perspective to others

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4680 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.0487179487179
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

1	Strongly disagree	15	0.3%
2	Disagree	121	2.6%
3	Neither agree nor disagree	257	5.5%
4	Agree	3515	75.1%
5	Strongly agree	772	16.5%
Sysmiss		3	0.1%

SR100B: 100b. I share my thoughts even if others do not agree with them.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4679 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 4.0064116264159
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	25	0.5%
2	Disagree	184	3.9%
3	Neither agree nor disagree	288	6.1%
4	Agree	3421	73.1%
5	Strongly agree	761	16.3%
Sysmiss		4	0.1%

SR100C: 100c. When something bothers me, I openly express my thoughts.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4677 Invalid: 6 Minimum: 1 Maximum: 5 Mean: 4.0587983750267
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	17	0.4%
2	Disagree	142	3%
3	Neither agree nor disagree	219	4.7%
4	Agree	3470	74.1%

5	Strongly agree	829	17.7%
Sysmiss		6	0.1%

SR100D: 100d. I directly communicate what I need from others.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4679 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 4.050010686044
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	25	0.5%
2	Disagree	142	3%
3	Neither agree nor disagree	238	5.1%
4	Agree	3443	73.5%
5	Strongly agree	831	17.7%
Sysmiss		4	0.1%

SR100E: 100e. I openly express my ideas on a topic.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4680 Invalid: 3 Minimum: 1
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	20	0.4%
2	Disagree	81	1.7%
3	Neither agree nor disagree	210	4.5%
4	Agree	3522	75.2%
5	Strongly agree	847	18.1%
Sysmiss		3	0.1%

SR100F: 100f. I find simple ways to communicate complex ideas.**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4678 Invalid: 5 Minimum: 1 Maximum: 5 Mean: 4.0649850363403

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	16	0.3%
2	Disagree	115	2.5%
3	Neither agree nor disagree	244	5.2%
4	Agree	3477	74.2%
5	Strongly agree	826	17.6%
Sysmiss		5	0.1%

SR100G: 100g. I communicate in a way that others will understand.**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4680 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.1036324786325

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	8	0.2%
2	Disagree	90	1.9%
3	Neither agree nor disagree	194	4.1%
4	Agree	3505	74.8%
5	Strongly agree	883	18.9%
Sysmiss		3	0.1%

SR100H: 100h. I am effective in communicating my ideas.**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4677 Invalid: 6 Minimum: 1 Maximum: 5 Mean: 4.1748984391704

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	8	0.2%
2	Disagree	48	1%
3	Neither agree nor disagree	177	3.8%
4	Agree	3329	71.1%
5	Strongly agree	1115	23.8%
Sysmiss		6	0.1%

END_S14C: end_s14c

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0

Type: Continuous Width: 20 Range: - Format: character

SR103: 103. When I work with others, I admit when I am wrong and apologize for my mista

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4681 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.1694082461013

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	9	0.2%
2	Disagree	36	0.8%
3	Neither agree nor disagree	128	2.7%
4	Agree	3488	74.5%
5	Strongly agree	1020	21.8%
Sysmiss		2	0%

SR104: 104. When I work with others, I tell others my ideas and ask for theirs in return**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4681 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.1766716513565
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	6	0.1%
2	Disagree	69	1.5%
3	Neither agree nor disagree	143	3.1%
4	Agree	3337	71.3%
5	Strongly agree	1126	24%
Sysmiss		2	0%

SR107: 107. When I don't know a solution to a problem, I can brainstorm with a group of**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4678 Invalid: 5 Minimum: 1 Maximum: 5 Mean: 4.1748610517315
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	4	0.1%
2	Disagree	35	0.7%
3	Neither agree nor disagree	126	2.7%
4	Agree	3487	74.5%
5	Strongly agree	1026	21.9%
Sysmiss		5	0.1%

SR109: 109. When my team is having difficulty making a decision, I know what to do to help**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4681 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.0647297585986

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	10	0.2%
2	Disagree	82	1.8%
3	Neither agree nor disagree	313	6.7%
4	Agree	3466	74%
5	Strongly agree	810	17.3%
Sysmiss		2	0%

SR110: 110. When I work with others, I clarify the problem we are trying to solve.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4681 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.1516769920957
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	4	0.1%
2	Disagree	54	1.2%
3	Neither agree nor disagree	168	3.6%
4	Agree	3457	73.8%
5	Strongly agree	998	21.3%
Sysmiss		2	0%

SR110A: 110a. When I work with others, I summarize the information the group has agreed

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4680 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.0521367521368
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	16	0.3%
2	Disagree	117	2.5%
3	Neither agree nor disagree	267	5.7%
4	Agree	3487	74.5%
5	Strongly agree	793	16.9%
Sysmiss		3	0.1%

SR111: 111. When I disagree with someone, I try to manage my anger so I do not make the

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4679 Invalid: 4 Minimum: 1
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	19	0.4%
2	Disagree	96	2%
3	Neither agree nor disagree	184	3.9%
4	Agree	3405	72.7%
5	Strongly agree	975	20.8%
Sysmiss		4	0.1%

SR113: 113. When I disagree with someone, I am still able to listen to the other person

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4679 Invalid: 4 Minimum: 1 Maximum: 5
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	17	0.4%
2	Disagree	138	2.9%
3	Neither agree nor disagree	184	3.9%

4	Agree	3438	73.4%
5	Strongly agree	902	19.3%
Sysmiss		4	0.1%

SR114: 114. When I disagree with someone, I am able to give up some things I want to so

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4677 Invalid: 6 Minimum: 1 Maximum: 5 Mean: 4.0166773572803
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	28	0.6%
2	Disagree	184	3.9%
3	Neither agree nor disagree	262	5.6%
4	Agree	3411	72.8%
5	Strongly agree	792	16.9%
Sysmiss		6	0.1%

SR115: 115. Even when I disagree with someone, I still listen to them share their thoug

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4682 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.0892780862879
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	20	0.4%
2	Disagree	114	2.4%
3	Neither agree nor disagree	190	4.1%
4	Agree	3462	73.9%
5	Strongly agree	896	19.1%
Sysmiss		1	0%

SR116: 116. When I disagree with someone, I think about the long-term consequence of my**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4680 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.015811965812

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	17	0.4%
2	Disagree	141	3%
3	Neither agree nor disagree	273	5.8%
4	Agree	3569	76.2%
5	Strongly agree	680	14.5%
Sysmiss		3	0.1%

SR117: 117. When I disagree with someone, I can come up with as many possible solutions**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4680 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.1113247863248

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	10	0.2%
2	Disagree	91	1.9%
3	Neither agree nor disagree	229	4.9%
4	Agree	3388	72.3%
5	Strongly agree	962	20.5%
Sysmiss		3	0.1%

SR119: 119. When I disagree with someone, I can find solutions to the problem that help**Data file:** ses_tan_endline_labelled_nopii

Overview

Valid: 4678 Invalid: 5 Minimum: 1
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	7	0.1%
2	Disagree	64	1.4%
3	Neither agree nor disagree	226	4.8%
4	Agree	3479	74.3%
5	Strongly agree	902	19.3%
Sysmiss		5	0.1%

SR121: 120. When I am listening to someone, I wait to talk until the other person finis

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4680 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.1115384615385
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	31	0.7%
2	Disagree	103	2.2%
3	Neither agree nor disagree	193	4.1%
4	Agree	3339	71.3%
5	Strongly agree	1014	21.7%
Sysmiss		3	0.1%

SR122: 121. When I am listening to someone, I will not interrupt the other person even

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4679 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 4.0418892925839
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	41	0.9%
2	Disagree	197	4.2%
3	Neither agree nor disagree	265	5.7%
4	Agree	3198	68.3%
5	Strongly agree	978	20.9%
Sysmiss		4	0.1%

SR123: 122. Even when I want to share my opinion, I can listen to others' opinions first

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4679 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 4.1083564864287
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	25	0.5%
2	Disagree	88	1.9%
3	Neither agree nor disagree	176	3.8%
4	Agree	3456	73.8%
5	Strongly agree	934	19.9%
Sysmiss		4	0.1%

SR126: 126. I ask questions to understand the other person's position on an issue.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4681 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.1578722495193
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

1	Strongly disagree	7	0.1%
2	Disagree	39	0.8%
3	Neither agree nor disagree	137	2.9%
4	Agree	3523	75.2%
5	Strongly agree	975	20.8%
Sysmiss		2	0%

SR126A: 126a. When I am listening to someone, I make sure they know I am interested in w

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4680 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.1081196581197
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	9	0.2%
2	Disagree	75	1.6%
3	Neither agree nor disagree	207	4.4%
4	Agree	3499	74.7%
5	Strongly agree	890	19%
Sysmiss		3	0.1%

SR126B: 126b. When I am listening to someone, I show them that I am open to their ideas.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4681 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.1324503311258
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	5	0.1%
2	Disagree	48	1%
3	Neither agree nor disagree	209	4.5%
4	Agree	3479	74.3%

5	Strongly agree	940	20.1%
Sysmiss		2	0%

SR126C: 126c. When I am listening to someone, I ask questions that show my understanding

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4678 Invalid: 5 Minimum: 1 Maximum: 5 Mean: 4.1346729371526
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	5	0.1%
2	Disagree	64	1.4%
3	Neither agree nor disagree	178	3.8%
4	Agree	3480	74.3%
5	Strongly agree	951	20.3%
Sysmiss		5	0.1%

END_S14D: end_s14d

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
Type: Continuous Width: 20 Range: - Format: character

S16A_1: I sometimes tell lies, if I have to

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4679 Invalid: 4 Minimum: 1
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	255	5.4%

2	Disagree	766	16.4%
3	Neither agree nor disagree	539	11.5%
4	Agree	2362	50.4%
5	Strongly agree	757	16.2%
Sysmiss		4	0.1%

S16A_2: I never cover up my mistakes

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4677 Invalid: 6 Minimum: 1 Maximum: 5
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	123	2.6%
2	Disagree	652	13.9%
3	Neither agree nor disagree	681	14.5%
4	Agree	2516	53.7%
5	Strongly agree	705	15.1%
Sysmiss		6	0.1%

S16A_3: There have been occasions when I have taken advantage of someone

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4679 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 3.3408848044454
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	220	4.7%
2	Disagree	1119	23.9%
3	Neither agree nor disagree	682	14.6%
4	Agree	2162	46.2%
5	Strongly agree	496	10.6%

Sysmiss		4	0.1%

S16A_4: I have said something bad about a friend behind his or her back

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4678 Invalid: 5 Minimum: 1 Maximum: 5 Mean: 2.8445917058572
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	501	10.7%
2	Disagree	1844	39.4%
3	Neither agree nor disagree	529	11.3%
4	Agree	1489	31.8%
5	Strongly agree	315	6.7%
Sysmiss		5	0.1%

S16A_5: I sometimes try to get even rather than forgive and forget

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4682 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 2.7520290474156
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	786	16.8%
2	Disagree	1655	35.3%
3	Neither agree nor disagree	446	9.5%
4	Agree	1524	32.5%
5	Strongly agree	271	5.8%
Sysmiss		1	0%

S16A_6: When I hear people talking privately, I avoid listening**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4681 Invalid: 2 Minimum: 1

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	95	2%
2	Disagree	418	8.9%
3	Neither agree nor disagree	330	7%
4	Agree	3013	64.3%
5	Strongly agree	825	17.6%
Sysmiss		2	0%

S16A_7: I never take things that don't belong to me**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4678 Invalid: 5 Minimum: 1 Maximum: 5 Mean: 4.0416844805472

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	57	1.2%
2	Disagree	259	5.5%
3	Neither agree nor disagree	236	5%
4	Agree	3006	64.2%
5	Strongly agree	1120	23.9%
Sysmiss		5	0.1%

S16A_8: I don't gossip about other people's business**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4682 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 3.8344724476719

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	92	2%
2	Disagree	444	9.5%
3	Neither agree nor disagree	458	9.8%
4	Agree	2841	60.7%
5	Strongly agree	847	18.1%
Sysmiss		1	0%

END_S16A: end_s16a

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0

Type: Continuous Width: 20 Range: - Format: character

S16B_1: I tend to bounce back quickly after hard times

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4680 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 3.8185897435897

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	72	1.5%
2	Disagree	405	8.6%
3	Neither agree nor disagree	430	9.2%
4	Agree	3166	67.6%
5	Strongly agree	607	13%
Sysmiss		3	0.1%

S16B_2: I have a hard time making it through stressful events**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4678 Invalid: 5 Minimum: 1 Maximum: 5
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	109	2.3%
2	Disagree	764	16.3%
3	Neither agree nor disagree	523	11.2%
4	Agree	2634	56.2%
5	Strongly agree	648	13.8%
Sysmiss		5	0.1%

S16B_3: It does not take me long to recover from a stressful event**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4682 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 3.710166595472
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	57	1.2%
2	Disagree	578	12.3%
3	Neither agree nor disagree	542	11.6%
4	Agree	2993	63.9%
5	Strongly agree	512	10.9%
Sysmiss		1	0%

S16B_4: It is hard for me to snap back when something bad happens**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4681 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 3.4706259346294

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	127	2.7%
2	Disagree	961	20.5%
3	Neither agree nor disagree	605	12.9%
4	Agree	2558	54.6%
5	Strongly agree	430	9.2%
Sysmiss		2	0%

S16B_5: I usually come through difficult times with little trouble

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4681 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 3.5475325785089
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	124	2.6%
2	Disagree	835	17.8%
3	Neither agree nor disagree	577	12.3%
4	Agree	2644	56.5%
5	Strongly agree	501	10.7%
Sysmiss		2	0%

S16B_6: I tend to take a long time to get over set-backs in my life

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4682 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 3.5290474156343
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	125	2.7%
2	Disagree	877	18.7%
3	Neither agree nor disagree	564	12%
4	Agree	2628	56.1%
5	Strongly agree	488	10.4%
Sysmiss		1	0%

END_S16B: end_s16b**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

S16C_1: New ideas and projects sometimes distract me from previous ones.**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4682 Invalid: 1 Minimum: 1
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	137	2.9%
2	Disagree	950	20.3%
3	Neither agree nor disagree	632	13.5%
4	Agree	2508	53.6%
5	Strongly agree	455	9.7%
Sysmiss		1	0%

S16C_2: I have been obsessed with a certain idea or project for a short time but later I**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4679 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 3.5075870912588
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	120	2.6%
2	Disagree	904	19.3%
3	Neither agree nor disagree	576	12.3%
4	Agree	2639	56.4%
5	Strongly agree	440	9.4%
Sysmiss		4	0.1%

S16C_3: I often set a goal but later choose to pursue a different one.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4679 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 3.5240435990596
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	130	2.8%
2	Disagree	864	18.4%
3	Neither agree nor disagree	595	12.7%
4	Agree	2604	55.6%
5	Strongly agree	486	10.4%
Sysmiss		4	0.1%

S16C_4: I have difficulty maintaining my focus on projects that take more than a few mon

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4679 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 3.4494550117546
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

1	Strongly disagree	143	3.1%
2	Disagree	978	20.9%
3	Neither agree nor disagree	623	13.3%
4	Agree	2503	53.4%
5	Strongly agree	432	9.2%
Sysmiss		4	0.1%

S16C_5: I am a hard worker

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4679 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 4.3913229322505
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	5	0.1%
2	Disagree	35	0.7%
3	Neither agree nor disagree	100	2.1%
4	Agree	2523	53.9%
5	Strongly agree	2016	43%
Sysmiss		4	0.1%

END_S16C: end_s16c

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

S16G_1: To a great extent my life is controlled by accidental happenings

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4681 Invalid: 2 Minimum: -3 Maximum: 3 Mean: 0.34928434095279
 Type: Continuous Width: 10 Range: - Format: Numeric

S16G_2: I feel like what happens in my life is mostly determined by powerful people**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4678 Invalid: 5 Minimum: -3 Maximum: 3 Mean: 0.21376656690894
 Type: Continuous Width: 10 Range: - Format: Numeric

S16G_3: When I make plans, I am almost certain to make them work**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4681 Invalid: 2 Minimum: -3 Maximum: 3 Mean: 1.8998077333903
 Type: Continuous Width: 10 Range: - Format: Numeric

S16G_4: When I get what I want, it's usually because I am lucky**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4680 Invalid: 3 Minimum: -3 Maximum: 3 Mean: 0.87820512820513
 Type: Continuous Width: 10 Range: - Format: Numeric

S16G_5: Although I might have good ability, I will not be given leadership responsibility**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4679 Invalid: 4 Minimum: -3 Maximum: 3 Mean: 0.78905749091686
 Type: Continuous Width: 10 Range: - Format: Numeric

S16G_6: How many friends I have depends on how nice a person I am**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4678 Invalid: 5 Minimum: -3 Maximum: 3
 Type: Continuous Width: 10 Range: - Format: Numeric

S16G_7: People like myself have very little chance of protecting our personal interests**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4680 Invalid: 3 Minimum: -3 Maximum: 3 Mean: 0.93162393162393
 Type: Continuous Width: 10 Range: - Format: Numeric

S16G_8: It's not always wise for me to plan too far ahead because many things turn out t**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4681 Invalid: 2 Minimum: -3
 Type: Continuous Width: 10 Range: - Format: Numeric

S16G_9: Whether or not I get to be leader depends on whether I am lucky enough to be in**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4680 Invalid: 3 Minimum: -3 Maximum: 3 Mean: 0.97136752136752
 Type: Continuous Width: 10 Range: - Format: Numeric

S16G_10: In order to have my plans work, I make sure that they fit in with the desires of**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4677 Invalid: 6 Minimum: -3 Maximum: 3 Mean: 0.96493478725679
 Type: Continuous Width: 10 Range: - Format: Numeric

END_S16G: end_s16g**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

S16H_1: Of 10 people of community, how many do you think believe that if a woman earns m**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 10 Mean: 5.6483023702755
 Type: Continuous Width: 10 Range: - Format: Numeric

S16H_2: Of 10 members of community, how many would speak badly of a man who considers hi**Data file:** ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 10 Mean: 5.3809523809524
 Type: Continuous Width: 10 Range: - Format: Numeric

S16H_3: Of 10 people of community, how many would speak badly of a woman who asked her h

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 10 Mean: 5.4582532564595
 Type: Continuous Width: 10 Range: - Format: Numeric

S16H_4: Of 10 people of community, how many do you think would agree that it is shameful

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 10 Mean: 6.2109758701687
 Type: Continuous Width: 10 Range: - Format: Numeric

S16H_5: Of 10 people in community, how many would speak badly of a woman who approached

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 10 Mean: 5.0363015161221
 Type: Continuous Width: 10 Range: - Format: Numeric

S16H_6: Imagine there is a public meeting and a man stood and shared his opinion. Out of

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 10 Mean: 4.7501601537476
 Type: Continuous Width: 10 Range: - Format: Numeric

END_S16H: end_s16h

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

S17_1: Do you have a plan to travel inside or outside the country in the coming months?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4680 Invalid: 3 Minimum: 0 Maximum: 1 Mean: 0.10555555555556
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4186	89.4%
1	Yes	494	10.5%
97	Refuse	0	
Sysmiss		3	0.1%

S17_2: What would be your destination?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S17_2_1: What would be your destination? Inside Tanzania**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 494 Invalid: 4189 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S17_2_2: What would be your destination? Outside Tanzania**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 494 Invalid: 4189 Minimum: 0 Maximum: 1 Mean: 0.14574898785425
 Type: Continuous Width: 10 Range: - Format: Numeric

END_SR_TIME: end_sr_time**Data file:** ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

PROCEED: Congratulations, you have completed the first questionnaire. The next questionna

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 1
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	
1	Yes	4683	100%

SEED: seed

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4672 Invalid: 11 Minimum: 18736.407969919 Maximum: 18788.598269387 Mean: 18765.195031107
 Type: Continuous Width: 10 Range: - Format: Numeric

EXP1_GEND: exp1_gend

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0.0001270403199259 Maximum: 0.99977580320335 Mean: 0.49797900737499
 Type: Continuous Width: 10 Range: - Format: Numeric

GENDER_SJT: gender

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

GENDER1_SJT: gender1**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

RELATIONA: relationa**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

RELATIONB: relationb**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
 Type: Continuous Width: 13 Range: - Format: character

POS_NEG: pos_neg**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: -10 Maximum: 10 Mean: -0.027759982916934
 Type: Continuous Width: 10 Range: - Format: Numeric

DEFAULT_POS: default_pos**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: -10 Maximum: 9 Mean: -2.519752295537
 Type: Continuous Width: 10 Range: - Format: Numeric

AL_START_TIME: al_start_time**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

SJT28_1_R2: Enumerator: did individual paraphrase any of your statements to clarify understa**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1514	32.3%
1	Yes	3169	67.7%

SJT28_2_R2: Enumerator: does individual ask more questions in order to learn additional info**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.59961563100577
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1875	40%
1	Yes	2808	60%

SJT28_3_R2: Enumerator: as you were saying the story, did the respondent show they were list**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.81165919282511
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

0	No	882	18.8%
1	Yes	3801	81.2%

SJT28_4_R2: Enumerator: as you were saying the story, did the respondent show they were list

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.80995088618407
Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	890	19%
1	Yes	3793	81%

SJT28_5_R2: How far away is the town where you can buy the catering dishware?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4674 Invalid: 9 Minimum: 0 Maximum: 1 Mean: 0.89238339751819
Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Incorrect	503	10.7%
1	Correct: 20	4171	89.1%
97	Refuse	0	
Sysmiss		9	0.2%

SJT28_6_R2: Can they walk to the place where you can buy the meat?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4664 Invalid: 19 Minimum: 0 Maximum: 1 Mean: 0.73434819897084
Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Incorrect	1239	26.5%
1	Correct: No	3425	73.1%
97	Refuse	0	
Sysmiss		19	0.4%

SJT28_7_R2: Why is it important that you win this order?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4635 Invalid: 48 Minimum: 0 Maximum: 1 Mean: 0.65997842502697

Type: Discrete Width: 37 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Incorrect	1576	33.7%
1	Correct: Mention being a NEW business	3059	65.3%
97	Refuse	0	
Sysmiss		48	1%

SJT28_8_R2: What ingredients need to be gathered?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0

Type: Continuous Width: 10 Range: - Format: character

SJT28_8_R2_1: What ingredients: Peppers

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.88383514840914

Type: Continuous Width: 10 Range: - Format: Numeric

SJT28_8_R2_2: What ingredients: Papaya**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.85265855221012
 Type: Continuous Width: 10 Range: - Format: Numeric

SJT28_8_R2_3: What ingredients: Octopus**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.68716634635917
 Type: Continuous Width: 10 Range: - Format: Numeric

SJT28_8_R2_4: What ingredients: Sea Urchin**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

SJT28_8_R2_98: What ingredients: Other**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.021780909673286
 Type: Continuous Width: 10 Range: - Format: Numeric

SJT28_8_R2_97: What ingredients: Refuse**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0021353833013026
 Type: Continuous Width: 10 Range: - Format: Numeric

END_SJT28_R2: end_sjt28_r2**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

SJT1LIKELY: How likely is it that you will**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 0 Invalid: 4683

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very likely	0	
2	somewhat likely	0	
3	Neither unlikely or likely	0	
4	somewhat unlikely	0	
5	very unlikely	0	
97	Refuse	0	
Sysmiss		4683	100%

SJT1_2: Do research on clothing shops online in your spare time**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4682 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.6704399829133

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	31	0.7%
2	somewhat unlikely	60	1.3%
3	Neither unlikely or likely	156	3.3%
4	somewhat likely	927	19.8%
5	very likely	3508	74.9%
Sysmiss		1	0%

SJT1_3: Look for a training**Data file:** ses_tan_endline_labelled_nopii

Overview

Valid: 4680 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.6076923076923
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	38	0.8%
2	somewhat unlikely	62	1.3%
3	Neither unlikely or likely	166	3.5%
4	somewhat likely	1166	24.9%
5	very likely	3248	69.4%
Sysmiss		3	0.1%

SJT1_4: You do not know any clothing shop owners, : Find some clothing shop owners to as

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4681 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.6387524033326
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	29	0.6%
2	somewhat unlikely	52	1.1%
3	Neither unlikely or likely	194	4.1%
4	somewhat likely	996	21.3%
5	very likely	3410	72.8%
Sysmiss		2	0%

SJT1_6: Open the shop and learn the business as you go.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4681 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.6387524033326
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	58	1.2%
2	somewhat unlikely	73	1.6%
3	Neither unlikely or likely	172	3.7%
4	somewhat likely	896	19.1%
5	very likely	3482	74.4%
Sysmiss		2	0%

END_SJT1: end_sjt1

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

SJT2LIKELY: How likely is it that you will

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 0 Invalid: 4683
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very likely	0	
2	somewhat likely	0	
3	Neither unlikely or likely	0	
4	somewhat unlikely	0	
5	very unlikely	0	
97	Refuse	0	
Sysmiss		4683	100%

SJT2_2: Inform your boss, \${name3}, of the problem so they can decide the solution

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4681 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.6411023285623
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	54	1.2%
2	somewhat unlikely	87	1.9%
3	Neither unlikely or likely	171	3.7%
4	somewhat likely	861	18.4%
5	very likely	3508	74.9%
Sysmiss		2	0%

SJT2_3: Tell your boss an idea for a solving the problem

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4678 Invalid: 5 Minimum: 1 Maximum: 5 Mean: 4.6472851646003
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	20	0.4%
2	somewhat unlikely	45	1%
3	Neither unlikely or likely	173	3.7%
4	somewhat likely	1089	23.3%
5	very likely	3351	71.6%
Sysmiss		5	0.1%

SJT2_4: Check the other items in the store to see if the problem is widespread

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4679 Invalid: 4 Minimum: 1 Maximum: 5
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	25	0.5%
2	somewhat unlikely	53	1.1%
3	Neither unlikely or likely	179	3.8%
4	somewhat likely	973	20.8%
5	very likely	3449	73.6%
Sysmiss		4	0.1%

SJT2_5: Look for someone who can fix the stitching

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4681 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.6624652851955
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	23	0.5%
2	somewhat unlikely	50	1.1%
3	Neither unlikely or likely	185	4%
4	somewhat likely	968	20.7%
5	very likely	3455	73.8%
Sysmiss		2	0%

SJT2_6: Ask the tailor the cost of fixing the problem to tell your boss.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4679 Invalid: 4 Minimum: 1
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

1	very unlikely	23	0.5%
2	somewhat unlikely	48	1%
3	Neither unlikely or likely	197	4.2%
4	somewhat likely	860	18.4%
5	very likely	3551	75.8%
Sysmiss		4	0.1%

END_SJT2: end_sjt2

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0

Type: Continuous Width: 20 Range: - Format: character

SJT3LIKELY: How likely is it that you will

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 0 Invalid: 4683

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very likely	0	
2	somewhat likely	0	
3	Neither unlikely or likely	0	
4	somewhat unlikely	0	
5	very unlikely	0	
97	Refuse	0	
Sysmiss		4683	100%

SJT3_3: Look for someone to teach you to use the app

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4679 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 4.6712972857448

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	34	0.7%
2	somewhat unlikely	64	1.4%
3	Neither unlikely or likely	190	4.1%
4	somewhat likely	830	17.7%
5	very likely	3561	76%
Sysmiss		4	0.1%

SJT3_4: Download the app immediately and start learning to use it

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.5972667093743
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	25	0.5%
2	somewhat unlikely	70	1.5%
3	Neither unlikely or likely	227	4.8%
4	somewhat likely	1122	24%
5	very likely	3239	69.2%

SJT3_5: Decide to set a goal that you will use the app to get more customers by the end

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.6954943412343
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	24	0.5%

2	somewhat unlikely	50	1.1%
3	Neither unlikely or likely	192	4.1%
4	somewhat likely	796	17%
5	very likely	3621	77.3%

END_SJT3: end_sjt3**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0

Type: Continuous Width: 20 Range: - Format: character

SJT4LIKELY: How likely is it that you will**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 0 Invalid: 4683

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very likely	0	
2	somewhat likely	0	
3	Neither unlikely or likely	0	
4	somewhat unlikely	0	
5	very unlikely	0	
97	Refuse	0	
Sysmiss		4683	100%

SJT4_2: Contact \${name1} to ask what went wrong?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4678 Invalid: 5 Minimum: 1 Maximum: 5 Mean: 4.6646002565199

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	32	0.7%
2	somewhat unlikely	73	1.6%
3	Neither unlikely or likely	155	3.3%
4	somewhat likely	912	19.5%
5	very likely	3506	74.9%
Sysmiss		5	0.1%

SJT4_3: Contact \${name1} to ask what methods of advertising were used?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4678 Invalid: 5 Minimum: 1 Maximum: 5 Mean: 4.6468576314664
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	26	0.6%
2	somewhat unlikely	40	0.9%
3	Neither unlikely or likely	155	3.3%
4	somewhat likely	1118	23.9%
5	very likely	3339	71.3%
Sysmiss		5	0.1%

SJT4_4: Think of as many ideas as possible for solving this problem.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4679 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 4.6930968155589
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	20	0.4%
2	somewhat unlikely	32	0.7%

3	Neither unlikely or likely	166	3.5%
4	somewhat likely	928	19.8%
5	very likely	3533	75.4%
Sysmiss		4	0.1%

SJT4_5: Contact friends to ask for help coming up with as many ideas as possible.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4679 Invalid: 4 Minimum: 1 Maximum: 5
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	21	0.4%
2	somewhat unlikely	32	0.7%
3	Neither unlikely or likely	183	3.9%
4	somewhat likely	982	21%
5	very likely	3461	73.9%
Sysmiss		4	0.1%

SJT4_6: Solve this problem and have high event attendance

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4679 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 4.6907458858731
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	12	0.3%
2	somewhat unlikely	38	0.8%
3	Neither unlikely or likely	191	4.1%
4	somewhat likely	903	19.3%
5	very likely	3535	75.5%
Sysmiss		4	0.1%

END_SJT4: end_sjt4**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
Type: Continuous Width: 20 Range: - Format: character

SJT5_1: Tell me as many ideas as possible for solving this problem.**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
Type: Continuous Width: 12 Range: - Format: character

SJT5_1_98: Other, specify ____**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
Type: Continuous Width: 8 Range: - Format: Numeric

SJT5_1_13: Use savings**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
Type: Continuous Width: 8 Range: - Format: Numeric

SJT5_1_12: Reduce budget**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00021353833013026
Type: Continuous Width: 8 Range: - Format: Numeric

SJT5_1_11: Postpone event**Data file:** ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0010676916506513
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT5_1_10: Run ads (radio, newspaper, posters, public service announcement, social media)

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.13837283792441
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT5_1_9: Have meeting with your group

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT5_1_6: Tell influential people so they can spread the word

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.2942558189195
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT5_1_5: Find and use volunteers

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.29809950886184
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT5_1_4: Go door to door on your own/call everyone/distribute flyers

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.29831304719197
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT5_1_3: Try to find funds (loan, donations, own funds)**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0

Type: Continuous Width: 8 Range: - Format: Numeric

SJT5_1_0: No ideas**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.013666453128337

Type: Continuous Width: 8 Range: - Format: Numeric

SJT5LIKELY: Now that you have some ideas, how likely is it that you will**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 0 Invalid: 4683

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very likely	0	
2	somewhat likely	0	
3	Neither unlikely or likely	0	
4	somewhat unlikely	0	
5	very unlikely	0	
97	Refuse	0	
Sysmiss		4683	100%

SJT5_3: Decide which of these solutions to do, based on your gut feeling**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4617 Invalid: 66 Minimum: 1 Maximum: 5 Mean: 4.6437080355209

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	25	0.5%
2	somewhat unlikely	57	1.2%
3	Neither unlikely or likely	174	3.7%
4	somewhat likely	1026	21.9%
5	very likely	3335	71.2%
Sysmiss		66	1.4%

SJT5_4: Calculate the financial cost of each solution

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4618 Invalid: 65 Minimum: 1 Maximum: 5
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	25	0.5%
2	somewhat unlikely	59	1.3%
3	Neither unlikely or likely	196	4.2%
4	somewhat likely	1155	24.7%
5	very likely	3183	68%
Sysmiss		65	1.4%

SJT5_5: Share your best ideas with the other organizers and get their input

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4617 Invalid: 66 Minimum: 1 Maximum: 5 Mean: 4.6863764349144
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

1	very unlikely	10	0.2%
2	somewhat unlikely	38	0.8%
3	Neither unlikely or likely	182	3.9%
4	somewhat likely	930	19.9%
5	very likely	3457	73.8%
Sysmiss		66	1.4%

SJT5_6: Compare these solutions before deciding your plan

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4618 Invalid: 65 Minimum: 1 Maximum: 5 Mean: 4.68406236466
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	17	0.4%
2	somewhat unlikely	29	0.6%
3	Neither unlikely or likely	151	3.2%
4	somewhat likely	1002	21.4%
5	very likely	3419	73%
Sysmiss		65	1.4%

SJT5_7: Solve this problem and have good attendance

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4618 Invalid: 65 Minimum: 1 Maximum: 5 Mean: 4.7332178432222
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	8	0.2%
2	somewhat unlikely	23	0.5%
3	Neither unlikely or likely	168	3.6%
4	somewhat likely	795	17%

5	very likely	3624	77.4%
Sysmiss		65	1.4%

END_SJT5: end_sjt5**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0

Type: Continuous Width: 20 Range: - Format: character

SJT6LIKELY: How likely is it that you will**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 0 Invalid: 4683

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very likely	0	
2	somewhat likely	0	
3	Neither unlikely or likely	0	
4	somewhat unlikely	0	
5	very unlikely	0	
97	Refuse	0	
Sysmiss		4683	100%

SJT6_2: Talk to your employees to get their ideas on why business has slowed**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 5

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

1	very unlikely	18	0.4%
2	somewhat unlikely	55	1.2%
3	Neither unlikely or likely	157	3.4%
4	somewhat likely	763	16.3%
5	very likely	3690	78.8%

SJT6_3: Speak to customers to know if they are satisfied with their service

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4682 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.6157624946604
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	27	0.6%
2	somewhat unlikely	47	1%
3	Neither unlikely or likely	215	4.6%
4	somewhat likely	1120	23.9%
5	very likely	3273	69.9%
Sysmiss		1	0%

SJT6_4: Examine the sale of items in my inventory

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4682 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.7178556172576
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	14	0.3%
2	somewhat unlikely	33	0.7%
3	Neither unlikely or likely	165	3.5%
4	somewhat likely	836	17.9%
5	very likely	3634	77.6%

Sysmiss		1	0%

SJT6_5: Think of as many ideas as possible for solving this problem.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4682 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.7306706535669
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	10	0.2%
2	somewhat unlikely	28	0.6%
3	Neither unlikely or likely	160	3.4%
4	somewhat likely	817	17.4%
5	very likely	3667	78.3%
Sysmiss		1	0%

END_SJT6: end_sjt6

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

SJT7_1: Think of as many ideas as possible for solving this problem and increasing your

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

SJT7_1_98: Other, specify ____

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT7_1_9: Take a loan**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00021353833013026
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT7_1_8: Seek consultation**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00064061499039078
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT7_1_7: Lower product selling price**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT7_1_6: Explain to customers reasons for price increase**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT7_1_5: Stop selling lotion**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.039718129404228
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT7_1_4: Increase sale of other products instead of lotion**Data file:** ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT7_1_3: Find new wholesaler

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.37881699765108
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT7_1_2: Bargain with wholesaler

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.39782190903267
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT7_1_1: Increase the price I charge for lotion

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.49007046764894
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT7_1_0: No ideas

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.010036301516122
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT7LIKELY: Now that you have some ideas, how likely is it that you will

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 0 Invalid: 4683
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very likely	0	
2	somewhat likely	0	
3	Neither unlikely or likely	0	
4	somewhat unlikely	0	
5	very unlikely	0	
97	Refuse	0	
Sysmiss		4683	100%

SJT7_3: Decide which of these solutions to do, based on your gut feeling

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4635 Invalid: 48 Minimum: 1 Maximum: 5 Mean: 4.6390507011866
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	34	0.7%
2	somewhat unlikely	63	1.3%
3	Neither unlikely or likely	176	3.8%
4	somewhat likely	996	21.3%
5	very likely	3366	71.9%
Sysmiss		48	1%

SJT7_4: Consider the difficulty of implementing each solution

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4635 Invalid: 48 Minimum: 1
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	20	0.4%

2	somewhat unlikely	108	2.3%
3	Neither unlikely or likely	240	5.1%
4	somewhat likely	1313	28%
5	very likely	2954	63.1%
Sysmiss		48	1%

SJT7_5: Choose the solution that is the least expensive

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4633 Invalid: 50 Minimum: 1 Maximum: 5 Mean: 4.6645801856249
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	17	0.4%
2	somewhat unlikely	57	1.2%
3	Neither unlikely or likely	190	4.1%
4	somewhat likely	935	20%
5	very likely	3434	73.3%
Sysmiss		50	1.1%

SJT7_6: Calculate the effect of each solution on your profits

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4635 Invalid: 48 Minimum: 1 Maximum: 5 Mean: 4.6826321467098
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	9	0.2%
2	somewhat unlikely	40	0.9%
3	Neither unlikely or likely	193	4.1%
4	somewhat likely	929	19.8%
5	very likely	3464	74%

Sysmiss		48	1%

SJT7_7: Solve this problem and increase your profits

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4634 Invalid: 49 Minimum: 1 Maximum: 5
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	8	0.2%
2	somewhat unlikely	25	0.5%
3	Neither unlikely or likely	167	3.6%
4	somewhat likely	752	16.1%
5	very likely	3682	78.6%
Sysmiss		49	1%

END_SJT7: end_sjt7

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
Type: Continuous Width: 20 Range: - Format: character

SJT8LIKELY: How likely are you to

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 0 Invalid: 4683
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very likely	0	
2	somewhat likely	0	

3	Neither unlikely or likely	0	
4	somewhat unlikely	0	
5	very unlikely	0	
97	Refuse	0	
Sysmiss		4683	100%

SJT8_1: Yell at your employee, \${name3}

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4673 Invalid: 10 Minimum: 1 Maximum: 5 Mean: 3.3819815964049
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	821	17.5%
2	somewhat unlikely	789	16.8%
3	Neither unlikely or likely	398	8.5%
4	somewhat likely	1114	23.8%
5	very likely	1551	33.1%
Sysmiss		10	0.2%

SJT8_2: Talk to your employee, \${name3}, immediately so they know how angry you are.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4681 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 3.8998077333903
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	376	8%
2	somewhat unlikely	430	9.2%
3	Neither unlikely or likely	477	10.2%
4	somewhat likely	1402	29.9%
5	very likely	1996	42.6%

Sysmiss		2	0%

SJT8_3: Become so stressed that you get upset at others

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4677 Invalid: 6 Minimum: 1
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	1021	21.8%
2	somewhat unlikely	1059	22.6%
3	Neither unlikely or likely	468	10%
4	somewhat likely	958	20.5%
5	very likely	1171	25%
Sysmiss		6	0.1%

SJT8_5: Take time to relax and calm down before you talk to your employee, \${name3}.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.4514200298954
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	66	1.4%
2	somewhat unlikely	133	2.8%
3	Neither unlikely or likely	324	6.9%
4	somewhat likely	1258	26.9%
5	very likely	2902	62%

SJT8_6: Discuss your stress with someone you trust.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4680 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.5241452991453
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	39	0.8%
2	somewhat unlikely	77	1.6%
3	Neither unlikely or likely	345	7.4%
4	somewhat likely	1150	24.6%
5	very likely	3069	65.5%
Sysmiss		3	0.1%

SJT8_7: Change how you think about the situation so you're less angry.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4680 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.6019230769231
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	22	0.5%
2	somewhat unlikely	62	1.3%
3	Neither unlikely or likely	241	5.1%
4	somewhat likely	1107	23.6%
5	very likely	3248	69.4%
Sysmiss		3	0.1%

SJT8_4: How long are you likely to feel stressed or upset:

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4679 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 1.8142765548194
 Type: Discrete Width: 17 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Less than an hour	1933	41.3%
2	a few hours	2000	42.7%
3	the whole day	469	10%
4	a few days	236	5%
5	longer	41	0.9%
97	Refuse	0	
Sysmiss		4	0.1%

END_SJT8: end_sjt8

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

SJT9LIKELY: How likely are you to

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 0 Invalid: 4683
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very likely	0	
2	somewhat likely	0	
3	Neither unlikely or likely	0	
4	somewhat unlikely	0	
5	very unlikely	0	
97	Refuse	0	
Sysmiss		4683	100%

SJT9_1: Yell at your \${relationb}**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4675 Invalid: 8 Minimum: 1 Maximum: 5 Mean: 3.2547593582888
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	868	18.5%
2	somewhat unlikely	927	19.8%
3	Neither unlikely or likely	410	8.8%
4	somewhat likely	1086	23.2%
5	very likely	1384	29.6%
Sysmiss		8	0.2%

SJT9_2: Talk to your \${relationb} immediately so they know how angry you are.**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4680 Invalid: 3 Minimum: 1 Maximum: 5
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	430	9.2%
2	somewhat unlikely	542	11.6%
3	Neither unlikely or likely	472	10.1%
4	somewhat likely	1395	29.8%
5	very likely	1841	39.3%
Sysmiss		3	0.1%

SJT9_3: Become so stressed that you get upset at others**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4665 Invalid: 18 Minimum: 1 Maximum: 5 Mean: 2.9286173633441

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	1075	23%
2	somewhat unlikely	1151	24.6%
3	Neither unlikely or likely	474	10.1%
4	somewhat likely	962	20.5%
5	very likely	1003	21.4%
Sysmiss		18	0.4%

SJT9_5: Take time to relax and calm down before you talk to your \${relationb}

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4679 Invalid: 4 Minimum: 1

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	81	1.7%
2	somewhat unlikely	144	3.1%
3	Neither unlikely or likely	320	6.8%
4	somewhat likely	1302	27.8%
5	very likely	2832	60.5%
Sysmiss		4	0.1%

SJT9_6: Discuss your anger with someone you trust

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4674 Invalid: 9 Minimum: 1 Maximum: 5 Mean: 4.4704749679076

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	63	1.3%
2	somewhat unlikely	119	2.5%
3	Neither unlikely or likely	342	7.3%
4	somewhat likely	1182	25.2%
5	very likely	2968	63.4%
Sysmiss		9	0.2%

SJT9_7: Change how you think about the situation so you're less angry

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4678 Invalid: 5 Minimum: 1 Maximum: 5 Mean: 4.5981188542112
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	27	0.6%
2	somewhat unlikely	70	1.5%
3	Neither unlikely or likely	231	4.9%
4	somewhat likely	1100	23.5%
5	very likely	3250	69.4%
Sysmiss		5	0.1%

SJT9_4: How long are you likely to stay stressed or upset: Less than an hour, a few hour

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4676 Invalid: 7 Minimum: 1 Maximum: 5 Mean: 1.8222840034217
 Type: Discrete Width: 17 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Less than an hour	1891	40.4%
2	a few hours	2058	43.9%
3	the whole day	436	9.3%

4	a few days	249	5.3%
5	longer	42	0.9%
97	Refuse	0	
Sysmiss		7	0.1%

END_SJT9: end_sjt9**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0

Type: Continuous Width: 20 Range: - Format: character

CT_1_CODE: Which of these responses, is most like how you would respond in this situation**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 999 Mean: 4.6831091180867

Type: Discrete Width: 57 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	I sell vegetables. I need a stand in your market.	1393	29.7%
2	Nice to meet everyone. I would like help finding a stand.	3276	70%
999	Unclear how to code response.	14	0.3%

CT_2_CODE: What is the best spot for your vegetable stand based on price and location?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 999

Type: Discrete Width: 29 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Stand 1	194	4.1%
2	Stand 2	217	4.6%

3	Stand 3	3813	81.4%
4	Stand 4	210	4.5%
5	Stand 5	136	2.9%
6	Stand 6	64	1.4%
9	Stand 9	12	0.3%
13	Stand 13	9	0.2%
999	Unclear how to code response.	28	0.6%

CT_3_CODE: Which of these responses, is most like how you would respond in this situation

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 999 Mean: 7.075379030536
Type: Discrete Width: 75 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	You can have the stand near the entrance. You said you can pay that amount.	1157	24.7%
2	We can share stand 3. I will also help you move your crates.	3501	74.8%
999	Unclear how to code response.	25	0.5%

CT_4_CODE: Which of these responses, is most like how you would respond in this situation

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 999 Mean: 8.9914584667948
Type: Discrete Width: 68 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	It was a pleasure meeting you all.	2154	46%
2	I will help Awa move the crates. John, I will pay you for the stand.	2494	53.3%
999	Unclear how to code response.	35	0.7%

END_AL3: end_al3**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0

Type: Continuous Width: 20 Range: - Format: character

SJT29YESNO_R2: sjt29yesno**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 0 Invalid: 4683

Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	
1	Yes	0	
Sysmiss		4683	100%

SJT29_1_R2: Enumerator: did individual paraphrase any of your statements to clarify understa**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.66495836002562

Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1569	33.5%
1	Yes	3114	66.5%

SJT29_2_R2: Enumerator: does individual ask more questions in order to answer the question (**Data file:** ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.59769378603459
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1884	40.2%
1	Yes	2799	59.8%

SJT29_3_R2: Enumerator: as you were saying the story, did the respondent show they were list

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.83600256245996
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	768	16.4%
1	Yes	3915	83.6%

SJT29_4_R2: Enumerator: as you were saying the story, did the respondent show they were list

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.83237241084775
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	785	16.8%
1	Yes	3898	83.2%

SJT29_5_R2: What time do you need to show up to work?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4672 Invalid: 11 Minimum: 0 Maximum: 1 Mean: 0.88698630136986
 Type: Discrete Width: 13 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Incorrect	528	11.3%
1	Correct: 8:45	4144	88.5%
97	Refuse	0	
Sysmiss		11	0.2%

SJT29_6_R2: With whom do you need to follow-up daily?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
 Type: Continuous Width: 13 Range: - Format: character

SJT29_6_R2_1: With whom to follow up daily: Dyer**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

SJT29_6_R2_2: With whom to follow up daily: Tailor**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.74247277386291
 Type: Continuous Width: 10 Range: - Format: Numeric

SJT29_6_R2_3: With whom to follow up daily: Truck Driver**Data file:** ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

SJT29_6_R2_4: With whom to follow up daily: Showroom Owner

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.19538757206919
 Type: Continuous Width: 10 Range: - Format: Numeric

SJT29_6_R2_98: With whom to follow up daily: Other

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.019859064702114
 Type: Continuous Width: 10 Range: - Format: Numeric

SJT29_6_R2_97: With whom to follow up daily: Refuse

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.011744608157164
 Type: Continuous Width: 10 Range: - Format: Numeric

SJT29_7_R2: What do you need to collect from each person?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4655 Invalid: 28 Minimum: 0 Maximum: 1 Mean: 0.82857142857143
 Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Incorrect	798	17%
1	Correct: Invoice	3857	82.4%
97	Refuse	0	
Sysmiss		28	0.6%

SJT29_8_R2: How often do you need to follow-up with each individual?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4665 Invalid: 18 Minimum: 0 Maximum: 1 Mean: 0.80300107181136

Type: Discrete Width: 21 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Incorrect	919	19.6%
1	Correct: Every 3 Days	3746	80%
97	Refuse	0	
Sysmiss		18	0.4%

END_SJT29_R2: end_sjt29_r2**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0

Type: Continuous Width: 9 Range: - Format: character

SJT10_2: Enumerator please code this written response:**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4230 Invalid: 453 Minimum: 2 Maximum: 5 Mean: 3.8070921985816

Type: Discrete Width: 65 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	don't know	0	
2	none	356	7.6%
3	lists non personal attributes (e.g. about community, environment)	244	5.2%
4	lists 1-2 personal strengths	3490	74.5%
5	lists 3 or more personal strengths	140	3%
97	Refuse	0	

Sysmiss		453	9.7%

SJT10_4: Enumerator please code this written response:

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 3872 Invalid: 811 Minimum: 2 Maximum: 5 Mean: 3.244576446281
 Type: Discrete Width: 72 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2	none	1394	29.8%
3	lists non personal attributes (e.g.external reasons, community problems)	160	3.4%
4	lists 1-2 personal weaknesses	2295	49%
5	lists 3 or more personal weaknesses	23	0.5%
97	Refuse	0	
99	don't know	0	
Sysmiss		811	17.3%

SJT10LIKELY: How likely are you to

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 0 Invalid: 4683
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very likely	0	
2	somewhat likely	0	
3	Neither unlikely or likely	0	
4	somewhat unlikely	0	
5	very unlikely	0	
97	Refuse	0	
Sysmiss		4683	100%

SJT10_5: Have a good idea of what you need help with.**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.680333119795

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	39	0.8%
2	somewhat unlikely	54	1.2%
3	Neither unlikely or likely	169	3.6%
4	somewhat likely	841	18%
5	very likely	3580	76.4%

SJT10_6: Question or critique your own abilities.**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4678 Invalid: 5 Minimum: 1 Maximum: 5 Mean: 4.483539974348

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	88	1.9%
2	somewhat unlikely	115	2.5%
3	Neither unlikely or likely	196	4.2%
4	somewhat likely	1327	28.3%
5	very likely	2952	63%
Sysmiss		5	0.1%

SJT10_7: Actively seek feedback from your community on how to improve your performance**Data file:** ses_tan_endline_labelled_nopii

Overview

Valid: 4681 Invalid: 2 Minimum: 1
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	24	0.5%
2	somewhat unlikely	30	0.6%
3	Neither unlikely or likely	233	5%
4	somewhat likely	968	20.7%
5	very likely	3426	73.2%
Sysmiss		2	0%

SJT10_8: Spend time considering what type of leader you would like to be

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4682 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.7003417343016
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	16	0.3%
2	somewhat unlikely	29	0.6%
3	Neither unlikely or likely	154	3.3%
4	somewhat likely	944	20.2%
5	very likely	3539	75.6%
Sysmiss		1	0%

SJT10_9: Think of solutions if you face an unexpected problem

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4682 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.7069628363947
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	22	0.5%
2	somewhat unlikely	22	0.5%
3	Neither unlikely or likely	164	3.5%
4	somewhat likely	890	19%
5	very likely	3584	76.5%
Sysmiss		1	0%

SJT10_10: Think deeply about how your performance could be improved

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4682 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.7351559162751
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	11	0.2%
2	somewhat unlikely	23	0.5%
3	Neither unlikely or likely	161	3.4%
4	somewhat likely	805	17.2%
5	very likely	3682	78.6%
Sysmiss		1	0%

END_SJT10: end_sjt10

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

SJT11LIKELY: How likely are you to

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 0 Invalid: 4683

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very likely	0	
2	somewhat likely	0	
3	Neither unlikely or likely	0	
4	somewhat unlikely	0	
5	very unlikely	0	
97	Refuse	0	
Sysmiss		4683	100%

SJT11_1: Stay confident in your abilities

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4682 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.5649295173003

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	60	1.3%
2	somewhat unlikely	124	2.6%
3	Neither unlikely or likely	292	6.2%
4	somewhat likely	841	18%
5	very likely	3365	71.9%
Sysmiss		1	0%

SJT11_3: Take time to think about how you can improve

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4681 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.6413159581286

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	16	0.3%
2	somewhat unlikely	40	0.9%
3	Neither unlikely or likely	238	5.1%
4	somewhat likely	1019	21.8%
5	very likely	3368	71.9%
Sysmiss		2	0%

SJT11_4: Sit down and talk to \${name4} about why you received poor marks

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.5979073243647
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	42	0.9%
2	somewhat unlikely	107	2.3%
3	Neither unlikely or likely	273	5.8%
4	somewhat likely	848	18.1%
5	very likely	3413	72.9%

SJT11_7: Enumerator please code this written response:

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4316 Invalid: 367 Minimum: 2 Maximum: 5 Mean: 3.7812789620019
 Type: Discrete Width: 53 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2	none	399	8.5%

3	lists items that are not personal skills or strengths	246	5.3%
4	lists 1-2 personal skills/strengths	3571	76.3%
5	list 3 or more personal skills/strengths.	100	2.1%
97	Refuse	0	
99	don't know	0	
Sysmiss		367	7.8%

SJT11_9: Enumerator please code this written response:

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4141 Invalid: 542 Minimum: 2 Maximum: 5 Mean: 3.1108427915962
 Type: Discrete Width: 44 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2	none	1810	38.7%
3	lists areas that are not personal weaknesses	93	2%
4	lists 1-2 personal weaknesses	2207	47.1%
5	list 3 or more personal weaknesses.	31	0.7%
97	Refuse	0	
99	don't know	0	
Sysmiss		542	11.6%

END_SJT11: end_sjt11

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

SJT12_2: Enumerator please code this written response:

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4523 Invalid: 160 Minimum: 2
 Type: Discrete Width: 47 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2	none	152	3.2%
3	lists goals that are not personal to individual	252	5.4%
4	lists 1-2 goals	4022	85.9%
5	list 3 or more goals.	97	2.1%
97	Refuse	0	
99	don't know	0	
Sysmiss		160	3.4%

SJT12_4: Enumerator please code this written response:

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4592 Invalid: 91 Minimum: 2 Maximum: 5 Mean: 3.8937282229965
 Type: Discrete Width: 42 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2	none	137	2.9%
3	lists interests not personal to individual	253	5.4%
4	lists 1-2 interests	4163	88.9%
5	list 3 or more interests.	39	0.8%
97	Refuse	0	
99	don't know	0	
Sysmiss		91	1.9%

END_SJT12: end_sjt12

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

SJT13LIKELY: How likely are you to**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 0 Invalid: 4683

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very likely	0	
2	somewhat likely	0	
3	Neither unlikely or likely	0	
4	somewhat unlikely	0	
5	very unlikely	0	
97	Refuse	0	
Sysmiss		4683	100%

SJT13_2: Notice how your boss's words made you feel**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4682 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.5117471166168

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	81	1.7%
2	somewhat unlikely	155	3.3%
3	Neither unlikely or likely	206	4.4%
4	somewhat likely	1085	23.2%
5	very likely	3155	67.4%
Sysmiss		1	0%

SJT13_3: Notice whether your feelings have caused any physical sensation in your body**Data file:** ses_tan_endline_labelled_nopii

Overview

Valid: 4680 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.4782051282051
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	46	1%
2	somewhat unlikely	126	2.7%
3	Neither unlikely or likely	261	5.6%
4	somewhat likely	1358	29%
5	very likely	2889	61.7%
Sysmiss		3	0.1%

SJT13_4: Identify that you are feeling shame

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4679 Invalid: 4 Minimum: 1 Maximum: 5
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	75	1.6%
2	somewhat unlikely	210	4.5%
3	Neither unlikely or likely	315	6.7%
4	somewhat likely	1210	25.8%
5	very likely	2869	61.3%
Sysmiss		4	0.1%

SJT13_5: Reflect on other times that people's words made you feel this way

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4681 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.5248878444777
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	43	0.9%
2	somewhat unlikely	107	2.3%
3	Neither unlikely or likely	318	6.8%
4	somewhat likely	1095	23.4%
5	very likely	3118	66.6%
Sysmiss		2	0%

SJT13_3_2: How long are you likely to feel stressed or upset?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4682 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 1.7039726612559
 Type: Discrete Width: 17 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Less than an hour	2066	44.1%
2	a few hours	2093	44.7%
3	the whole day	387	8.3%
4	a few days	115	2.5%
5	longer	21	0.4%
97	Refuse	0	
Sysmiss		1	0%

END_SJT13: end_sjt13

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

SJT14LIKELY: How likely are you to

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 0 Invalid: 4683

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very likely	0	
2	somewhat likely	0	
3	Neither unlikely or likely	0	
4	somewhat unlikely	0	
5	very unlikely	0	
97	Refuse	0	
Sysmiss		4683	100%

SJT14_2: Realize you are mad.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4681 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.2364879299295

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	252	5.4%
2	somewhat unlikely	342	7.3%
3	Neither unlikely or likely	259	5.5%
4	somewhat likely	1022	21.8%
5	very likely	2806	59.9%
Sysmiss		2	0%

SJT14_3: Notice whether your feelings have caused any physical feeling in your body

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4682 Invalid: 1 Minimum: 1 Maximum: 5

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	63	1.3%
2	somewhat unlikely	236	5%
3	Neither unlikely or likely	340	7.3%
4	somewhat likely	1328	28.4%
5	very likely	2715	58%
Sysmiss		1	0%

SJT14_4: Imagine that you were in a bad mood all day. Think deeply about why you feel ups

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4682 Invalid: 1 Minimum: 1
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	72	1.5%
2	somewhat unlikely	213	4.5%
3	Neither unlikely or likely	295	6.3%
4	somewhat likely	1079	23%
5	very likely	3023	64.6%
Sysmiss		1	0%

END_SJT14: end_sjt14

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
Type: Continuous Width: 20 Range: - Format: character

SJT15LIKELY: How likely are you to

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 0 Invalid: 4683

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very likely	0	
2	somewhat likely	0	
3	Neither unlikely or likely	0	
4	somewhat unlikely	0	
5	very unlikely	0	
97	Refuse	0	
Sysmiss		4683	100%

SJT15_1: Try to convince your family to let you start the business

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4681 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.6308481093783

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	72	1.5%
2	somewhat unlikely	87	1.9%
3	Neither unlikely or likely	183	3.9%
4	somewhat likely	813	17.4%
5	very likely	3526	75.3%
Sysmiss		2	0%

SJT15_2: Ask questions to understand why your family opposes you

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4681 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.5708182012391

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	25	0.5%
2	somewhat unlikely	79	1.7%
3	Neither unlikely or likely	225	4.8%
4	somewhat likely	1222	26.1%
5	very likely	3130	66.8%
Sysmiss		2	0%

SJT15_3: Analyze your family's behavior carefully, to decide the best time to convince th

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4682 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.632208457924
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	27	0.6%
2	somewhat unlikely	57	1.2%
3	Neither unlikely or likely	226	4.8%
4	somewhat likely	991	21.2%
5	very likely	3381	72.2%
Sysmiss		1	0%

SJT15_4: Discuss the benefits and consequences of starting the business with them

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4680 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.6057692307692
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

1	very unlikely	29	0.6%
2	somewhat unlikely	68	1.5%
3	Neither unlikely or likely	236	5%
4	somewhat likely	1053	22.5%
5	very likely	3294	70.3%
Sysmiss		3	0.1%

SJT15_7: Not be able to change your family's perspective.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4676 Invalid: 7 Minimum: 1 Maximum: 5
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	626	13.4%
2	somewhat unlikely	571	12.2%
3	Neither unlikely or likely	527	11.3%
4	somewhat likely	832	17.8%
5	very likely	2120	45.3%
Sysmiss		7	0.1%

SJT15_5: Would you use any other methods to persuade your family?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
 Type: Continuous Width: 13 Range: - Format: character

SJT15_5_98: Other, specify

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_5_7: Ask someone to plead on my behalf**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.1531069827034
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_5_6: Use stories/metaphors**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.030535981208627
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_5_5: Find common ground**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.10121716848174
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_5_4: Share emotional implications**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.19389280375827
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_5_3: Give evidences of others' success**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.53448644031604
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_5_2: Do research to improve arguments**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.27482383087764
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_5_1: Show passion and confidence**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.40401452060645
Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_5_0: I would not persuade my family**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.019218449711723
Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_6: Now imagine that your brother recently failed in his business. Would you use any**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
Type: Continuous Width: 15 Range: - Format: character

SJT15_6_98: Other, specify**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_6_97: see notes**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0
Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_6_8: Explain how you are different from your brother**Data file:** ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.16122143924835
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_6_7: Ask someone to plead on my behalf

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.15011744608157
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_6_6: Use stories/metaphors

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.034806747811232
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_6_5: Find common ground

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.11595131326073
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_6_4: Share emotional implications

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_6_3: Give evidences of others' success

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.48921631432842
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_6_2: Do research to improve arguments**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.27717275250908
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_6_1: Show passion and confidence**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.3218022635063
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_6_0: I would not persuade my family**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.019859064702114
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_8: Imagine that you do not get your family's financial support, and you need \$ {thr**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
 Type: Continuous Width: 11 Range: - Format: character

SJT15_8_98: Other, specify ____**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0012812299807816
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_8_7: Seeking a job**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_8_6: Save money**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.034166132820841
Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_8_5: Rent equipment**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.12961776638907
Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_8_4: Try to borrow/share equipment with someone who already has it**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.2103352551783
Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_8_3: Find a business partner/investor**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.22912662822977
Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_8_2: Seek money/loan from relative/friend/informal lender**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0
Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_8_1: Seek loan from formal institution**Data file:** ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.41618620542387
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_8_0: No Ideas

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.012812299807816
 Type: Continuous Width: 8 Range: - Format: Numeric

END_SJT15: end_sjt15

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

START_SELF_CONTROL: start_self_control

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

END_AL1: end_al1

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

SJT16LIKELY: How likely are you to

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 0 Invalid: 4683
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very likely	0	
2	somewhat likely	0	
3	Neither unlikely or likely	0	
4	somewhat unlikely	0	
5	very unlikely	0	
97	Refuse	0	
Sysmiss		4683	100%

SJT16_1: Complain to the boss before speaking to your colleague

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4672 Invalid: 11 Minimum: 1 Maximum: 5 Mean: 3.3017979452055
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	907	19.4%
2	somewhat unlikely	859	18.3%
3	Neither unlikely or likely	384	8.2%
4	somewhat likely	961	20.5%
5	very likely	1561	33.3%
Sysmiss		11	0.2%

SJT16_2: Directly ask your colleague to help more

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4679 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 4.466125240436
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	50	1.1%

2	somewhat unlikely	142	3%
3	Neither unlikely or likely	262	5.6%
4	somewhat likely	1348	28.8%
5	very likely	2877	61.4%
Sysmiss		4	0.1%

SJT16_3: Ask questions to understand why they are not contributing

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4680 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.5478632478632
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	31	0.7%
2	somewhat unlikely	105	2.2%
3	Neither unlikely or likely	245	5.2%
4	somewhat likely	1187	25.3%
5	very likely	3112	66.5%
Sysmiss		3	0.1%

SJT16_4: Motivate your colleague to work harder

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4682 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.6557026911576
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	16	0.3%
2	somewhat unlikely	60	1.3%
3	Neither unlikely or likely	199	4.2%
4	somewhat likely	970	20.7%
5	very likely	3437	73.4%

Sysmiss		1	0%

SJT16_6: Not be able to change the situation

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4680 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 3.7076923076923
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	556	11.9%
2	somewhat unlikely	615	13.1%
3	Neither unlikely or likely	517	11%
4	somewhat likely	945	20.2%
5	very likely	2047	43.7%
Sysmiss		3	0.1%

SJT16_5: What methods would you use to persuade your colleague to share the work?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
 Type: Continuous Width: 11 Range: - Format: character

SJT16_5_98: Other, specify

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT16_5_97: Refuse

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT16_5_6: Use stories/metaphors**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.023062139654068
Type: Continuous Width: 8 Range: - Format: Numeric

SJT16_5_5: Emphasize your common goals**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.17723681400811
Type: Continuous Width: 8 Range: - Format: Numeric

SJT16_5_4: Explain how their lack of work affects you**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.3634422378817
Type: Continuous Width: 8 Range: - Format: Numeric

SJT16_5_3: Give evidences of others' success**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.40230621396541
Type: Continuous Width: 8 Range: - Format: Numeric

SJT16_5_2: Convince your boss to talk to your colleague**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.37796284433056
Type: Continuous Width: 8 Range: - Format: Numeric

SJT16_5_1: Show passion and confidence**Data file:** ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.29105274396754
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT16_5_0: I would not persuade my colleague

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

END_SJT16: end_sjt16

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

SJT17ALIKELY: How likely are you to

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 0 Invalid: 4683
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very likely	0	
2	somewhat likely	0	
3	Neither unlikely or likely	0	
4	somewhat unlikely	0	
5	very unlikely	0	
97	Refuse	0	
Sysmiss		4683	100%

SJT17_1: Accept the situation and don't say anything

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4674 Invalid: 9 Minimum: 1 Maximum: 5 Mean: 2.8741976893453
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	1247	26.6%
2	somewhat unlikely	1178	25.2%
3	Neither unlikely or likely	297	6.3%
4	somewhat likely	820	17.5%
5	very likely	1132	24.2%
Sysmiss		9	0.2%

SJT17_2: Tell him he has to do some household work and has no choice

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.4881486226778
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	76	1.6%
2	somewhat unlikely	151	3.2%
3	Neither unlikely or likely	256	5.5%
4	somewhat likely	1128	24.1%
5	very likely	3072	65.6%

SJT17_3: Explain that if he helps, the whole family will benefit

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4682 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.6270824434003
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	32	0.7%
2	somewhat unlikely	90	1.9%
3	Neither unlikely or likely	212	4.5%
4	somewhat likely	924	19.7%
5	very likely	3424	73.1%
Sysmiss		1	0%

SJT17_4: Allow him to go play football if he completes his responsibilities

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4681 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.4958342234565
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	100	2.1%
2	somewhat unlikely	180	3.8%
3	Neither unlikely or likely	264	5.6%
4	somewhat likely	892	19%
5	very likely	3245	69.3%
Sysmiss		2	0%

SJT17BLIKELY: How likely are you to

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 0 Invalid: 4683
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

1	very likely	0	
2	somewhat likely	0	
3	Neither unlikely or likely	0	
4	somewhat unlikely	0	
5	very unlikely	0	
97	Refuse	0	
Sysmiss		4683	100%

SJT17_6: Listen to his misgivings even though you feel hurt

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4678 Invalid: 5 Minimum: 1 Maximum: 5 Mean: 3.9617357845233
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	383	8.2%
2	somewhat unlikely	466	10%
3	Neither unlikely or likely	401	8.6%
4	somewhat likely	1125	24%
5	very likely	2303	49.2%
Sysmiss		5	0.1%

SJT17_7: Accept the situation and stop discussing the problem

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4675 Invalid: 8 Minimum: 1
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	827	17.7%
2	somewhat unlikely	955	20.4%
3	Neither unlikely or likely	364	7.8%

4	somewhat likely	1105	23.6%
5	very likely	1424	30.4%
Sysmiss		8	0.2%

SJT17_8: Ask him to propose a solution

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4680 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.2185897435897
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	176	3.8%
2	somewhat unlikely	305	6.5%
3	Neither unlikely or likely	445	9.5%
4	somewhat likely	1148	24.5%
5	very likely	2606	55.6%
Sysmiss		3	0.1%

SJT17_9: Come up with an idea for a solution that will benefit you both

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4682 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.5993165313968
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	35	0.7%
2	somewhat unlikely	103	2.2%
3	Neither unlikely or likely	253	5.4%
4	somewhat likely	921	19.7%
5	very likely	3370	72%
Sysmiss		1	0%

END_SJT17: end_sjt17**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0

Type: Continuous Width: 20 Range: - Format: character

SJT18LIKELY: How likely are you to**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 0 Invalid: 4683

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very likely	0	
2	somewhat likely	0	
3	Neither unlikely or likely	0	
4	somewhat unlikely	0	
5	very unlikely	0	
97	Refuse	0	
Sysmiss		4683	100%

SJT18_1: Get angry with the customer**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4671 Invalid: 12 Minimum: 1 Maximum: 5 Mean: 2.640976236352

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	1372	29.3%
2	somewhat unlikely	1280	27.3%
3	Neither unlikely or likely	418	8.9%

4	somewhat likely	855	18.3%
5	very likely	746	15.9%
Sysmiss		12	0.3%

SJT18_4: Consider the customer's point of view and why he is angry

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4681 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.3020722067934
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	103	2.2%
2	somewhat unlikely	177	3.8%
3	Neither unlikely or likely	451	9.6%
4	somewhat likely	1422	30.4%
5	very likely	2528	54%
Sysmiss		2	0%

SJT18_5: Explain why the eggs cost more in this neighborhood

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4680 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.3700854700855
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	120	2.6%
2	somewhat unlikely	127	2.7%
3	Neither unlikely or likely	410	8.8%
4	somewhat likely	1267	27.1%
5	very likely	2756	58.9%
Sysmiss		3	0.1%

SJT18_6: Calculate whether you can afford to sell the eggs for less**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4680 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.3940170940171

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	71	1.5%
2	somewhat unlikely	151	3.2%
3	Neither unlikely or likely	384	8.2%
4	somewhat likely	1331	28.4%
5	very likely	2743	58.6%
Sysmiss		3	0.1%

SJT18_7: Stay calm even though the customer is yelling**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4680 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.3707264957265

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	73	1.6%
2	somewhat unlikely	221	4.7%
3	Neither unlikely or likely	450	9.6%
4	somewhat likely	1090	23.3%
5	very likely	2846	60.8%
Sysmiss		3	0.1%

END_SJT18: end_sjt18**Data file:** ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0

Type: Continuous Width: 20 Range: - Format: character

SJT119ALIKELY: How likely are you to

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 0 Invalid: 4683

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very likely	0	
2	somewhat likely	0	
3	Neither unlikely or likely	0	
4	somewhat unlikely	0	
5	very unlikely	0	
97	Refuse	0	
Sysmiss		4683	100%

SJT19_1: Decrease your hours of work without talking to your boss

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4673 Invalid: 10 Minimum: 1

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	1124	24%
2	somewhat unlikely	1128	24.1%
3	Neither unlikely or likely	436	9.3%
4	somewhat likely	927	19.8%
5	very likely	1058	22.6%
Sysmiss		10	0.2%

SJT19_2: Tell your boss what you want (higher pay and better hours)**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4681 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.4174321726127
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	63	1.3%
2	somewhat unlikely	152	3.2%
3	Neither unlikely or likely	315	6.7%
4	somewhat likely	1389	29.7%
5	very likely	2762	59%
Sysmiss		2	0%

SJT19_3: Explain the value you bring to the company**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.4665812513346
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	55	1.2%
2	somewhat unlikely	130	2.8%
3	Neither unlikely or likely	373	8%
4	somewhat likely	1142	24.4%
5	very likely	2983	63.7%

SJT19_4: Before talking to your boss, brainstorm reasons your boss could object to your d**Data file:** ses_tan_endline_labelled_nopii

Overview

Valid: 4678 Invalid: 5 Minimum: 1 Maximum: 5 Mean: 4.4702864471997
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	38	0.8%
2	somewhat unlikely	114	2.4%
3	Neither unlikely or likely	369	7.9%
4	somewhat likely	1246	26.6%
5	very likely	2911	62.2%
Sysmiss		5	0.1%

SJT19_5: Look into other job options before talking to your boss

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4680 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.2275641025641
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	214	4.6%
2	somewhat unlikely	272	5.8%
3	Neither unlikely or likely	415	8.9%
4	somewhat likely	1113	23.8%
5	very likely	2666	56.9%
Sysmiss		3	0.1%

SJT19BLIKELY: How likely are you to

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 0 Invalid: 4683
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very likely	0	
2	somewhat likely	0	
3	Neither unlikely or likely	0	
4	somewhat unlikely	0	
5	very unlikely	0	
97	Refuse	0	
Sysmiss		4683	100%

SJT19_7: Listen to their feelings, even though you disagree with them

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4681 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.2839136936552
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	188	4%
2	somewhat unlikely	204	4.4%
3	Neither unlikely or likely	365	7.8%
4	somewhat likely	1258	26.9%
5	very likely	2666	56.9%
Sysmiss		2	0%

SJT19_9: Brainstorm possible solutions with your boss

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4680 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.5175213675214
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	42	0.9%
2	somewhat unlikely	72	1.5%
3	Neither unlikely or likely	331	7.1%
4	somewhat likely	1212	25.9%
5	very likely	3023	64.6%
Sysmiss		3	0.1%

SJT19_10: Offer to make changes now so that you can obtain a raise later

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.5795430279735
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	18	0.4%
2	somewhat unlikely	96	2%
3	Neither unlikely or likely	306	6.5%
4	somewhat likely	997	21.3%
5	very likely	3266	69.7%

END_SJT19: end_sjt19

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

E_INTROPLEASURE: Move the picture to rate your level of Pleasure.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

E_INTROAROUSAL: Move the picture to rate your level of Arousal.**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 4.7390561605808

Type: Continuous Width: 10 Range: - Format: Numeric

E1_FEELINGOTHERAPLEASURE: Enumerator: Ask: Move the pictures to rate how much pleasure the buyer, \${name1}**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 2.04911381593

Type: Continuous Width: 10 Range: - Format: Numeric

E1_FEELINGOTHERAROUSAL: Enumerator: Ask: Move the pictures to rate how much arousal the buyer, \${name1}**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 9

Type: Continuous Width: 10 Range: - Format: Numeric

E1_FEELINGOTHERB: Enumerator: Ask: What words would you use to describe how the buyer feels in thi**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 13 Mean: 1.949177877429

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Angry	2290	48.9%
2	Bad	969	20.7%
3	Sad	982	21%
4	Unhappy	327	7%
5	Disappointed	78	1.7%
6	Mad	27	0.6%
8	Happy	6	0.1%

9	Sympathy	0	
10	Indifferent	2	0%
11	Ashamed	0	
12	Ridicule	0	
13	Scared	2	0%
0	Other	0	

E1_FEELINGYOUAPLEASURE: Enumerator: Ask: Move the pictures to rate how much pleasure you, would feel.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 2.5349135169763

Type: Continuous Width: 10 Range: - Format: Numeric

E1_FEELINGYOUAROUSAL: Enumerator: Ask: Move the pictures to rate how much arousal you, would feel.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 4.2116164851591

Type: Continuous Width: 10 Range: - Format: Numeric

E1_FEELINGYOU: Enumerator: Ask: What words would you use to describe how you feels in this situ

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4682 Invalid: 1 Minimum: 1 Maximum: 13

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Angry	285	6.1%
2	Bad	1444	30.8%
3	Sad	1810	38.7%
4	Unhappy	920	19.6%
5	Disappointed	140	3%
6	Mad	40	0.9%

8	Happy	9	0.2%
9	Sympathy	1	0%
10	Indifferent	27	0.6%
11	Ashamed	2	0%
12	Ridicule	0	
13	Scared	4	0.1%
o	Other	0	
Sysmiss		1	0%

E2_FEELINGOTHERAPLEASURE: Enumerator: Ask: Move the pictures to rate how much pleasure your boss, \${name2}

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 1

Type: Continuous Width: 10 Range: - Format: Numeric

E2_FEELINGOTHERAROUSAL: Enumerator: Ask: Move the pictures to rate how much arousal your boss, \${name2}

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 5.0412128977151

Type: Continuous Width: 10 Range: - Format: Numeric

E2_FEELINGOTHERB: Enumerator: Ask: What words would you use to describe how your boss, \${name2} f

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4679 Invalid: 4 Minimum: 1 Maximum: 13 Mean: 2.1023723017739

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Angry	2153	46%
2	Bad	943	20.1%
3	Sad	839	17.9%
4	Unhappy	563	12%

5	Disappointed	114	2.4%
6	Mad	58	1.2%
8	Happy	0	
9	Sympathy	0	
10	Indifferent	2	0%
11	Ashamed	0	
12	Ridicule	0	
13	Scared	7	0.1%
0	Other	0	
Sysmiss		4	0.1%

E2_FEELINGYOUAPLEASURE: Enumerator: Ask: Move the pictures to rate how much pleasure you, would feel.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 9
Type: Continuous Width: 10 Range: - Format: Numeric

E2_FEELINGYOUAROUSAL: Enumerator: Ask: Move the pictures to rate how much arousal you, would feel.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 4.4155455904335
Type: Continuous Width: 10 Range: - Format: Numeric

E2_FEELINGYOU: Enumerator: Ask: What words would you use to describe how you feels in this situ

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4682 Invalid: 1 Minimum: 1 Maximum: 13 Mean: 3.1245194361384
Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Angry	361	7.7%
2	Bad	1180	25.2%

3	Sad	1699	36.3%
4	Unhappy	888	19%
5	Disappointed	329	7%
6	Mad	178	3.8%
8	Happy	4	0.1%
9	Sympathy	1	0%
10	Indifferent	11	0.2%
11	Ashamed	4	0.1%
12	Ridicule	0	
13	Scared	27	0.6%
o	Other	0	
Sysmiss		1	0%

E3_FEELINGOTHERAPLEASURE: Enumerator: Ask: Move the pictures to rate how much pleasure your friend, \${nam}

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 2.6267349989323
Type: Continuous Width: 10 Range: - Format: Numeric

E3_FEELINGOTHERAROUSAL: Enumerator: Ask: Move the pictures to rate how much arousal your friend, \${name}

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 4.6497971385864
Type: Continuous Width: 10 Range: - Format: Numeric

E3_FEELINGOTHERB: Enumerator: Ask: What words would you use to describe how your friend, \${name3}

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4680 Invalid: 3 Minimum: 1 Maximum: 13
Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

1	Angry	1325	28.3%
2	Bad	1080	23.1%
3	Sad	1078	23%
4	Unhappy	781	16.7%
5	Disappointed	174	3.7%
6	Mad	73	1.6%
8	Happy	136	2.9%
9	Sympathy	0	
10	Indifferent	26	0.6%
11	Ashamed	0	
12	Ridicule	1	0%
13	Scared	6	0.1%
o	Other	0	
Sysmiss		3	0.1%

E3_FEELINGYOUAPLEASURE: Enumerator: Ask: Move the pictures to rate how much pleasure you, would feel.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 5.6756352765321

Type: Continuous Width: 10 Range: - Format: Numeric

E3_FEELINGYOUAROUSAL: Enumerator: Ask: Move the pictures to rate how much arousal you, would feel.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 4.7369207772795

Type: Continuous Width: 10 Range: - Format: Numeric

E3_FEELINGYOU: Enumerator: Ask: What words would you use to describe how you feels in this situ

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4677 Invalid: 6 Minimum: 1 Maximum: 98 Mean: 5.28992944195

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Angry	264	5.6%
2	Bad	598	12.8%
3	Sad	697	14.9%
4	Unhappy	827	17.7%
5	Disappointed	93	2%
6	Mad	465	9.9%
8	Happy	1403	30%
9	Sympathy	3	0.1%
10	Indifferent	318	6.8%
11	Ashamed	0	
12	Ridicule	6	0.1%
13	Scared	2	0%
o	Other	0	
98		1	0%
Sysmiss		6	0.1%

E4_FEELINGOTHERAPLEASURE: Enumerator: Ask: Move the pictures to rate how much pleasure the \${gender} you

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 2.1379457612641
Type: Continuous Width: 10 Range: - Format: Numeric

E4_FEELINGOTHERAROUSAL: Enumerator: Ask: Move the pictures to rate how much arousal the \${gender} you d

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 4.6910100363015
Type: Continuous Width: 10 Range: - Format: Numeric

E4_FEELINGOTHERB: Enumerator: Ask: What words would you use to describe how the \${gender} you don

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4681 Invalid: 2 Minimum: 1
Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Angry	1209	25.8%
2	Bad	1286	27.5%
3	Sad	1292	27.6%
4	Unhappy	598	12.8%
5	Disappointed	198	4.2%
6	Mad	78	1.7%
8	Happy	4	0.1%
9	Sympathy	0	
10	Indifferent	8	0.2%
11	Ashamed	0	
12	Ridicule	0	
13	Scared	7	0.1%
0	Other	0	
98		1	0%
Sysmiss		2	0%

E4_FEELINGYOUAPLEASURE: Enumerator: Ask: Move the pictures to rate how much pleasure you, would feel.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 2.8772154601751
Type: Continuous Width: 10 Range: - Format: Numeric

E4_FEELINGYOUAROUSAL: Enumerator: Ask: Move the pictures to rate how much arousal you, would feel.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 9
Type: Continuous Width: 10 Range: - Format: Numeric

E4_FEELINGYOU: Enumerator: Ask: What words would you use to describe how you feels in this situ**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4681 Invalid: 2 Minimum: 1 Maximum: 13 Mean: 3.2490920743431
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Angry	301	6.4%
2	Bad	1164	24.9%
3	Sad	1624	34.7%
4	Unhappy	1203	25.7%
5	Disappointed	136	2.9%
6	Mad	63	1.3%
8	Happy	43	0.9%
9	Sympathy	0	
10	Indifferent	133	2.8%
11	Ashamed	9	0.2%
12	Ridicule	0	
13	Scared	5	0.1%
o	Other	0	
Sysmiss		2	0%

END_AL4: end_al4**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

SJT20_1: Which picture best describes your tone?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 3.4509929532351
 Type: Continuous Width: 10 Range: - Format: Numeric

SJT20_2: Which picture best describes your tone?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 4.4591074097801

Type: Continuous Width: 10 Range: - Format: Numeric

SJT20BLIKELY: How likely are you to**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 0 Invalid: 4683

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very likely	0	
2	somewhat likely	0	
3	Neither unlikely or likely	0	
4	somewhat unlikely	0	
5	very unlikely	0	
97	Refuse	0	
Sysmiss		4683	100%

SJT20_3: Dismiss \${name3}**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4680 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 2.3824786324786

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	1593	34%
2	somewhat unlikely	1336	28.5%
3	Neither unlikely or likely	593	12.7%
4	somewhat likely	684	14.6%

5	very likely	474	10.1%
Sysmiss		3	0.1%

SJT20_4: Tell \${name3} to return when they have money

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4680 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 3.0262820512821
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	875	18.7%
2	somewhat unlikely	989	21.1%
3	Neither unlikely or likely	787	16.8%
4	somewhat likely	1196	25.5%
5	very likely	833	17.8%
Sysmiss		3	0.1%

SJT20_5: Allow \${name3} to pay back later

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 5
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	113	2.4%
2	somewhat unlikely	265	5.7%
3	Neither unlikely or likely	787	16.8%
4	somewhat likely	1428	30.5%
5	very likely	2090	44.6%

SJT20_6: Make sure \${name3} know you are assessing their trustworthiness**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.2282724749092
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	117	2.5%
2	somewhat unlikely	205	4.4%
3	Neither unlikely or likely	590	12.6%
4	somewhat likely	1351	28.8%
5	very likely	2420	51.7%

SJT20_7: Encourage \${name3} to share why they cannot pay**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4679 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 4.3654627057063
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	57	1.2%
2	somewhat unlikely	132	2.8%
3	Neither unlikely or likely	506	10.8%
4	somewhat likely	1333	28.5%
5	very likely	2651	56.6%
Sysmiss		4	0.1%

SJT20_8: Reassure \${name3} that things will get better**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.4257954302797
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	50	1.1%
2	somewhat unlikely	99	2.1%
3	Neither unlikely or likely	483	10.3%
4	somewhat likely	1226	26.2%
5	very likely	2825	60.3%

END_SJT20: end_sjt20

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
Type: Continuous Width: 20 Range: - Format: character

SJT21_1: Please rate your tone as you speak to \${name4}?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 1
Type: Continuous Width: 10 Range: - Format: Numeric

SJT21_2: Please rate your tone as you speak to \${name4}?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 4.4292120435618
Type: Continuous Width: 10 Range: - Format: Numeric

SJT21ALIKELY: How likely are you to

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 0 Invalid: 4683
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very likely	0	
2	somewhat likely	0	
3	Neither unlikely or likely	0	
4	somewhat unlikely	0	
5	very unlikely	0	
97	Refuse	0	
Sysmiss		4683	100%

SJT21_3: Make an excuse so that you do not have to help \${name4}

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4677 Invalid: 6 Minimum: 1 Maximum: 5 Mean: 2.9401325636092
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	1123	24%
2	somewhat unlikely	1061	22.7%
3	Neither unlikely or likely	514	11%
4	somewhat likely	931	19.9%
5	very likely	1048	22.4%
Sysmiss		6	0.1%

SJT21_4: Try to avoid \${name4} for some time

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4675 Invalid: 8 Minimum: 1 Maximum: 5 Mean: 3.1255614973262
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	882	18.8%

2	somewhat unlikely	979	20.9%
3	Neither unlikely or likely	589	12.6%
4	somewhat likely	1120	23.9%
5	very likely	1105	23.6%
Sysmiss		8	0.2%

SJT21_5: Make time to help \${name4} prepare for the interview

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 5
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	128	2.7%
2	somewhat unlikely	253	5.4%
3	Neither unlikely or likely	478	10.2%
4	somewhat likely	1195	25.5%
5	very likely	2629	56.1%

SJT21BLIKELY: How likely are you to

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 0 Invalid: 4683
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very likely	0	
2	somewhat likely	0	
3	Neither unlikely or likely	0	
4	somewhat unlikely	0	
5	very unlikely	0	
97	Refuse	0	

Sysmiss		4683	100%

SJT21_6: Criticize \${name4} for wasting an opportunity

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4681 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 3.8111514633625
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	483	10.3%
2	somewhat unlikely	599	12.8%
3	Neither unlikely or likely	448	9.6%
4	somewhat likely	940	20.1%
5	very likely	2211	47.2%
Sysmiss		2	0%

SJT21_7: Ask \${name4} questions to know more about their feelings

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4682 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.2859888936352
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	142	3%
2	somewhat unlikely	208	4.4%
3	Neither unlikely or likely	484	10.3%
4	somewhat likely	1183	25.3%
5	very likely	2665	56.9%
Sysmiss		1	0%

SJT21_8: Encourage \${name4} to be more confident**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.4785393978219
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	92	2%
2	somewhat unlikely	143	3.1%
3	Neither unlikely or likely	387	8.3%
4	somewhat likely	871	18.6%
5	very likely	3190	68.1%

END_SJT21: end_sjt21**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

SJT22_2: Please rate your tone as you speak to \${relationa}**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 2.7971385863763
 Type: Continuous Width: 10 Range: - Format: Numeric

SJT22_3: Please rate your tone as you speak to \${relationa}**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

SJT22LIKELY: How likely are you to**Data file:** ses_tan_endline_labelled_nopii

Overview

Valid: 0 Invalid: 4683

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very likely	0	
2	somewhat likely	0	
3	Neither unlikely or likely	0	
4	somewhat unlikely	0	
5	very unlikely	0	
97	Refuse	0	
Sysmiss		4683	100%

SJT22_1: Yell back at your \${relationa}

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4672 Invalid: 11 Minimum: 1 Maximum: 5 Mean: 2.9520547945205

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	1102	23.5%
2	somewhat unlikely	997	21.3%
3	Neither unlikely or likely	572	12.2%
4	somewhat likely	1025	21.9%
5	very likely	976	20.8%
Sysmiss		11	0.2%

SJT22_4: Ignore them and do not speak to them

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4675 Invalid: 8 Minimum: 1 Maximum: 5

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	766	16.4%
2	somewhat unlikely	905	19.3%
3	Neither unlikely or likely	738	15.8%
4	somewhat likely	1204	25.7%
5	very likely	1062	22.7%
Sysmiss		8	0.2%

SJT22_5: Ask them why they are upset

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4677 Invalid: 6 Minimum: 1 Maximum: 5 Mean: 4.3579217447081
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	104	2.2%
2	somewhat unlikely	182	3.9%
3	Neither unlikely or likely	457	9.8%
4	somewhat likely	1127	24.1%
5	very likely	2807	59.9%
Sysmiss		6	0.1%

SJT22_6: Your \${relationa} seems to really want to talk about it. How long are you likel

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 10 Mean: 4.481956011104
 Type: Discrete Width: 25 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

0	None	92	2%
1	1-5 min	690	14.7%
2	6-10 min	673	14.4%
3	11-15 min	638	13.6%
4	16-20 min	438	9.4%
5	21-30 min	639	13.6%
6	31-40 min	327	7%
7	41-50 min	181	3.9%
8	51-60 min	381	8.1%
9	Over 1 hour	425	9.1%
10	As much time as they want	199	4.2%

END_SJT22: end_sjt22

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

SJT23LIKELY: How likely are you to

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 0 Invalid: 4683
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very likely	0	
2	somewhat likely	0	
3	Neither unlikely or likely	0	
4	somewhat unlikely	0	
5	very unlikely	0	
97	Refuse	0	
Sysmiss		4683	100%

SJT23_1: Visit \${name1}'s friend's shop**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.6002562459962
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	61	1.3%
2	somewhat unlikely	99	2.1%
3	Neither unlikely or likely	200	4.3%
4	somewhat likely	931	19.9%
5	very likely	3392	72.4%

SJT23_2: Ask \${name1} for an introduction to their friend to learn more about the busine**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.6158445440957
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	28	0.6%
2	somewhat unlikely	36	0.8%
3	Neither unlikely or likely	217	4.6%
4	somewhat likely	1145	24.5%
5	very likely	3257	69.5%

SJT23_3: Ask your friends if they know any other clothing shop owners**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.6288703822336
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	11	0.2%
2	somewhat unlikely	39	0.8%
3	Neither unlikely or likely	258	5.5%
4	somewhat likely	1061	22.7%
5	very likely	3314	70.8%

SJT23_4: Visit \${name2}'s Best to ask \${name2} for guidance

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.6604740550929
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	18	0.4%
2	somewhat unlikely	21	0.4%
3	Neither unlikely or likely	231	4.9%
4	somewhat likely	993	21.2%
5	very likely	3420	73%

SJT23_5: Visit clothing shops in another neighborhood to ask them for advice

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4681 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.6526383251442
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	17	0.4%
2	somewhat unlikely	50	1.1%

3	Neither unlikely or likely	250	5.3%
4	somewhat likely	908	19.4%
5	very likely	3456	73.8%
Sysmiss		2	0%

END_SJT23: end_sjt23**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0

Type: Continuous Width: 20 Range: - Format: character

SJT24_6: Please rate your tone as you meet others**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 3.9094597480248

Type: Continuous Width: 10 Range: - Format: Numeric

SJT24_7: Please rate your tone as you meet others**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 1

Type: Continuous Width: 10 Range: - Format: Numeric

SJT24LIKELY: How likely are you to**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 0 Invalid: 4683

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very likely	0	
2	somewhat likely	0	
3	Neither unlikely or likely	0	

4	somewhat unlikely	0	
5	very unlikely	0	
97	Refuse	0	
Sysmiss		4683	100%

SJT24_2: Talk to at least 10 people about your new shop?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4682 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.5730457069628
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	57	1.2%
2	somewhat unlikely	97	2.1%
3	Neither unlikely or likely	206	4.4%
4	somewhat likely	1068	22.8%
5	very likely	3254	69.5%
Sysmiss		1	0%

SJT24_3: Try to meet as many people as possible

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4682 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.5155916275096
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	35	0.7%
2	somewhat unlikely	101	2.2%
3	Neither unlikely or likely	284	6.1%
4	somewhat likely	1257	26.8%
5	very likely	3005	64.2%
Sysmiss		1	0%

SJT24_4: Ask people questions about their lives to get to know them**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4682 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.359888936352
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	134	2.9%
2	somewhat unlikely	207	4.4%
3	Neither unlikely or likely	387	8.3%
4	somewhat likely	1066	22.8%
5	very likely	2888	61.7%
Sysmiss		1	0%

SJT24_5: Try to contact the people you met after you leave the party to invite them to vi**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.5774076446722
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	30	0.6%
2	somewhat unlikely	84	1.8%
3	Neither unlikely or likely	303	6.5%
4	somewhat likely	1001	21.4%
5	very likely	3265	69.7%

END_SJT24: end_sjt24**Data file:** ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

SJT25_2: Stand up and share your opinion about the road

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4682 Invalid: 1 Minimum: 1 Maximum: 5
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	22	0.5%
2	somewhat unlikely	116	2.5%
3	Neither unlikely or likely	215	4.6%
4	somewhat likely	1327	28.3%
5	very likely	3002	64.1%
Sysmiss		1	0%

SJT25_3: You are curious about how long each project will take, How likely are you to Spe

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4679 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 4.4836503526395
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	25	0.5%
2	somewhat unlikely	93	2%
3	Neither unlikely or likely	309	6.6%
4	somewhat likely	1419	30.3%
5	very likely	2833	60.5%
Sysmiss		4	0.1%

SJT25_4: You have the idea that everyone should vote to decide which project to choose, H**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4679 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 4.4607822184227
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	45	1%
2	somewhat unlikely	131	2.8%
3	Neither unlikely or likely	305	6.5%
4	somewhat likely	1340	28.6%
5	very likely	2858	61%
Sysmiss		4	0.1%

SJT25_5: Share your idea with the group without hesitation**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4682 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.5360956856044
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	16	0.3%
2	somewhat unlikely	95	2%
3	Neither unlikely or likely	275	5.9%
4	somewhat likely	1273	27.2%
5	very likely	3023	64.6%
Sysmiss		1	0%

END_SJT25: end_sjt25**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0

Type: Continuous Width: 20 Range: - Format: character

SJT26LIKELY: How likely are you to

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 0 Invalid: 4683

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very likely	0	
2	somewhat likely	0	
3	Neither unlikely or likely	0	
4	somewhat unlikely	0	
5	very unlikely	0	
97	Refuse	0	
Sysmiss		4683	100%

SJT26_2: Wait until someone else in your family mentions your cousin not paying, and then

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4676 Invalid: 7 Minimum: 1 Maximum: 5 Mean: 3.2341745081266

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	947	20.2%
2	somewhat unlikely	845	18%
3	Neither unlikely or likely	460	9.8%
4	somewhat likely	1014	21.7%
5	very likely	1410	30.1%
Sysmiss		7	0.1%

SJT26_3: Ask your cousin directly to contribute**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4681 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.0741294595172
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	172	3.7%
2	somewhat unlikely	414	8.8%
3	Neither unlikely or likely	544	11.6%
4	somewhat likely	1316	28.1%
5	very likely	2235	47.7%
Sysmiss		2	0%

SJT26_4: Tell your cousin that about feelings of frustration**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4682 Invalid: 1 Minimum: 1
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	144	3.1%
2	somewhat unlikely	367	7.8%
3	Neither unlikely or likely	491	10.5%
4	somewhat likely	1274	27.2%
5	very likely	2406	51.4%
Sysmiss		1	0%

SJT26_5: Tell your cousin WHY it bothers you that they are not contributing**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4682 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.2118752669799

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	131	2.8%
2	somewhat unlikely	338	7.2%
3	Neither unlikely or likely	498	10.6%
4	somewhat likely	1156	24.7%
5	very likely	2559	54.6%
Sysmiss		1	0%

END_SJT26: end_sjt26

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0

Type: Continuous Width: 20 Range: - Format: character

SJT27_2: You have learned about another type of feed that is cheaper and using it will in

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4680 Invalid: 3 Minimum: 1 Maximum: 5

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	230	4.9%
2	somewhat unlikely	365	7.8%
3	Neither unlikely or likely	324	6.9%
4	somewhat likely	1456	31.1%
5	very likely	2305	49.2%
Sysmiss		3	0.1%

SJT27_3: How likely are you to Share your idea with your boss immediately**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4679 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 4.4872836076085
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	24	0.5%
2	somewhat unlikely	114	2.4%
3	Neither unlikely or likely	295	6.3%
4	somewhat likely	1371	29.3%
5	very likely	2875	61.4%
Sysmiss		4	0.1%

SJT27_5: How likely are you to Ask your boss for advice directly**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.5201793721973
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	22	0.5%
2	somewhat unlikely	81	1.7%
3	Neither unlikely or likely	284	6.1%
4	somewhat likely	1348	28.8%
5	very likely	2948	63%

END_SJT27: end_sjt27**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

SJT30YESNO_R2: sjt30yesno**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 0 Invalid: 4683

Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	
1	Yes	0	
Sysmiss		4683	100%

SJT30_1_R2: Enumerator: did individual paraphrase any of your statements to clarify understa**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1

Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1587	33.9%
1	Yes	3096	66.1%

SJT30_2_R2: Enumerator: does individual ask more questions in order to answer the question (**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.60431347426863

Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1853	39.6%
1	Yes	2830	60.4%

SJT30_3_R2: Enumerator: as you were saying the story, did the respondent show they were list

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0
Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	837	17.9%
1	Yes	3846	82.1%

SJT30_4_R2: Enumerator: as you were saying the story, did the respondent show they were list

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.83920563741192
Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	753	16.1%
1	Yes	3930	83.9%

SJT30_5_R2: How old are my children?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4673 Invalid: 10 Minimum: 0 Maximum: 1 Mean: 0.91932377487695
Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Incorrect	377	8.1%
1	Correct: Teenagers	4296	91.7%
97	Refuse	0	
Sysmiss		10	0.2%

SJT30_6_R2: Why is my daughter busy?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4380 Invalid: 303 Minimum: 1 Maximum: 2 Mean: 1.6641552511416

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	School	1471	31.4%
2	Selling food	2909	62.1%
97	Refuse	0	
98	Other	0	
Sysmiss		303	6.5%

SJT30_7_R2: Which of my chores takes the most time?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0

Type: Continuous Width: 10 Range: - Format: character

SJT30_7_R2_1: Which chores takes the most time: Cleaning house

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.63143284219517

Type: Continuous Width: 10 Range: - Format: Numeric

SJT30_7_R2_2: Which chores takes the most time: Washing Clothes**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.48793508434764
Type: Continuous Width: 10 Range: - Format: Numeric

SJT30_7_R2_3: Which chores takes the most time: Cooking**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.39525944907111
Type: Continuous Width: 10 Range: - Format: Numeric

SJT30_7_R2_4: Which chores takes the most time: Tending livestock**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.25389707452488
Type: Continuous Width: 10 Range: - Format: Numeric

SJT30_7_R2_98: Which chores takes the most time: Other**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0
Type: Continuous Width: 10 Range: - Format: Numeric

SJT30_7_R2_97: Which chores takes the most time: Refuse**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0061926115737775
Type: Continuous Width: 10 Range: - Format: Numeric

SJT30_8_R2: Why do I want this job?**Data file:** ses_tan_endline_labelled_nopii

Overview

Valid: 4662 Invalid: 21 Minimum: 0 Maximum: 1 Mean: 0.84770484770485
 Type: Discrete Width: 29 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Incorrect	710	15.2%
1	Correct: tuition for children	3952	84.4%
97	Refuse	0	
Sysmiss		21	0.4%

END_SJT30: end_sjt30

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

S16D_3: Hateful - toward myself

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4680 Invalid: 3 Minimum: 1 Maximum: 5
 Type: Discrete Width: 27 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very slightly or not at all	4003	85.5%
2	A liitle	270	5.8%
3	Moderately	267	5.7%
4	Quite a bit	85	1.8%
5	Extremely	55	1.2%
97	Refuse	0	
Sysmiss		3	0.1%

S16D_4: Hateful - toward others**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4680 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 1.36944444444444

Type: Discrete Width: 27 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very slightly or not at all	3684	78.7%
2	A liitle	495	10.6%
3	Moderately	334	7.1%
4	Quite a bit	102	2.2%
5	Extremely	65	1.4%
97	Refuse	0	
Sysmiss		3	0.1%

S16D_7: Joyful - toward myself**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4681 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.6270027771844

Type: Discrete Width: 27 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very slightly or not at all	112	2.4%
2	A liitle	92	2%
3	Moderately	256	5.5%
4	Quite a bit	510	10.9%
5	Extremely	3711	79.2%
97	Refuse	0	
Sysmiss		2	0%

S16D_8: Joyful - toward others**Data file:** ses_tan_endline_labelled_nopii

Overview

Valid: 4682 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.4453225117471
 Type: Discrete Width: 27 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very slightly or not at all	93	2%
2	A liitle	88	1.9%
3	Moderately	402	8.6%
4	Quite a bit	1157	24.7%
5	Extremely	2942	62.8%
97	Refuse	0	
Sysmiss		1	0%

S16D_9: Mean - toward myself

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4679 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 1.3312673648215
 Type: Discrete Width: 27 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very slightly or not at all	3880	82.9%
2	A liitle	376	8%
3	Moderately	211	4.5%
4	Quite a bit	96	2%
5	Extremely	116	2.5%
97	Refuse	0	
Sysmiss		4	0.1%

S16D_10: Mean - toward others

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4675 Invalid: 8 Minimum: 1 Maximum: 5 Mean: 1.403422459893
 Type: Discrete Width: 27 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very slightly or not at all	3588	76.6%
2	A liitle	564	12%
3	Moderately	334	7.1%
4	Quite a bit	102	2.2%
5	Extremely	87	1.9%
97	Refuse	0	
Sysmiss		8	0.2%

S16D_11: Accepting - toward myself

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4680 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.6760683760684
 Type: Discrete Width: 27 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very slightly or not at all	87	1.9%
2	A liitle	63	1.3%
3	Moderately	230	4.9%
4	Quite a bit	519	11.1%
5	Extremely	3781	80.7%
97	Refuse	0	
Sysmiss		3	0.1%

S16D_12: Accepting - toward others

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4679 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 4.3406710835649
 Type: Discrete Width: 27 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very slightly or not at all	92	2%
2	A liitle	124	2.6%
3	Moderately	538	11.5%
4	Quite a bit	1269	27.1%
5	Extremely	2656	56.7%
97	Refuse	0	
Sysmiss		4	0.1%

S16D_13: Cruel - toward myself

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4654 Invalid: 29 Minimum: 1 Maximum: 5 Mean: 1.190803609798
 Type: Discrete Width: 27 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very slightly or not at all	4235	90.4%
2	A liitle	163	3.5%
3	Moderately	114	2.4%
4	Quite a bit	71	1.5%
5	Extremely	71	1.5%
97	Refuse	0	
Sysmiss		29	0.6%

S16D_14: Cruel - toward others

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4648 Invalid: 35 Minimum: 1 Maximum: 5 Mean: 1.1888984509466
 Type: Discrete Width: 27 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very slightly or not at all	4198	89.6%
2	A liitle	210	4.5%
3	Moderately	119	2.5%
4	Quite a bit	54	1.2%
5	Extremely	67	1.4%
97	Refuse	0	
Sysmiss		35	0.7%

S16D_15: Compassionate - toward myself

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4682 Invalid: 1 Minimum: 1 Maximum: 5
 Type: Discrete Width: 27 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very slightly or not at all	125	2.7%
2	A liitle	72	1.5%
3	Moderately	230	4.9%
4	Quite a bit	606	12.9%
5	Extremely	3649	77.9%
97	Refuse	0	
Sysmiss		1	0%

S16D_16: Compassionate - toward others

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4681 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.4518265327921
 Type: Discrete Width: 27 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very slightly or not at all	113	2.4%
2	A liittle	91	1.9%
3	Moderately	388	8.3%
4	Quite a bit	1065	22.7%
5	Extremely	3024	64.6%
97	Refuse	0	
Sysmiss		2	0%

END_S16D: end_s16d

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
Type: Continuous Width: 20 Range: - Format: character

START_EASY: start_easy

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
Type: Continuous Width: 20 Range: - Format: character

TTINTRO_EASY: Number of triangles in the easy figure

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: -99 Maximum: 57 Mean: 3.0638479607089
Type: Continuous Width: 10 Range: - Format: Numeric

END_EASY: end_easy

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
Type: Continuous Width: 20 Range: - Format: character

AL2_INTROA: al2_introa**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 3 Mean: 1.1373051462738
Type: Continuous Width: 10 Range: - Format: Numeric

START_DIFFICULT: start_difficult**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
Type: Continuous Width: 20 Range: - Format: character

TTINTRO_DIFFICULT: Number of triangles in the difficult figure**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: -99
Type: Continuous Width: 10 Range: - Format: Numeric

END_DIFFICULT: end_difficult**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
Type: Continuous Width: 20 Range: - Format: character

AL2_INTROB: al2_introb**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 3 Mean: 1.4381806534273
Type: Continuous Width: 10 Range: - Format: Numeric

START_AL2_1: start_al2_1**Data file:** ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

TTR1TIME: Let us start with an easy figure in round 1. You have 60 seconds to count them.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: -99 Maximum: 228812824
 Type: Continuous Width: 10 Range: - Format: Numeric

END_AL2_1: end_al2_1

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

TTR1A: TTR1A

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 3 Mean: 1.0629938073884
 Type: Continuous Width: 10 Range: - Format: Numeric

TTR1A_SCORE: TTR1A_score

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 5 Mean: 4.7352124706385
 Type: Continuous Width: 10 Range: - Format: Numeric

START_AL2_2: start_al2_2

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

TTR2TIME: How many triangles do you see in this figure?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: -99 Maximum: 1256688494 Mean: 268357.0456972
 Type: Continuous Width: 10 Range: - Format: Numeric

END_AL2_2: end_al2_2**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

TTR2A: TTR2A**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 3 Mean: 1.9175742045697
 Type: Continuous Width: 10 Range: - Format: Numeric

TTR2A_SCORE: TTR2A_score**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 10 Mean: 1.1744608157164
 Type: Continuous Width: 10 Range: - Format: Numeric

TTR3ED: Which version of the game do you want to play for the next rounds?**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 2 Mean: 1.0871236386931
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Easy	4275	91.3%
2	Difficult	408	8.7%

START_AL2_3A: start_al2_3a**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

TTR3ED_A: Let us start round 3. You have 60 seconds to count the number of triangles in th**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4275 Invalid: 408 Minimum: -99 Maximum: 6666 Mean: 7.545730994152
 Type: Continuous Width: 10 Range: - Format: Numeric

END_AL2_3A: end_al2_3a**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

TTR3A_A: TTR3A_a**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4275 Invalid: 408 Minimum: 1 Maximum: 3
 Type: Continuous Width: 10 Range: - Format: Numeric

TTR3A_A_SCORE: TTR3A_a_score**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 5 Mean: 3.4304932735426
 Type: Continuous Width: 10 Range: - Format: Numeric

START_AL2_3B: start_al2_3b**Data file:** ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

TTR3ED_B: Let us start round 3. You have 60 seconds to count the number of triangles in th

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 408 Invalid: 4275 Minimum: -99 Maximum: 110 Mean: 8.6691176470588
 Type: Continuous Width: 10 Range: - Format: Numeric

END_AL2_3B: end_al2_3b

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

TTR3A_B: TTR3A_b

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 408 Invalid: 4275 Minimum: 1 Maximum: 3 Mean: 1.9313725490196
 Type: Continuous Width: 10 Range: - Format: Numeric

TTR3A_B_SCORE: TTR3A_b_score

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

TTR3B: Would you like to continue, or end the game?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.64979713858638
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	End	1640	35%
1	Continue	3043	65%

TTR4ED: Which version of the game do you want to play for the next round?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 3043 Invalid: 1640 Minimum: 1 Maximum: 2 Mean: 1.1912586263556
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Easy	2461	52.6%
2	Difficult	582	12.4%
Sysmiss		1640	35%

START_AL2_4A: start_al2_4a

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

TTR4ED_A: Let us start round 4. You have 60 seconds to count the number of triangles in th

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 2461 Invalid: 2222 Minimum: -99 Maximum: 565 Mean: 5.2604632263308
 Type: Continuous Width: 10 Range: - Format: Numeric

END_AL2_4A: end_al2_4a

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

TTR4A_A: TTR4A_a**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 2461 Invalid: 2222 Minimum: 1 Maximum: 3 Mean: 1.3608289313287
 Type: Continuous Width: 10 Range: - Format: Numeric

TTR4A_A_SCORE: TTR4A_a_score**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 5 Mean: 1.7157804825966
 Type: Continuous Width: 10 Range: - Format: Numeric

START_AL2_4B: start_al2_4b**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

TTR4ED_B: Let us start round 4. You have 60 seconds to count the number of triangles in th**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 582 Invalid: 4101 Minimum: -99 Maximum: 89 Mean: 7.1958762886598
 Type: Continuous Width: 10 Range: - Format: Numeric

END_AL2_4B: end_al2_4b**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

TTR4A_B: TTR4A_b**Data file:** ses_tan_endline_labelled_nopii

Overview

Valid: 582 Invalid: 4101 Minimum: 1 Maximum: 3 Mean: 1.5429553264605
 Type: Continuous Width: 10 Range: - Format: Numeric

TTR4A_B_SCORE: TTR4A_b_score

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 10
 Type: Continuous Width: 10 Range: - Format: Numeric

TTR4B: Would you like to continue, or end the game?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 3043 Invalid: 1640 Minimum: 0
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	End	380	8.1%
1	Continue	2663	56.9%
Sysmiss		1640	35%

TTR5ED: Which version of the game do you want to play for the next round?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 2663 Invalid: 2020 Minimum: 1 Maximum: 2 Mean: 1.2805107022155
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Easy	1916	40.9%
2	Difficult	747	16%
Sysmiss		2020	43.1%

START_AL2_5A: start_al2_5a**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

TTR5ED_A: Let us start round 5. You have 60 seconds to count the number of triangles in th**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 1916 Invalid: 2767 Minimum: -99 Maximum: 1212 Mean: 4.5741127348643
 Type: Continuous Width: 10 Range: - Format: Numeric

END_AL2_5A: end_al2_5a**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

TTR5A_A: TTR5A_a**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 1916 Invalid: 2767 Minimum: 1 Maximum: 3 Mean: 1.1753653444676
 Type: Continuous Width: 10 Range: - Format: Numeric

TTR5A_A_SCORE: TTR5A_a_score**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 5 Mean: 1.7040358744395
 Type: Continuous Width: 10 Range: - Format: Numeric

START_AL2_5B: start_al2_5b**Data file:** ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

TTR5ED_B: Let us start round 5. You have 60 seconds to count the number of triangles in th

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 747 Invalid: 3936 Minimum: -99 Maximum: 99995 Mean: 142.38420348059
 Type: Continuous Width: 10 Range: - Format: Numeric

END_AL2_5B: end_al2_5b

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

TTR5A_B: TTR5A_b

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 747 Invalid: 3936 Minimum: 1 Maximum: 3 Mean: 1.5997322623829
 Type: Continuous Width: 10 Range: - Format: Numeric

TTR5A_B_SCORE: TTR5A_b_score

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 10 Mean: 0.64275037369208
 Type: Continuous Width: 10 Range: - Format: Numeric

TTR5B: Would you like to continue, or end the game?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 2663 Invalid: 2020 Minimum: 0 Maximum: 1 Mean: 0.89936162223057
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	End	268	5.7%
1	Continue	2395	51.1%
Sysmiss		2020	43.1%

TTR6ED: Which version of the game do you want to play for the next round?

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 2395 Invalid: 2288 Minimum: 1 Maximum: 2 Mean: 1.3361169102296
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Easy	1590	34%
2	Difficult	805	17.2%
Sysmiss		2288	48.9%

START_AL2_6A: start_al2_6a

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

TTR6ED_A: Let us start round 6. You have 60 seconds to count the number of triangles in th

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 1590 Invalid: 3093 Minimum: -99 Maximum: 355
 Type: Continuous Width: 10 Range: - Format: Numeric

END_AL2_6A: end_al2_6a

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

TTR6A_A: TTR6A_a**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 1590 Invalid: 3093 Minimum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

TTR6A_A_SCORE: TTR6A_a_score**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 10 Mean: 2.9372197309417
 Type: Continuous Width: 10 Range: - Format: Numeric

START_AL2_6B: start_al2_6b**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

TTR6ED_B: Let us start round 6. You have 60 seconds to count the number of triangles in th**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 805 Invalid: 3878 Minimum: -99 Maximum: 101 Mean: 5.095652173913
 Type: Continuous Width: 10 Range: - Format: Numeric

END_AL2_6B: end_al2_6b**Data file:** ses_tan_endline_labelled_nopii**Overview**

Valid: 4683 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

TTR6A_B: TTR6A_b**Data file:** ses_tan_endline_labelled_nopii

Overview

Valid: 805 Invalid: 3878 Minimum: 1 Maximum: 3 Mean: 1.888198757764
 Type: Continuous Width: 10 Range: - Format: Numeric

TTR6A_B_SCORE: TTR6A_b_score

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 15 Mean: 1.0666239590006
 Type: Continuous Width: 10 Range: - Format: Numeric

END_AL2: end_al2

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

TOTAL_SCORE: total_score

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 0 Maximum: 55 Mean: 18.055733504164
 Type: Continuous Width: 10 Range: - Format: Numeric

END: end

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

POST1: It was easy for respondent to focus on what he/she was doing.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.0544522741832
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	134	2.9%
2	Disagree	238	5.1%
3	Neither agree nor disagree	195	4.2%
4	Agree	2788	59.5%
5	Strongly agree	1328	28.4%

POST2: Respondent was easily distracted.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 2.2353192398035
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	1080	23.1%
2	Disagree	2359	50.4%
3	Neither agree nor disagree	446	9.5%
4	Agree	658	14.1%
5	Strongly agree	140	3%

POST3: Respondent was able to focus on the present without worrying about what to do ne

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 3.7091607943626
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	112	2.4%
2	Disagree	678	14.5%
3	Neither agree nor disagree	488	10.4%
4	Agree	2587	55.2%

5	Strongly agree	818	17.5%

POST4: Respondent rushed through the activities without being really attentive.

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 2.3053598120863

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	1099	23.5%
2	Disagree	2135	45.6%
3	Neither agree nor disagree	504	10.8%
4	Agree	810	17.3%
5	Strongly agree	135	2.9%

POST5: Respondent was able to answer questions without asking if my answers were good o

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 3.6694426649584

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Strongly disagree	101	2.2%
2	Disagree	742	15.8%
3	Neither agree nor disagree	522	11.1%
4	Agree	2557	54.6%
5	Strongly agree	761	16.3%

POST12: How often did the respondent express her/his views without hesitation

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 3.2667093743327
 Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Never	268	5.7%
2	Rarely	574	12.3%
3	Sometimes	1641	35%
4	Most of the time	2041	43.6%
5	Always	159	3.4%

FORMDEF_VERSION: Form version used on device

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0 Minimum: 2202011124
 Type: Continuous Width: 10 Range: - Format: Numeric

KEY: Unique submission ID

Data file: ses_tan_endline_labelled_nopii

Overview

Valid: 4683 Invalid: 0
 Type: Continuous Width: 41 Range: - Format: character

S1_5: Region**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 1
 Type: Discrete Width: 13 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Dar es Salaam	3368	72.5%
2	Dodoma	930	20%
3	Iringa	349	7.5%

S1_6: Branch**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 1
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Keko	581	12.5%
2	Mbagala	1985	42.7%
3	Temeke	802	17.3%
4	Chamwino	340	7.3%
5	Miyuji	474	10.2%
6	Kondoa	116	2.5%
7	Kihesa	234	5%
8	Kinyanambo	115	2.5%

S1_3: Supervisor's name**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 1
 Type: Continuous Width: 17 Range: - Format: Numeric

S1_2: Name of Interviewer**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 1
 Type: Continuous Width: 19 Range: - Format: Numeric

S1_8: Respondent Serial Number.**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 1011
 Type: Continuous Width: 12 Range: - Format: Numeric

S1_14: According to serial number entered the respondent is \${b_s1_21}, from \${street**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 1
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	
1	Yes	4647	100%

AVAILABLE: Is a respondent by the name of \${b_s1_21} available for an interview?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 1
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	

1	Yes	4647	100%

WHY: If the interview cannot be taken, why not?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 0 Invalid: 4647

Type: Discrete Width: 43 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Respondent migrated	0	
2	Respondent cannot be traced, first attempt	0	
3	Refused to participate	0	
4	Respondent cannot be traced, second attempt	0	
5	Respondent cannot be traced, third attempt	0	
98	Other	0	
Sysmiss		4647	100%

MIGRATION: Why did \${b_s1_21} migrate

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 0 Invalid: 4647

Type: Discrete Width: 32 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Business or job	0	
2	Marriage or other family reasons	0	
98	Other	0	
99	don't know	0	
Sysmiss		4647	100%

WHERE: Where did \${b_s1_21} migrate to?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0

Type: Continuous Width: 10 Range: - Format: character

S1_16AYESNO: Consent statement**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 0 Invalid: 4647

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	
1	Yes	0	
Sysmiss		4647	100%

ASSENT1: 1. I confirm that the study team has told me the details about the questionnaire**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 1

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	
1	Yes	4647	100%

ASSENT2: 2. I confirm that I have read, or have had it read to me, and understood the inf**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 1

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	
1	Yes	4647	100%

ASSENT3: 3. I agree for my responses being recorded in a computerised system by the study

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	
1	Yes	4647	100%

ASSENT4: 4. I agree that my information from this study can be processed in a computerise

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	
1	Yes	4647	100%

ASSENT5: 5. I understand that I may withdraw from the study at any time.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	
1	Yes	4647	100%

ASSENT6: 6. I confirm that I have had the chance to ask questions and received satisfacto

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	
1	Yes	4647	100%

ASSENT7: 7. I understand that if I am below 18 years, a parent or caregiver will have to

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	
1	Yes	4647	100%

ASSENT8: 8. I agree to take part in this study.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	
1	Yes	4647	100%

S1_17: s1_17

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S1_16YESNO: s1_16yesno

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 0 Invalid: 4647
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	
1	Yes	0	
Sysmiss		4647	100%

CONSENT1: 1. I confirm that the study team has told me the details about the questionnaire

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 116 Invalid: 4531 Minimum: 1
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	
1	Yes	116	2.5%
Sysmiss		4531	97.5%

CONSENT2: 2. I confirm that I have read, or have had it read to me, and understood the inf

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 116 Invalid: 4531 Minimum: 1
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	
1	Yes	116	2.5%
Sysmiss		4531	97.5%

CONSENT3: 3. I consent for my daughter/son's responses being recorded in a computerised sy

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 116 Invalid: 4531 Minimum: 1
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	
1	Yes	116	2.5%
Sysmiss		4531	97.5%

CONSENT4: 4. I agree that our information from this study can be processed in a computeris**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 116 Invalid: 4531 Minimum: 1
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	
1	Yes	116	2.5%
Sysmiss		4531	97.5%

CONSENT5: 5. I understand that I may take my daughter/son out of the study at any time.**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 116 Invalid: 4531 Minimum: 1
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	
1	Yes	116	2.5%
Sysmiss		4531	97.5%

CONSENT6: 6. I confirm that I have had the chance to ask questions and received satisfacto**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 116 Invalid: 4531 Minimum: 1
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	

1	Yes	116	2.5%
Sysmiss		4531	97.5%

CONSENT7: 7. I agree for my daughter/son to take part in this study.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 116 Invalid: 4531 Minimum: 1
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	
1	Yes	116	2.5%
Sysmiss		4531	97.5%

S1_19: s1_19

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
Type: Continuous Width: 10 Range: - Format: Numeric

CONSENT: consent

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1
Type: Continuous Width: 10 Range: - Format: Numeric

START_TIME: start_time

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
Type: Continuous Width: 20 Range: - Format: character

START_SURVEY: start_survey**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

ES1_30: Gender of respondent**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 1
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Male	2313	49.8%
2	Female	2334	50.2%

CS1_30: Gender of respondent. Confirm**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 15 Invalid: 4632 Minimum: 1
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Male	5	0.1%
2	Female	10	0.2%
Sysmiss		4632	99.7%

S1_30: s1_30**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

EAGE:**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 13
Type: Continuous Width: 10 Range: - Format: Numeric

DIFF_AGE: diff_age**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: -10
Type: Continuous Width: 10 Range: - Format: Numeric

DIFF_AGE_NUM: Difference between respondent's age and baseline value**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: -10
Type: Continuous Width: 10 Range: - Format: Numeric

CAGE: cage**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 72 Invalid: 4575 Minimum: 15
Type: Continuous Width: 10 Range: - Format: Numeric

AGE: age**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 15
Type: Continuous Width: 10 Range: - Format: Numeric

END_S1: end_s1**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

S1_34_A1: Are you currently attending school?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4428	95.3%
1	Yes	218	4.7%
97	Refuse	0	
Sysmiss		1	0%

S1_34_A2: Are you currently attending school full-time or part-time?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 218 Invalid: 4429 Minimum: 1
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Full time	102	2.2%
2	Part time	116	2.5%
Sysmiss		4429	95.3%

S1_34_A3: How many hours per week do you attend school?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 218 Invalid: 4429 Minimum: 4
 Type: Continuous Width: 8 Range: - Format: Numeric

S4_4: Which class are you currently enrolled in?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 218 Invalid: 4429 Minimum: 2
 Type: Discrete Width: 53 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No Formal Education (Kindergarden/Nursery/Baby Class)	0	
1	P1	0	
2	P2	1	0%
3	P3	0	
4	P4	0	
5	P5	0	
6	P6	0	
7	P7	0	
8	S1	0	
9	S2	10	0.2%
10	S3	13	0.3%
11	S4	21	0.5%
12	S5	18	0.4%
13	Vocational studies	48	1%
14	Certificate	47	1%
15	Diploma	29	0.6%
16	Degree	27	0.6%
17	Masters	0	
18	PHD	3	0.1%
97	Refuse	0	
99	Do not know	0	
19		1	0%
Sysmiss		4429	95.3%

B_S4_0: Calculated:Have you ever attended school?**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

ES4_0_A: Have you ever attended school?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4429 Invalid: 218 Minimum: 0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	121	2.6%
1	Yes	4308	92.7%
97	Refuse	0	
Sysmiss		218	4.7%

CS4_0_A: Have you ever attended school? Confirm

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 97 Invalid: 4550 Minimum: 0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	55	1.2%
1	Yes	42	0.9%
97	Refuse	0	
Sysmiss		4550	97.9%

S4_0_A:

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4429 Invalid: 218 Minimum: 0
Type: Continuous Width: 10 Range: - Format: Numeric

S1_34_B1: Are you currently attending vocational training?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4599	99%
1	Yes	48	1%
97	Refuse	0	

S1_34_B2: Are you currently attending vocational training full-time or part-time?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 48 Invalid: 4599 Minimum: 1
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Full time	27	0.6%
2	Part time	21	0.5%
Sysmiss		4599	99%

S1_34_B3: How many hours per week do you attend?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 48 Invalid: 4599 Minimum: 7
Type: Continuous Width: 8 Range: - Format: Numeric

S1_34_B4: What vocational training are you currently enrolled in?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

S1_34_B4_1: Hairdressing/Boutique**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
Type: Continuous Width: 8 Range: - Format: Numeric

S1_34_B4_2: Tailoring**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
Type: Continuous Width: 8 Range: - Format: Numeric

S1_34_B4_3: Farming (agriculture, livestock)**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
Type: Continuous Width: 8 Range: - Format: Numeric

S1_34_B4_6: Charcoal processing & selling**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
Type: Continuous Width: 8 Range: - Format: Numeric

S1_34_B4_7: Street Vendor**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0

Type: Continuous Width: 8 Range: - Format: Numeric

S1_34_B4_8: Other small trade/business**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0

Type: Continuous Width: 8 Range: - Format: Numeric

S1_34_B4_9: Worker in hotel/hospitality/food preparation**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0

Type: Continuous Width: 8 Range: - Format: Numeric

S1_34_B4_10: Education**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0

Type: Continuous Width: 8 Range: - Format: Numeric

S1_34_B4_12: Healthcare**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0

Type: Continuous Width: 8 Range: - Format: Numeric

S1_34_B4_13: Transport (e.g. Boda boda, Taxi, Bus)**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0

Type: Continuous Width: 8 Range: - Format: Numeric

S1_34_B4_14: Finance and mobile money**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0

Type: Continuous Width: 8 Range: - Format: Numeric

S1_34_B4_15: Construction**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0

Type: Continuous Width: 8 Range: - Format: Numeric

S1_34_B4_16: ICT**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0

Type: Continuous Width: 8 Range: - Format: Numeric

S1_34_B4_17: Repairs and Maintenance**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0

Type: Continuous Width: 8 Range: - Format: Numeric

S1_34_B4_18: Factory worker**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0

Type: Continuous Width: 8 Range: - Format: Numeric

S1_34_B4_19: Security worker**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0

Type: Continuous Width: 8 Range: - Format: Numeric

S1_34_B4_20: Local government**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
Type: Continuous Width: 8 Range: - Format: Numeric

S1_34_B4_21: Cleaning and domestic worker**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
Type: Continuous Width: 8 Range: - Format: Numeric

S1_34_B4_97: Refuse**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
Type: Continuous Width: 8 Range: - Format: Numeric

S1_34_B4_98: Other**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
Type: Continuous Width: 8 Range: - Format: Numeric

S1_34_B4_99: Do not know**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
Type: Continuous Width: 8 Range: - Format: Numeric

ES4_0_B: Have you ever attended vocational training?**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4597 Invalid: 50 Minimum: 0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1474	31.7%
1	Yes	3123	67.2%
97	Refuse	0	
Sysmiss		50	1.1%

CS4_0_B: Have you ever attended vocational training? Confirm

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 1294 Invalid: 3353 Minimum: 0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1216	26.2%
1	Yes	78	1.7%
97	Refuse	0	
Sysmiss		3353	72.2%

S4_0_B: Calculated:Have you ever attended vocational training?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4599 Invalid: 48 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S1_34:

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
Type: Continuous Width: 10 Range: - Format: Numeric

S4_1: What is your current educational status?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1
Type: Discrete Width: 34 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Currently attending	218	4.7%
2	Attended previously, not currently	4379	94.2%
3	Never attended	50	1.1%

S4_5: What was the highest level completed?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4379 Invalid: 268 Minimum: 0
Type: Discrete Width: 53 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No Formal Education (Kindergarden/Nursery/Baby Class)	1	0%
1	P1	1	0%
2	P2	8	0.2%
3	P3	6	0.1%
4	P4	21	0.5%
5	P5	5	0.1%
6	P6	9	0.2%
7	P7	1100	23.7%
8	S1	12	0.3%
9	S2	258	5.6%
10	S3	102	2.2%

11	S4	2330	50.1%
12	S5	13	0.3%
13	Vocational studies	223	4.8%
14	Certificate	174	3.7%
15	Diploma	71	1.5%
16	Degree	38	0.8%
17	Masters	1	0%
18	PHD	0	
97	Refuse	0	
99	Do not know	0	
19		6	0.1%
Sysmiss		268	5.8%

EDUC_LEVEL: What was the highest level completed?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0

Type: Continuous Width: 10 Range: - Format: Numeric

S4_6: Do you plan to start/go back to school?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4428 Invalid: 219 Minimum: 1

Type: Discrete Width: 15 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes, definitely	335	7.2%
2	May be	666	14.3%
3	Definitely not	3427	73.7%
97	Refuse	0	
Sysmiss		219	4.7%

S4_7: Up to what level are you planning to continue studying until?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 552 Invalid: 4095 Minimum: 7
 Type: Discrete Width: 53 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No Formal Education (Kindergarden/Nursery/Baby Class)	0	
1	P1	0	
2	P2	0	
3	P3	0	
4	P4	0	
5	P5	0	
6	P6	0	
7	P7	1	0%
8	S1	0	
9	S2	0	
10	S3	1	0%
11	S4	16	0.3%
12	S5	1	0%
13	Vocational studies	84	1.8%
14	Certificate	50	1.1%
15	Diploma	101	2.2%
16	Degree	232	5%
17	Masters	47	1%
18	PHD	17	0.4%
97	Refuse	0	
99	Do not know	0	
19		2	0%
Sysmiss		4095	88.1%

S4_8: If you had the finances to study as far as you want, until what level would you

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 552 Invalid: 4095 Minimum: 7
 Type: Discrete Width: 53 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No Formal Education (Kindergarden/Nursery/Baby Class)	0	
1	P1	0	
2	P2	0	
3	P3	0	
4	P4	0	
5	P5	0	
6	P6	0	
7	P7	1	0%
8	S1	0	
9	S2	0	
10	S3	0	
11	S4	7	0.2%
12	S5	1	0%
13	Vocational studies	43	0.9%
14	Certificate	18	0.4%
15	Diploma	56	1.2%
16	Degree	235	5.1%
17	Masters	110	2.4%
18	PHD	78	1.7%
97	Refuse	0	
99	Do not know	0	
19		3	0.1%
Sysmiss		4095	88.1%

S3_3A: Do you have access to cell phone (ordinary - not a smart phone) outside the hous

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1

Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

1	Only you have access to it	1829	39.4%
2	Shared access and you can use it whenever desired	2033	43.7%
3	Shared access and may not have access it when needed	630	13.6%
4	No access	155	3.3%
97	Refuse	0	

S3_3B: Do you have access to Smart Phone outside the house/ out of household?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1

Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Only you have access to it	909	19.6%
2	Shared access and you can use it whenever desired	1999	43%
3	Shared access and may not have access it when needed	1058	22.8%
4	No access	681	14.7%
97	Refuse	0	

S3_3C: Do you have access to Computer/Tablet outside the house/ out of household?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1

Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Only you have access to it	162	3.5%
2	Shared access and you can use it whenever desired	822	17.7%
3	Shared access and may not have access it when needed	1115	24%
4	No access	2548	54.8%
97	Refuse	0	

B_MARRIED: b_married**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

ES2_1: What is your marital status?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 1
 Type: Discrete Width: 22 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Single/Never married	3838	82.6%
2	Married (monogamously)	645	13.9%
3	Married (polygamously)	2	0%
4	Separated/Divorced	79	1.7%
5	Widowed	3	0.1%
6	Cohabiting	80	1.7%
97	Refuse	0	

CS2_1: What is your marital status? Confirm**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 54 Invalid: 4593 Minimum: 1
 Type: Discrete Width: 22 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Single/Never married	44	0.9%
2	Married (monogamously)	7	0.2%
3	Married (polygamously)	0	

4	Separated/Divorced	1	0%
5	Widowed	0	
6	Cohabiting	2	0%
97	Refuse	0	
Sysmiss		4593	98.8%

S2_1:**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 1

Type: Continuous Width: 10 Range: - Format: Numeric

MARRIED_COHABIT:**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0

Type: Continuous Width: 10 Range: - Format: Numeric

HAS_PATNER:**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0

Type: Continuous Width: 10 Range: - Format: Numeric

EVER_PATNERED:**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0

Type: Continuous Width: 10 Range: - Format: Numeric

S2_3: What is your partner's level of education?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 730 Invalid: 3917 Minimum: 0

Type: Discrete Width: 53 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No Formal Education (Kindergarden/Nursery/Baby Class)	2	0%
1	P1	0	
2	P2	0	
3	P3	1	0%
4	P4	4	0.1%
5	P5	0	
6	P6	1	0%
7	P7	257	5.5%
8	S1	2	0%
9	S2	24	0.5%
10	S3	7	0.2%
11	S4	354	7.6%
12	S5	3	0.1%
13	Vocational studies	20	0.4%
14	Certificate	10	0.2%
15	Diploma	23	0.5%
16	Degree	20	0.4%
17	Masters	1	0%
18	PHD	0	
97	Refuse	0	
99	Do not know	0	
19		1	0%
Sysmiss		3917	84.3%

S2_4: How old is your partner?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 736 Invalid: 3911 Minimum: 17

Type: Continuous Width: 8 Range: - Format: Numeric

S2_5: Is partner currently engaged in any income-generating activity?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 736 Invalid: 3911 Minimum: 0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	111	2.4%
1	Yes	625	13.4%
97	Refuse	0	
Sysmiss		3911	84.2%

S2_6: What is your partner's main occupation?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 624 Invalid: 4023 Minimum: 1
 Type: Discrete Width: 44 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Hairdressing/Boutique	14	0.3%
2	Tailoring	18	0.4%
3	Farming (agriculture, livestock)	13	0.3%
6	Charcoal processing & selling	1	0%
7	Street Vendor	12	0.3%
8	Other small trade/business	245	5.3%
9	Worker in hotel/hospitality/food preparation	9	0.2%
10	Education	9	0.2%
12	Healthcare	2	0%
13	Transport (e.g. Boda boda, Taxi, Bus)	122	2.6%
14	Finance and mobile money	7	0.2%
15	Construction	97	2.1%
16	ICT	7	0.2%
17	Repairs and Maintenance	37	0.8%
18	Factory worker	24	0.5%
19	Security worker	5	0.1%

20	Local government	0	
21	Cleaning and domestic worker	0	
d	Donot know	0	
o	Other, specify	0	
98		2	0%
Sysmiss		4023	86.6%

S2_60TH_EN: What is your partner's main occupation? Other

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

S2_16: How are you related to the head of the household (head of the household is who t

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1
Type: Discrete Width: 33 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Head of household himself/herself	877	18.9%
2	First wife	448	9.6%
3	Second (or more) wife	7	0.2%
4	Child	255	5.5%
5	Father/Mother	2414	51.9%
6	Grandparents	235	5.1%
7	Brother/Sister	178	3.8%
8	Uncle/Aunt	155	3.3%
11	Cousin/Cousine	9	0.2%
12	Grandson/Granddaughter	12	0.3%
13	Stepson/Stepdaughter	1	0%
14	Brother-in-law/sister-in-law	22	0.5%
15	Stepfather/Stepmother	5	0.1%
16	Nephew/Niece	2	0%
17	Other parent relative	19	0.4%

18	Not related	4	0.1%
97	Refuse	2	0%
98	other to be specified	2	0%

S2_160TH_EN: How are you related to the head of the household - other

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
Type: Continuous Width: 13 Range: - Format: character

S2_17: Gender of the head of the household

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 3772 Invalid: 875 Minimum: 1
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Male	2612	56.2%
2	Female	1160	25%
Sysmiss		875	18.8%

S2_18: Level of education reached (class completed) by the head of household

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 3772 Invalid: 875 Minimum: 0
Type: Discrete Width: 53 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No Formal Education (Kindergarden/Nursery/Baby Class)	85	1.8%
1	P1	0	
2	P2	3	0.1%

3	P3	5	0.1%
4	P4	94	2%
5	P5	7	0.2%
6	P6	10	0.2%
7	P7	2301	49.5%
8	S1	4	0.1%
9	S2	57	1.2%
10	S3	8	0.2%
11	S4	809	17.4%
12	S5	6	0.1%
13	Vocational studies	71	1.5%
14	Certificate	50	1.1%
15	Diploma	54	1.2%
16	Degree	71	1.5%
17	Masters	4	0.1%
18	PHD	3	0.1%
97	Refuse	0	
99	Do not know	129	2.8%
19		1	0%
Sysmiss		875	18.8%

S2_19: Is the head of the household engaged in an income-generating activity?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 3772 Invalid: 875 Minimum: 0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	350	7.5%
1	Yes	3422	73.6%
Sysmiss		875	18.8%

S2_20: What is the main activity of the head of the household?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 3422 Invalid: 1225 Minimum: 1
 Type: Discrete Width: 44 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Hairdressing/Boutique	30	0.6%
2	Tailoring	65	1.4%
3	Farming (agriculture, livestock)	235	5.1%
6	Charcoal processing & selling	16	0.3%
7	Street Vendor	36	0.8%
8	Other small trade/business	1831	39.4%
9	Worker in hotel/hospitality/food preparation	105	2.3%
10	Education	40	0.9%
12	Healthcare	19	0.4%
13	Transport (e.g. Boda boda, Taxi, Bus)	303	6.5%
14	Finance and mobile money	26	0.6%
15	Construction	351	7.6%
16	ICT	16	0.3%
17	Repairs and Maintenance	139	3%
18	Factory worker	99	2.1%
19	Security worker	54	1.2%
20	Local government	24	0.5%
21	Cleaning and domestic worker	9	0.2%
d	Donot know	0	
o	Other, specify	0	
98		20	0.4%
99		4	0.1%
Sysmiss		1225	26.4%

S2_200TH_EN: What is the main activity of the head of the household? Other

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 21 Range: - Format: character

S2_21: Besides you, how many members do you have in your household?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0

Type: Continuous Width: 8 Range: - Format: Numeric

S2_22A: Men?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0

Type: Continuous Width: 8 Range: - Format: Numeric

S2_22B: Women?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0

Type: Continuous Width: 8 Range: - Format: Numeric

S2_23: How many household members are 5 years old or younger?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0

Type: Continuous Width: 8 Range: - Format: Numeric

S2_24: How many household members are 65 years old or older?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0

Type: Continuous Width: 8 Range: - Format: Numeric

S2_25: How many household members except the household head are engaged in income-gener**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0

Type: Continuous Width: 8 Range: - Format: Numeric

S2_26: In the last one year, what activities have household members (14 years or older**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0
 Type: Continuous Width: 10 Range: - Format: character

S2_26_1: Hairdressing/Boutique**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S2_26_2: Tailoring**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S2_26_3: Farming (agriculture, livestock)**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S2_26_6: Charcoal processing & selling**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S2_26_7: Street Vendor**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0

Type: Continuous Width: 8 Range: - Format: Numeric

S2_26_8: Other small trade/business**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0

Type: Continuous Width: 8 Range: - Format: Numeric

S2_26_9: Worker in hotel/hospitality/food preparation**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0

Type: Continuous Width: 8 Range: - Format: Numeric

S2_26_10: Education**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0

Type: Continuous Width: 8 Range: - Format: Numeric

S2_26_12: Healthcare**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0

Type: Continuous Width: 8 Range: - Format: Numeric

S2_26_13: Transport (e.g. Boda boda, Taxi, Bus)**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0

Type: Continuous Width: 8 Range: - Format: Numeric

S2_26_14: Finance and mobile money**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0

Type: Continuous Width: 8 Range: - Format: Numeric

S2_26_15: Construction**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0

Type: Continuous Width: 8 Range: - Format: Numeric

S2_26_16: ICT**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0

Type: Continuous Width: 8 Range: - Format: Numeric

S2_26_17: Repairs and Maintenance**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0

Type: Continuous Width: 8 Range: - Format: Numeric

S2_26_18: Factory worker**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0

Type: Continuous Width: 8 Range: - Format: Numeric

S2_26_19: Security worker**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0

Type: Continuous Width: 8 Range: - Format: Numeric

S2_26_20: Local government**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
Type: Continuous Width: 8 Range: - Format: Numeric

S2_26_21: Cleaning and domestic worker**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
Type: Continuous Width: 8 Range: - Format: Numeric

S2_26_97: Refuse**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
Type: Continuous Width: 8 Range: - Format: Numeric

S2_26_98: Other**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
Type: Continuous Width: 8 Range: - Format: Numeric

S2_26_99: Do not know**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
Type: Continuous Width: 8 Range: - Format: Numeric

S2_260TH_EN: In the last one year, what activities have household members - other**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 21 Range: - Format: character

S2_27: What was the household's total earnings from income generating activities during

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 3192 Invalid: 1455 Minimum: 0
 Type: Continuous Width: 12 Range: - Format: Numeric

END_S2: end_s2

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

S5_1A: In the last 7 days, did you work as an unpaid apprentice even if just for one ho

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3077	66.2%
1	Yes	1570	33.8%

S5_1B: In the last 7 days, did you work as an employee for a wage, salary, commission o

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3258	70.1%
1	Yes	1389	29.9%

S5_1C: In the last 7 days, did you run a farm or non-farm business of any size for your**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3722	80.1%
1	Yes	925	19.9%

S5_1D: In the last 7 days, did you help in any kind of nonfarm business run by this hou**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3829	82.4%
1	Yes	818	17.6%

S5_1E: In the last 7 days, did you work on household agricultural activities (including**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4092	88.1%
1	Yes	555	11.9%

IGA_7DAYS:

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
Type: Continuous Width: 10 Range: - Format: Numeric

EARN_7DAYS: You have worked in the last 7 days, how much have you earned from this activity

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 1739 Invalid: 2908 Minimum: 0
Type: Continuous Width: 12 Range: - Format: Numeric

S5_2: You have not worked these past 7 days, but do you have an activity that you will

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 2908 Invalid: 1739 Minimum: 0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2806	60.4%
1	Yes	102	2.2%
Sysmiss		1739	37.4%

S5_4: You have not worked for the past 7 days, but do you generally have any self-empl

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 2806 Invalid: 1841 Minimum: 0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2754	59.3%
1	Yes	52	1.1%
Sysmiss		1841	39.6%

S5_5: You have a job. What was your reason for being absent from work in the past 7 da

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 152 Invalid: 4495 Minimum: 1
 Type: Discrete Width: 44 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Vacation	65	1.4%
2	Illness	36	0.8%
3	Illness or death of a family member, friend	6	0.1%
4	Maternity	9	0.2%
6	Natural disaster: flood, fire	0	
7	Resumption of studies or exams	2	0%
8	Training	2	0%
10	End of contract	2	0%
11	Poor terms	7	0.2%
12	No demand from employer or customers	1	0%
0	Other	0	
9		22	0.5%
Sysmiss		4495	96.7%

S5_3: Do you currently own or operate a business, either alone or jointly with someone

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2812	60.5%
1	Yes	1835	39.5%

IGA: iga

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
Type: Continuous Width: 10 Range: - Format: Numeric

IGA_STR: iga_str

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
Type: Continuous Width: 10 Range: - Format: Numeric

B_IGA: Baseline IGA

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
Type: Continuous Width: 10 Range: - Format: Numeric

ES5_6: Have you ever had any self-employed work, or worked as a paid or unpaid employee

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 2376 Invalid: 2271 Minimum: 0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1885	40.6%
1	Yes	491	10.6%
Sysmiss		2271	48.9%

CS5_6: Have you ever had any self-employed work, or worked as a paid or unpaid employee**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 372 Invalid: 4275 Minimum: 0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	350	7.5%
1	Yes	22	0.5%
Sysmiss		4275	92%

S5_6:**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 2376 Invalid: 2271 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_7: How long have you been unemployed?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 513 Invalid: 4134 Minimum: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_8: Why did you leave work?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 513 Invalid: 4134 Minimum: 1
 Type: Discrete Width: 36 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Work place too far	27	0.6%
2	Asset Loss	25	0.5%
3	Business Failed	143	3.1%
4	End of Contract	80	1.7%
5	Have to work at home	5	0.1%
6	Have to go to school	23	0.5%
7	Health (disability/illness)	43	0.9%
8	Orphaned	0	
9	Sickness/calamity in the family	62	1.3%
10	Marriage	34	0.7%
11	Pregnancy/childbearing	41	0.9%
12	Going to work was not safe	9	0.2%
13	Social/Religious pressure	0	
14	Ethnic pressure	3	0.1%
16	Poor terms/working conditions	18	0.4%
o	Other	0	
Sysmiss		4134	89%

S5_9B_POS_1: s5_9b_pos_1

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_EN_1:

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 15 Range: - Format: character

S5_9C_1: Do you have any interest in pursuing ?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4643 Invalid: 4 Minimum: 0

Type: Continuous Width: 8 Range: - Format: Numeric

S5_9D_1: Do you know anyone who has experience working in ?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0

Type: Continuous Width: 8 Range: - Format: Numeric

S5_9E_1: Who has this experience working in ?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0

Type: Continuous Width: 12 Range: - Format: character

S5_9E_1_1: My mother**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0

Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_2_1: My mother**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0

Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_3_1: My spouse**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0

Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_4_1: Brother**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_5_1: Sister**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_6_1: Another male household member**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_7_1: Another female household member**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_8_1: Another male non-household member**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_9_1: Another female non-household member**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_97_1: Refuse**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_POS_2:**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 2
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_EN_2:**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0
 Type: Continuous Width: 12 Range: - Format: character

S5_9C_2: Do you have any interest in pursuing ?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4644 Invalid: 3 Minimum: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_9D_2: Do you know anyone who has experience working in ?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_9E_2: Who has this experience working in ?**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 12 Range: - Format: character

S5_9E_1_2: My mother

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_2_2: My mother

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_3_2: My spouse

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_4_2: Brother

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_5_2: Sister

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_6_2: Another male household member**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_7_2: Another female household member**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_8_2: Another male non-household member**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_9_2: Another female non-household member**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_97_2: Refuse**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_POS_3:**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 3
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_EN_3:**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0
Type: Continuous Width: 35 Range: - Format: character

S5_9C_3: Do you have any interest in pursuing ?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4646 Invalid: 1 Minimum: 0
Type: Continuous Width: 8 Range: - Format: Numeric

S5_9D_3: Do you know anyone who has experience working in ?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4645 Invalid: 2 Minimum: 0
Type: Continuous Width: 8 Range: - Format: Numeric

S5_9E_3: Who has this experience working in ?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

S5_9E_1_3: My mother**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_2_3: My mother**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_3_3: My spouse

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_4_3: Brother

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_5_3: Sister

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_6_3: Another male household member

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_7_3: Another female household member

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_8_3: Another male non-household member**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_9_3: Another female non-household member**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_97_3: Refuse**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_POS_4:**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 4
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_EN_4:**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0
 Type: Continuous Width: 32 Range: - Format: character

S5_9C_4: Do you have any interest in pursuing ?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4644 Invalid: 3 Minimum: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_9D_4: Do you know anyone who has experience working in ?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4642 Invalid: 5 Minimum: 0

Type: Continuous Width: 8 Range: - Format: Numeric

S5_9E_4: Who has this experience working in ?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0

Type: Continuous Width: 9 Range: - Format: character

S5_9E_1_4: My mother**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0

Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_2_4: My mother**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0

Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_3_4: My spouse**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0

Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_4_4: Brother**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_5_4: Sister

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_6_4: Another male household member

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_7_4: Another female household member

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_8_4: Another male non-household member

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_9_4: Another female non-household member

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_97_4: Refuse**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_POS_5:**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 5
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_EN_5: s5_9b_en_5**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0
 Type: Continuous Width: 16 Range: - Format: character

S5_9C_5: Do you have any interest in pursuing ?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4644 Invalid: 3 Minimum: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_9D_5: Do you know anyone who has experience working in ?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4645 Invalid: 2 Minimum: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_9E_5: Who has this experience working in ?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S5_9E_1_5: My mother**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_2_5: My mother**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_3_5: My spouse**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_4_5: Brother**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_5_5: Sister**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_6_5: Another male household member**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_7_5: Another female household member

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_8_5: Another male non-household member

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_9_5: Another female non-household member

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_97_5: Refuse

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_POS_6: s5_9b_pos_6

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 6
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_EN_6: s5_9b_en_6**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0
 Type: Continuous Width: 29 Range: - Format: character

S5_9C_6: Do you have any interest in pursuing ?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_9D_6: Do you know anyone who has experience working in ?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4645 Invalid: 2 Minimum: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_9E_6: Who has this experience working in ?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0
 Type: Continuous Width: 11 Range: - Format: character

S5_9E_1_6: My mother**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_2_6: My mother**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_3_6: My spouse**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_4_6: Brother**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_5_6: Sister**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_6_6: Another male household member**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_7_6: Another female household member**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_8_6: Another male non-household member**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_9_6: Another female non-household member

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_97_6: Refuse

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_POS_7: s5_9b_pos_7

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 7
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_EN_7: s5_9b_en_7

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 47 Range: - Format: character

S5_9C_7: Do you have any interest in pursuing ?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_9D_7: Do you know anyone who has experience working in ?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4646 Invalid: 1 Minimum: 0

Type: Continuous Width: 8 Range: - Format: Numeric

S5_9E_7: Who has this experience working in ?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0

Type: Continuous Width: 9 Range: - Format: character

S5_9E_1_7: My mother**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0

Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_2_7: My mother**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0

Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_3_7: My spouse**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0

Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_4_7: Brother**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0

Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_5_7: Sister**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_6_7: Another male household member**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_7_7: Another female household member**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_8_7: Another male non-household member**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_9_7: Another female non-household member**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_97_7: Refuse**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_POS_8: s5_9b_pos_8

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 8
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_EN_8:

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 13 Range: - Format: character

S5_9C_8: Do you have any interest in pursuing ?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4644 Invalid: 3 Minimum: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_9D_8: Do you know anyone who has experience working in ?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_9E_8: Who has this experience working in ?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S5_9E_1_8: My mother**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_2_8: My mother**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_3_8: My spouse**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_4_8: Brother**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_5_8: Sister**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_6_8: Another male household member**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_7_8: Another female household member**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_8_8: Another male non-household member**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_9_8: Another female non-household member**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_97_8: Refuse**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_POS_9: s5_9b_pos_9**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 9
Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_EN_9: s5_9b_en_9**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 14 Range: - Format: character

S5_9C_9: Do you have any interest in pursuing ?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4644 Invalid: 3 Minimum: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_9D_9: Do you know anyone who has experience working in ?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_9E_9: Who has this experience working in ?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S5_9E_1_9: My mother

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_2_9: My mother

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_3_9: My spouse**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_4_9: Brother**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_5_9: Sister**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_6_9: Another male household member**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_7_9: Another female household member**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_8_9: Another male non-household member**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_9_9: Another female non-household member**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_97_9: Refuse**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_POS_10: s5_9b_pos_10**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 10
Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_EN_10: s5_9b_en_10**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0
Type: Continuous Width: 41 Range: - Format: character

S5_9C_10: Do you have any interest in pursuing ?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4646 Invalid: 1 Minimum: 0
Type: Continuous Width: 8 Range: - Format: Numeric

S5_9D_10: Do you know anyone who has experience working in ?**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0

Type: Continuous Width: 8 Range: - Format: Numeric

S5_9E_10: Who has this experience working in ?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0

Type: Continuous Width: 9 Range: - Format: character

S5_9E_1_10: My mother**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0

Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_2_10: My mother**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0

Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_3_10: My spouse**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0

Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_4_10: Brother**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0

Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_5_10: Sister**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_6_10: Another male household member**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_7_10: Another female household member**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_8_10: Another male non-household member**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_9_10: Another female non-household member**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_97_10: Refuse**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_POS_11: s5_9b_pos_11**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 11
Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_EN_11: s5_9b_en_11**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0
Type: Continuous Width: 28 Range: - Format: character

S5_9C_11: Do you have any interest in pursuing ?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
Type: Continuous Width: 8 Range: - Format: Numeric

S5_9D_11: Do you know anyone who has experience working in ?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4644 Invalid: 3 Minimum: 0
Type: Continuous Width: 8 Range: - Format: Numeric

S5_9E_11: Who has this experience working in ?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

S5_9E_1_11: My mother**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_2_11: My mother

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_3_11: My spouse

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_4_11: Brother

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_5_11: Sister

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_6_11: Another male household member

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_7_11: Another female household member**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_8_11: Another male non-household member**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_9_11: Another female non-household member**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_97_11: Refuse**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_POS_12: s5_9b_pos_12**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 12
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_EN_12: s5_9b_en_12**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0
 Type: Continuous Width: 16 Range: - Format: character

S5_9C_12: Do you have any interest in pursuing ?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4635 Invalid: 12 Minimum: 0

Type: Continuous Width: 8 Range: - Format: Numeric

S5_9D_12: Do you know anyone who has experience working in ?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4644 Invalid: 3 Minimum: 0

Type: Continuous Width: 8 Range: - Format: Numeric

S5_9E_12: Who has this experience working in ?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0

Type: Continuous Width: 9 Range: - Format: character

S5_9E_1_12: My mother**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0

Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_2_12: My mother**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0

Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_3_12: My spouse**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_4_12: Brother

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_5_12: Sister

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_6_12: Another male household member

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_7_12: Another female household member

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_8_12: Another male non-household member

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_9_12: Another female non-household member**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_97_12: Refuse**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_POS_13: s5_9b_pos_13**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 13
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_EN_13: s5_9b_en_13**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S5_9C_13: Do you have any interest in pursuing ?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4646 Invalid: 1 Minimum: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_9D_13: Do you know anyone who has experience working in ?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_9E_13: Who has this experience working in ?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

S5_9E_1_13: My mother**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_2_13: My mother**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_3_13: My spouse**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_4_13: Brother**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_5_13: Sister**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_6_13: Another male household member

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_7_13: Another female household member

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_8_13: Another male non-household member

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_9_13: Another female non-household member

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_97_13: Refuse

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_POS_14: s5_9b_pos_14**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 14
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_EN_14: s5_9b_en_14**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0
 Type: Continuous Width: 27 Range: - Format: character

S5_9C_14: Do you have any interest in pursuing ?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_9D_14: Do you know anyone who has experience working in ?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4642 Invalid: 5 Minimum: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_9E_14: Who has this experience working in ?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S5_9E_1_14: My mother**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_2_14: My mother**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_3_14: My spouse**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_4_14: Brother**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.023671185711212 Standard deviation:
 0.15203892605125
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_5_14: Sister**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0019367333763719 Standard deviation:
 0.043970427485348
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_6_14: Another male household member**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.011190015063482 Standard deviation:
 0.10520066635537
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_7_14: Another female household member**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.036582741553691 Standard deviation: 0.18775524107232
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_8_14: Another male non-household member

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.072519905315257
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_9_14: Another female non-household member

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.34796642995481 Standard deviation: 0.47637656137912
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_97_14: Refuse

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0004303851947493 Standard deviation: 0.020743494380332
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_POS_15: s5_9b_pos_15

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 15 Maximum: 15 Mean: 15 Standard deviation: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_EN_15: s5_9b_en_15

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 18 Range: - Format: character

S5_9C_15: Do you have any interest in pursuing ?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4646 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.45975032285837 Standard deviation: 0.49843097419128
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_9D_15: Do you know anyone who has experience working in ?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4646 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.50322858372794 Standard deviation: 0.50004339343328
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_9E_15: Who has this experience working in ?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S5_9E_1_15: My mother**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.010759629868733 Standard deviation: 0.10318018805348
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_2_15: My mother**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.004303851947493 Standard deviation: 0.065469467505323
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_3_15: My spouse**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0062405853238649 Standard deviation: 0.078758969349761
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_4_15: Brother**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.023025607919088
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_5_15: Sister**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.017215407789972 Standard deviation: 0.13008719829361
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_6_15: Another male household member**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.026253496879707 Standard deviation: 0.15990545082298
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_7_15: Another female household member**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.041101786098558 Standard deviation: 0.19854700291515
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_8_15: Another male non-household member**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.27867441360017 Standard deviation: 0.44839519517055
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_9_15: Another female non-household member

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.31009253281687 Standard deviation: 0.46258102109635
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_97_15: Refuse

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_POS_16: s5_9b_pos_16

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 16 Maximum: 16 Mean: 16 Standard deviation: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_EN_16: s5_9b_en_16

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 19 Range: - Format: character

S5_9C_16: Do you have any interest in pursuing ?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.24386569091692 Standard deviation: 0.42945886098809
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_9D_16: Do you know anyone who has experience working in ?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4645 Invalid: 2 Minimum: 0 Maximum: 1 Mean: 0.27879440258342 Standard deviation: 0.44845443468193
Type: Continuous Width: 8 Range: - Format: Numeric

S5_9E_16: Who has this experience working in ?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

S5_9E_1_16: My mother**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0066709705186142 Standard deviation: 0.081411884543243
Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_2_16: My mother**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0012911555842479 Standard deviation: 0.035913312985735
Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_3_16: My spouse**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0027975037658705 Standard deviation: 0.052823083834254
Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_4_16: Brother**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_5_16: Sister**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0034430815579944 Standard deviation:
 0.058582977740145
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_6_16: Another male household member**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.011835592855606 Standard deviation:
 0.10815742659009
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_7_16: Another female household member**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.033570045190445 Standard deviation:
 0.18013905815624
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_8_16: Another male non-household member**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.097051861415967 Standard deviation:
 0.29606022968301
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_9_16: Another female non-household member**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.18786313750807 Standard deviation: 0.39064487478991
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_97_16: Refuse

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_POS_17: s5_9b_pos_17

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 17
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_EN_17: s5_9b_en_17

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

S5_9C_17: Do you have any interest in pursuing ?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4638 Invalid: 9 Minimum: 0 Maximum: 1 Mean: 0.23264338076757
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_9D_17: Do you know anyone who has experience working in ?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4645 Invalid: 2 Minimum: 0 Maximum: 1 Mean: 0.59095801937567 Standard deviation: 0.49170996542445
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_9E_17: Who has this experience working in ?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S5_9E_1_17: My mother**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0071013557133635 Standard deviation:
 0.083978831226436
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_2_17: My mother**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0075317409081128 Standard deviation:
 0.086467466141112
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_3_17: My spouse**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0019367333763719 Standard deviation:
 0.043970427485348
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_4_17: Brother**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0045190445448677 Standard deviation:
 0.067078991196622
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_5_17: Sister**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0045190445448677 Standard deviation: 0.067078991196622
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_6_17: Another male household member

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.018076178179471 Standard deviation: 0.13324132365728
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_7_17: Another female household member

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.038089089735313 Standard deviation: 0.19143196433396
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_8_17: Another male non-household member

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.28276307295029 Standard deviation: 0.45039068565547
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_9_17: Another female non-household member

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.41467613514095 Standard deviation: 0.49271906888222
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_97_17: Refuse

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_POS_18: s5_9b_pos_18**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 18 Maximum: 18 Mean: 18 Standard deviation: 0
Type: Continuous Width: 10 Range: - Format: Numeric

S5_9B_EN_18:**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0
Type: Continuous Width: 32 Range: - Format: character

S5_9C_18: Do you have any interest in pursuing ?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4645 Invalid: 2 Minimum: 0 Maximum: 1 Mean: 0.095801937567277 Standard deviation: 0.2943511154985
Type: Continuous Width: 8 Range: - Format: Numeric

S5_9D_18: Do you know anyone who has experience working in ?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.24424359802023 Standard deviation: 0.42968406243414
Type: Continuous Width: 8 Range: - Format: Numeric

S5_9E_18: Who has this experience working in ?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

S5_9E_1_18: My mother**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00064557779212395 Standard deviation: 0.025402753496356
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_2_18: My mother

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0021519259737465 Standard deviation: 0.046343903265014
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_3_18: My spouse

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0008607703894986 Standard deviation: 0.02932941485342
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_4_18: Brother

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0015063481816226 Standard deviation: 0.038786632144741
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_5_18: Sister

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0053798149343663 Standard deviation: 0.073157530313946
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_6_18: Another male household member

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.014633096621476 Standard deviation: 0.12009193406724

Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_7_18: Another female household member

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.015493867010975 Standard deviation: 0.12351959483788

Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_8_18: Another male non-household member

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.1876479449107 Standard deviation: 0.39047279531672

Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_9_18: Another female non-household member

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.067355282978266 Standard deviation: 0.25066325983177

Type: Continuous Width: 10 Range: - Format: Numeric

S5_9E_97_18: Refuse

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0

Type: Continuous Width: 10 Range: - Format: Numeric

S5_11: Have you looked for better employment opportunities in the past 30 days?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.55003227888961 Standard deviation: 0.49754401011934

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2091	45%
1	Yes	2556	55%
97	Refuse	0	

S5_12A: Over the past three months, how often did you talk with friends or family in ord

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4644 Invalid: 3 Minimum: 1 Maximum: 4 Mean: 2.1668819982773 Standard deviation: 1.0374908899989

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Never	1554	33.4%
2	About once a month	1383	29.8%
3	About once a week	1085	23.3%
4	Every day	622	13.4%
97	Refuse	0	
Sysmiss		3	0.1%

S5_12B: Over the past three months, how often did you submit an unsolicited job applicat

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 4 Mean: 1.8607404218683 Standard deviation: 0.9313230115084

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Never	2137	46%
2	About once a month	1265	27.2%

3	About once a week	998	21.5%
4	Every day	246	5.3%
97	Refuse	0	
Sysmiss		1	0%

S5_12C: Over the past three months, how often did you telephone or visit potential emplo

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4644 Invalid: 3 Minimum: 1 Maximum: 4 Mean: 1.7926356589147 Standard deviation: 0.94852528901075
Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Never	2414	51.9%
2	About once a month	1035	22.3%
3	About once a week	939	20.2%
4	Every day	256	5.5%
97	Refuse	0	
Sysmiss		3	0.1%

S5_12D: Over the past three months, how often have you spoken to experienced individuals

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 4 Mean: 2.1117330462863 Standard deviation: 1.0590866969058
Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Never	1771	38.1%
2	About once a month	1187	25.5%
3	About once a week	1084	23.3%
4	Every day	603	13%
97	Refuse	0	

Sysmiss		2	0%

S5_13: What minimum amount are you willing to work for?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 15000000 Mean: 185441.19023026 Standard deviation: 314597.27804608
 Type: Continuous Width: 12 Range: - Format: Numeric

S5_14: For what time period?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 3 Mean: 2.3208521626856 Standard deviation: 0.90063944202312
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Day	1378	29.7%
2	Week	400	8.6%
3	Month	2869	61.7%

S5_15: List various income generating activities that you have carried out in the past**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0
 Type: Continuous Width: 18 Range: - Format: character

S5_15_1: Hairdressing/Boutique**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.026468689477082 Standard deviation: 0.16054172121881
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_15_2: Tailoring**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.033139659995696 Standard deviation: 0.17902044434136
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_15_3: Farming (agriculture, livestock)**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.020228104153217 Standard deviation: 0.14079486411136
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_15_6: Charcoal processing & selling**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0015063481816226
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_15_7: Street Vendor**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.010759629868733 Standard deviation: 0.10318018805348
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_15_8: Other small trade/business**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.21906606412739 Standard deviation: 0.41365800598369
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_15_9: Worker in hotel/hospitality/food preparation**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.035076393372068 Standard deviation: 0.18399273079393
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_15_10: Education

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.004949429739617 Standard deviation: 0.070185418158483
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_15_12: Healthcare

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_15_13: Transport (e.g. Boda boda, Taxi, Bus)

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.057241230901657 Standard deviation: 0.23232797438979
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_15_14: Finance and mobile money

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0068861631159888 Standard deviation: 0.082705597376123
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_15_15: Construction

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.048203141811922 Standard deviation: 0.21421828588261
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_15_16: ICT**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0060253927264902 Standard deviation: 0.077397522270742
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_15_17: Repairs and Maintenance**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.023455993113837 Standard deviation: 0.15136294038657
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_15_18: Factory worker**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.027544652463955 Standard deviation: 0.16368173374647
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_15_19: Security worker**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0027975037658705 Standard deviation: 0.052823083834254
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_15_20: Local government**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0019367333763719 Standard deviation: 0.043970427485348
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_15_21: Cleaning and domestic worker**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0040886593501184 Standard deviation: 0.063818638776318
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_15_97: Refuse**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_15_98: Other**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.018291370776845 Standard deviation: 0.13401739265243
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_15_99: Do not know**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_150TH_EN: List various income generating activities that you have carried out in the past - other**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0
 Type: Continuous Width: 18 Range: - Format: character

S5_16: Among this list of activities, select the two activities for which you generate**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S5_16_1: Hairdressing/Boutique

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.026038304282333 Standard deviation: 0.15926634772688
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_2: Tailoring

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.032494082203572 Standard deviation: 0.17732733447781
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_3: Farming (agriculture, livestock)

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.018936948568969 Standard deviation: 0.13631705443462
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_6: Charcoal processing & selling

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0015063481816226 Standard deviation: 0.038786632144741
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_7: Street Vendor

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.010114052076609 Standard deviation: 0.10006954055624
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_8: Other small trade/business**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.21454701958253 Standard deviation: 0.41055190573189
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_9: Worker in hotel/hospitality/food preparation**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.03378523778782 Standard deviation: 0.18069538375556
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_10: Education**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0038734667527437 Standard deviation: 0.062123212243503
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_12: Healthcare**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_13: Transport (e.g. Boda boda, Taxi, Bus)**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.055950075317409 Standard deviation: 0.22985002335577
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_14: Finance and mobile money**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0064557779212395 Standard deviation: 0.080096700411319
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_15: Construction**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.045620830643426
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_16: ICT**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0058102001291156 Standard deviation: 0.076011084840444
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_17: Repairs and Maintenance**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.020658489347966 Standard deviation: 0.14225354413324
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_18: Factory worker**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.026683882074457 Standard deviation: 0.16117519246228
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_19: Security worker**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0025823111684958 Standard deviation: 0.050756252975325
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_20: Local government

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00021519259737465 Standard deviation: 0.014669444344441
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_21: Cleaning and domestic worker

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0027975037658705 Standard deviation: 0.052823083834254
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_97: Refuse

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_98: Other

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.018076178179471 Standard deviation: 0.13324132365728
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_16_99: Do not know

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

NOF_IGA: Number of IGA**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 2 Mean: 0.52722186356789 Standard deviation: 0.57128640104097
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_16IGA_COUNT_STR: s5_16iga_count_str**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_16_1_1:**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S5_17A_1: Who do you work for?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0
 Type: Continuous Width: 10 Range: - Format: character

S5_17A_0_1: Respondent himself/herself**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.307295029051 Standard deviation: 0.46142237804307
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_17A_1_1: My father**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.017215407789972 Standard deviation: 0.13008719829361
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_17A_2_1: My mother

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0305573488272 Standard deviation: 0.17213359175591
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_17A_3_1: My spouse

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_17A_4_1: Brother

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0071013557133635 Standard deviation: 0.083978831226436
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_17A_5_1: Sister

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0077469335054874
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_17A_6_1: Another male household member

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.010329244673983 Standard deviation: 0.10111751415713
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_17A_7_1: Another female household member**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.01248117064773 Standard deviation: 0.11103172488431
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_17A_8_1: Another male non-household member**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.026253496879707 Standard deviation: 0.15990545082298
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_17A_9_1: Another female non-household member**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.078114912846998 Standard deviation: 0.26838120879105
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_17A_98_1: Other**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.030772541424575 Standard deviation: 0.17271945966492
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_17A_97_1: Refuse**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00064557779212395 Standard deviation: 0.025402753496356
 Type: Continuous Width: 10 Range: - Format: Numeric

OWN_BUSINESS_1:**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 2271 Invalid: 2376 Minimum: 0 Maximum: 1 Mean: 0.62879788639366 Standard deviation:
 0.48323278938377
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_17B_1: Where are you doing this activity?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 2268 Invalid: 2379 Minimum: 1 Maximum: 8 Mean: 5.0035273368607 Standard deviation:
 2.6423288926165
 Type: Continuous Width: 38 Range: - Format: Numeric

S5_17C_1: How many people work in the activity with you?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 2271 Invalid: 2376 Minimum: 0 Maximum: 50 Mean: 2.8110964332893 Standard deviation:
 5.4137189237945
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17D_1: How long have you been running this activity?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 2271 Invalid: 2376 Minimum: 0 Maximum: 120 Mean: 10.923381770145 Standard deviation:
 14.263237431901
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17E_1: In the last week, how many hours did you spend on this activity?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 2271 Invalid: 2376 Minimum: 1 Maximum: 120 Mean: 46.007045354469 Standard deviation:
 24.752767720247
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17F_1: In the last 30 days, how many days did you devote to this activity?**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 2271 Invalid: 2376 Minimum: 1 Maximum: 30 Mean: 25.339498018494 Standard deviation: 5.3467947921784
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17G_1: How much have you earned from this activity in the past 30 days?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 2270 Invalid: 2377 Minimum: 0 Maximum: 1000000 Mean: 158452.92378855 Standard deviation: 118658.39292419
 Type: Continuous Width: 12 Range: - Format: Numeric

S5_17H_1: Do you receive a periodic/regular salary for this activity?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 2267 Invalid: 2380 Minimum: 0 Maximum: 1 Mean: 0.54256726951919 Standard deviation: 0.49829464626617
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17I_1: Who decides on the use of the income generated by this activity?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S5_17I_0_1: Respondent himself/herself

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.4439423283839 Standard deviation: 0.49690106741841
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_17I_1_1: My father

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.019152141166344 Standard deviation: 0.13707435934766
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_17I_2_1: My mother**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.028835808048203 Standard deviation: 0.16736287473174
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_17I_3_1: My spouse**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.014417904024102 Standard deviation: 0.11921865046493
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_17I_4_1: Brother**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0025823111684958 Standard deviation: 0.050756252975325
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_17I_5_1: Sister**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0040886593501184 Standard deviation: 0.063818638776318
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_17I_6_1: Another male household member**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0036582741553691 Standard deviation: 0.060379431166565
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_17I_7_1: Another female household member**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0025823111684958 Standard deviation: 0.050756252975325
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_17I_8_1: Another male non-household member**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0083925112976114 Standard deviation: 0.091235235992283
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_17I_9_1: Another female non-household member**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.012696363245104 Standard deviation: 0.11197260227797
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_17I_98_1: Other**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00021519259737465 Standard deviation: 0.014669444344441
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_17I_97_1: Refuse**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_16_1_2: s5_16_1_2**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S5_17A_2: Who do you work for?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S5_17A_0_2: Respondent himself/herself

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.026253496879707 Standard deviation:
 0.15990545082298
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_17A_1_2: My father

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0008607703894986 Standard deviation:
 0.02932941485342
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_17A_2_2: My mother

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_17A_3_2: My spouse

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00064557779212395 Standard deviation:
 0.025402753496356
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_17A_4_2: Brother**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0012911555842479 Standard deviation: 0.035913312985735
Type: Continuous Width: 10 Range: - Format: Numeric

S5_17A_5_2: Sister**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0008607703894986 Standard deviation: 0.02932941485342
Type: Continuous Width: 10 Range: - Format: Numeric

S5_17A_6_2: Another male household member**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00064557779212395 Standard deviation: 0.025402753496356
Type: Continuous Width: 10 Range: - Format: Numeric

S5_17A_7_2: Another female household member**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00064557779212395 Standard deviation: 0.025402753496356
Type: Continuous Width: 10 Range: - Format: Numeric

S5_17A_8_2: Another male non-household member**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0017215407789972 Standard deviation: 0.041460185491735
Type: Continuous Width: 10 Range: - Format: Numeric

S5_17A_9_2: Another female non-household member**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0062405853238649 Standard deviation: 0.078758969349761
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_17A_98_2: Other**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0027975037658705 Standard deviation: 0.052823083834254
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_17A_97_2: Refuse**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00021519259737465 Standard deviation: 0.014669444344441
 Type: Continuous Width: 10 Range: - Format: Numeric

OWN_BUSINESS_2:**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 185 Invalid: 4462 Minimum: 0 Maximum: 1 Mean: 0.65945945945946 Standard deviation: 0.4751770033249
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_17B_2: Where are you doing this activity?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 185 Invalid: 4462 Minimum: 1 Maximum: 8 Mean: 5.0648648648649 Standard deviation: 2.66745850954
 Type: Continuous Width: 38 Range: - Format: Numeric

S5_17C_2: How many people work in the activity with you?**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 185 Invalid: 4462 Minimum: 0 Maximum: 50 Mean: 3.3297297297297 Standard deviation: 5.6264546363037
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17D_2: How long have you been running this activity?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 185 Invalid: 4462 Minimum: 0 Maximum: 72 Mean: 10.616216216216 Standard deviation: 12.898380280719
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17E_2: In the last week, how many hours did you spend on this activity?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 185 Invalid: 4462 Minimum: 2 Maximum: 120 Mean: 38.967567567568 Standard deviation: 26.578412027413
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17F_2: In the last 30 days, how many days did you devote to this activity?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 185 Invalid: 4462 Minimum: 3 Maximum: 30 Mean: 21.113513513514 Standard deviation: 8.6447446388393
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_17G_2: How much have you earned from this activity in the past 30 days?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 185 Invalid: 4462 Minimum: 0 Maximum: 900000 Mean: 119951.40540541 Standard deviation: 131250.84188535
 Type: Continuous Width: 12 Range: - Format: Numeric

S5_17H_2: Do you receive a periodic/regular salary for this activity?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 184 Invalid: 4463 Minimum: 0 Maximum: 1 Mean: 0.64130434782609 Standard deviation: 0.48092628609652

Type: Continuous Width: 8 Range: - Format: Numeric

S5_17I_2: Who decides on the use of the income generated by this activity?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S5_17I_0_2: Respondent himself/herself

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.03378523778782 Standard deviation: 0.18069538375556
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_17I_1_2: My father

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0023671185711212
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_17I_2_2: My mother

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0025823111684958 Standard deviation: 0.050756252975325
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_17I_3_2: My spouse

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_17I_4_2: Brother**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00021519259737465 Standard deviation: 0.014669444344441
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_17I_5_2: Sister**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0004303851947493 Standard deviation: 0.020743494380332
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_17I_6_2: Another male household member**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0004303851947493 Standard deviation: 0.020743494380332
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_17I_7_2: Another female household member**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00021519259737465 Standard deviation: 0.014669444344441
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_17I_8_2: Another male non-household member**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0010759629868733 Standard deviation: 0.03278775122586
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_17I_9_2: Another female non-household member**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0021519259737465 Standard deviation: 0.046343903265014
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_17I_98_2: Other

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S5_17I_97_2: Refuse

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00021519259737465 Standard deviation: 0.014669444344441
 Type: Continuous Width: 10 Range: - Format: Numeric

NO_OWN_ACTIVITY:

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 2 Mean: 0.33354852593071 Standard deviation: 0.5159946625494
 Type: Continuous Width: 10 Range: - Format: Numeric

IGA_INCOME:

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 0 Maximum: 1200000 Mean: 82044.60116229 Standard deviation: 122531.2250621
 Type: Continuous Width: 10 Range: - Format: Numeric

IGA_INCOME_NUM:

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 0 Maximum: 1200000 Mean: 82044.60116229 Standard deviation: 122531.2250621
 Type: Continuous Width: 10 Range: - Format: Numeric

SELECTED_IGA:**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0

Type: Continuous Width: 114 Range: - Format: character

MAX_IGA_TYPE: Which of the following income generating activities: \${selected_iga} do you typ**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0

Type: Continuous Width: 9 Range: - Format: character

MAX_IGA_TYPE_1: Hairdressing/Boutique**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.025392726490209 Standard deviation: 0.15733169626774

Type: Continuous Width: 8 Range: - Format: Numeric

MAX_IGA_TYPE_2: Tailoring**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.030772541424575 Standard deviation: 0.17271945966492

Type: Continuous Width: 8 Range: - Format: Numeric

MAX_IGA_TYPE_3: Farming (agriculture, livestock)**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.018291370776845 Standard deviation: 0.13401739265243

Type: Continuous Width: 8 Range: - Format: Numeric

MAX_IGA_TYPE_6: Charcoal processing & selling**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0015063481816226 Standard deviation: 0.038786632144741
 Type: Continuous Width: 8 Range: - Format: Numeric

MAX_IGA_TYPE_7: Street Vendor**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0094684742844846 Standard deviation: 0.096854741581101
 Type: Continuous Width: 8 Range: - Format: Numeric

MAX_IGA_TYPE_8: Other small trade/business**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.21131913062191 Standard deviation: 0.40828816795859
 Type: Continuous Width: 8 Range: - Format: Numeric

MAX_IGA_TYPE_9: Worker in hotel/hospitality/food preparation**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.032494082203572 Standard deviation: 0.17732733447781
 Type: Continuous Width: 8 Range: - Format: Numeric

MAX_IGA_TYPE_10: Education**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0038734667527437 Standard deviation: 0.062123212243503
 Type: Continuous Width: 8 Range: - Format: Numeric

MAX_IGA_TYPE_12: Healthcare**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0010759629868733 Standard deviation: 0.03278775122586
 Type: Continuous Width: 8 Range: - Format: Numeric

MAX_IGA_TYPE_13: Transport (e.g. Boda boda, Taxi, Bus)

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.054874112330536 Standard deviation: 0.22775887919092
 Type: Continuous Width: 8 Range: - Format: Numeric

MAX_IGA_TYPE_14: Finance and mobile money

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0064557779212395 Standard deviation: 0.080096700411319
 Type: Continuous Width: 8 Range: - Format: Numeric

MAX_IGA_TYPE_15: Construction

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.043253712072305 Standard deviation: 0.20344958997102
 Type: Continuous Width: 8 Range: - Format: Numeric

MAX_IGA_TYPE_16: ICT

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

MAX_IGA_TYPE_17: Repairs and Maintenance

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.020012911555842 Standard deviation: 0.1400593312761
 Type: Continuous Width: 8 Range: - Format: Numeric

MAX_IGA_TYPE_18: Factory worker**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.026683882074457 Standard deviation: 0.16117519246228
Type: Continuous Width: 8 Range: - Format: Numeric

MAX_IGA_TYPE_19: Security worker**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0023671185711212 Standard deviation: 0.048600654427562
Type: Continuous Width: 8 Range: - Format: Numeric

MAX_IGA_TYPE_20: Local government**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
Type: Continuous Width: 8 Range: - Format: Numeric

MAX_IGA_TYPE_21: Cleaning and domestic worker**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0027975037658705 Standard deviation: 0.052823083834254
Type: Continuous Width: 8 Range: - Format: Numeric

MAX_IGA_TYPE_97: Refuse**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
Type: Continuous Width: 8 Range: - Format: Numeric

MAX_IGA_TYPE_98: Other**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.017645792984721 Standard deviation: 0.13167440911657
 Type: Continuous Width: 8 Range: - Format: Numeric

MAX_IGA_TYPE_99: Do not know

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

SELECTED_MAX_IGA:

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 73 Range: - Format: character

S5_19_1: Through my work I can develop myself professionally.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 2271 Invalid: 2376 Minimum: 1 Maximum: 97 Mean: 4.0220167327169 Standard deviation: 2.8893621663534
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	54	1.2%
2	disagree	154	3.3%
3	neither agree nor disagree	109	2.3%
4	agree	1509	32.5%
5	strongly agree	443	9.5%
97	Refuse	2	0%
Sysmiss		2376	51.1%

S5_19_2: I have everything necessary at work to ensure that my health and safety are prot**Data file: ses_tan_2nd_endline_labelled_nopii****Overview**

Valid: 2271 Invalid: 2376 Minimum: 1 Maximum: 5 Mean: 3.7173051519155 Standard deviation: 1.0101925291984
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	101	2.2%
2	disagree	257	5.5%
3	neither agree nor disagree	193	4.2%
4	agree	1352	29.1%
5	strongly agree	368	7.9%
97	Refuse	0	
Sysmiss		2376	51.1%

S5_19_3: I think that I have prospects for improving my earnings/benefits.**Data file: ses_tan_2nd_endline_labelled_nopii****Overview**

Valid: 2271 Invalid: 2376 Minimum: 1 Maximum: 97 Mean: 4.1387054161162 Standard deviation: 2.8605864740113
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	36	0.8%
2	disagree	84	1.8%
3	neither agree nor disagree	128	2.8%
4	agree	1488	32%
5	strongly agree	533	11.5%
97	Refuse	2	0%
Sysmiss		2376	51.1%

S5_19_4: At my work/job, I am treated with dignity.**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 2271 Invalid: 2376 Minimum: 1 Maximum: 97 Mean: 4.1937472479084 Standard deviation: 3.4605868471108

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	36	0.8%
2	disagree	88	1.9%
3	neither agree nor disagree	101	2.2%
4	agree	1497	32.2%
5	strongly agree	546	11.7%
97	Refuse	3	0.1%
Sysmiss		2376	51.1%

S5_19_5: I am free to think and express my opinions about my work.**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 2271 Invalid: 2376 Minimum: 1 Maximum: 97 Mean: 4.1792162043153 Standard deviation: 3.4500883602835

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	30	0.6%
2	disagree	70	1.5%
3	neither agree nor disagree	119	2.6%
4	agree	1572	33.8%
5	strongly agree	477	10.3%
97	Refuse	3	0.1%
Sysmiss		2376	51.1%

S5_19_6: What I earn through my work allows me to live my life with dignity and independence**Data file: ses_tan_2nd_endline_labelled_nopii****Overview**

Valid: 2271 Invalid: 2376 Minimum: 1 Maximum: 97 Mean: 4.1783355350066 Standard deviation: 3.9818295502875

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	47	1%
2	disagree	101	2.2%
3	neither agree nor disagree	132	2.8%
4	agree	1479	31.8%
5	strongly agree	508	10.9%
97	Refuse	4	0.1%
Sysmiss		2376	51.1%

S5_19_7: I feel that I am protected if I become ill (eg health insurance).**Data file: ses_tan_2nd_endline_labelled_nopii****Overview**

Valid: 2271 Invalid: 2376 Minimum: 1 Maximum: 5 Mean: 3.2311756935271 Standard deviation: 1.2554081704388

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	227	4.9%
2	disagree	602	13%
3	neither agree nor disagree	165	3.6%
4	agree	973	20.9%
5	strongly agree	304	6.5%
97	Refuse	0	
Sysmiss		2376	51.1%

S5_19_8: I consider the average number of hours I work per day to be appropriate.**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 2271 Invalid: 2376 Minimum: 1 Maximum: 97 Mean: 4.0259797446059 Standard deviation: 2.8779479959567

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	48	1%
2	disagree	126	2.7%
3	neither agree nor disagree	150	3.2%
4	agree	1526	32.8%
5	strongly agree	419	9%
97	Refuse	2	0%
Sysmiss		2376	51.1%

S5_19_9: My work/job allows me to have time for my family/personal life.**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 2271 Invalid: 2376 Minimum: 1 Maximum: 97 Mean: 3.9630118890357

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	51	1.1%
2	disagree	148	3.2%
3	neither agree nor disagree	148	3.2%
4	agree	1503	32.3%
5	strongly agree	420	9%
97	Refuse	1	0%
Sysmiss		2376	51.1%

S5_18A: What type of business is it?**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S5_18A_1: Sales of own agricultural production

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.031848504411448 Standard deviation: 0.17561552862161
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18A_2: Manufacturing/ processing of goods

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.066924897783516 Standard deviation: 0.2499187800866
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18A_3: Buying and selling goods

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.1366472993329 Standard deviation: 0.34351158304941
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18A_4: Services

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18A_98: Other

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.052937378954164 Standard deviation: 0.22393258777902
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18A_97: Refuse**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0008607703894986 Standard deviation: 0.02932941485342
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18B: For how many months have you been operating this business?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 1835 Invalid: 2812 Minimum: 0 Maximum: 150 Mean: 10.949863760218 Standard deviation: 13.755367495358
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18C: From where do you operate this business?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S5_18C_1: Storefront/market**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.060684312459651 Standard deviation: 0.23877603663426
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18C_2: From home**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.096621476221218 Standard deviation: 0.29547344017315
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18C_3: Mobile business**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.035937163761567 Standard deviation: 0.18615354179222
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18C_4: Fixed location on street**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.17947062621046 Standard deviation: 0.38378720252097
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18C_5: From a friend's place**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0038734667527437 Standard deviation: 0.062123212243503
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18C_6: Online**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0066709705186142 Standard deviation: 0.081411884543243
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18C_98: Other**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0305573488272 Standard deviation: 0.17213359175591
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18C_97: Refuse**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00064557779212395 Standard deviation: 0.025402753496356
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18E: Have you experienced any of the following barriers to growing your business?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S5_18E_16: Insecurity

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0015063481816226 Standard deviation: 0.038786632144741
 Type: Continuous Width: 9 Range: - Format: Numeric

S5_18E_14: Inconvenient supply

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0019367333763719 Standard deviation: 0.043970427485348
 Type: Continuous Width: 9 Range: - Format: Numeric

S5_18E_13: Lack of time

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0017215407789972 Standard deviation: 0.041460185491735
 Type: Continuous Width: 9 Range: - Format: Numeric

S5_18E_12: Interference from local security

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
 Type: Continuous Width: 9 Range: - Format: Numeric

S5_18E_11: Sickness/accident/pregnancy/childbearing**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00064557779212395 Standard deviation: 0.025402753496356
 Type: Continuous Width: 9 Range: - Format: Numeric

S5_18E_10: Low income**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00021519259737465 Standard deviation: 0.014669444344441
 Type: Continuous Width: 9 Range: - Format: Numeric

S5_18E_1: Not profitable at the moment**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.14654615881214 Standard deviation: 0.35369096986341
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18E_2: Lack of assets/credit**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18E_3: Lack of information/skills**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.075747794275877 Standard deviation: 0.26462262720497
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18E_4: Parents did not allow**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0077469335054874 Standard deviation: 0.087684508613288
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18E_5: Spouse did not allow**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0027975037658705 Standard deviation: 0.052823083834254
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18E_6: Brother(s) did not allow**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0021519259737465 Standard deviation: 0.046343903265014
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18E_7: Sister(s) did not allow**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0010759629868733 Standard deviation: 0.03278775122586
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18E_8: Other family members did not allow**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0077469335054874 Standard deviation: 0.087684508613288
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18E_98: Other barriers**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.066924897783516 Standard deviation: 0.2499187800866
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18E_99: No barrier

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18E_97: Refuse

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0025823111684958 Standard deviation: 0.050756252975325
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18EOTH_EN: Have you experienced any of the following barriers to growing your business? Other

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 14 Range: - Format: character

S5_18F: Of these, please select the top 2 reasons

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S5_18F_16: Insecurity

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
 Type: Continuous Width: 9 Range: - Format: Numeric

S5_18F_14: Inconvenient supply**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
Type: Continuous Width: 9 Range: - Format: Numeric

S5_18F_13: Lack of time**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
Type: Continuous Width: 9 Range: - Format: Numeric

S5_18F_12: Interference from local security**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
Type: Continuous Width: 9 Range: - Format: Numeric

S5_18F_11: Sickness/accident/pregnancy/childbearing**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
Type: Continuous Width: 9 Range: - Format: Numeric

S5_18F_10: Low income**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
Type: Continuous Width: 9 Range: - Format: Numeric

S5_18F_1: Not profitable at the moment**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.043684097267054 Standard deviation: 0.20441327914357
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18F_2: Lack of assets/credit

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.064557779212395
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18F_3: Lack of information/skills

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.038519474930062 Standard deviation: 0.19246739077164
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18F_4: Parents did not allow

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18F_5: Spouse did not allow

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0004303851947493 Standard deviation: 0.020743494380332
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18F_6: Brother(s) did not allow

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00021519259737465 Standard deviation: 0.014669444344441
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18F_7: Sister(s) did not allow**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
Type: Continuous Width: 8 Range: - Format: Numeric

S5_18F_8: Other family members did not allow**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0010759629868733 Standard deviation: 0.03278775122586
Type: Continuous Width: 8 Range: - Format: Numeric

S5_18F_98: Other barriers**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0081773187002367 Standard deviation: 0.090067729202004
Type: Continuous Width: 8 Range: - Format: Numeric

S5_18F_99: No barrier**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
Type: Continuous Width: 8 Range: - Format: Numeric

S5_18F_97: Refuse**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
Type: Continuous Width: 8 Range: - Format: Numeric

S5_18D: How many employees work for this business, not counting you? Including part-time**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 1835 Invalid: 2812 Minimum: 0 Maximum: 52 Mean: 1.6626702997275 Standard deviation: 4.0936550177469
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18G: how many people do you employ in this business full time [Include employees who**Data file: ses_tan_2nd_endline_labelled_nopii****Overview**

Valid: 1835 Invalid: 2812 Minimum: 0 Maximum: 50 Mean: 1.2811989100817 Standard deviation: 3.4335014257411
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18H: how many people do you employ in this business with pay (money)?**Data file: ses_tan_2nd_endline_labelled_nopii****Overview**

Valid: 1835 Invalid: 2812 Minimum: 0 Maximum: 52 Mean: 1.4888283378747 Standard deviation: 3.9754234756509
 Type: Continuous Width: 8 Range: - Format: Numeric

S5_18I: Did your parents / guardians or spouses help you succeed in this business?**Data file: ses_tan_2nd_endline_labelled_nopii****Overview**

Valid: 1835 Invalid: 2812 Minimum: 0 Maximum: 1 Mean: 0.78801089918256 Standard deviation: 0.40882857882054
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	389	8.4%
1	Yes	1446	31.1%
97	Refuse	0	
Sysmiss		2812	60.5%

S5_18J: Do you have a business plan for your business?**Data file: ses_tan_2nd_endline_labelled_nopii**

Overview

Valid: 1835 Invalid: 2812 Minimum: 0 Maximum: 1 Mean: 0.83651226158038 Standard deviation: 0.3699108903233
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	300	6.5%
1	Yes	1535	33%
97	Refuse	0	
Sysmiss		2812	60.5%

S5_18K: Do you keep written records of your business expenses?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 1835 Invalid: 2812 Minimum: 0 Maximum: 1 Mean: 0.83269754768392 Standard deviation: 0.37334742893584
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	307	6.6%
1	Yes	1528	32.9%
97	Refuse	0	
Sysmiss		2812	60.5%

S5_18L: Do you keep written records of your sales?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 1835 Invalid: 2812 Minimum: 0 Maximum: 1 Mean: 0.83760217983651 Standard deviation: 0.36891589356846
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	298	6.4%
1	Yes	1537	33.1%
97	Refuse	0	
Sysmiss		2812	60.5%

S5_18M: Do you keep written records of your inventory?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 1835 Invalid: 2812 Minimum: 0 Maximum: 1 Mean: 0.82615803814714 Standard deviation: 0.37907683174645
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	319	6.9%
1	Yes	1516	32.6%
97	Refuse	0	
Sysmiss		2812	60.5%

S5_18N: Do you keep or store your money for your business separately from the money for

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 1835 Invalid: 2812 Minimum: 0 Maximum: 1 Mean: 0.86321525885559 Standard deviation: 0.34371362599088
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	251	5.4%
1	Yes	1584	34.1%
97	Refuse	0	
Sysmiss		2812	60.5%

END_S5: end_s5**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

S6_1: What is your monthly income currently?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4645 Invalid: 2 Minimum: 0 Maximum: 1500000 Mean: 109504.4146394 Standard deviation: 143750.97786097
 Type: Continuous Width: 12 Range: - Format: Numeric

S6_1_SOURCE: Respondent's monthly income is s6_1 yet you indicated not to have worked. Please**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S6_1_SOURCE_1: From friends and family**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.13449537335916 Standard deviation: 0.34122049042296
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_1_SOURCE_98: Other**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.024747148698085 Standard deviation: 0.15537027406145
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_1_SOURCE_97: Refuse**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0010759629868733 Standard deviation: 0.03278775122586
 Type: Continuous Width: 8 Range: - Format: Numeric

INCOMEDIV:

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 150 Mean: 10.945771550852 Standard deviation: 14.373765724792
 Type: Continuous Width: 10 Range: - Format: Numeric

THREEXINCOME: threexincomea

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 4500000 Mean: 328837.95997418 Standard deviation: 431007.07111063
 Type: Continuous Width: 10 Range: - Format: Numeric

THREEXINCOME:

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 30000 Maximum: 4500000 Mean: 346623.62814719 Standard deviation: 417900.04631979
 Type: Continuous Width: 10 Range: - Format: Numeric

S6_2: How many hours per week do you think you will be working in a year from now?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 100 Mean: 50.744351194319 Standard deviation: 23.045334652609
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_3YESNO: Are there any new income generating activity that you are planning to start next

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 0 Invalid: 4647

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	
1	Yes	0	
97	Refuse	0	
Sysmiss		4647	100%

S6_3A: Planning to start new IGA next year: Be self-employed

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4642 Invalid: 5 Minimum: 0 Maximum: 1 Mean: 0.66867729426971 Standard deviation: 0.47073953256242

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1538	33.1%
1	Yes	3104	66.8%
97	Refuse	0	
Sysmiss		5	0.1%

S6_3B: Planning to start new IGA next year: Be employed by someone else

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4642 Invalid: 5 Minimum: 0

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

0	No	3799	81.8%
1	Yes	843	18.1%
97	Refuse	0	
Sysmiss		5	0.1%

S6_4A: Which self-employment activities do you want to start next year?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
Type: Continuous Width: 23 Range: - Format: character

S6_4A_1: Hairdressing/Boutique

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.092317624273725 Standard deviation: 0.28950495070795
Type: Continuous Width: 8 Range: - Format: Numeric

S6_4A_2: Tailoring

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.077899720249623 Standard deviation: 0.26804256142883
Type: Continuous Width: 8 Range: - Format: Numeric

S6_4A_3: Farming (agriculture, livestock)

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.049924682590919 Standard deviation: 0.21781280475732
Type: Continuous Width: 8 Range: - Format: Numeric

S6_4A_6: Charcoal processing & selling

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0027975037658705

Type: Continuous Width: 8 Range: - Format: Numeric

S6_4A_7: Street Vendor

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.010329244673983 Standard deviation: 0.10111751415713
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4A_8: Other small trade/business

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.3718528082634 Standard deviation: 0.48335139638708
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4A_9: Worker in hotel/hospitality/food preparation

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.048203141811922 Standard deviation: 0.21421828588261
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4A_10: Education

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0071013557133635 Standard deviation: 0.083978831226436
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4A_12: Healthcare

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0021519259737465 Standard deviation: 0.046343903265014
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4A_13: Transport (e.g. Boda boda, Taxi, Bus)**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.067355282978266 Standard deviation: 0.25066325983177
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4A_14: Finance and mobile money**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.025607919087583 Standard deviation: 0.15797950576595
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4A_15: Construction**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.027544652463955 Standard deviation: 0.16368173374647
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4A_16: ICT**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0066709705186142 Standard deviation: 0.081411884543243
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4A_17: Repairs and Maintenance**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.017430600387347 Standard deviation: 0.13088338666867
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4A_18: Factory worker**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.008607703894986 Standard deviation: 0.092387488838518
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4A_19: Security worker

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0008607703894986 Standard deviation: 0.02932941485342
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4A_20: Local government

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00064557779212395 Standard deviation: 0.025402753496356
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4A_21: Cleaning and domestic worker

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4A_97: Refuse

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0004303851947493 Standard deviation: 0.020743494380332
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4A_98: Other

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.014633096621476 Standard deviation: 0.12009193406724
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4A_99: Do not know**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0

Type: Continuous Width: 8 Range: - Format: Numeric

S6_4AOTH_EN: Which self-employment activities do you want to start next year? Other specify**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0

Type: Continuous Width: 18 Range: - Format: character

S6_4B: Which employment activities (for someone else) do you want to start next year?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0

Type: Continuous Width: 11 Range: - Format: character

S6_4B_1: Hairdressing/Boutique**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.019582526361093

Type: Continuous Width: 8 Range: - Format: Numeric

S6_4B_2: Tailoring**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0152786744136 Standard deviation: 0.12267222522703

Type: Continuous Width: 8 Range: - Format: Numeric

S6_4B_3: Farming (agriculture, livestock)**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0055950075317409 Standard deviation: 0.074598263705999
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4B_6: Charcoal processing & selling

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0004303851947493 Standard deviation: 0.020743494380332
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4B_7: Street Vendor

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0036582741553691 Standard deviation: 0.060379431166565
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4B_8: Other small trade/business

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.08005164622337 Standard deviation: 0.27140234170242
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4B_9: Worker in hotel/hospitality/food preparation

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.018291370776845 Standard deviation: 0.13401739265243
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4B_10: Education

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0071013557133635 Standard deviation: 0.083978831226436

Type: Continuous Width: 8 Range: - Format: Numeric

S6_4B_12: Healthcare

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.004303851947493 Standard deviation:
0.065469467505323
Type: Continuous Width: 8 Range: - Format: Numeric

S6_4B_13: Transport (e.g. Boda boda, Taxi, Bus)

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.029266193242952 Standard deviation:
0.16856986102328
Type: Continuous Width: 8 Range: - Format: Numeric

S6_4B_14: Finance and mobile money

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0094684742844846 Standard deviation:
0.096854741581101
Type: Continuous Width: 8 Range: - Format: Numeric

S6_4B_15: Construction

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0098988594792339 Standard deviation:
0.09901000752103
Type: Continuous Width: 8 Range: - Format: Numeric

S6_4B_16: ICT

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0040886593501184 Standard deviation:
0.063818638776318
Type: Continuous Width: 8 Range: - Format: Numeric

S6_4B_17: Repairs and Maintenance**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0058102001291156 Standard deviation: 0.076011084840444
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4B_18: Factory worker**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.015493867010975 Standard deviation: 0.12351959483788
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4B_19: Security worker**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0027975037658705 Standard deviation: 0.052823083834254
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4B_20: Local government**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00064557779212395 Standard deviation: 0.025402753496356
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4B_21: Cleaning and domestic worker**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0008607703894986 Standard deviation: 0.02932941485342
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4B_97: Refuse**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0004303851947493 Standard deviation: 0.020743494380332
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4B_98: Other

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0064557779212395 Standard deviation: 0.080096700411319
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4B_99: Do not know

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0021519259737465 Standard deviation: 0.046343903265014
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_4BOTH_EN: Which employment activities (for someone else) do you want to start next year? Other specify

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 18 Range: - Format: character

S6_5YESNO: In an ideal world, what would you like to be doing?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 0 Invalid: 4647
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	
1	Yes	0	

97	Refuse	0	
Sysmiss		4647	100%

S6_5_1A: In an ideal world, would: Be self-employed

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.91325871717607 Standard deviation: 0.28148585573696

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	403	8.7%
1	Yes	4243	91.3%
97	Refuse	0	
Sysmiss		1	0%

S6_5_1B: In an ideal world, would: Be employed by someone else

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4645 Invalid: 2 Minimum: 0 Maximum: 1 Mean: 0.23810548977395 Standard deviation: 0.4259698687624

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3539	76.2%
1	Yes	1106	23.8%
97	Refuse	0	
Sysmiss		2	0%

S6_5_2A: In an ideal world, what self-employment activities would you like to be doing?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 12 Range: - Format: character

S6_5_2A_1: Hairdressing/Boutique

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.12244458790618 Standard deviation: 0.32783385827486
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2A_2: Tailoring

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.1069507208952 Standard deviation: 0.3090838432389
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2A_3: Farming (agriculture, livestock)

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2A_6: Charcoal processing & selling

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0027975037658705 Standard deviation: 0.052823083834254
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2A_7: Street Vendor

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.014202711426727 Standard deviation: 0.11833853123013
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2A_8: Other small trade/business**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.52593070798365 Standard deviation: 0.49938088007579
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2A_9: Worker in hotel/hospitality/food preparation**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.060253927264902
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2A_10: Education**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0077469335054874 Standard deviation: 0.087684508613288
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2A_12: Healthcare**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0032278889606198 Standard deviation: 0.056728848200577
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2A_13: Transport (e.g. Boda boda, Taxi, Bus)**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.090596083494728 Standard deviation: 0.28706474243125
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2A_14: Finance and mobile money**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.034861200774693 Standard deviation: 0.18344792002557
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2A_15: Construction**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.038304282332688 Standard deviation: 0.19195049637191
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2A_16: ICT**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.011620400258231 Standard deviation: 0.10718133538032
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2A_17: Repairs and Maintenance**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.029266193242952 Standard deviation: 0.16856986102328
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2A_18: Factory worker**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.010329244673983 Standard deviation: 0.10111751415713
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2A_19: Security worker**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0008607703894986 Standard deviation: 0.02932941485342
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2A_20: Local government

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2A_21: Cleaning and domestic worker

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00064557779212395 Standard deviation: 0.025402753496356
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2A_97: Refuse

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00021519259737465 Standard deviation: 0.014669444344441
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2A_98: Other

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.019797718958468 Standard deviation: 0.13931958282753
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2A_99: Do not know

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0015063481816226 Standard deviation: 0.038786632144741
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2AAOTH_EN: In an ideal world, what self-employment activities would you like to be doing? Other specify**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0
 Type: Continuous Width: 18 Range: - Format: character

S6_5_2B: In an ideal world, what employment activities (for someone else) would you like**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0
 Type: Continuous Width: 10 Range: - Format: character

S6_5_2B_1: Hairdressing/Boutique**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.025392726490209 Standard deviation: 0.15733169626774
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2B_2: Tailoring**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.017860985582096 Standard deviation: 0.13246035818649
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2B_3: Farming (agriculture, livestock)**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0066709705186142 Standard deviation: 0.081411884543243
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2B_6: Charcoal processing & selling**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00064557779212395 Standard deviation: 0.025402753496356
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2B_7: Street Vendor**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0019367333763719 Standard deviation: 0.043970427485348
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2B_8: Other small trade/business**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.09210243167635 Standard deviation: 0.28920161123686
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2B_9: Worker in hotel/hospitality/food preparation**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.029051000645578 Standard deviation: 0.16796758990877
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2B_10: Education**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.011405207660856 Standard deviation: 0.106195836762
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2B_12: Healthcare**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2B_13: Transport (e.g. Boda boda, Taxi, Bus)

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.032924467398321 Standard deviation:
 0.17845811875086
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2B_14: Finance and mobile money

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0152786744136 Standard deviation:
 0.12267222522703
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2B_15: Construction

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.013772326231978 Standard deviation:
 0.11655716527451
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2B_16: ICT

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0058102001291156 Standard deviation:
 0.076011084840444
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2B_17: Repairs and Maintenance

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0073165483107381 Standard deviation:
 0.08523250386638
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2B_18: Factory worker**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.029696578437702 Standard deviation: 0.16976717500675
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2B_19: Security worker**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0047342371422423 Standard deviation: 0.068650115140763
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2B_20: Local government**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0017215407789972 Standard deviation: 0.041460185491735
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2B_21: Cleaning and domestic worker**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0012911555842479 Standard deviation: 0.035913312985735
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2B_97: Refuse**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0004303851947493 Standard deviation: 0.020743494380332
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2B_98: Other**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0071013557133635 Standard deviation: 0.083978831226436
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2B_99: Do not know**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0012911555842479 Standard deviation: 0.035913312985735
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_5_2BAOTH_EN: s6_5_2baoth_en**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0
 Type: Continuous Width: 18 Range: - Format: character

S6_8: What income do you think you will earn per month in one year's time?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4646 Invalid: 1 Minimum: 0 Maximum: 25000000 Mean: 495253.89560913 Standard deviation: 1194444.2953768
 Type: Continuous Width: 12 Range: - Format: Numeric

S6_9: What do you think is the minimum amount you can earn per month in one year's time?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 20000000 Mean: 340075.53539918 Standard deviation: 961820.86020267
 Type: Continuous Width: 12 Range: - Format: Numeric

S6_10: Midpoint of maximum and minimum earnings**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 22500000 Mean: 417611.53539918 Standard deviation: 1062914.6541069
 Type: Continuous Width: 10 Range: - Format: Numeric

S6_11: If you stay in the same job, or move to another job, how likely do you think tha

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 2271 Invalid: 2376 Minimum: 0 Maximum: 10 Mean: 7.1704095112285
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_12: What monthly income would you like to achieve in ten years?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 100000000 Mean: 1600307.3120293 Standard deviation: 4897855.6571611
 Type: Continuous Width: 12 Range: - Format: Numeric

S6_13A: Where on the ladder represents your current situation?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 10 Mean: 3.8069722401549 Standard deviation: 1.3625782469263
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_13B: Where on the ladder represents the situation where you would hope to be in a yea

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S6_14: Since January 2022, have you gotten to know someone new who has succeeded profes

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.5993113836884 Standard deviation: 0.49009074256803
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1862	40.1%
1	Yes	2785	59.9%
97	Refuse	0	

S6_15: What is the area of activity in which this person has had success?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 2766 Invalid: 1881 Minimum: 1 Maximum: 21 Mean: 8.3185104844541 Standard deviation: 4.7927157003267

Type: Discrete Width: 44 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Hairdressing/Boutique	280	6%
2	Tailoring	264	5.7%
3	Farming (agriculture, livestock)	153	3.3%
6	Charcoal processing & selling	3	0.1%
7	Street Vendor	15	0.3%
8	Other small trade/business	1118	24.1%
9	Worker in hotel/hospitality/food preparation	143	3.1%
10	Education	53	1.1%
12	Healthcare	41	0.9%
13	Transport (e.g. Boda boda, Taxi, Bus)	266	5.7%
14	Finance and mobile money	64	1.4%
15	Construction	148	3.2%
16	ICT	42	0.9%
17	Repairs and Maintenance	95	2%
18	Factory worker	46	1%
19	Security worker	26	0.6%
20	Local government	6	0.1%
21	Cleaning and domestic worker	3	0.1%
d	Donot know	0	
o	Other, specify	0	

Sysmiss		1881	40.5%

S6_15OTH_EN: s6_15oth_en**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0

Type: Continuous Width: 18 Range: - Format: character

S6_16: Is this person a man? A woman?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 2785 Invalid: 1862 Minimum: 1 Maximum: 2 Mean: 1.4193895870736 Standard deviation: 0.49354779516557

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Male	1617	34.8%
2	Female	1168	25.1%
Sysmiss		1862	40.1%

S6_17: What is your connection to this person?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 2785 Invalid: 1862 Minimum: 1 Maximum: 22 Mean: 9.3608617594255 Standard deviation: 3.5775648871085

Type: Discrete Width: 89 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Brother	110	2.4%
2	Sister	133	2.9%
3	Mother	69	1.5%
4	Father	80	1.7%

5	Other guardian (man)	99	2.1%
6	Other guardian (woman)	82	1.8%
7	Teacher / Professor / coach	40	0.9%
8	Politician	6	0.1%
9	Businessman / Entrepreneur	614	13.2%
10	Important person	365	7.9%
11	Trainer / teacher internship	47	1%
12	Friends of my parents / Friends of my brothers or sisters / Father or mother of my friend	820	17.6%
13	No link / No link	295	6.3%
15	Grandfather	2	0%
16	Grandmother	0	
17	Cousin	3	0.1%
18	Aunt	6	0.1%
19	Husband	3	0.1%
20	Other parents	2	0%
21	Nephew	0	
22	Uncle	9	0.2%
o	Other	0	
Sysmiss		1862	40.1%

END_S6: end_s6**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0

Type: Continuous Width: 20 Range: - Format: character

S7_2: Do you have a bank checking account in your name?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4644 Invalid: 3 Minimum: 0 Maximum: 1 Mean: 0.12295434969854 Standard deviation: 0.3284201626178

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4073	87.6%

1	Yes	571	12.3%
97	Refuse	0	
Sysmiss		3	0.1%

S7_4: Since January 2022, have you saved personally through a bank account, mobile mon

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4644 Invalid: 3 Minimum: 0 Maximum: 1 Mean: 0.29565030146425 Standard deviation: 0.45638366675337

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3271	70.4%
1	Yes	1373	29.5%
97	Refuse	0	
Sysmiss		3	0.1%

S7_5: How much savings do you have with a bank account/mobile money/credit institution

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 1373 Invalid: 3274 Minimum: 2 Maximum: 6700000 Mean: 169807.28914785 Standard deviation: 416385.22730132

Type: Continuous Width: 12 Range: - Format: Numeric

S7_6: Do you have a savings account in your name with a financial institution includin

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4641 Invalid: 6 Minimum: 0 Maximum: 1 Mean: 0.088989441930618

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4228	91%

1	Yes	413	8.9%
97	Refuse	0	
Sysmiss		6	0.1%

S7_7: Since January 2022, have you saved personally, at home or through an informal sa

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4644 Invalid: 3 Minimum: 0 Maximum: 1 Mean: 0.25559862187769 Standard deviation: 0.4362441356669

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3457	74.4%
1	Yes	1187	25.5%
97	Refuse	0	
Sysmiss		3	0.1%

S7_8: How much savings do you have at home or through an informal savings group, such

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 1187 Invalid: 3460 Minimum: 2 Maximum: 1500000 Mean: 100130.58719461 Standard deviation: 144777.35380154

Type: Continuous Width: 12 Range: - Format: Numeric

END_S7: end_s7

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0

Type: Continuous Width: 20 Range: - Format: character

S8_1: Firstly, can you tell me how many hours do you spend asleep in a typical night?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 12 Mean: 8.5833871314827 Standard deviation: 1.3530340490436
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_2: Care for others (younger children, ill household members)

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 12 Mean: 2.2500537981493 Standard deviation: 1.63444924688
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_3: Domestic tasks (fetching water, firewood, cleaning, cooking, washing, shopping,

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 12 Mean: 3.3643210673553 Standard deviation: 1.7111850292282
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_4: Tasks on family farm, cattle herding, other family business

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 15 Mean: 1.0477727566172 Standard deviation: 1.9420907320575
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_5: Paid (remunerated) work or activities outside of household or for someone not in

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 15 Mean: 3.83688401119 Standard deviation: 4.1329695598684
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_6: At school (including travelling)

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_7: Studying outside of school time (at home, extra tuition)**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 12 Mean: 0.29524424359802 Standard deviation: 1.013567549456
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_8: Play time, prayers, general leisure, watching TV**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 12 Mean: 4.2681299763288 Standard deviation: 2.4163985454772
 Type: Continuous Width: 8 Range: - Format: Numeric

TOTAL_TIME:**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 24 Maximum: 24 Mean: 24 Standard deviation: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

END_S8A: end_s8a**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

S8_9: In the last 7 days, how much of the 'Domestic tasks such as cooking, cleaning, a**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4638 Invalid: 9 Minimum: 1 Maximum: 5 Mean: 2.2056921086675 Standard deviation: 1.2766689025775
 Type: Discrete Width: 25 Range: - Format: Numeric

Questions and instructions

Value	Category	Cases	
1	I do everything	2093	45%
2	I do more than half of it	602	13%
3	I do half of it	1042	22.4%
4	I do less than half of it	698	15%
5	I do none of it	203	4.4%
97	Refuse	0	
99	Not applicable	0	
Sysmiss		9	0.2%

S8_10: Who normally helps complete the 'Domestic tasks such as cooking, cleaning, and I

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
Type: Continuous Width: 9 Range: - Format: character

S8_10_12: Myself

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
Type: Continuous Width: 9 Range: - Format: Numeric

S8_10_11: Anybody

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
Type: Continuous Width: 9 Range: - Format: Numeric

S8_10_10: No such tasks

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
Type: Continuous Width: 9 Range: - Format: Numeric

S8_10_1: My father**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0068861631159888 Standard deviation: 0.082705597376123
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_10_2: My mother**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.30406714009038 Standard deviation: 0.46006071466944
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_10_3: My spouse**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.043253712072305
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_10_9: My son / daughter**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0098988594792339 Standard deviation: 0.09901000752103
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_10_4: Another woman or girl in the household**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.22767376802238 Standard deviation: 0.41937604920688
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_10_5: Another man or boy in the household**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.062405853238649 Standard deviation: 0.24191725164288
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_10_6: A paid worker (e.g. baby sitter, nurse, etc.)

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.011835592855606 Standard deviation: 0.10815742659009
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_10_7: Non-household members

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0058102001291156 Standard deviation: 0.076011084840444
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_10_98: Other

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.004303851947493 Standard deviation: 0.065469467505323
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_10_97: Refuse

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0017215407789972 Standard deviation: 0.041460185491735
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_11: In the last 7 days, how much of the 'Care for children, ill, elderly' did you do

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4255 Invalid: 392 Minimum: 1 Maximum: 5 Mean: 2.5546415981199 Standard deviation: 1.3965709423104

Type: Discrete Width: 25 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	I do everything	1505	32.4%
2	I do more than half of it	554	11.9%
3	I do half of it	976	21%
4	I do less than half of it	771	16.6%
5	I do none of it	449	9.7%
97	Refuse	0	
99	Not applicable	0	
Sysmiss		392	8.4%

S8_12: Who normally helps in 'Care for children, ill, and elderly' in the household?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S8_12_12: Myself

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
 Type: Continuous Width: 9 Range: - Format: Numeric

S8_12_11: Anybody

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
 Type: Continuous Width: 9 Range: - Format: Numeric

S8_12_10: No such tasks

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
 Type: Continuous Width: 9 Range: - Format: Numeric

S8_12_1: My father

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.021088874542716 Standard deviation: 0.14369612845942
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_12_2: My mother

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.32838390359372 Standard deviation: 0.4696758307049
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_12_3: My spouse

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.045190445448677 Standard deviation: 0.20774396808441
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_12_9: My son / daughter

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.010114052076609 Standard deviation: 0.10006954055624
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_12_4: Another woman or girl in the household

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.22573703464601 Standard deviation: 0.41811176168023
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_12_5: Another man or boy in the household**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.053798149343663 Standard deviation: 0.22564322496565
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_12_6: A paid worker (e.g. baby sitter, nurse, etc.)**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.014848289218851 Standard deviation: 0.12095853009069
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_12_7: Non-household members**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.012696363245104 Standard deviation: 0.11197260227797
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_12_98: Other**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.010114052076609 Standard deviation: 0.10006954055624
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_12_97: Refuse**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0040886593501184
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_13: In the last 7 days, how much of the 'Tasks for the family business' did you do i**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4004 Invalid: 643 Minimum: 1 Maximum: 5 Mean: 2.767982017982 Standard deviation: 1.568603976423

Type: Discrete Width: 25 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	I do everything	1397	30.1%
2	I do more than half of it	424	9.1%
3	I do half of it	776	16.7%
4	I do less than half of it	525	11.3%
5	I do none of it	882	19%
97	Refuse	0	
99	Not applicable	0	
Sysmiss		643	13.8%

S8_14: Who normally helps with 'Tasks for the family business' in the household?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0

Type: Continuous Width: 9 Range: - Format: character

S8_14_12: Myself**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0

Type: Continuous Width: 9 Range: - Format: Numeric

S8_14_11: Anybody**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0

Type: Continuous Width: 9 Range: - Format: Numeric

S8_14_10: No such tasks**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
 Type: Continuous Width: 9 Range: - Format: Numeric

S8_14_1: My father**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_14_2: My mother**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.26447170217345 Standard deviation:
 0.44109895780736
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_14_3: My spouse**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.061114697654401 Standard deviation:
 0.23956636184477
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_14_9: My son / daughter**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0071013557133635 Standard deviation:
 0.083978831226436
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_14_4: Another woman or girl in the household**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.16591349257586 Standard deviation: 0.37204299704994
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_14_5: Another man or boy in the household

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.081127609210243 Standard deviation: 0.27306036954688
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_14_6: A paid worker (e.g. baby sitter, nurse, etc.)

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.013987518829352 Standard deviation: 0.11745142269504
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_14_7: Non-household members

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.01248117064773
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_14_98: Other

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0083925112976114 Standard deviation: 0.091235235992283
 Type: Continuous Width: 8 Range: - Format: Numeric

S8_14_97: Refuse

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0098988594792339 Standard deviation: 0.09901000752103
 Type: Continuous Width: 8 Range: - Format: Numeric

END_S8: end_s8**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

S9_POS_1: s9_pos_1**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 1 Mean: 1 Standard deviation: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S9_EN_1: s9_en_1**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0
 Type: Continuous Width: 33 Range: - Format: character

S9_1_1: Is your opinion taken into account in decisions concerning ?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4615 Invalid: 32 Minimum: 1 Maximum: 3 Mean: 2.3679306608884 Standard deviation: 0.63410746003635
 Type: Continuous Width: 29 Range: - Format: Numeric

S9_2_1: To what extent do you think you can make your own decisions concerning ?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4224 Invalid: 423 Minimum: 0 Maximum: 3 Mean: 2.3686079545455 Standard deviation: 0.66563375528971
 Type: Continuous Width: 12 Range: - Format: Numeric

S9_3_1: Even if you are not married, in your opinion, who should have the most influence**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4643 Invalid: 4 Minimum: 1 Maximum: 3 Mean: 2.6724100796899 Standard deviation: 0.70033163363653
 Type: Continuous Width: 12 Range: - Format: Numeric

S9_POS_2: s9_pos_2

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 2 Maximum: 2 Mean: 2 Standard deviation: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S9_EN_2: s9_en_2

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 32 Range: - Format: character

S9_1_2: Is your opinion taken into account in decisions concerning ?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4594 Invalid: 53 Minimum: 1 Maximum: 3 Mean: 2.4884632128864 Standard deviation: 0.62146252115813
 Type: Continuous Width: 29 Range: - Format: Numeric

S9_2_2: To what extent do you think you can make your own decisions concerning ?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4280 Invalid: 367 Minimum: 0 Maximum: 3 Mean: 2.4070093457944 Standard deviation: 0.6580598008376
 Type: Continuous Width: 12 Range: - Format: Numeric

S9_3_2: Even if you are not married, in your opinion, who should have the most influence

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4643 Invalid: 4 Minimum: 1 Maximum: 3 Mean: 2.6872711608874 Standard deviation: 0.6757824905216
 Type: Continuous Width: 12 Range: - Format: Numeric

S9_POS_3: s9_pos_3**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 3 Maximum: 3 Mean: 3 Standard deviation: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S9_EN_3: s9_en_3**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0
 Type: Continuous Width: 25 Range: - Format: character

S9_1_3: Is your opinion taken into account in decisions concerning ?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4633 Invalid: 14 Minimum: 1
 Type: Continuous Width: 29 Range: - Format: Numeric

S9_2_3: To what extent do you think you can make your own decisions concerning ?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4126 Invalid: 521 Minimum: 0 Maximum: 3 Mean: 2.2898691226369 Standard deviation: 0.65971831074606
 Type: Continuous Width: 12 Range: - Format: Numeric

S9_3_3: Even if you are not married, in your opinion, who should have the most influence**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4640 Invalid: 7 Minimum: 1 Maximum: 3 Mean: 2.6640086206897 Standard deviation: 0.69847082066124
 Type: Continuous Width: 12 Range: - Format: Numeric

S9_POS_4: s9_pos_4**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 4 Maximum: 4 Mean: 4 Standard deviation: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S9_EN_4: s9_en_4

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 29 Range: - Format: character

S9_1_4: Is your opinion taken into account in decisions concerning ?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4623 Invalid: 24 Minimum: 1 Maximum: 3 Mean: 2.4425697598962 Standard deviation: 0.62552483740418
 Type: Continuous Width: 29 Range: - Format: Numeric

S9_2_4: To what extent do you think you can make your own decisions concerning ?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4287 Invalid: 360 Minimum: 0 Maximum: 3 Mean: 2.3725215768603 Standard deviation: 0.64698645295808
 Type: Continuous Width: 12 Range: - Format: Numeric

S9_3_4: Even if you are not married, in your opinion, who should have the most influence

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4643 Invalid: 4 Minimum: 1 Maximum: 3 Mean: 2.7098858496662 Standard deviation: 0.6684584952782
 Type: Continuous Width: 12 Range: - Format: Numeric

S9_POS_5: s9_pos_5

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 5 Maximum: 5 Mean: 5 Standard deviation: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S9_EN_5: s9_en_5**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0
 Type: Continuous Width: 51 Range: - Format: character

S9_1_5: Is your opinion taken into account in decisions concerning ?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4546 Invalid: 101 Minimum: 1 Maximum: 3 Mean: 2.4368675758909 Standard deviation: 0.64115904987333
 Type: Continuous Width: 29 Range: - Format: Numeric

S9_2_5: To what extent do you think you can make your own decisions concerning ?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4168 Invalid: 479 Minimum: 0 Maximum: 3 Mean: 2.3680422264875
 Type: Continuous Width: 12 Range: - Format: Numeric

S9_3_5: Even if you are not married, in your opinion, who should have the most influence**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4637 Invalid: 10 Minimum: 1 Maximum: 3 Mean: 2.805046366185 Standard deviation: 0.51125425524857
 Type: Continuous Width: 12 Range: - Format: Numeric

S9_POS_6: s9_pos_6**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 6 Maximum: 6 Mean: 6 Standard deviation: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

S9_EN_6: s9_en_6**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 33 Range: - Format: character

S9_1_6: Is your opinion taken into account in decisions concerning ?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4625 Invalid: 22 Minimum: 1 Maximum: 3 Mean: 2.5305945945946 Standard deviation: 0.59407412203426
 Type: Continuous Width: 29 Range: - Format: Numeric

S9_2_6: To what extent do you think you can make your own decisions concerning ?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4383 Invalid: 264 Minimum: 0 Maximum: 3 Mean: 2.4273328770249 Standard deviation: 0.6331417250009
 Type: Continuous Width: 12 Range: - Format: Numeric

S9_3_6: Even if you are not married, in your opinion, who should have the most influence

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4641 Invalid: 6 Minimum: 1 Maximum: 3 Mean: 2.7703081232493 Standard deviation: 0.60442842396331
 Type: Continuous Width: 12 Range: - Format: Numeric

END_S9A: end_s9a

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

S9_4A: By nature, men are better at problem solving and decision making than women

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 3.5553164012053 Standard deviation: 1.1742926033929
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	277	6%
2	disagree	902	19.4%
3	neither agree nor disagree	327	7%
4	agree	2244	48.3%
5	strongly agree	896	19.3%
97	Refuse	0	
Sysmiss		1	0%

S9_4B: At work, men tolerate difficult conditions better than women.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 3.7141011840689 Standard deviation: 1.0855251503062

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	192	4.1%
2	disagree	709	15.3%
3	neither agree nor disagree	311	6.7%
4	agree	2456	52.9%
5	strongly agree	977	21%
97	Refuse	0	
Sysmiss		2	0%

S9_4C: The woman's most important role is to take care of her household and to cook.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4645 Invalid: 2 Minimum: 1

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	317	6.8%
2	disagree	1026	22.1%
3	neither agree nor disagree	376	8.1%
4	agree	2118	45.6%
5	strongly agree	808	17.4%
97	Refuse	0	
Sysmiss		2	0%

S9_4D: Household expenses are the husband's responsibility, even if his wife can help h

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 3.6299246501615 Standard deviation: 1.1139666607582

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	197	4.2%
2	disagree	851	18.3%
3	neither agree nor disagree	324	7%
4	agree	2375	51.1%
5	strongly agree	898	19.3%
97	Refuse	0	
Sysmiss		2	0%

END_S9: end_s9

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0

Type: Continuous Width: 20 Range: - Format: character

SR2: 2. If I am in trouble, I can usually think of a solution.**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4644 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.2159776055125 Standard deviation: 0.55270845688255

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	8	0.2%
2	disagree	63	1.4%
3	neither agree nor disagree	79	1.7%
4	agree	3262	70.2%
5	strongly agree	1232	26.5%
97	Refuse	0	
Sysmiss		3	0.1%

SR3: 3. I solve most problems if I put in the necessary effort.**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.1551538627071 Standard deviation: 0.56576419372286

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	11	0.2%
2	disagree	73	1.6%
3	neither agree nor disagree	154	3.3%
4	agree	3355	72.2%
5	strongly agree	1054	22.7%
97	Refuse	0	

SR5: 5. I can always solve difficult problems if I try hard enough.**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.1467929401636 Standard deviation: 0.61448031107892
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	12	0.3%
2	disagree	110	2.4%
3	neither agree nor disagree	184	4%
4	agree	3218	69.2%
5	strongly agree	1122	24.1%
97	Refuse	0	
Sysmiss		1	0%

SR5A: 5a. I can usually handle whatever comes my way

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.0490850376749 Standard deviation: 0.69988442066151
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	40	0.9%
2	disagree	159	3.4%
3	neither agree nor disagree	312	6.7%
4	agree	3156	67.9%
5	strongly agree	978	21%
97	Refuse	0	
Sysmiss		2	0%

SR12A: 12a. I plan tasks carefully

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.2836238433398 Standard deviation: 0.54306249109809
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	6	0.1%
2	disagree	27	0.6%
3	neither agree nor disagree	96	2.1%
4	agree	3032	65.2%
5	strongly agree	1486	32%
97	Refuse	0	

SR6: 6. When making a decision, I analyze my options and their consequences before I

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.0951356005166 Standard deviation: 0.58836037969822
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	17	0.4%
2	disagree	92	2%
3	neither agree nor disagree	226	4.9%
4	agree	3408	73.3%
5	strongly agree	903	19.4%
97	Refuse	0	
Sysmiss		1	0%

SR7: 7. When making a decision, I look for as much information as I can before I deci

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4643 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 4.1535645057075 Standard deviation:

0.58221310887228

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	7	0.2%
2	disagree	81	1.7%
3	neither agree nor disagree	200	4.3%
4	agree	3259	70.1%
5	strongly agree	1096	23.6%
97	Refuse	0	
Sysmiss		4	0.1%

SR8: 8. I compare all my options before making a decision.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4644 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.1806632213609 Standard deviation: 0.58655764622139

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	9	0.2%
2	disagree	81	1.7%
3	neither agree nor disagree	158	3.4%
4	agree	3210	69.1%
5	strongly agree	1186	25.5%
97	Refuse	0	
Sysmiss		3	0.1%

SR1: 1. When I have a problem, I can find several ways to solve it.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.1724063710719 Standard deviation: 0.56578103551157

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	11	0.2%
2	disagree	57	1.2%
3	neither agree nor disagree	175	3.8%
4	agree	3280	70.6%
5	strongly agree	1123	24.2%
97	Refuse	0	
Sysmiss		1	0%

SR9: 9. If someone needs input on a problem, I can come up with many suggestions

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	15	0.3%
2	disagree	127	2.7%
3	neither agree nor disagree	203	4.4%
4	agree	3265	70.3%
5	strongly agree	1036	22.3%
97	Refuse	0	
Sysmiss		1	0%

SR10A: 10a. If my first solution does not work, I can come up with another way to solve

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.1727996556918 Standard deviation:
0.56673496689659
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	6	0.1%
2	disagree	66	1.4%
3	neither agree nor disagree	180	3.9%
4	agree	3262	70.2%
5	strongly agree	1133	24.4%
97	Refuse	0	

SR4: 4. I can find creative solutions to unplanned problems.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.0839431769264 Standard deviation: 0.66841105563065

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	20	0.4%
2	disagree	159	3.4%
3	neither agree nor disagree	262	5.6%
4	agree	3175	68.3%
5	strongly agree	1030	22.2%
97	Refuse	0	
Sysmiss		1	0%

SR11: 11. I come up with solutions that are unique.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4643 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 4.1919017876373 Standard deviation: 0.63402306344791

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	12	0.3%
2	disagree	94	2%
3	neither agree nor disagree	219	4.7%
4	agree	2984	64.2%
5	strongly agree	1334	28.7%
97	Refuse	0	
Sysmiss		4	0.1%

SR12: 12. I develop new solutions to problems that surprise other people.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 3.9726705401334 Standard deviation: 0.70107370433824

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	33	0.7%
2	disagree	213	4.6%
3	neither agree nor disagree	370	8%
4	agree	3263	70.2%
5	strongly agree	768	16.5%
97	Refuse	0	

SR13: 13. I actively tackle problems.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4644 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.2620585701981

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	13	0.3%
2	disagree	64	1.4%
3	neither agree nor disagree	162	3.5%
4	agree	2859	61.5%
5	strongly agree	1546	33.3%
97	Refuse	0	
Sysmiss		3	0.1%

SR14: 14. Whenever something goes wrong, I search for a solution immediately.**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.0880137723262 Standard deviation: 0.59900232147091

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	15	0.3%
2	disagree	100	2.2%
3	neither agree nor disagree	257	5.5%
4	agree	3364	72.4%
5	strongly agree	911	19.6%
97	Refuse	0	

SR15: 15. Whenever there is a chance to get actively involved, I take it.**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.175850193715 Standard deviation: 0.57003208259282

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

1	strongly disagree	11	0.2%
2	disagree	65	1.4%
3	neither agree nor disagree	157	3.4%
4	agree	3276	70.5%
5	strongly agree	1137	24.5%
97	Refuse	0	
Sysmiss		1	0%

SR16: 16. I take action immediately even when others don't.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.0163581575549 Standard deviation: 0.74538505231628

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	30	0.6%
2	disagree	257	5.5%
3	neither agree nor disagree	302	6.5%
4	agree	3075	66.2%
5	strongly agree	982	21.1%
97	Refuse	0	
Sysmiss		1	0%

SR17: 17. I am quick to take advantage of opportunities to reach my goals.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.2359526372443 Standard deviation: 0.58132654249158

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	8	0.2%

2	disagree	56	1.2%
3	neither agree nor disagree	150	3.2%
4	agree	3049	65.6%
5	strongly agree	1382	29.7%
97	Refuse	0	
Sysmiss		2	0%

SR19: 19. I am particularly good at making my ideas a reality.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4644 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.2336347975883 Standard deviation: 0.58950295095726

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	5	0.1%
2	disagree	65	1.4%
3	neither agree nor disagree	166	3.6%
4	agree	3012	64.8%
5	strongly agree	1396	30%
97	Refuse	0	
Sysmiss		3	0.1%

SR21: 21. I seek opportunities to learn more.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.2903572965992 Standard deviation: 0.55935300293451

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	2	0%
2	disagree	38	0.8%

3	neither agree nor disagree	122	2.6%
4	agree	2931	63.1%
5	strongly agree	1553	33.4%
97	Refuse	0	
Sysmiss		1	0%

SR23: 23. I am constantly trying to improve myself by learning new skills.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 97 Mean: 4.1833440929632 Standard deviation: 1.4726514484396

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	7	0.2%
2	disagree	61	1.3%
3	neither agree nor disagree	187	4%
4	agree	3302	71.1%
5	strongly agree	1089	23.4%
97	Refuse	1	0%

SR24: 24. I look for opportunities to improve myself personally and professionally.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	6	0.1%
2	disagree	69	1.5%
3	neither agree nor disagree	178	3.8%
4	agree	3210	69.1%

5	strongly agree	1183	25.5%
97	Refuse	0	
Sysmiss		1	0%

SR24A: 24a. If I get feedback on ways I can improve, I immediately try to do better.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.1776103336921 Standard deviation: 0.57892789674206

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	14	0.3%
2	disagree	58	1.2%
3	neither agree nor disagree	181	3.9%
4	agree	3228	69.5%
5	strongly agree	1164	25%
97	Refuse	0	
Sysmiss		2	0%

SR24C: I watch people who are successful at work and try to adopt their approaches.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 97 Mean: 4.2046481601033 Standard deviation: 2.0253653868968

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	18	0.4%
2	disagree	107	2.3%
3	neither agree nor disagree	166	3.6%
4	agree	3155	67.9%
5	strongly agree	1199	25.8%

97	Refuse	2	0%

SR25: 25. I finish whatever I begin.**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.1250807319699 Standard deviation: 0.74134804216522
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	29	0.6%
2	disagree	155	3.3%
3	neither agree nor disagree	383	8.2%
4	agree	2717	58.5%
5	strongly agree	1361	29.3%
97	Refuse	0	
Sysmiss		2	0%

SR26: 26. Setbacks don't discourage me.**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.0316469321851 Standard deviation: 0.86195647855533
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	87	1.9%
2	disagree	282	6.1%
3	neither agree nor disagree	286	6.2%
4	agree	2732	58.8%
5	strongly agree	1258	27.1%
97	Refuse	0	
Sysmiss		2	0%

SR27: 27. I am diligent.**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.3518398967076 Standard deviation: 0.58825895169516

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	7	0.2%
2	disagree	36	0.8%
3	neither agree nor disagree	124	2.7%
4	agree	2628	56.6%
5	strongly agree	1852	39.9%
97	Refuse	0	

SR27A: 27a. When work is difficult, I keep up my effort.**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.2731969860065 Standard deviation: 0.57889842834824

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	5	0.1%
2	disagree	56	1.2%
3	neither agree nor disagree	119	2.6%
4	agree	2950	63.5%
5	strongly agree	1515	32.6%
97	Refuse	0	
Sysmiss		2	0%

SR28: 28. If someone is against me, I keep working to fix the problem until I get what**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.1082651743435 Standard deviation: 0.61178639013024

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	19	0.4%
2	disagree	83	1.8%
3	neither agree nor disagree	282	6.1%
4	agree	3254	70%
5	strongly agree	1008	21.7%
97	Refuse	0	
Sysmiss		1	0%

SR30: 30. I am confident that I could deal appropriately with unexpected events.**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.0223848471804 Standard deviation: 0.72680079252259

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	36	0.8%
2	disagree	189	4.1%
3	neither agree nor disagree	393	8.5%
4	agree	3045	65.5%
5	strongly agree	983	21.2%
97	Refuse	0	
Sysmiss		1	0%

SR30A: Even when goals require years of patience, I keep working on them.**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4359 Invalid: 288 Minimum: 1 Maximum: 97 Mean: 4.3356274374857 Standard deviation: 4.2597504989924

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	15	0.3%
2	disagree	78	1.7%
3	neither agree nor disagree	227	4.9%
4	agree	2976	64%
5	strongly agree	1054	22.7%
97	Refuse	9	0.2%
Sysmiss		288	6.2%

SR29: 29. It is easy for me to stick to my aims and accomplish my goals.**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.1934581450398 Standard deviation: 0.59178642840325

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	11	0.2%
2	disagree	70	1.5%
3	neither agree nor disagree	175	3.8%
4	agree	3144	67.7%
5	strongly agree	1247	26.8%
97	Refuse	0	

END_S14A: end_s14a**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

S16C_1: New ideas and projects sometimes distract me from previous ones.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4644 Invalid: 3 Minimum: 1
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	84	1.8%
2	disagree	757	16.3%
3	neither agree nor disagree	461	9.9%
4	agree	2605	56.1%
5	strongly agree	737	15.9%
97	Refuse	0	
Sysmiss		3	0.1%

S16C_2: I have been obsessed with a certain idea or project for a short time but later I

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 3.6349547998278 Standard deviation: 1.0269651109866
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	99	2.1%
2	disagree	853	18.4%
3	neither agree nor disagree	454	9.8%
4	agree	2479	53.3%
5	strongly agree	761	16.4%
97	Refuse	0	

Sysmiss		1	0%

S16C_3: I often set a goal but later choose to pursue a different one.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 3.5893241498063
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	137	2.9%
2	disagree	871	18.7%
3	neither agree nor disagree	459	9.9%
4	agree	2475	53.3%
5	strongly agree	704	15.1%
97	Refuse	0	
Sysmiss		1	0%

S16C_4: I have difficulty maintaining my focus on projects that take more than a few mon

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 3.5627286421347 Standard deviation: 1.0615440269845
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	145	3.1%
2	disagree	919	19.8%
3	neither agree nor disagree	451	9.7%
4	agree	2440	52.5%
5	strongly agree	692	14.9%
97	Refuse	0	

S16C_5: I am a hard worker**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.3788204907447 Standard deviation: 0.58161201622239

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	7	0.2%
2	disagree	32	0.7%
3	neither agree nor disagree	101	2.2%
4	agree	2560	55.1%
5	strongly agree	1946	41.9%
97	Refuse	0	
Sysmiss		1	0%

END_S16C: end_s16c**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0

Type: Continuous Width: 20 Range: - Format: character

MARRIAGE_EXPECT: Do you expect to get married?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 3907 Invalid: 740 Minimum: 0 Maximum: 1 Mean: 0.88558996672639 Standard deviation: 0.31834936349353

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	447	9.6%
1	Yes	3460	74.5%
97	Refuse	0	

Sysmiss		740	15.9%

S10_3: At what age do you expect to get married?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 3460 Invalid: 1187 Minimum: 19 Maximum: 50 Mean: 27.625144508671 Standard deviation: 2.928600700102
Type: Continuous Width: 8 Range: - Format: Numeric

S10_4: At what age do you want to get married?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 3460 Invalid: 1187 Minimum: 19 Maximum: 50 Mean: 27.96676300578 Standard deviation: 3.0529289509313
Type: Continuous Width: 8 Range: - Format: Numeric

S10_6: Do you think you will be able to work outside the house after you get married?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 3429 Invalid: 1218 Minimum: 0 Maximum: 1 Mean: 0.8649752114319 Standard deviation: 0.34179989082992
Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	463	10%
1	Yes	2966	63.8%
99	Do not know	0	
Sysmiss		1218	26.2%

S10_7: Would you like to work outside the house after you get married?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 3425 Invalid: 1222 Minimum: 0 Maximum: 1 Mean: 0.75941605839416 Standard deviation: 0.42750048919084
Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	824	17.7%
1	Yes	2601	56%
99	Do not know	0	
Sysmiss		1222	26.3%

B_BEEN_PREGNANT:

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.19517968581881 Standard deviation: 0.39638161760635

Type: Continuous Width: 10 Range: - Format: Numeric

ES10_8: Have you ever been pregnant?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 2338 Invalid: 2309 Minimum: 0 Maximum: 1 Mean: 0.50940975192472 Standard deviation: 0.50001839309672

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1147	24.7%
1	Yes	1191	25.6%
97	Refuse	0	
Sysmiss		2309	49.7%

CS10_8: Have you ever been pregnant? Confirm

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 72 Invalid: 4575 Minimum: 0 Maximum: 1 Mean: 0.15277777777778 Standard deviation: 0.3622979173383

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	61	1.3%
1	Yes	11	0.2%
97	Refuse	0	
Sysmiss		4575	98.5%

S10_8: s10_8

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 2338 Invalid: 2309 Minimum: 0 Maximum: 1 Mean: 0.51411462788708 Standard deviation: 0.49990765825936

Type: Continuous Width: 10 Range: - Format: Numeric

S10_9: Are you currently pregnant?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 2337 Invalid: 2310 Minimum: 0 Maximum: 1 Mean: 0.043645699614891 Standard deviation: 0.20434926227624

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2235	48.1%
1	Yes	102	2.2%
97	Refuse	0	
Sysmiss		2310	49.7%

BEEN_PREGNANT: Calculated: Been or currently are pregnant

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.26296535399182 Standard deviation: 0.44029114575584

Type: Continuous Width: 10 Range: - Format: Numeric

B_HAS_CHILDREN:**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.22874973100925 Standard deviation: 0.42007292787127
 Type: Continuous Width: 10 Range: - Format: Numeric

ES10_10: How many children have you ever had?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 3531 Invalid: 1116 Minimum: 0 Maximum: 6 Mean: 0.56471254602096 Standard deviation: 0.75870083965224
 Type: Continuous Width: 8 Range: - Format: Numeric

CS10_10: How many children have you ever had? Confirm**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 40 Invalid: 4607 Minimum: 0 Maximum: 5 Mean: 0.35 Standard deviation: 1.1446643220859
 Type: Continuous Width: 8 Range: - Format: Numeric

S10_10: s10_10**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 3531 Invalid: 1116 Minimum: 0 Maximum: 6 Mean: 0.56867742849051 Standard deviation: 0.76615661303125
 Type: Continuous Width: 10 Range: - Format: Numeric

HAS_CHILDREN: Calculated: Has any children**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.3369916074887 Standard deviation: 0.47273285736031
 Type: Continuous Width: 10 Range: - Format: Numeric

S10_13: How old do you think you will be when you will have your first child?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 1206 Invalid: 3441 Minimum: 18 Maximum: 40 Mean: 26.635157545605 Standard deviation: 2.5336686078023
 Type: Continuous Width: 8 Range: - Format: Numeric

S10_14: How many more children would you like to have?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 20 Mean: 3.5749946201851 Standard deviation: 1.3360795489412
 Type: Continuous Width: 8 Range: - Format: Numeric

B_HAD_SEX:**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.2640413169787
 Type: Continuous Width: 10 Range: - Format: Numeric

ES10_15: Have you ever had sexual intercourse?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 2887 Invalid: 1760 Minimum: 0 Maximum: 1 Mean: 0.84239695185313 Standard deviation: 0.36443151653927
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	455	9.8%
1	Yes	2432	52.3%
97	Refuse	0	
Sysmiss		1760	37.9%

CS10_15: Have you ever had sexual intercourse? Confirm**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 9 Invalid: 4638 Minimum: 0 Maximum: 1 Mean: 0.11111111111111 Standard deviation: 0.33333333333333
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	8	0.2%
1	Yes	1	0%
97	Refuse	0	
Sysmiss		4638	99.8%

S10_15: s10_15

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 2887 Invalid: 1760 Minimum: 0 Maximum: 1 Mean: 0.84274333217873 Standard deviation: 0.3641056562336
 Type: Continuous Width: 10 Range: - Format: Numeric

HAD_SEX: Calculated: Ever had sexual intercourse

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.90015063481816 Standard deviation: 0.29983131093021
 Type: Continuous Width: 10 Range: - Format: Numeric

S10_17: Do you use a condom when you have sexual intercourse?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4176 Invalid: 471 Minimum: 1 Maximum: 5 Mean: 3.3397988505747 Standard deviation: 1.4047673689002
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

1	Always (> 90%)	640	13.8%
2	Often (70-90%)	593	12.8%
3	Sometimes (40-70%)	789	17%
4	Rarely (20-40%)	1016	21.9%
5	Never	1138	24.5%
97	Refuse	0	
Sysmiss		471	10.1%

S10_18: Apart from condom, do you use any other forms of modern contraceptives?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4172 Invalid: 475 Minimum: 0 Maximum: 1 Mean: 0.32502396931927 Standard deviation: 0.46843994919231

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2816	60.6%
1	Yes	1356	29.2%
97	Refuse	0	
Sysmiss		475	10.2%

S10_20: In the past 6 months, have you discussed contraception with your partner?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4174 Invalid: 473 Minimum: 0 Maximum: 1 Mean: 0.37230474365117 Standard deviation: 0.48347691043628

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	2620	56.4%
1	Yes	1554	33.4%
97	Refuse	0	
Sysmiss		473	10.2%

S10_21: Would you say that using contraception is mainly your decision, mainly that of y**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 3446 Invalid: 1201 Minimum: 1 Maximum: 3 Mean: 2.634648868253 Standard deviation: 0.67400906677794

Type: Discrete Width: 33 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Decision of the respondent	383	8.2%
2	Decision of the husband / partner	493	10.6%
3	Joint decision	2570	55.3%
97	Refuse	0	
98	Other	0	
Sysmiss		1201	25.8%

S10_22: In the past 6 months, have you received anything (money, gifts, help with your a**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4175 Invalid: 472 Minimum: 0 Maximum: 1 Mean: 0.11928143712575 Standard deviation: 0.32415820889898

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3677	79.1%
1	Yes	498	10.7%
97	Refuse	0	
Sysmiss		472	10.2%

S10_23: In your opinion, is it justified that a husband hits or beats his wife if she bu**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4644 Invalid: 3 Minimum: 0 Maximum: 1 Mean: 0.035960378983635 Standard deviation: 0.18621143006077
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4477	96.3%
1	Yes	167	3.6%
97	Refuse	0	
Sysmiss		3	0.1%

S10_24: In your opinion, is it justified that a husband hits or beats his wife if she ar

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4639 Invalid: 8 Minimum: 0 Maximum: 1 Mean: 0.10756628583746 Standard deviation: 0.3098652572582
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4140	89.1%
1	Yes	499	10.7%
97	Refuse	0	
Sysmiss		8	0.2%

S10_25: In your opinion, is it justified that a husband hits or beats his wife if she go

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4643 Invalid: 4 Minimum: 0 Maximum: 1 Mean: 0.1572259315098 Standard deviation: 0.36405285739987
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3913	84.2%
1	Yes	730	15.7%
97	Refuse	0	
Sysmiss		4	0.1%

S10_26: In your opinion, is it justified that a husband hits or beats his wife if she ne

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4638 Invalid: 9 Minimum: 0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3402	73.2%
1	Yes	1236	26.6%
97	Refuse	0	
Sysmiss		9	0.2%

S10_27: In your opinion, is it justified that a husband hits or beats his wife if she re

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4642 Invalid: 5 Minimum: 0 Maximum: 1 Mean: 0.064196467040069 Standard deviation:
0.24512899691519
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4344	93.5%
1	Yes	298	6.4%
97	Refuse	0	
Sysmiss		5	0.1%

S10_28: In your opinion, is it justified that a husband hits or beats his wife if she ta**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4642 Invalid: 5 Minimum: 0 Maximum: 1 Mean: 0.031021111589832 Standard deviation: 0.17339342265449

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4498	96.8%
1	Yes	144	3.1%
97	Refuse	0	
Sysmiss		5	0.1%

END_S10: end_s10**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0

Type: Continuous Width: 20 Range: - Format: character

SR32: 32. I understand my own behaviors**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.2007746933505 Standard deviation: 0.57529816168611

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	15	0.3%
2	disagree	62	1.3%
3	neither agree nor disagree	120	2.6%
4	agree	3228	69.5%
5	strongly agree	1222	26.3%
97	Refuse	0	

SR33: 33. I am aware of my thoughts**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4644 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.2232988802756 Standard deviation: 0.53630604936133

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	6	0.1%
2	disagree	41	0.9%
3	neither agree nor disagree	106	2.3%
4	agree	3248	69.9%
5	strongly agree	1243	26.7%
97	Refuse	0	
Sysmiss		3	0.1%

SR34: 34. I monitor my thinking to ensure it is accurate**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.1194318915429 Standard deviation: 0.58144566151553

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	10	0.2%
2	disagree	93	2%
3	neither agree nor disagree	202	4.3%
4	agree	3369	72.5%
5	strongly agree	973	20.9%
97	Refuse	0	

SR36: 36. I know the skills I have that other people do not have**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4644 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.0805340223945 Standard deviation: 0.67154725943209

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	19	0.4%
2	disagree	169	3.6%
3	neither agree nor disagree	254	5.5%
4	agree	3179	68.4%
5	strongly agree	1023	22%
97	Refuse	0	
Sysmiss		3	0.1%

SR37: 37. I assess my strengths and weaknesses in new situations.**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.1435643564356 Standard deviation: 0.56546513889561

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	8	0.2%
2	disagree	72	1.5%
3	neither agree nor disagree	193	4.2%
4	agree	3345	72%
5	strongly agree	1028	22.1%
97	Refuse	0	
Sysmiss		1	0%

SR38: 38. I examine my own abilities to better understand myself.**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.1724063710719 Standard deviation: 0.56501950332064

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	4	0.1%
2	disagree	82	1.8%
3	neither agree nor disagree	140	3%
4	agree	3303	71.1%
5	strongly agree	1117	24%
97	Refuse	0	
Sysmiss		1	0%

SR39: 39. I review how I am thinking when I make a mistake**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.1580193756728 Standard deviation: 0.57097725476966

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	11	0.2%
2	disagree	74	1.6%
3	neither agree nor disagree	160	3.4%
4	agree	3325	71.6%
5	strongly agree	1075	23.1%
97	Refuse	0	
Sysmiss		2	0%

SR40: 40. I have a clear sense of who I am**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.2643133878605 Standard deviation: 0.62482258574848

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	14	0.3%
2	disagree	78	1.7%
3	neither agree nor disagree	137	2.9%
4	agree	2854	61.4%
5	strongly agree	1563	33.6%
97	Refuse	0	
Sysmiss		1	0%

SR43: 43. I say inappropriate things.**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 2.8310374515712

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	731	15.7%
2	disagree	1672	36%
3	neither agree nor disagree	363	7.8%
4	agree	1411	30.4%
5	strongly agree	469	10.1%
97	Refuse	0	
Sysmiss		1	0%

SR44: 44. Pleasure and fun sometimes keep me from getting work done.**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4643 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 2.8875726900711 Standard deviation: 1.2406750799767
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	611	13.1%
2	disagree	1656	35.6%
3	neither agree nor disagree	394	8.5%
4	agree	1608	34.6%
5	strongly agree	374	8%
97	Refuse	0	
Sysmiss		4	0.1%

SR45: 45. I do things that feel good in the moment, but I will regret later on.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4643 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 3.2304544475555 Standard deviation: 1.1619611685601
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	307	6.6%
2	disagree	1328	28.6%
3	neither agree nor disagree	469	10.1%
4	agree	2066	44.5%
5	strongly agree	473	10.2%
97	Refuse	0	
Sysmiss		4	0.1%

SR46: 46. Sometimes I can't stop myself from doing something, even if I know it is wro

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4643 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 3.2995907818221 Standard deviation: 1.1456104734365
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	253	5.4%
2	disagree	1284	27.6%
3	neither agree nor disagree	441	9.5%
4	agree	2149	46.2%
5	strongly agree	516	11.1%
97	Refuse	0	
Sysmiss		4	0.1%

SR47: 47. I often act without thinking through all the alternatives.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 3.1091026468689 Standard deviation: 1.1846053848378
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	331	7.1%
2	disagree	1582	34%
3	neither agree nor disagree	442	9.5%
4	agree	1833	39.4%
5	strongly agree	459	9.9%
97	Refuse	0	

SR48B: sr48b. I have trouble concentrating.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 2.9733046286329 Standard deviation: 1.27274227779

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	491	10.6%
2	disagree	1745	37.6%
3	neither agree nor disagree	413	8.9%
4	agree	1389	29.9%
5	strongly agree	607	13.1%
97	Refuse	0	
Sysmiss		2	0%

SR50B: sr50b. Sometimes I cannot focus on the present moment

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 3.0684607104413 Standard deviation: 1.1840009302613

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	325	7%
2	disagree	1661	35.7%
3	neither agree nor disagree	501	10.8%
4	agree	1687	36.3%
5	strongly agree	471	10.1%
97	Refuse	0	
Sysmiss		2	0%

SR51B: sr51b. It is difficult to pay close attention to one thing for a long period of

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4642 Invalid: 5 Minimum: 1 Maximum: 5 Mean: 3.2783283067643 Standard deviation: 1.1115735421636

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	231	5%
2	disagree	1272	27.4%
3	neither agree nor disagree	549	11.8%
4	agree	2154	46.4%
5	strongly agree	436	9.4%
97	Refuse	0	
Sysmiss		5	0.1%

SR49: 49. I am easily distracted.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	562	12.1%
2	disagree	2006	43.2%
3	neither agree nor disagree	340	7.3%
4	agree	1174	25.3%
5	strongly agree	564	12.1%
97	Refuse	0	
Sysmiss		1	0%

SR52: 52. When I feel nervous, I know what to do to feel more relaxed.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4644 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 3.9900947459087 Standard deviation:
0.70160953971754
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	44	0.9%
2	disagree	219	4.7%
3	neither agree nor disagree	245	5.3%
4	agree	3367	72.5%
5	strongly agree	769	16.5%
97	Refuse	0	
Sysmiss		3	0.1%

SR53A: 53a. When I feel sad, I know how to take my mind off my problems.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.0787604906391 Standard deviation: 0.61673701172608

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	18	0.4%
2	disagree	131	2.8%
3	neither agree nor disagree	214	4.6%
4	agree	3388	72.9%
5	strongly agree	896	19.3%
97	Refuse	0	

SR54: 54. When I am angry at someone, I can calm down before talking to them.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.0570383125269 Standard deviation: 0.64524172875061

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	30	0.6%
2	disagree	153	3.3%
3	neither agree nor disagree	203	4.4%
4	agree	3396	73.1%
5	strongly agree	864	18.6%
97	Refuse	0	
Sysmiss		1	0%

SR55: 55. When I'm faced with a stressful situation, I make myself think about it in a

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.1158234660926 Standard deviation: 0.58544044964282

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	12	0.3%
2	disagree	93	2%
3	neither agree nor disagree	207	4.5%
4	agree	3366	72.4%
5	strongly agree	967	20.8%
97	Refuse	0	
Sysmiss		2	0%

SR56: 56. I control my emotions by changing the way I think about my situation.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4642 Invalid: 5 Minimum: 1 Maximum: 5 Mean: 4.1081430417923 Standard deviation: 0.59294716260988

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	14	0.3%
2	disagree	101	2.2%
3	neither agree nor disagree	205	4.4%
4	agree	3371	72.5%
5	strongly agree	951	20.5%
97	Refuse	0	
Sysmiss		5	0.1%

SR57A: 57a. When I am upset, I ask others for emotional support

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4644 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.0523255813953 Standard deviation: 0.68274396702902

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	26	0.6%
2	disagree	193	4.2%
3	neither agree nor disagree	232	5%
4	agree	3254	70%
5	strongly agree	939	20.2%
97	Refuse	0	
Sysmiss		3	0.1%

SR57B: 57b. When I want to feel better, I share my feelings with someone I trust

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.1343379978471 Standard deviation: 0.62432963003426

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	19	0.4%
2	disagree	111	2.4%
3	neither agree nor disagree	188	4%
4	agree	3236	69.6%
5	strongly agree	1091	23.5%
97	Refuse	0	
Sysmiss		2	0%

SR58: 58. When I want to feel better, I do something I enjoy.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4644 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.1739879414298 Standard deviation: 0.56447676437171

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	11	0.2%
2	disagree	67	1.4%
3	neither agree nor disagree	139	3%
4	agree	3313	71.3%
5	strongly agree	1114	24%
97	Refuse	0	
Sysmiss		3	0.1%

SR59A: 59a. When I want to feel hopeful, I change my thinking so I am more positive.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.1215838175167 Standard deviation: 0.58836200957016

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	4	0.1%
2	disagree	109	2.3%
3	neither agree nor disagree	205	4.4%
4	agree	3329	71.6%
5	strongly agree	1000	21.5%
97	Refuse	0	

SR60: 60. When I am facing difficulties, I can remain calm because I rely on my ability

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.0602539272649 Standard deviation: 0.64537976825968

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	13	0.3%
2	disagree	160	3.4%
3	neither agree nor disagree	278	6%
4	agree	3279	70.6%
5	strongly agree	917	19.7%
97	Refuse	0	

SR62: 62. I know why my feelings change from one moment to another.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.0843918191604 Standard deviation: 0.65377035541901

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	19	0.4%
2	disagree	147	3.2%
3	neither agree nor disagree	258	5.6%
4	agree	3220	69.3%
5	strongly agree	1001	21.5%
97	Refuse	0	
Sysmiss		2	0%

SR63: 63. I recognize what I am feeling.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4643 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 4.2472539306483 Standard deviation: 0.59802786755989

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	10	0.2%
2	disagree	64	1.4%
3	neither agree nor disagree	146	3.1%
4	agree	2971	63.9%
5	strongly agree	1452	31.2%
97	Refuse	0	
Sysmiss		4	0.1%

SR64: 64. I can usually describe what I am feeling at the moment in great detail.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.0370290635091 Standard deviation: 0.59816526129353

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

1	strongly disagree	13	0.3%
2	disagree	123	2.6%
3	neither agree nor disagree	301	6.5%
4	agree	3450	74.2%
5	strongly agree	758	16.3%
97	Refuse	0	
Sysmiss		2	0%

SR64A: 64a. When I am stressed, I take time to reflect on the true cause of my feelings

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4359 Invalid: 288 Minimum: 1 Maximum: 97 Mean: 4.0940582702455 Standard deviation: 2.5443039040967

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	43	0.9%
2	disagree	203	4.4%
3	neither agree nor disagree	219	4.7%
4	agree	3006	64.7%
5	strongly agree	885	19%
97	Refuse	3	0.1%
Sysmiss		288	6.2%

SR64B: 64b. I notice when my emotions cause physical feelings in my body?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4359 Invalid: 288 Minimum: 1 Maximum: 97 Mean: 3.8570773113099 Standard deviation: 1.6079739891922

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	76	1.6%

2	disagree	253	5.4%
3	neither agree nor disagree	497	10.7%
4	agree	3017	64.9%
5	strongly agree	515	11.1%
97	Refuse	1	0%
Sysmiss		288	6.2%

SR65: 65. I try to notice my thoughts without judging them.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4639 Invalid: 8 Minimum: 1 Maximum: 5 Mean: 4.1496012071567 Standard deviation: 0.69746302453817

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	31	0.7%
2	disagree	146	3.1%
3	neither agree nor disagree	209	4.5%
4	agree	2965	63.8%
5	strongly agree	1288	27.7%
97	Refuse	0	
Sysmiss		8	0.2%

SR66: 66. I am able to accept the thoughts and feelings I have.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4644 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.1475021533161

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	13	0.3%
2	disagree	74	1.6%

3	neither agree nor disagree	189	4.1%
4	agree	3307	71.2%
5	strongly agree	1061	22.8%
97	Refuse	0	
Sysmiss		3	0.1%

END_S14B: end_s14b**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0

Type: Continuous Width: 20 Range: - Format: character

S11_6SCALE: Over the last 2 weeks, how often have you been bothered by any of the following**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 0 Invalid: 4647

Type: Discrete Width: 23 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not at all	0	
2	Several days	0	
3	More than half the days	0	
4	Nearly every day	0	
97	Refuse	0	
Sysmiss		4647	100%

S11_6: Little interest or pleasure in doing things**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 4 Mean: 1.7993973310375 Standard deviation: 0.83942651915501

Type: Discrete Width: 23 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not at all	1910	41.1%
2	Several days	2044	44%
3	More than half the days	406	8.7%
4	Nearly every day	286	6.2%
97	Refuse	0	
Sysmiss		1	0%

S11_7: Feeling down, depressed, or hopeless

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 4 Mean: 1.6649451258877 Standard deviation: 0.74480834207483

Type: Discrete Width: 23 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not at all	2189	47.1%
2	Several days	1965	42.3%
3	More than half the days	354	7.6%
4	Nearly every day	139	3%
97	Refuse	0	

S11_8: Trouble falling or staying asleep, or sleeping too much

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 4 Mean: 1.638105489774 Standard deviation: 0.81102641875503

Type: Discrete Width: 23 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

1	Not at all	2470	53.2%
2	Several days	1588	34.2%
3	More than half the days	385	8.3%
4	Nearly every day	202	4.3%
97	Refuse	0	
Sysmiss		2	0%

S11_9: Feeling tired or having little energy

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4643 Invalid: 4 Minimum: 1 Maximum: 4 Mean: 1.6909325866896 Standard deviation: 0.78677788772583

Type: Discrete Width: 23 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not at all	2185	47%
2	Several days	1899	40.9%
3	More than half the days	368	7.9%
4	Nearly every day	191	4.1%
97	Refuse	0	
Sysmiss		4	0.1%

S11_10: Poor appetite or overeating

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 4 Mean: 1.5407789972025 Standard deviation: 0.73208586647409

Type: Discrete Width: 23 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not at all	2666	57.4%
2	Several days	1585	34.1%
3	More than half the days	260	5.6%

4	Nearly every day	136	2.9%
97	Refuse	0	

S11_11: Feeling bad about yourself—or that you are a failure or have let yourself or you

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 4 Mean: 1.5141011840689 Standard deviation: 0.7195328139701

Type: Discrete Width: 23 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not at all	2758	59.4%
2	Several days	1507	32.4%
3	More than half the days	259	5.6%
4	Nearly every day	121	2.6%
97	Refuse	0	
Sysmiss		2	0%

S11_12: Trouble concentrating on things, such as reading the newspaper or watching telev

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 4 Mean: 1.4525296017223 Standard deviation: 0.69957270968563

Type: Discrete Width: 23 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not at all	2981	64.1%
2	Several days	1349	29%
3	More than half the days	192	4.1%
4	Nearly every day	123	2.6%
97	Refuse	0	
Sysmiss		2	0%

S11_13: Moving or speaking so slowly that other people could have noticed? Or the opposi**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4642 Invalid: 5 Minimum: 1

Type: Discrete Width: 23 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not at all	3351	72.1%
2	Several days	1067	23%
3	More than half the days	123	2.6%
4	Nearly every day	101	2.2%
97	Refuse	0	
Sysmiss		5	0.1%

S11CNOTE: Over the last 2 weeks, how often have you been bothered by any of the following**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 0 Invalid: 4647

Type: Discrete Width: 23 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not at all	0	
2	Several days	0	
3	More than half the days	0	
4	Nearly every day	0	
97	Refuse	0	
Sysmiss		4647	100%

S11_14: Feeling nervous, anxious or on edge?**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 4 Mean: 1.7207750269107 Standard deviation: 0.75836495233271
 Type: Discrete Width: 23 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not at all	1990	42.8%
2	Several days	2137	46%
3	More than half the days	343	7.4%
4	Nearly every day	175	3.8%
97	Refuse	0	
Sysmiss		2	0%

S11_15: Not being able to stop or control worrying?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4643 Invalid: 4 Minimum: 1 Maximum: 4 Mean: 1.560628903726 Standard deviation: 0.71659154261613
 Type: Discrete Width: 23 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not at all	2543	54.7%
2	Several days	1714	36.9%
3	More than half the days	269	5.8%
4	Nearly every day	117	2.5%
97	Refuse	0	
Sysmiss		4	0.1%

S11_16: Worrying too much about different things?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4643 Invalid: 4 Minimum: 1 Maximum: 4 Mean: 1.5604135257377 Standard deviation: 0.76008287803377
 Type: Discrete Width: 23 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not at all	2652	57.1%
2	Several days	1538	33.1%
3	More than half the days	295	6.3%
4	Nearly every day	158	3.4%
97	Refuse	0	
Sysmiss		4	0.1%

S11_17: Trouble relaxing?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 4 Mean: 1.7251990531526 Standard deviation: 0.84890337084616

Type: Discrete Width: 23 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not at all	2213	47.6%
2	Several days	1773	38.2%
3	More than half the days	386	8.3%
4	Nearly every day	275	5.9%
97	Refuse	0	

S11_18: Being so restless that it is hard to sit still?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 4 Mean: 1.4914962325081 Standard deviation: 0.70785461877635

Type: Discrete Width: 23 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

1	Not at all	2822	60.7%
2	Several days	1486	32%
3	More than half the days	214	4.6%
4	Nearly every day	123	2.6%
97	Refuse	0	
Sysmiss		2	0%

S11_19: Becoming easily annoyed or irritable?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 4 Mean: 1.6018080068876 Standard deviation: 0.73441391038273

Type: Discrete Width: 23 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not at all	2418	52%
2	Several days	1788	38.5%
3	More than half the days	312	6.7%
4	Nearly every day	128	2.8%
97	Refuse	0	
Sysmiss		1	0%

S11_20: Feeling afraid as if something awful might happen?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4644 Invalid: 3 Minimum: 1 Maximum: 4 Mean: 1.4664082687339 Standard deviation: 0.68108180818975

Type: Discrete Width: 23 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not at all	2874	61.8%
2	Several days	1477	31.8%
3	More than half the days	190	4.1%

4	Nearly every day	103	2.2%
97	Refuse	0	
Sysmiss		3	0.1%

S11DNOTE: Over the last 2 weeks, how often have you experienced the following feelings

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 0 Invalid: 4647

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never	0	
1	Almost Never	0	
2	Sometimes	0	
3	Fairly Often	0	
4	Very Often	0	
97	Refuse	0	
Sysmiss		4647	100%

S11_21: I was irritated more than people knew

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4643 Invalid: 4 Minimum: 0 Maximum: 4 Mean: 0.80788283437433 Standard deviation: 0.9661027265765

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never	2253	48.5%
1	Almost Never	1372	29.5%
2	Sometimes	777	16.7%
3	Fairly Often	139	3%
4	Very Often	102	2.2%

97	Refuse	0	
Sysmiss		4	0.1%

S11_22: I felt angry

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4644 Invalid: 3 Minimum: 0 Maximum: 4 Mean: 1.0428509905254 Standard deviation: 0.98758965687433

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never	1708	36.8%
1	Almost Never	1393	30%
2	Sometimes	1276	27.5%
3	Fairly Often	170	3.7%
4	Very Often	97	2.1%
97	Refuse	0	
Sysmiss		3	0.1%

S11_23: I felt like I was ready to explode

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4643 Invalid: 4 Minimum: 0 Maximum: 4 Mean: 0.5156149041568 Standard deviation: 0.86852397229186

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never	3089	66.5%
1	Almost Never	959	20.6%
2	Sometimes	436	9.4%
3	Fairly Often	73	1.6%
4	Very Often	86	1.9%
97	Refuse	0	

Sysmiss		4	0.1%

S11_24: I was grouchy

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4639 Invalid: 8 Minimum: 0 Maximum: 4 Mean: 0.71351584393188 Standard deviation: 0.94937197604377
Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never	2547	54.8%
1	Almost Never	1181	25.4%
2	Sometimes	695	15%
3	Fairly Often	125	2.7%
4	Very Often	91	2%
97	Refuse	0	
Sysmiss		8	0.2%

S11_25: I felt annoyed

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4645 Invalid: 2 Minimum: 0 Maximum: 4 Mean: 0.92615715823466 Standard deviation: 1.0185269024884
Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Never	2101	45.2%
1	Almost Never	1175	25.3%
2	Sometimes	1083	23.3%
3	Fairly Often	183	3.9%
4	Very Often	103	2.2%
97	Refuse	0	
Sysmiss		2	0%

END_S11: end_s11**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0

Type: Continuous Width: 20 Range: - Format: character

SR67: 67. I try to understand the perspective of others before making a decision that**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.0757640981489 Standard deviation: 0.61648174259763

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	31	0.7%
2	disagree	124	2.7%
3	neither agree nor disagree	162	3.5%
4	agree	3474	74.8%
5	strongly agree	855	18.4%
97	Refuse	0	
Sysmiss		1	0%

SR69: 69. When I'm upset at someone, I usually try to imagine myself in their situatio**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.1041756349548 Standard deviation: 0.60879435684838

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	10	0.2%

2	disagree	112	2.4%
3	neither agree nor disagree	248	5.3%
4	agree	3290	70.8%
5	strongly agree	986	21.2%
97	Refuse	0	
Sysmiss		1	0%

SR70: 70. Before judging somebody, I try to imagine how I would feel if I were in thei

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4643 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 4.130519060952 Standard deviation: 0.59996148251046
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	14	0.3%
2	disagree	94	2%
3	neither agree nor disagree	206	4.4%
4	agree	3287	70.7%
5	strongly agree	1042	22.4%
97	Refuse	0	
Sysmiss		4	0.1%

SR71: 71. I ask questions to understand the other person's position on a given issue.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.1484828921885 Standard deviation: 0.56393755977768
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	8	0.2%
2	disagree	67	1.4%

3	neither agree nor disagree	196	4.2%
4	agree	3332	71.7%
5	strongly agree	1044	22.5%
97	Refuse	0	

SR72: 72. I always try to understand the feelings of people I trust

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	7	0.2%
2	disagree	98	2.1%
3	neither agree nor disagree	170	3.7%
4	agree	3200	68.9%
5	strongly agree	1171	25.2%
97	Refuse	0	
Sysmiss		1	0%

SR73: 73. If I see someone is hurt, I feel upset

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4644 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.1472868217054 Standard deviation:
0.71434274066603
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	24	0.5%
2	disagree	169	3.6%
3	neither agree nor disagree	242	5.2%
4	agree	2873	61.8%

5	strongly agree	1336	28.7%
97	Refuse	0	
Sysmiss		3	0.1%

SR75: 75. I feel good when I help someone in need

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.250538097288 Standard deviation: 0.56262755372474

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	4	0.1%
2	disagree	49	1.1%
3	neither agree nor disagree	128	2.8%
4	agree	3063	65.9%
5	strongly agree	1402	30.2%
97	Refuse	0	
Sysmiss		1	0%

SR78: 78. When others are sad, I try to comfort them.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.165949203616 Standard deviation: 0.58008817933529

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	20	0.4%
2	disagree	53	1.1%
3	neither agree nor disagree	181	3.9%
4	agree	3274	70.5%
5	strongly agree	1118	24.1%

97	Refuse	0	
Sysmiss		1	0%

SR79: 79. I listen patiently when people tell me their problems.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.1941455015067 Standard deviation: 0.55540804492778
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	10	0.2%
2	disagree	44	0.9%
3	neither agree nor disagree	161	3.5%
4	agree	3250	69.9%
5	strongly agree	1181	25.4%
97	Refuse	0	
Sysmiss		1	0%

SR80: 80. When I see that someone is going through a difficult time, I help out the be

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4644 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.1543927648579 Standard deviation: 0.57597465132202
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	9	0.2%
2	disagree	60	1.3%
3	neither agree nor disagree	233	5%
4	agree	3245	69.8%
5	strongly agree	1097	23.6%
97	Refuse	0	

Sysmiss		3	0.1%

SR81: 81. I give my friends and family encouragement when they need it.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4643 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 4.2233469739393 Standard deviation: 0.56108722013294
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	5	0.1%
2	disagree	47	1%
3	neither agree nor disagree	157	3.4%
4	agree	3131	67.4%
5	strongly agree	1303	28%
97	Refuse	0	
Sysmiss		4	0.1%

SR83: 83. I am good at building relationships with people I don't know.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 3.9668532070598 Standard deviation: 0.8128271164161
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	62	1.3%
2	disagree	286	6.2%
3	neither agree nor disagree	384	8.3%
4	agree	2926	63%
5	strongly agree	988	21.3%
97	Refuse	0	
Sysmiss		1	0%

SR84: 84. I find it easy to get people to trust me**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4644 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.1925064599483 Standard deviation: 0.64671659067572

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	15	0.3%
2	disagree	80	1.7%
3	neither agree nor disagree	280	6%
4	agree	2890	62.2%
5	strongly agree	1379	29.7%
97	Refuse	0	
Sysmiss		3	0.1%

SR85: 85. I am able to introduce myself to people I don't know well (e.g., strangers,**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4642 Invalid: 5 Minimum: 1 Maximum: 5 Mean: 3.9719948298147 Standard deviation: 0.72899137622159

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	39	0.8%
2	disagree	236	5.1%
3	neither agree nor disagree	358	7.7%
4	agree	3192	68.7%
5	strongly agree	817	17.6%
97	Refuse	0	
Sysmiss		5	0.1%

SR86: 86. I am good at getting to know people.**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.1534323219281 Standard deviation: 0.69429796725957

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	16	0.3%
2	disagree	147	3.2%
3	neither agree nor disagree	281	6%
4	agree	2867	61.7%
5	strongly agree	1336	28.7%
97	Refuse	0	

SR87: 87. I stay connected with people who are important to me.**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.2406889128095

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	2	0%
2	disagree	52	1.1%
3	neither agree nor disagree	141	3%
4	agree	3081	66.3%
5	strongly agree	1369	29.5%
97	Refuse	0	
Sysmiss		2	0%

SR88: 88. I am able to forgive my friends and family if they do something that frustra**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.1159888099849 Standard deviation: 0.60569865726555
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	21	0.5%
2	disagree	85	1.8%
3	neither agree nor disagree	233	5%
4	agree	3303	71.1%
5	strongly agree	1005	21.6%
97	Refuse	0	

SR89: 89. I can communicate my ideas in a way that convinces people to agree with me.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.1311087190527 Standard deviation: 0.60238450776679
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	13	0.3%
2	disagree	89	1.9%
3	neither agree nor disagree	233	5%
4	agree	3251	70%
5	strongly agree	1059	22.8%
97	Refuse	0	
Sysmiss		2	0%

SR91: 91. Other people do what I ask them to do.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4643 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 4.0559982769761 Standard deviation:

0.75376985162967

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	19	0.4%
2	disagree	199	4.3%
3	neither agree nor disagree	485	10.4%
4	agree	2740	59%
5	strongly agree	1200	25.8%
97	Refuse	0	
Sysmiss		4	0.1%

SR91N: 91n. When someone disagrees with me, I know how to adjust my argument to change**Data file: ses_tan_2nd_endline_labelled_nopii****Overview**

Valid: 4644 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.0404823428079 Standard deviation: 0.59836616509644

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	14	0.3%
2	disagree	106	2.3%
3	neither agree nor disagree	339	7.3%
4	agree	3404	73.3%
5	strongly agree	781	16.8%
97	Refuse	0	
Sysmiss		3	0.1%

SR92: 92. I am good at getting people to help me when I need it.**Data file: ses_tan_2nd_endline_labelled_nopii****Overview**

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.1295738269479 Standard deviation: 0.60068073263342

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	10	0.2%
2	disagree	92	2%
3	neither agree nor disagree	240	5.2%
4	agree	3248	69.9%
5	strongly agree	1056	22.7%
97	Refuse	0	
Sysmiss		1	0%

SR92B: People pay attention when I express my ideas.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.1476856835307 Standard deviation: 0.6451114154882

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	9	0.2%
2	disagree	97	2.1%
3	neither agree nor disagree	329	7.1%
4	agree	2974	64%
5	strongly agree	1236	26.6%
97	Refuse	0	
Sysmiss		2	0%

SR92C: People trust what I say.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4644 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.0458656330749 Standard deviation: 0.6953943157625

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	14	0.3%
2	disagree	122	2.6%
3	neither agree nor disagree	571	12.3%
4	agree	2867	61.7%
5	strongly agree	1070	23%
97	Refuse	0	
Sysmiss		3	0.1%

SR92D: I can motivate people to do what I ask.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.0893433799785 Standard deviation: 0.62497588193068

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	10	0.2%
2	disagree	95	2%
3	neither agree nor disagree	373	8%
4	agree	3159	68%
5	strongly agree	1008	21.7%
97	Refuse	0	
Sysmiss		2	0%

SR93: 93. I evaluate social situations to decide the best way to act.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.0454154111063 Standard deviation: 0.59589867515905

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	13	0.3%
2	disagree	118	2.5%
3	neither agree nor disagree	292	6.3%
4	agree	3445	74.1%
5	strongly agree	778	16.7%
97	Refuse	0	
Sysmiss		1	0%

SR95: 95. I am able to adjust my behavior to make a good impression.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.1827378390013 Standard deviation: 0.55443326792976

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	8	0.2%
2	disagree	47	1%
3	neither agree nor disagree	178	3.8%
4	agree	3268	70.3%
5	strongly agree	1145	24.6%
97	Refuse	0	
Sysmiss		1	0%

SR96: 96. I share my opinion with others without hesitation

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.1398751882935 Standard deviation: 0.5957738102473

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	13	0.3%
2	disagree	82	1.8%
3	neither agree nor disagree	221	4.8%
4	agree	3257	70.1%
5	strongly agree	1074	23.1%
97	Refuse	0	

SR97: 97. I can explain complicated ideas in a clear way.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.1151528196298 Standard deviation: 0.6862313803079

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	18	0.4%
2	disagree	146	3.1%
3	neither agree nor disagree	311	6.7%
4	agree	2979	64.1%
5	strongly agree	1192	25.7%
97	Refuse	0	
Sysmiss		1	0%

SR98: 98. I ask for what I need when I need it.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.1451022604952 Standard deviation: 0.59862767918215

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	7	0.2%
2	disagree	95	2%
3	neither agree nor disagree	217	4.7%
4	agree	3224	69.4%
5	strongly agree	1102	23.7%
97	Refuse	0	
Sysmiss		2	0%

SR99: 99. I think it's good to ask for what I want

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4644 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.1494401378122 Standard deviation: 0.6356974534201

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	14	0.3%
2	disagree	114	2.5%
3	neither agree nor disagree	217	4.7%
4	agree	3118	67.1%
5	strongly agree	1181	25.4%
97	Refuse	0	
Sysmiss		3	0.1%

SR100: 100. Others understand my thoughts when I express them

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.1201033146793 Standard deviation: 0.60620798997237

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	9	0.2%
2	disagree	66	1.4%
3	neither agree nor disagree	356	7.7%
4	agree	3142	67.6%
5	strongly agree	1073	23.1%
97	Refuse	0	
Sysmiss		1	0%

SR100A: 100a. I find it easy to explain my perspective to others

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	18	0.4%
2	disagree	133	2.9%
3	neither agree nor disagree	279	6%
4	agree	3361	72.3%
5	strongly agree	855	18.4%
97	Refuse	0	
Sysmiss		1	0%

SR100B: 100b. I share my thoughts even if others do not agree with them.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.0634818162255 Standard deviation:
0.65483940784552
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	19	0.4%
2	disagree	156	3.4%
3	neither agree nor disagree	276	5.9%
4	agree	3256	70.1%
5	strongly agree	940	20.2%
97	Refuse	0	

SR100D: 100d. I directly communicate what I need from others.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.1007534983854
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	11	0.2%
2	disagree	114	2.5%
3	neither agree nor disagree	248	5.3%
4	agree	3295	70.9%
5	strongly agree	977	21%
97	Refuse	0	
Sysmiss		2	0%

SR100G: 100g. I communicate in a way that others will understand.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.1390742734123 Standard deviation:
 0.59609662319914
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	16	0.3%
2	disagree	90	1.9%
3	neither agree nor disagree	181	3.9%
4	agree	3303	71.1%
5	strongly agree	1055	22.7%
97	Refuse	0	
Sysmiss		2	0%

END_S14C: end_s14c**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0

Type: Continuous Width: 20 Range: - Format: character

SR103: 103. When I work with others, I admit when I am wrong and apologize for my mista**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.1616096406284 Standard deviation: 0.5782749220473

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	12	0.3%
2	disagree	62	1.3%
3	neither agree nor disagree	204	4.4%
4	agree	3254	70%
5	strongly agree	1115	24%
97	Refuse	0	

SR104: 104. When I work with others, I tell others my ideas and ask for theirs in retur**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.2090419806243 Standard deviation: 0.59462497623544
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	10	0.2%
2	disagree	74	1.6%
3	neither agree nor disagree	155	3.3%
4	agree	3102	66.8%
5	strongly agree	1304	28.1%
97	Refuse	0	
Sysmiss		2	0%

SR107: 107. When I don't know a solution to a problem, I can brainstorm with a group of

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.1664155005382 Standard deviation: 0.55884571307815
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	11	0.2%
2	disagree	50	1.1%
3	neither agree nor disagree	187	4%
4	agree	3304	71.1%
5	strongly agree	1093	23.5%
97	Refuse	0	
Sysmiss		2	0%

SR109: 109. When my team is having difficulty making a decision, I know what to do to h

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.0736275565124 Standard deviation: 0.58675067222009
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	10	0.2%
2	disagree	90	1.9%
3	neither agree nor disagree	311	6.7%
4	agree	3371	72.5%
5	strongly agree	863	18.6%
97	Refuse	0	
Sysmiss		2	0%

SR110: 110. When I work with others, I clarify the problem we are trying to solve.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.217606543263 Standard deviation: 0.57448433090049
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	4	0.1%
2	disagree	54	1.2%
3	neither agree nor disagree	185	4%
4	agree	3087	66.4%
5	strongly agree	1316	28.3%
97	Refuse	0	
Sysmiss		1	0%

SR110A: 110a. When I work with others, I summarize the information the group has agreed

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.1177610333692 Standard deviation: 0.61291454265254
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	11	0.2%
2	disagree	111	2.4%
3	neither agree nor disagree	232	5%
4	agree	3257	70.1%
5	strongly agree	1034	22.3%
97	Refuse	0	
Sysmiss		2	0%

SR111: 111. When I disagree with someone, I try to manage my anger so I do not make the

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4644 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.1365202411714 Standard deviation: 0.61313186532493
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	13	0.3%
2	disagree	90	1.9%
3	neither agree nor disagree	251	5.4%
4	agree	3186	68.6%
5	strongly agree	1104	23.8%
97	Refuse	0	
Sysmiss		3	0.1%

SR114: 114. When I disagree with someone, I am able to give up some things I want to so

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.0697524219591 Standard deviation: 0.64489651823059
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	16	0.3%
2	disagree	145	3.1%
3	neither agree nor disagree	284	6.1%
4	agree	3254	70%
5	strongly agree	946	20.4%
97	Refuse	0	
Sysmiss		2	0%

SR115: 115. Even when I disagree with someone, I still listen to them share their thoug

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.1386138613861 Standard deviation: 0.60402893330057
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	18	0.4%
2	disagree	84	1.8%
3	neither agree nor disagree	210	4.5%
4	agree	3258	70.1%
5	strongly agree	1076	23.2%
97	Refuse	0	
Sysmiss		1	0%

SR116: 116. When I disagree with someone, I think about the long-term consequence of my

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.0221696082652 Standard deviation: 0.60934886109741
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	21	0.5%
2	disagree	124	2.7%
3	neither agree nor disagree	314	6.8%
4	agree	3459	74.4%
5	strongly agree	728	15.7%
97	Refuse	0	
Sysmiss		1	0%

SR117: 117. When I disagree with someone, I can come up with as many possible solutions

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4642 Invalid: 5 Minimum: 1 Maximum: 5 Mean: 4.1824644549763 Standard deviation: 0.60708532996017
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	11	0.2%
2	disagree	80	1.7%
3	neither agree nor disagree	203	4.4%
4	agree	3105	66.8%
5	strongly agree	1243	26.7%
97	Refuse	0	
Sysmiss		5	0.1%

SR119: 119. When I disagree with someone, I can find solutions to the problem that help

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.1377232623198 Standard deviation: 0.56666189781822
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	7	0.2%
2	disagree	68	1.5%
3	neither agree nor disagree	224	4.8%
4	agree	3327	71.6%
5	strongly agree	1021	22%
97	Refuse	0	

SR119C: When I am in a disagreement with someone, I problem-solve to ensure we have a re

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 97 Mean: 4.1758123520551 Standard deviation: 2.0140146783199
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	7	0.2%
2	disagree	86	1.9%
3	neither agree nor disagree	230	4.9%
4	agree	3268	70.3%
5	strongly agree	1054	22.7%
97	Refuse	2	0%

SR119D: When I am in a disagreement with someone, I can find solutions that improve the

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.1392595781317 Standard deviation: 0.56349269356824
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	7	0.2%
2	disagree	65	1.4%
3	neither agree nor disagree	222	4.8%
4	agree	3332	71.7%
5	strongly agree	1020	21.9%
97	Refuse	0	
Sysmiss		1	0%

SR121: 120. When I am listening to someone, I wait to talk until the other person finis

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4644 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.1481481481481 Standard deviation: 0.58151474243162

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	8	0.2%
2	disagree	72	1.5%
3	neither agree nor disagree	228	4.9%
4	agree	3252	70%
5	strongly agree	1084	23.3%
97	Refuse	0	
Sysmiss		3	0.1%

SR122: 121. When I am listening to someone, I will not interrupt the other person even

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4643 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 4.1016584105104 Standard deviation: 0.65442141717871

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	16	0.3%
2	disagree	132	2.8%
3	neither agree nor disagree	290	6.2%
4	agree	3131	67.4%
5	strongly agree	1074	23.1%
97	Refuse	0	
Sysmiss		4	0.1%

SR123: 122. Even when I want to share my opinion, I can listen to others' opinions first

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.1687109963417 Standard deviation: 0.54652870407665

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	5	0.1%
2	disagree	45	1%
3	neither agree nor disagree	203	4.4%
4	agree	3302	71.1%
5	strongly agree	1092	23.5%
97	Refuse	0	

SR126: 126. I ask questions to understand the other person's position on an issue.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.1568754034861 Standard deviation: 0.57247787289134

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	10	0.2%
2	disagree	67	1.4%
3	neither agree nor disagree	193	4.2%
4	agree	3291	70.8%
5	strongly agree	1086	23.4%
97	Refuse	0	

SR126A: 126a. When I am listening to someone, I make sure they know I am interested in w

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.1267484398537 Standard deviation: 0.58322532506288

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	9	0.2%
2	disagree	75	1.6%
3	neither agree nor disagree	254	5.5%
4	agree	3289	70.8%
5	strongly agree	1020	21.9%
97	Refuse	0	

SR126B: 126b. When I am listening to someone, I show them that I am open to their ideas.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4644 Invalid: 3 Minimum: 1

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	11	0.2%
2	disagree	67	1.4%
3	neither agree nor disagree	189	4.1%
4	agree	3337	71.8%
5	strongly agree	1040	22.4%
97	Refuse	0	
Sysmiss		3	0.1%

SR126C: 126c. When I am listening to someone, I ask questions that show my understanding

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.1418119216699 Standard deviation: 0.55972326190932

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	9	0.2%
2	disagree	61	1.3%
3	neither agree nor disagree	208	4.5%
4	agree	3353	72.2%
5	strongly agree	1016	21.9%
97	Refuse	0	

END_S14D: end_s14d

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0

Type: Continuous Width: 20 Range: - Format: character

S16A_1: I sometimes tell lies, if I have to

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 3.5980202281042 Standard deviation:

1.1032669548944

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	212	4.6%
2	disagree	786	16.9%
3	neither agree nor disagree	507	10.9%
4	agree	2295	49.4%
5	strongly agree	847	18.2%
97	Refuse	0	

S16A_2: I never cover up my mistakes

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 3.7341799397331 Standard deviation: 0.98062086016065

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	161	3.5%
2	disagree	478	10.3%
3	neither agree nor disagree	615	13.2%
4	agree	2573	55.4%
5	strongly agree	819	17.6%
97	Refuse	0	
Sysmiss		1	0%

S16A_3: There have been occasions when I have taken advantage of someone

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 3.5332615715823 Standard deviation: 1.0668958780689

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	180	3.9%
2	disagree	845	18.2%
3	neither agree nor disagree	618	13.3%
4	agree	2322	50%
5	strongly agree	680	14.6%
97	Refuse	0	
Sysmiss		2	0%

S16A_4: I have said something bad about a friend behind his or her back

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 3.0734122712594
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	359	7.7%
2	disagree	1574	33.9%
3	neither agree nor disagree	605	13%
4	agree	1581	34%
5	strongly agree	526	11.3%
97	Refuse	0	
Sysmiss		2	0%

S16A_5: I sometimes try to get even rather than forgive and forget

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 2.9040034438226 Standard deviation: 1.25664524573

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	668	14.4%
2	disagree	1522	32.8%
3	neither agree nor disagree	430	9.3%
4	agree	1640	35.3%
5	strongly agree	386	8.3%
97	Refuse	0	
Sysmiss		1	0%

S16A_6: When I hear people talking privately, I avoid listening

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 3.9156081808396 Standard deviation: 0.84919255448504

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	94	2%
2	disagree	308	6.6%
3	neither agree nor disagree	399	8.6%
4	agree	2939	63.2%
5	strongly agree	905	19.5%
97	Refuse	0	
Sysmiss		2	0%

S16A_7: I never take things that don't belong to me

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.0951151280396 Standard deviation: 0.77269913314776

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	49	1.1%
2	disagree	198	4.3%
3	neither agree nor disagree	299	6.4%
4	agree	2817	60.6%
5	strongly agree	1284	27.6%
97	Refuse	0	

S16A_8: I don't gossip about other people's business

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4644 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 3.8596037898363 Standard deviation: 0.88960562219187

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	70	1.5%
2	disagree	421	9.1%
3	neither agree nor disagree	526	11.3%
4	agree	2701	58.1%
5	strongly agree	926	19.9%
97	Refuse	0	
Sysmiss		3	0.1%

END_S16A: end_s16a

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0

Type: Continuous Width: 20 Range: - Format: character

S16B_1: I tend to bounce back quickly after hard times**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 3.8536375376668 Standard deviation: 0.77563454013613

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	39	0.8%
2	disagree	349	7.5%
3	neither agree nor disagree	506	10.9%
4	agree	3111	66.9%
5	strongly agree	641	13.8%
97	Refuse	0	
Sysmiss		1	0%

S16B_2: I have a hard time making it through stressful events**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 3.741713301765 Standard deviation: 0.96795323683605

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	84	1.8%
2	disagree	639	13.8%
3	neither agree nor disagree	510	11%
4	agree	2573	55.4%
5	strongly agree	840	18.1%
97	Refuse	0	
Sysmiss		1	0%

S16B_3: It does not take me long to recover from a stressful event**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 3.7795953508394 Standard deviation: 0.83030667804359

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	59	1.3%
2	disagree	444	9.6%
3	neither agree nor disagree	540	11.6%
4	agree	3022	65%
5	strongly agree	581	12.5%
97	Refuse	0	
Sysmiss		1	0%

S16B_4: It is hard for me to snap back when something bad happens**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 3.5842841765339 Standard deviation: 1.0047532109098

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	127	2.7%
2	disagree	798	17.2%
3	neither agree nor disagree	555	11.9%
4	agree	2564	55.2%
5	strongly agree	601	12.9%
97	Refuse	0	
Sysmiss		2	0%

S16B_5: I usually come through difficult times with little trouble**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 3.6326662362815 Standard deviation: 0.99004529320338

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	131	2.8%
2	disagree	688	14.8%
3	neither agree nor disagree	594	12.8%
4	agree	2578	55.5%
5	strongly agree	656	14.1%
97	Refuse	0	

S16B_6: I tend to take a long time to get over set-backs in my life**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4644 Invalid: 3 Minimum: 1

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	127	2.7%
2	disagree	696	15%
3	neither agree nor disagree	584	12.6%
4	agree	2639	56.8%
5	strongly agree	598	12.9%
97	Refuse	0	
Sysmiss		3	0.1%

END_S16B: end_s16b**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

S16G_1: To a great extent my life is controlled by accidental happenings

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4644 Invalid: 3 Minimum: -3 Maximum: 3 Mean: 0.46511627906977 Standard deviation: 1.9399419379554
 Type: Continuous Width: 10 Range: - Format: Numeric

S16G_2: I feel like what happens in my life is mostly determined by powerful people

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: -3 Maximum: 3 Mean: 0.39302625914765 Standard deviation: 1.9581374495757
 Type: Continuous Width: 10 Range: - Format: Numeric

S16G_3: When I make plans, I am almost certain to make them work

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: -3 Maximum: 3 Mean: 1.8398967075533 Standard deviation: 1.2702838252322
 Type: Continuous Width: 10 Range: - Format: Numeric

S16G_4: When I get what I want, it's usually because I am lucky

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4643 Invalid: 4 Minimum: -3 Maximum: 3 Mean: 0.94637088089597 Standard deviation: 1.7477533032664
 Type: Continuous Width: 10 Range: - Format: Numeric

S16G_5: Although I might have good ability, I will not be given leadership responsibility

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4643 Invalid: 4 Minimum: -3 Maximum: 3 Mean: 0.91234115873358 Standard deviation: 1.7569534933182
 Type: Continuous Width: 10 Range: - Format: Numeric

S16G_6: How many friends I have depends on how nice a person I am**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: -3 Maximum: 3 Mean: 1.5326016785023 Standard deviation: 1.577855449243
Type: Continuous Width: 10 Range: - Format: Numeric

S16G_7: People like myself have very little chance of protecting our personal interests**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4643 Invalid: 4 Minimum: -3 Maximum: 3 Mean: 0.94874003876804 Standard deviation: 1.7211836333728
Type: Continuous Width: 10 Range: - Format: Numeric

S16G_8: It's not always wise for me to plan too far ahead because many things turn out t**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4646 Invalid: 1 Minimum: -3 Maximum: 3 Mean: 0.7602238484718 Standard deviation: 1.849148954291
Type: Continuous Width: 10 Range: - Format: Numeric

S16G_9: Whether or not I get to be leader depends on whether I am lucky enough to be in**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4645 Invalid: 2 Minimum: -3 Maximum: 3 Mean: 1.1330462863294 Standard deviation: 1.6471582682581
Type: Continuous Width: 10 Range: - Format: Numeric

S16G_10: In order to have my plans work, I make sure that they fit in with the desires of**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4641 Invalid: 6 Minimum: -3 Maximum: 3 Mean: 1.0739064856712 Standard deviation: 1.710115069443
Type: Continuous Width: 10 Range: - Format: Numeric

END_S16G: end_s16g**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

S16H_1: Of 10 people of community, how many do you think believe that if a woman earns m**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 10 Mean: 5.3858403270927 Standard deviation:
 2.2577740712209
 Type: Continuous Width: 8 Range: - Format: Numeric

S16H_2: Of 10 members of community, how many would speak badly of a man who considers hi**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 10 Mean: 5.3677641489133 Standard deviation:
 2.2469422983473
 Type: Continuous Width: 8 Range: - Format: Numeric

S16H_3: Of 10 people of community, how many would speak badly of a woman who asked her h**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 10 Mean: 5.6277168065419 Standard deviation:
 2.3643549563745
 Type: Continuous Width: 8 Range: - Format: Numeric

S16H_4: Of 10 people of community, how many do you think would agree that it is shameful**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 10 Mean: 6.1011405207661 Standard deviation:
 2.4976296966182
 Type: Continuous Width: 8 Range: - Format: Numeric

S16H_5: Of 10 people in community, how many would speak badly of a woman who approached

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 10 Mean: 5.1814073595868 Standard deviation: 2.5110206336155

Type: Continuous Width: 8 Range: - Format: Numeric

S16H_6: Imagine there is a public meeting and a man stood and shared his opinion. Out of

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0

Type: Continuous Width: 8 Range: - Format: Numeric

END_S16H: end_s16h

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0

Type: Continuous Width: 20 Range: - Format: character

S17_1: Do you have a plan to travel inside or outside the country in the coming months?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4645 Invalid: 2 Minimum: 0 Maximum: 1 Mean: 0.12142088266954 Standard deviation: 0.32665091923178

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4081	87.8%
1	Yes	564	12.1%
97	Refuse	0	
Sysmiss		2	0%

S17_2: What would be your destination?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

S17_2_1: Inside Tanzania**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.11362169141382 Standard deviation: 0.31738538049701
 Type: Continuous Width: 8 Range: - Format: Numeric

S17_2_2: Outside Tanzania**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0081773187002367 Standard deviation: 0.090067729202004
 Type: Continuous Width: 8 Range: - Format: Numeric

END_SR_TIME: end_sr_time**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

PROCEED: Congratulations, you have completed the first questionnaire. The next questionna**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 1 Mean: 1 Standard deviation: 0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	

1	Yes	4647	100%

SEED:**Data file: ses_tan_2nd_endline_labelled_nopii****Overview**

Valid: 4636 Invalid: 11 Minimum: 18736.408203125 Maximum: 18788.59765625 Mean: 18765.038901144
 Standard deviation: 14.095035885317
 Type: Continuous Width: 10 Range: - Format: Numeric

EXP1_GEND: exp1_gend**Data file: ses_tan_2nd_endline_labelled_nopii****Overview**

Valid: 4647 Invalid: 0 Minimum: 0.00012704031541944 Maximum: 0.999775826931 Mean: 0.49882386496977
 Type: Continuous Width: 10 Range: - Format: Numeric

GENDER_SJT: gender_sjt**Data file: ses_tan_2nd_endline_labelled_nopii****Overview**

Valid: 4647 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

GENDER1_SJT: gender1_sjt**Data file: ses_tan_2nd_endline_labelled_nopii****Overview**

Valid: 4647 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

RELATIONA:**Data file: ses_tan_2nd_endline_labelled_nopii****Overview**

Valid: 4647 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

RELATIONB: relationb**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0
 Type: Continuous Width: 13 Range: - Format: character

POS_NEG:**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: -10 Maximum: 10 Mean: -0.053798149343663 Standard deviation: 10.000931408009
 Type: Continuous Width: 10 Range: - Format: Numeric

DEFAULT_POS:**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: -10 Maximum: 9 Mean: -2.5289434043469 Standard deviation: 5.1939950325146
 Type: Continuous Width: 10 Range: - Format: Numeric

AL_START_TIME: al_start_time**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

SJT28YESNO: sjt28yesno**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 0 Invalid: 4647
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	

1	Yes	0	
Sysmiss		4647	100%

SJT28_1: Enumerator: did individual paraphrase any of your statements to clarify understa

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.71207230471272 Standard deviation: 0.45284596388296

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1338	28.8%
1	Yes	3309	71.2%

SJT28_2: Enumerator: does individual ask more questions in order to learn additional info

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.70088228964924 Standard deviation: 0.45792076798142

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1390	29.9%
1	Yes	3257	70.1%

SJT28_3: Enumerator: as you were saying the story, did the respondent show they were list

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.88250484183344 Standard deviation: 0.32204404063262

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	546	11.7%
1	Yes	4101	88.3%

SJT28_4: Enumerator: as you were saying the story, did the respondent show they were list

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.87389713793845 Standard deviation: 0.332000978568

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	586	12.6%
1	Yes	4061	87.4%

SJT28_5: I will now ask you a few questions about the story ...a. What was my friend's name

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.96965784377017 Standard deviation: 0.17154545298258

Type: Discrete Width: 17 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Incorrect	141	3%
1	Correct: \${name5}	4506	97%

SJT28_6: How long was the training in months?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.87239078975683 Standard deviation: 0.33369006757465
 Type: Discrete Width: 17 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Incorrect	593	12.8%
1	Correct: 2 months	4054	87.2%

SJT28_7: What is the main point of the story?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.81385840327093 Standard deviation: 0.3892627773937
 Type: Discrete Width: 33 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Incorrect	865	18.6%
1	Correct: ideas for a new business	3782	81.4%

SJT28_8: What income did \${name5} make per week?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.96449322143318 Standard deviation: 0.18507679034574
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Incorrect	165	3.6%
1	Correct: Tsh:45000	4482	96.4%

END_SJT28: end_sjt28**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4642 Invalid: 5 Minimum: 144 Maximum: 52842 Mean: 4608.0038776389 Standard deviation: 1877.7863782606
 Type: Continuous Width: 10 Range: - Format: Numeric

SJT28_TIME:**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 0 Invalid: 4647
 Type: Continuous Width: 10 Range: - Format: Numeric

SJT1_2: How likely are you to: Do research on clothing shops online in your spare time**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.657124408093 Standard deviation: 0.61882891972018
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	15	0.3%
2	somewhat unlikely	64	1.4%
3	Neither unlikely or likely	84	1.8%
4	somewhat likely	1173	25.2%
5	very likely	3310	71.2%
Sysmiss		1	0%

SJT1_3: How likely are you to: Look for a training**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.5657696447793 Standard deviation: 0.68564042588586
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	15	0.3%
2	somewhat unlikely	84	1.8%
3	Neither unlikely or likely	179	3.9%
4	somewhat likely	1347	29%
5	very likely	3020	65%
Sysmiss		2	0%

SJT1_4: You do not know any clothing shop owners, How likely is it that you will: Find s

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4644 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.5454349698536 Standard deviation: 0.70526362016684

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	14	0.3%
2	somewhat unlikely	103	2.2%
3	Neither unlikely or likely	186	4%
4	somewhat likely	1374	29.6%
5	very likely	2967	63.8%
Sysmiss		3	0.1%

SJT1_6: How likely is it that you will: Open the shop and learn the business as you go.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.5982354207015 Standard deviation: 0.65985452329868

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	16	0.3%
2	somewhat unlikely	70	1.5%
3	Neither unlikely or likely	147	3.2%
4	somewhat likely	1299	28%
5	very likely	3115	67%

END_SJT1: end_sjt1

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
Type: Continuous Width: 20 Range: - Format: character

SJT2_2: How likely is it that you will: Inform your boss, \${name3}, of the problem so t

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4642 Invalid: 5 Minimum: 1 Maximum: 5 Mean: 4.6124515295131 Standard deviation: 0.6524777995819
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	19	0.4%
2	somewhat unlikely	65	1.4%
3	Neither unlikely or likely	128	2.8%
4	somewhat likely	1272	27.4%
5	very likely	3158	68%
Sysmiss		5	0.1%

SJT2_3: How likely is it that you will: Tell your boss an idea for a solving the problem

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4643 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 4.6090889511092 Standard deviation: 0.6470521839142
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	18	0.4%
2	somewhat unlikely	47	1%
3	Neither unlikely or likely	170	3.7%
4	somewhat likely	1262	27.2%
5	very likely	3146	67.7%
Sysmiss		4	0.1%

SJT2_4: How likely is it that you will: Check the other items in the store to see if the

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.5475678002583 Standard deviation: 0.70961223149232

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	26	0.6%
2	somewhat unlikely	83	1.8%
3	Neither unlikely or likely	189	4.1%
4	somewhat likely	1371	29.5%
5	very likely	2977	64.1%
Sysmiss		1	0%

SJT2_5: How likely is it that you will: Look for someone who can fix the stitching

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4643 Invalid: 4 Minimum: 1

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	21	0.5%
2	somewhat unlikely	107	2.3%
3	Neither unlikely or likely	232	5%
4	somewhat likely	1315	28.3%
5	very likely	2968	63.9%
Sysmiss		4	0.1%

SJT2_6: How likely is it that you will: Ask the tailor the cost of fixing the problem to

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.5970727507533 Standard deviation: 0.64086193798229

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	9	0.2%
2	somewhat unlikely	58	1.2%
3	Neither unlikely or likely	167	3.6%
4	somewhat likely	1328	28.6%
5	very likely	3084	66.4%
Sysmiss		1	0%

END_SJT2: end_sjt2

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0

Type: Continuous Width: 20 Range: - Format: character

SJT3_3: How likely is it that you will: Look for someone to teach you to use the app

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4644 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.6313522825151 Standard deviation: 0.62279118329816

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	9	0.2%
2	somewhat unlikely	60	1.3%
3	Neither unlikely or likely	126	2.7%
4	somewhat likely	1244	26.8%
5	very likely	3205	69%
Sysmiss		3	0.1%

SJT3_4: How likely is it that you will: Download the app immediately and start learning

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.54617868676 Standard deviation: 0.70027444350736

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	21	0.5%
2	somewhat unlikely	75	1.6%
3	Neither unlikely or likely	212	4.6%
4	somewhat likely	1375	29.6%
5	very likely	2962	63.7%
Sysmiss		2	0%

SJT3_5: How likely is it that you will: Decide to set a goal that you will use the app t

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.6324510436841 Standard deviation: 0.61236828511862

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	5	0.1%
2	somewhat unlikely	52	1.1%
3	Neither unlikely or likely	145	3.1%
4	somewhat likely	1242	26.7%
5	very likely	3203	68.9%

END_SJT3: end_sjt3

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

SJT4_2: How likely is it that you will: Contact \${name1} to ask what went wrong?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4641 Invalid: 6 Minimum: 1 Maximum: 5 Mean: 4.6403792286145 Standard deviation: 0.64273005618236
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	20	0.4%
2	somewhat unlikely	63	1.4%
3	Neither unlikely or likely	115	2.5%
4	somewhat likely	1170	25.2%
5	very likely	3273	70.4%
Sysmiss		6	0.1%

SJT4_3: How likely is it that you will: Contact \${name1} to ask what methods of adverti

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.594402583423 Standard deviation: 0.65359511761572
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	10	0.2%
2	somewhat unlikely	62	1.3%
3	Neither unlikely or likely	186	4%
4	somewhat likely	1286	27.7%
5	very likely	3101	66.7%
Sysmiss		2	0%

SJT4_4: How likely is it that you will: Think of as many ideas as possible for solving t

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.5560818083961 Standard deviation: 0.70292864180974

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	24	0.5%
2	somewhat unlikely	78	1.7%
3	Neither unlikely or likely	196	4.2%
4	somewhat likely	1340	28.8%
5	very likely	3007	64.7%
Sysmiss		2	0%

SJT4_5: How likely is it that you will: Contact friends to ask for help coming up with a

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.5553164012053 Standard deviation: 0.70325763360441

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	24	0.5%
2	somewhat unlikely	75	1.6%
3	Neither unlikely or likely	206	4.4%
4	somewhat likely	1333	28.7%
5	very likely	3008	64.7%
Sysmiss		1	0%

SJT4_6: How likely is it that you will: Solve this problem and have high event attendanc

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.5842479018722 Standard deviation: 0.65030324169537

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	12	0.3%
2	somewhat unlikely	52	1.1%
3	Neither unlikely or likely	190	4.1%
4	somewhat likely	1348	29%
5	very likely	3045	65.5%

END_SJT4: end_sjt4

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0

Type: Continuous Width: 20 Range: - Format: character

SJT5_1: Tell me as many ideas as possible for solving this problem.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0

Type: Continuous Width: 12 Range: - Format: character

SJT5_1_13: Use savings**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00021519259737465 Standard deviation: 0.014669444344441
 Type: Continuous Width: 9 Range: - Format: Numeric

SJT5_1_12: Reduce budget**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0004303851947493 Standard deviation: 0.020743494380332
 Type: Continuous Width: 9 Range: - Format: Numeric

SJT5_1_11: Postpone event**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00021519259737465 Standard deviation: 0.014669444344441
 Type: Continuous Width: 9 Range: - Format: Numeric

SJT5_1_0: No ideas**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0096836668818593 Standard deviation: 0.097938539890328
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT5_1_3: Try to find funds (loan, donations, own funds)**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.4465246395524 Standard deviation: 0.49718565954133
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT5_1_4: Go door to door on your own/call everyone/distribute flyers**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.37486550462664 Standard deviation: 0.48414026629413
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT5_1_5: Find and use volunteers

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.29610501398752 Standard deviation: 0.45658700840559
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT5_1_6: Tell influential people so they can spread the word

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.31590273294599 Standard deviation: 0.4649244144557
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT5_1_9: Have meeting with your group

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.18829352270282 Standard deviation: 0.39098845114279
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT5_1_10: Run ads (radio, newspaper, posters, public service announcement, social media)

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.19431891542931 Standard deviation: 0.3957180462666
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT5_1_98: Other

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0023671185711212 Standard deviation: 0.048600654427562

Type: Continuous Width: 8 Range: - Format: Numeric

SJT5LIKELY: Now that you have some ideas, how likely is it that you will

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 0 Invalid: 4647

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very likely	0	
2	somewhat likely	0	
3	Neither unlikely or likely	0	
4	somewhat unlikely	0	
5	very unlikely	0	
97	Refuse	0	
Sysmiss		4647	100%

SJT5_3: Decide which of these solutions to do, based on your gut feeling

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4597 Invalid: 50 Minimum: 1

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	11	0.2%
2	somewhat unlikely	73	1.6%
3	Neither unlikely or likely	298	6.4%
4	somewhat likely	1149	24.7%
5	very likely	3066	66%
Sysmiss		50	1.1%

SJT5_4: Calculate the financial cost of each solution**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4600 Invalid: 47 Minimum: 1 Maximum: 5 Mean: 4.5552173913043 Standard deviation: 0.657466653975

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	4	0.1%
2	somewhat unlikely	41	0.9%
3	Neither unlikely or likely	279	6%
4	somewhat likely	1349	29%
5	very likely	2927	63%
Sysmiss		47	1%

SJT5_5: Share your best ideas with the other organizers and get their input**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4597 Invalid: 50 Minimum: 1 Maximum: 5 Mean: 4.6432455949532 Standard deviation: 0.63220137993854

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	9	0.2%
2	somewhat unlikely	37	0.8%
3	Neither unlikely or likely	226	4.9%
4	somewhat likely	1041	22.4%
5	very likely	3284	70.7%
Sysmiss		50	1.1%

SJT5_6: Compare these solutions before deciding your plan**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4601 Invalid: 46 Minimum: 1 Maximum: 5 Mean: 4.6144316452945 Standard deviation: 0.64673120193391
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	11	0.2%
2	somewhat unlikely	41	0.9%
3	Neither unlikely or likely	228	4.9%
4	somewhat likely	1151	24.8%
5	very likely	3170	68.2%
Sysmiss		46	1%

SJT5_7: Solve this problem and have good attendance

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4598 Invalid: 49 Minimum: 1 Maximum: 5 Mean: 4.6935624184428
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	8	0.2%
2	somewhat unlikely	24	0.5%
3	Neither unlikely or likely	180	3.9%
4	somewhat likely	945	20.3%
5	very likely	3441	74%
Sysmiss		49	1.1%

END_SJT5: end_sjt5

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

SJT6_2: How likely is it that you will: Talk to your employees to get their ideas on why**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.6513129573827 Standard deviation: 0.62991909042871

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	14	0.3%
2	somewhat unlikely	56	1.2%
3	Neither unlikely or likely	142	3.1%
4	somewhat likely	1112	23.9%
5	very likely	3322	71.5%
Sysmiss		1	0%

SJT6_3: How likely is it that you will: Speak to customers to know if they are satisfied**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.5910460611279 Standard deviation: 0.66481421219534

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	12	0.3%
2	somewhat unlikely	67	1.4%
3	Neither unlikely or likely	192	4.1%
4	somewhat likely	1267	27.3%
5	very likely	3108	66.9%
Sysmiss		1	0%

SJT6_4: How likely is it that you will: Examine the sale of items in my inventory**Data file: ses_tan_2nd_endline_labelled_nopii****Overview**

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.621743810549 Standard deviation: 0.66673188878865

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	24	0.5%
2	somewhat unlikely	51	1.1%
3	Neither unlikely or likely	189	4.1%
4	somewhat likely	1130	24.3%
5	very likely	3251	70%
Sysmiss		2	0%

SJT6_5: How likely is it that you will: Think of as many ideas as possible for solving t**Data file: ses_tan_2nd_endline_labelled_nopii****Overview**

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.636246233319 Standard deviation: 0.61296648224436

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	8	0.2%
2	somewhat unlikely	40	0.9%
3	Neither unlikely or likely	167	3.6%
4	somewhat likely	1204	25.9%
5	very likely	3227	69.4%
Sysmiss		1	0%

END_SJT6: end_sjt6**Data file: ses_tan_2nd_endline_labelled_nopii**

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

SJT7_1: Think of as many ideas as possible for solving this problem and increasing your

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

SJT7_1_9: Take a loan

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
 Type: Continuous Width: 9 Range: - Format: Numeric

SJT7_1_8: Seek consultation

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0004303851947493 Standard deviation: 0.020743494380332
 Type: Continuous Width: 9 Range: - Format: Numeric

SJT7_1_7: Lower product selling price

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
 Type: Continuous Width: 9 Range: - Format: Numeric

SJT7_1_6: Explain to customers reasons for price increase

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 9 Range: - Format: Numeric

SJT7_1_0: No ideas**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0073165483107381 Standard deviation: 0.08523250386638
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT7_1_1: Increase the price I charge for lotion**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.45577792123951 Standard deviation: 0.49809416434982
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT7_1_2: Bargain with wholesaler**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.40800516462234 Standard deviation: 0.49151697673121
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT7_1_3: Find new wholesaler**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.43490423929417 Standard deviation: 0.49579778095616
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT7_1_4: Increase sale of other products instead of lotion**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.27006670970519 Standard deviation: 0.44404179106065
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT7_1_5: Stop selling lotion**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.051215838175167 Standard deviation: 0.2204614142012
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT7_1_98: Other

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0021519259737465 Standard deviation: 0.046343903265014
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT7_3: How likely is it that you will: Decide which of these solutions to do, based on

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4609 Invalid: 38 Minimum: 1 Maximum: 5 Mean: 4.5476242134953 Standard deviation: 0.70245670171309
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	19	0.4%
2	somewhat unlikely	79	1.7%
3	Neither unlikely or likely	215	4.6%
4	somewhat likely	1342	28.9%
5	very likely	2954	63.6%
Sysmiss		38	0.8%

SJT7_4: How likely is it that you will: Consider the difficulty of implementing each sol

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4608 Invalid: 39 Minimum: 1 Maximum: 5 Mean: 4.4891493055556 Standard deviation: 0.72916505162772
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	16	0.3%
2	somewhat unlikely	96	2.1%
3	Neither unlikely or likely	265	5.7%
4	somewhat likely	1472	31.7%
5	very likely	2759	59.4%
Sysmiss		39	0.8%

SJT7_5: How likely is it that you will: Choose the solution that is the least expensive

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4610 Invalid: 37 Minimum: 1 Maximum: 5 Mean: 4.544251626898 Standard deviation: 0.72632558402263

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	24	0.5%
2	somewhat unlikely	93	2%
3	Neither unlikely or likely	221	4.8%
4	somewhat likely	1284	27.6%
5	very likely	2988	64.3%
Sysmiss		37	0.8%

SJT7_6: How likely is it that you will: Calculate the effect of each solution on your pr

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4609 Invalid: 38 Minimum: 1 Maximum: 5 Mean: 4.5402473421566 Standard deviation: 0.73106658995434

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	28	0.6%

2	somewhat unlikely	93	2%
3	Neither unlikely or likely	212	4.6%
4	somewhat likely	1304	28.1%
5	very likely	2972	64%
Sysmiss		38	0.8%

SJT7_7: How likely is it that you will: Solve this problem and increase your profits

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4612 Invalid: 35 Minimum: 1

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	5	0.1%
2	somewhat unlikely	37	0.8%
3	Neither unlikely or likely	162	3.5%
4	somewhat likely	1177	25.3%
5	very likely	3231	69.5%
Sysmiss		35	0.8%

END_SJT7: end_sjt7

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0

Type: Continuous Width: 20 Range: - Format: character

SJT8_1: How likely are you to: Yell at your employee, \${name3}

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.048654467169 Standard deviation: 1.1232225014544

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	156	3.4%
2	somewhat unlikely	516	11.1%
3	Neither unlikely or likely	338	7.3%
4	somewhat likely	1571	33.8%
5	very likely	2064	44.4%
Sysmiss		2	0%

SJT8_2: How likely are you to: Talk to your employee, \${name3}, immediately so they kno

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4642 Invalid: 5 Minimum: 1 Maximum: 5 Mean: 4.196682464455 Standard deviation: 1.0160772796043

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	111	2.4%
2	somewhat unlikely	334	7.2%
3	Neither unlikely or likely	361	7.8%
4	somewhat likely	1561	33.6%
5	very likely	2275	49%
Sysmiss		5	0.1%

SJT8_3: How likely are you to: Become so stressed that you get upset at others

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 3.4299246501615 Standard deviation: 1.3656011849689

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	436	9.4%
2	somewhat unlikely	1117	24%
3	Neither unlikely or likely	442	9.5%
4	somewhat likely	1314	28.3%
5	very likely	1336	28.7%
Sysmiss		2	0%

SJT8_5: How likely are you to: Take time to relax and calm down before you talk to your

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.2589324149806 Standard deviation: 0.93508394363983

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	67	1.4%
2	somewhat unlikely	274	5.9%
3	Neither unlikely or likely	361	7.8%
4	somewhat likely	1631	35.1%
5	very likely	2313	49.8%
Sysmiss		1	0%

SJT8_6: How likely are you to: Discuss your stress with someone you trust.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4641 Invalid: 6 Minimum: 1 Maximum: 5 Mean: 4.4005602240896 Standard deviation: 0.84209797317542

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	45	1%
2	somewhat unlikely	168	3.6%

3	Neither unlikely or likely	314	6.8%
4	somewhat likely	1470	31.6%
5	very likely	2644	56.9%
Sysmiss		6	0.1%

SJT8_7: How likely are you to: Change how you think about the situation so you're less a

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	23	0.5%
2	somewhat unlikely	65	1.4%
3	Neither unlikely or likely	257	5.5%
4	somewhat likely	1520	32.7%
5	very likely	2782	59.9%

SJT8_4: How long are you likely to feel stressed or upset? Less than an hour, a few hour

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4643 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 1.8791729485247 Standard deviation:
0.80808282431486
Type: Discrete Width: 17 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Less than an hour	1562	33.6%
2	a few hours	2327	50.1%
3	the whole day	528	11.4%
4	a few days	205	4.4%
5	longer	21	0.5%
97	Refuse	0	

Sysmiss		4	0.1%

END_SJT8: end_sjt8**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

SJT9_1: How likely are you to: Yell at your \${relationb}**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4643 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 3.9679086797329 Standard deviation: 1.1414612275549
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	158	3.4%
2	somewhat unlikely	608	13.1%
3	Neither unlikely or likely	329	7.1%
4	somewhat likely	1678	36.1%
5	very likely	1870	40.2%
Sysmiss		4	0.1%

SJT9_2: How likely are you to: Talk to your \${relationb} immediately so they know how a**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4644 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.1464254952627 Standard deviation: 1.0319503524286
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	112	2.4%

2	somewhat unlikely	374	8%
3	Neither unlikely or likely	388	8.3%
4	somewhat likely	1618	34.8%
5	very likely	2152	46.3%
Sysmiss		3	0.1%

SJT9_3: How likely are you to: Become so stressed that you get upset at others

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4644 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 3.3374246339363 Standard deviation: 1.3668371232282
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	441	9.5%
2	somewhat unlikely	1272	27.4%
3	Neither unlikely or likely	433	9.3%
4	somewhat likely	1275	27.4%
5	very likely	1223	26.3%
Sysmiss		3	0.1%

SJT9_5: How likely are you to: Take time to relax and calm down before you talk to your

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4643 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 4.2491923325436 Standard deviation: 0.91503366929941
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	71	1.5%
2	somewhat unlikely	236	5.1%
3	Neither unlikely or likely	375	8.1%
4	somewhat likely	1744	37.5%

5	very likely	2217	47.7%
Sysmiss		4	0.1%

SJT9_6: How likely are you to: Discuss your anger with someone you trust

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.3896663078579 Standard deviation: 0.82785069603793

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	40	0.9%
2	somewhat unlikely	153	3.3%
3	Neither unlikely or likely	340	7.3%
4	somewhat likely	1536	33.1%
5	very likely	2576	55.4%
Sysmiss		2	0%

SJT9_7: How likely are you to: Change how you think about the situation so you're less a

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.4944037882049 Standard deviation: 0.6893554029533

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	9	0.2%
2	somewhat unlikely	69	1.5%
3	Neither unlikely or likely	262	5.6%
4	somewhat likely	1582	34%
5	very likely	2724	58.6%
Sysmiss		1	0%

SJT9_4: How long are you likely to feel stressed or upset? Less than an hour, a few hour**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 1.8839612486545 Standard deviation: 0.83041544880828
 Type: Discrete Width: 17 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Less than an hour	1575	33.9%
2	a few hours	2334	50.2%
3	the whole day	463	10%
4	a few days	246	5.3%
5	longer	27	0.6%
97	Refuse	0	
Sysmiss		2	0%

END_SJT9: end_sjt9**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

SJT36_1: S5a_1n. How likely are you to: Let others determine the plan without sharing you**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4644 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 3.6888458225668 Standard deviation: 1.2837208845438
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	286	6.2%

2	somewhat unlikely	894	19.2%
3	Neither unlikely or likely	375	8.1%
4	somewhat likely	1513	32.6%
5	very likely	1576	33.9%
Sysmiss		3	0.1%

SJT36_2: S5a_2. How likely are you to: Arrive with your own plan and give orders to the g

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4642 Invalid: 5 Minimum: 1 Maximum: 5 Mean: 4.14907367514 Standard deviation: 1.066708516013

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	125	2.7%
2	somewhat unlikely	403	8.7%
3	Neither unlikely or likely	387	8.3%
4	somewhat likely	1467	31.6%
5	very likely	2260	48.6%
Sysmiss		5	0.1%

SJT36_3: S5a_3. How likely are you to: Gather information on everyone's time availability

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.4614722341799 Standard deviation: 0.76306045310671

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	33	0.7%
2	somewhat unlikely	101	2.2%
3	Neither unlikely or likely	274	5.9%
4	somewhat likely	1519	32.7%

5	very likely	2719	58.5%
Sysmiss		1	0%

SJT36_4: S5a_4. How likely are you to: Work together to assign tasks based on each person

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.562634524322 Standard deviation: 0.65965926446399
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	11	0.2%
2	somewhat unlikely	52	1.1%
3	Neither unlikely or likely	217	4.7%
4	somewhat likely	1398	30.1%
5	very likely	2968	63.9%
Sysmiss		1	0%

SJT36_5: S5a_6. How likely are you to: Tell the leader that the best idea is your idea, t

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4640 Invalid: 7 Minimum: 1 Maximum: 5 Mean: 4.3090517241379 Standard deviation: 0.92959993058948
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	80	1.7%
2	somewhat unlikely	245	5.3%
3	Neither unlikely or likely	294	6.3%
4	somewhat likely	1563	33.6%
5	very likely	2458	52.9%
Sysmiss		7	0.2%

SJT36_6: S5a_9. How likely are you to: Clarify what everyone agrees on**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4642 Invalid: 5 Minimum: 1 Maximum: 5 Mean: 4.4915984489444

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	24	0.5%
2	somewhat unlikely	101	2.2%
3	Neither unlikely or likely	261	5.6%
4	somewhat likely	1439	31%
5	very likely	2817	60.6%
Sysmiss		5	0.1%

SJT36_7: S5a_12. If some in the group are quiet, how likely is it that you will: Encourag**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.5195867412828 Standard deviation: 0.70546347155409

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	14	0.3%
2	somewhat unlikely	86	1.9%
3	Neither unlikely or likely	234	5%
4	somewhat likely	1450	31.2%
5	very likely	2862	61.6%
Sysmiss		1	0%

SJT36_8: S5a_14. You do not like the task you were assigned, How likely is it that you wi**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.37365475678 Standard deviation: 0.82654237754601
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	41	0.9%
2	somewhat unlikely	162	3.5%
3	Neither unlikely or likely	311	6.7%
4	somewhat likely	1638	35.2%
5	very likely	2494	53.7%
Sysmiss		1	0%

END_SJT36: end_sjt36

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

SJT37_0: a1. How likely are you to: Not participate in the meeting

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4644 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 3.3122308354866 Standard deviation: 1.3805567559487
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	497	10.7%
2	somewhat unlikely	1271	27.4%
3	Neither unlikely or likely	325	7%
4	somewhat likely	1387	29.8%
5	very likely	1164	25%
Sysmiss		3	0.1%

SJT37_1: a. How likely are you to: Let others determine the plan without sharing your tho**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4643 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 3.5604135257377 Standard deviation: 1.2817114129414
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	297	6.4%
2	somewhat unlikely	1013	21.8%
3	Neither unlikely or likely	461	9.9%
4	somewhat likely	1535	33%
5	very likely	1337	28.8%
Sysmiss		4	0.1%

SJT37_2: b. How likely are you to: Decide the plan individually and inform everyone**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4643 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 3.8563428817575 Standard deviation: 1.1750292837966
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	188	4%
2	somewhat unlikely	645	13.9%
3	Neither unlikely or likely	523	11.3%
4	somewhat likely	1577	33.9%
5	very likely	1710	36.8%
Sysmiss		4	0.1%

SJT37_3: c. How likely are you to: Explain why sharing duties will benefit the whole fami**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4644 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.4455211024978 Standard deviation: 0.78911625677681

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	36	0.8%
2	somewhat unlikely	129	2.8%
3	Neither unlikely or likely	269	5.8%
4	somewhat likely	1506	32.4%
5	very likely	2704	58.2%
Sysmiss		3	0.1%

SJT37_4: d. How likely are you to: Gather information on everyone's schedule and preferre**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.5302345599311 Standard deviation: 0.68303059134005

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	8	0.2%
2	somewhat unlikely	72	1.5%
3	Neither unlikely or likely	241	5.2%
4	somewhat likely	1453	31.3%
5	very likely	2873	61.8%

SJT37_5: e. How likely are you to: Give up on making a plan**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 3.448439181916 Standard deviation:

1.3724009328284

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	420	9%
2	somewhat unlikely	1164	25%
3	Neither unlikely or likely	349	7.5%
4	somewhat likely	1337	28.8%
5	very likely	1375	29.6%
Sysmiss		2	0%

SJT37_6: f. How likely are you to: Summarize points of agreement

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4643 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 4.4402326082274 Standard deviation: 0.79069400915279

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	39	0.8%
2	somewhat unlikely	119	2.6%
3	Neither unlikely or likely	288	6.2%
4	somewhat likely	1510	32.5%
5	very likely	2687	57.8%
Sysmiss		4	0.1%

SJT37_7: g. How likely are you to: Make suggestions on working together

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4643 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 4.4914925694594 Standard deviation: 0.75960231841402

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	25	0.5%
2	somewhat unlikely	117	2.5%
3	Neither unlikely or likely	258	5.6%
4	somewhat likely	1394	30%
5	very likely	2849	61.3%
Sysmiss		4	0.1%

SJT37_8: h. The family has made a plan and agreed to it. If some do not know how to compl

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4642 Invalid: 5 Minimum: 1
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	34	0.7%
2	somewhat unlikely	167	3.6%
3	Neither unlikely or likely	352	7.6%
4	somewhat likely	1655	35.6%
5	very likely	2434	52.4%
Sysmiss		5	0.1%

SJT37_9: i. Remember, the family has agreed to a plan. But you do not like which task you

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 3.8822896492361 Standard deviation:
1.2123461277525
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	237	5.1%
2	somewhat unlikely	637	13.7%
3	Neither unlikely or likely	387	8.3%
4	somewhat likely	1561	33.6%
5	very likely	1825	39.3%

END_SJT37: end_sjt37**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

SJT29_1: Enumerator: did individual paraphrase any of your statements to clarify understa**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.68883150419626 Standard deviation: 0.46302137953365
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1446	31.1%
1	Yes	3201	68.9%

SJT29_2: Enumerator: does individual ask more questions in order to answer the question (**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.6748439853669 Standard deviation: 0.46848352219256
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

0	No	1511	32.5%
1	Yes	3136	67.5%

SJT29_3: Enumerator: as you were saying the story, did the respondent show they were list

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.8327953518399 Standard deviation: 0.37319864043376
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	777	16.7%
1	Yes	3870	83.3%

SJT29_4: Enumerator: as you were saying the story, did the respondent show they were list

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.83968151495589 Standard deviation: 0.36694065337586
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	745	16%
1	Yes	3902	84%

SJT29_5: I will now ask you a few questions about the story ...a. Why was the party canceled

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.93931568754035 Standard deviation: 0.23877603663426
Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Incorrect	282	6.1%
1	Correct: weather	4365	93.9%

SJT29_6: What color was the shirt?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.9397460727351 Standard deviation: 0.23798230831602

Type: Discrete Width: 15 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Incorrect	280	6%
1	Correct: maroon	4367	94%

SJT29_7: What occupation does the customer have?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.93178394663224

Type: Discrete Width: 15 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Incorrect	317	6.8%
1	Correct: driver	4330	93.2%

SJT29_8: How did the customer feel because the party was cancelled?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.91951796858188 Standard deviation: 0.27206727609672
 Type: Discrete Width: 21 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Incorrect	374	8%
1	Correct: Disappointed	4273	92%

END_SJT29: end_sjt29

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 240 Maximum: 53741 Mean: 5526.3376371853 Standard deviation: 2121.6092431748
 Type: Continuous Width: 10 Range: - Format: Numeric

SJT29_TIME:

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 0 Invalid: 4647
 Type: Continuous Width: 10 Range: - Format: Numeric

SJT10_2: Enumerator please code this written response:

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4437 Invalid: 210 Minimum: 2 Maximum: 5 Mean: 3.8724363308542 Standard deviation: 0.56693514276403
 Type: Discrete Width: 65 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	don't know	0	
2	none	237	5.1%
3	lists non personal attributes (e.g. about community, environment)	321	6.9%

4	lists 1-2 personal strengths	3650	78.5%
5	lists 3 or more personal strengths	229	4.9%
97	Refuse	0	
Sysmiss		210	4.5%

SJT10_4: Enumerator please code this written response:

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4136 Invalid: 511 Minimum: 2 Maximum: 5 Mean: 3.20333655706 Standard deviation: 0.9644207408073
Type: Discrete Width: 72 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2	none	1581	34%
3	lists non personal attributes (e.g.external reasons, community problems)	140	3%
4	lists 1-2 personal weaknesses	2408	51.8%
5	lists 3 or more personal weaknesses	7	0.2%
97	Refuse	0	
99	don't know	0	
Sysmiss		511	11%

SJT10_5: How likely are you to: Have a good idea of what you need help with.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.6253496879707 Standard deviation: 0.63319254880728
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	8	0.2%
2	somewhat unlikely	71	1.5%
3	Neither unlikely or likely	126	2.7%
4	somewhat likely	1244	26.8%

5	very likely	3198	68.8%

SJT10_6: How likely are you to: Question or critique your own abilities.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4644 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.4610249784668 Standard deviation: 0.79112369490913
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	19	0.4%
2	somewhat unlikely	175	3.8%
3	Neither unlikely or likely	237	5.1%
4	somewhat likely	1428	30.7%
5	very likely	2785	59.9%
Sysmiss		3	0.1%

SJT10_7: How likely are you to: Actively seek feedback from your community on how to impr

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.5741657696448 Standard deviation: 0.66823135057343
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	13	0.3%
2	somewhat unlikely	62	1.3%
3	Neither unlikely or likely	205	4.4%
4	somewhat likely	1330	28.6%
5	very likely	3035	65.3%
Sysmiss		2	0%

SJT10_8: How likely are you to: Spend time considering what type of leader you would like**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.5475678002583 Standard deviation: 0.69334643741043

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	15	0.3%
2	somewhat unlikely	78	1.7%
3	Neither unlikely or likely	217	4.7%
4	somewhat likely	1374	29.6%
5	very likely	2962	63.7%
Sysmiss		1	0%

SJT10_9: How likely are you to: Think of solutions if you face an unexpected problem**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4643 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 4.5031229808314 Standard deviation: 0.7304399995999

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	21	0.5%
2	somewhat unlikely	95	2%
3	Neither unlikely or likely	247	5.3%
4	somewhat likely	1444	31.1%
5	very likely	2836	61%
Sysmiss		4	0.1%

SJT10_10: How likely are you to: Think deeply about how your performance could be improved**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.597374650312 Standard deviation: 0.62686449756458
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	6	0.1%
2	somewhat unlikely	49	1.1%
3	Neither unlikely or likely	171	3.7%
4	somewhat likely	1358	29.2%
5	very likely	3063	65.9%

END_SJT10: end_sjt10

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

SJT11_1: How likely are you to: Stay confident in your abilities

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.4585754250054 Standard deviation: 0.81523585970879
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	53	1.1%
2	somewhat unlikely	135	2.9%
3	Neither unlikely or likely	244	5.3%
4	somewhat likely	1411	30.4%
5	very likely	2804	60.3%

SJT11_3: How likely are you to: Take time to think about how you can improve**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4641 Invalid: 6 Minimum: 1 Maximum: 5 Mean: 4.5356604180134 Standard deviation: 0.7044116218058

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	22	0.5%
2	somewhat unlikely	72	1.5%
3	Neither unlikely or likely	226	4.9%
4	somewhat likely	1399	30.1%
5	very likely	2922	62.9%
Sysmiss		6	0.1%

SJT11_4: How likely are you to: Sit down and talk to \${name4} about why you received poo**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.448654467169 Standard deviation: 0.77690114270348

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	27	0.6%
2	somewhat unlikely	146	3.1%
3	Neither unlikely or likely	227	4.9%
4	somewhat likely	1561	33.6%
5	very likely	2684	57.8%
Sysmiss		2	0%

SJT11_4A: How long are you likely to feel stressed or upset? Less than an hour, a few hour**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 1.8071874327523 Standard deviation: 0.76363202240101
 Type: Discrete Width: 17 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Less than an hour	1689	36.3%
2	a few hours	2338	50.3%
3	the whole day	474	10.2%
4	a few days	119	2.6%
5	longer	27	0.6%
97	Refuse	0	

SJT11_7: Enumerator please code this written response:

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4478 Invalid: 169 Minimum: 2 Maximum: 5 Mean: 3.8707012058955 Standard deviation: 0.50948913834274
 Type: Discrete Width: 53 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2	none	218	4.7%
3	lists items that are not personal skills or strengths	254	5.5%
4	lists 1-2 personal skills/strengths	3895	83.8%
5	list 3 or more personal skills/strengths.	111	2.4%
97	Refuse	0	
99	don't know	0	
Sysmiss		169	3.6%

SJT11_9: Enumerator please code this written response:

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4367 Invalid: 280 Minimum: 2 Maximum: 5 Mean: 3.0707579574078 Standard deviation:

0.99300528862815

Type: Discrete Width: 44 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2	none	2001	43.1%
3	lists areas that are not personal weaknesses	64	1.4%
4	lists 1-2 personal weaknesses	2294	49.4%
5	list 3 or more personal weaknesses.	8	0.2%
97	Refuse	0	
99	don't know	0	
Sysmiss		280	6%

END_SJT11: end_sjt11

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0

Type: Continuous Width: 20 Range: - Format: character

SJT12_2: Enumerator please code this written response:

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4562 Invalid: 85 Minimum: 2 Maximum: 5 Mean: 3.93686979395 Standard deviation: 0.36804457319975

Type: Discrete Width: 47 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2	none	81	1.7%
3	lists goals that are not personal to individual	219	4.7%
4	lists 1-2 goals	4169	89.7%
5	list 3 or more goals.	93	2%
97	Refuse	0	
99	don't know	0	
Sysmiss		85	1.8%

SJT12_4: Enumerator please code this written response:**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4586 Invalid: 61 Minimum: 2 Maximum: 5 Mean: 3.9206279982556
 Type: Discrete Width: 42 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
2	none	93	2%
3	lists interests not personal to individual	209	4.5%
4	lists 1-2 interests	4253	91.5%
5	list 3 or more interests.	31	0.7%
97	Refuse	0	
99	don't know	0	
Sysmiss		61	1.3%

END_SJT12: end_sjt12**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

SJT13_2: How likely are you to: Notice how your boss's words made you feel**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.5272335844995 Standard deviation: 0.71735664033429
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	21	0.5%
2	somewhat unlikely	112	2.4%

3	Neither unlikely or likely	154	3.3%
4	somewhat likely	1468	31.6%
5	very likely	2890	62.2%
Sysmiss		2	0%

SJT13_3: How likely are you to: Notice whether your feelings have caused any physical sen

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.4188549289712 Standard deviation: 0.79461431339021

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	36	0.8%
2	somewhat unlikely	138	3%
3	Neither unlikely or likely	271	5.8%
4	somewhat likely	1600	34.4%
5	very likely	2601	56%
Sysmiss		1	0%

SJT13_4: How likely are you to: Identify that you are feeling shame

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4644 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.3936261843239 Standard deviation: 0.81400239548867

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	42	0.9%
2	somewhat unlikely	153	3.3%
3	Neither unlikely or likely	273	5.9%
4	somewhat likely	1643	35.4%
5	very likely	2533	54.5%

Sysmiss		3	0.1%

SJT13_5: How likely are you to: Reflect on other times that people's words made you feel

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4643 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 4.3805729054491 Standard deviation: 0.80772440549012
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	34	0.7%
2	somewhat unlikely	152	3.3%
3	Neither unlikely or likely	307	6.6%
4	somewhat likely	1670	35.9%
5	very likely	2480	53.4%
Sysmiss		4	0.1%

SJT13_3_2: How long are you likely to feel stressed or upset? Less than an hour, a few hour

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 1.8052087817477 Standard deviation: 0.76053263691654
Type: Discrete Width: 17 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Less than an hour	1695	36.5%
2	a few hours	2331	50.2%
3	the whole day	469	10.1%
4	a few days	132	2.8%
5	longer	19	0.4%
97	Refuse	0	
Sysmiss		1	0%

END_SJT13: end_sjt13**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0

Type: Continuous Width: 20 Range: - Format: character

SJT14_2: How likely are you to: Realize you are mad.**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.4182992465016 Standard deviation: 0.86990111064496

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	62	1.3%
2	somewhat unlikely	224	4.8%
3	Neither unlikely or likely	148	3.2%
4	somewhat likely	1486	32%
5	very likely	2725	58.6%
Sysmiss		2	0%

SJT14_3: How likely are you to: Notice whether your feelings have caused any physical fee**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4643 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 4.3842343312513 Standard deviation: 0.84627652827606

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	57	1.2%
2	somewhat unlikely	170	3.7%

3	Neither unlikely or likely	261	5.6%
4	somewhat likely	1599	34.4%
5	very likely	2556	55%
Sysmiss		4	0.1%

SJT14_4A: How long are you likely to feel stressed or upset? Less than an hour, a few hour

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 97 Mean: 1.8855175381967 Standard deviation: 2.1361883718114
Type: Discrete Width: 17 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Less than an hour	1642	35.3%
2	a few hours	2344	50.4%
3	the whole day	462	9.9%
4	a few days	133	2.9%
5	longer	64	1.4%
97	Refuse	2	0%

SJT14_4: Imagine that you were in a bad mood all day. Think deeply about why you feel ups

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.4276797244942 Standard deviation: 0.77016492543081
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	30	0.6%
2	somewhat unlikely	135	2.9%
3	Neither unlikely or likely	224	4.8%
4	somewhat likely	1686	36.3%
5	very likely	2571	55.3%

Sysmiss		1	0%

END_SJT14: end_sjt14**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

SJT15_1: How likely are you to: Try to convince your family to let you start the business**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.6347395609126 Standard deviation: 0.62270513626571
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	12	0.3%
2	somewhat unlikely	60	1.3%
3	Neither unlikely or likely	110	2.4%
4	somewhat likely	1249	26.9%
5	very likely	3215	69.2%
Sysmiss		1	0%

SJT15_2: How likely are you to: Ask questions to understand why your family opposes you**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4644 Invalid: 3 Minimum: 1
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	16	0.3%
2	somewhat unlikely	83	1.8%

3	Neither unlikely or likely	193	4.2%
4	somewhat likely	1404	30.2%
5	very likely	2948	63.4%
Sysmiss		3	0.1%

SJT15_3: How likely are you to: Analyze your family's behavior carefully, to decide the b

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4644 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.5083979328165 Standard deviation: 0.72175398398682
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	18	0.4%
2	somewhat unlikely	94	2%
3	Neither unlikely or likely	239	5.1%
4	somewhat likely	1451	31.2%
5	very likely	2842	61.2%
Sysmiss		3	0.1%

SJT15_4: How likely are you to: Discuss the benefits and consequences of starting the bus

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.4941885492897 Standard deviation: 0.73617039066853
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	30	0.6%
2	somewhat unlikely	83	1.8%
3	Neither unlikely or likely	249	5.4%
4	somewhat likely	1483	31.9%
5	very likely	2801	60.3%

Sysmiss		1	0%

SJT15_7: How likely are you to: Not be able to change your family's perspective.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 3.6222557038313 Standard deviation: 1.3586273989178
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	464	10%
2	somewhat unlikely	746	16.1%
3	Neither unlikely or likely	474	10.2%
4	somewhat likely	1359	29.2%
5	very likely	1603	34.5%
Sysmiss		1	0%

SJT15_5: Would you use any other methods to persuade your family?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
Type: Continuous Width: 13 Range: - Format: character

SJT15_5_0: I would not persuade my family

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.013341941037228 Standard deviation: 0.11474653387961
Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_5_1: Show passion and confidence

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.35054874112331 Standard deviation: 0.47719317204011
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_5_2: Do research to improve arguments

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.31740908112761 Standard deviation: 0.46551819527109
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_5_3: Give evidences of others' success

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.53453841187863 Standard deviation: 0.49885934999235
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_5_4: Share emotional implications

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.23735743490424 Standard deviation: 0.4255089250626
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_5_5: Find common ground

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.094254357650097 Standard deviation: 0.29221370392611
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_5_6: Use stories/metaphors

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.034430815579944 Standard deviation: 0.18235265341689

Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_5_7: Ask someone to plead on my behalf

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.15945771465462 Standard deviation: 0.36614177659539
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_5_98: Other

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00064557779212395 Standard deviation: 0.025402753496356
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_5_97: Refuse

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00021519259737465 Standard deviation: 0.014669444344441
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_6: Now imagine that your brother recently failed in his business. Would you use any

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 15 Range: - Format: character

SJT15_6_0: I would not persuade my family

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.00925328168711 Standard deviation: 0.095758193915674
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_6_1: Show passion and confidence**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.31461157736174
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_6_2: Do research to improve arguments**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.29567462879277 Standard deviation:
 0.45639452936146
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_6_3: Give evidences of others' success**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.48891758123521 Standard deviation:
 0.49993095852075
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_6_4: Share emotional implications**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.20916720464816 Standard deviation:
 0.40675777702412
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_6_5: Find common ground**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.1052291801162 Standard deviation:
 0.30688151753327
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_6_6: Use stories/metaphors**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.04024101570906 Standard deviation: 0.19654513286135
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_6_7: Ask someone to plead on my behalf

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.17516677426297 Standard deviation: 0.38015059371553
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_6_8: Explain how you are different from your brother

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.17925543361308 Standard deviation: 0.38360733792727
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_6_98: Other

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_6_97: Refuse

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0004303851947493 Standard deviation: 0.020743494380332
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_8: Imagine that you do not get your family's financial support, and you need \$ {thr

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

SJT15_8_7: Seeking a job**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0023671185711212 Standard deviation: 0.048600654427562
 Type: Continuous Width: 9 Range: - Format: Numeric

SJT15_8_0: No Ideas**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.010759629868733 Standard deviation: 0.10318018805348
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_8_1: Seek loan from formal institution**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.38734667527437 Standard deviation: 0.48719637376437
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_8_2: Seek money/loan from relative/friend/informal lender**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.58704540563805 Standard deviation: 0.49241778627686
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_8_3: Find a business partner/investor**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.26834516892619 Standard deviation: 0.44314591095514
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_8_4: Try to borrow/share equipment with someone who already has it**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.22745857542501 Standard deviation: 0.41923620302289
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_8_5: Rent equipment**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.10974822466107 Standard deviation: 0.31260931120382
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_8_6: Save money**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_8_98: Other**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0036582741553691 Standard deviation: 0.060379431166565
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT15_8_97: Refuse**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

END_SJT15: end_sjt15**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

START_SELF_CONTROL: start_self_control

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

END_AL1: end_al1

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

SJT16_1: How likely are you to: Complain to the boss before speaking to your colleague

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 3.7853606027987 Standard deviation: 1.2751352735142
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	269	5.8%
2	somewhat unlikely	820	17.6%
3	Neither unlikely or likely	307	6.6%
4	somewhat likely	1492	32.1%
5	very likely	1757	37.8%
Sysmiss		2	0%

SJT16_2: How likely are you to: Directly ask your colleague to help more

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4643 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 4.4822313159595 Standard deviation: 0.76902609722239
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	38	0.8%
2	somewhat unlikely	116	2.5%
3	Neither unlikely or likely	217	4.7%
4	somewhat likely	1470	31.6%
5	very likely	2802	60.3%
Sysmiss		4	0.1%

SJT16_3: How likely are you to: Ask questions to understand why they are not contributing

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4644 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.4399224806202 Standard deviation: 0.80144151465967
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	40	0.9%
2	somewhat unlikely	142	3.1%
3	Neither unlikely or likely	253	5.4%
4	somewhat likely	1509	32.5%
5	very likely	2700	58.1%
Sysmiss		3	0.1%

SJT16_4: How likely are you to: Motivate your colleague to work harder

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4643 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 4.5138918802498 Standard deviation: 0.75239871670116
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	28	0.6%
2	somewhat unlikely	107	2.3%
3	Neither unlikely or likely	245	5.3%
4	somewhat likely	1334	28.7%
5	very likely	2929	63%
Sysmiss		4	0.1%

SJT16_6: How likely are you to: Not be able to change the situation

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4641 Invalid: 6 Minimum: 1 Maximum: 5 Mean: 3.7235509588451 Standard deviation: 1.3017160325329

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	404	8.7%
2	somewhat unlikely	600	12.9%
3	Neither unlikely or likely	526	11.3%
4	somewhat likely	1456	31.3%
5	very likely	1655	35.6%
Sysmiss		6	0.1%

SJT16_5: What methods would you use to persuade your colleague to share the work?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0

Type: Continuous Width: 11 Range: - Format: character

SJT16_5_0: I would not persuade my colleague

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.016569829997848 Standard deviation: 0.1276666679603
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT16_5_1: Show passion and confidence

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.26468689477082 Standard deviation: 0.44121381888101
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT16_5_2: Convince your boss to talk to your colleague

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.36302991177104 Standard deviation: 0.48092511538078
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT16_5_3: Give evidences of others' success

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.44695502474715 Standard deviation: 0.49723177160812
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT16_5_4: Explain how their lack of work affects you

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.37938454917151 Standard deviation: 0.48528609235767
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT16_5_5: Emphasize your common goals

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.18183774478158 Standard deviation: 0.38575225345546

Type: Continuous Width: 8 Range: - Format: Numeric

SJT16_5_6: Use stories/metaphors

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.019797718958468 Standard deviation: 0.13931958282753

Type: Continuous Width: 8 Range: - Format: Numeric

SJT16_5_98: Other, specify

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0019367333763719 Standard deviation: 0.043970427485348

Type: Continuous Width: 8 Range: - Format: Numeric

SJT16_5_97: Refuse

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0

Type: Continuous Width: 8 Range: - Format: Numeric

END_SJT16: end_sjt16

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0

Type: Continuous Width: 20 Range: - Format: character

SJT17_1: How likely are you to: Accept the situation and don't say anything

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 3.3481162540366 Standard deviation: 1.4443522145984

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	548	11.8%
2	somewhat unlikely	1262	27.2%
3	Neither unlikely or likely	271	5.8%
4	somewhat likely	1153	24.8%
5	very likely	1411	30.4%
Sysmiss		2	0%

SJT17_2: How likely are you to: Tell him he has to do some household work and has no choi

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.4563065002152 Standard deviation: 0.82410276350117

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	41	0.9%
2	somewhat unlikely	172	3.7%
3	Neither unlikely or likely	239	5.1%
4	somewhat likely	1368	29.4%
5	very likely	2826	60.8%
Sysmiss		1	0%

SJT17_3: How likely are you to: Explain that if he helps, the whole family will benefit

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4644 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.4814814814815 Standard deviation: 0.78668208774173

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	34	0.7%
2	somewhat unlikely	137	2.9%
3	Neither unlikely or likely	242	5.2%
4	somewhat likely	1377	29.6%
5	very likely	2854	61.4%
Sysmiss		3	0.1%

SJT17_4: How likely are you to: Allow him to go play football if he completes his respons

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.5040895393887 Standard deviation: 0.76232920213847

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	37	0.8%
2	somewhat unlikely	105	2.3%
3	Neither unlikely or likely	232	5%
4	somewhat likely	1377	29.6%
5	very likely	2895	62.3%
Sysmiss		1	0%

SJT17_6: How likely are you to: Listen to his misgivings even though you feel hurt

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.1005382131324 Standard deviation: 1.0769338568221

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	144	3.1%
2	somewhat unlikely	420	9%

3	Neither unlikely or likely	359	7.7%
4	somewhat likely	1624	34.9%
5	very likely	2098	45.1%
Sysmiss		2	0%

SJT17_7: How likely are you to: Accept the situation and stop discussing the problem

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 3.550247471487 Standard deviation: 1.3599031086032

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	412	8.9%
2	somewhat unlikely	985	21.2%
3	Neither unlikely or likely	384	8.3%
4	somewhat likely	1366	29.4%
5	very likely	1500	32.3%

SJT17_8: How likely are you to: Ask him to propose a solution

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	85	1.8%
2	somewhat unlikely	330	7.1%
3	Neither unlikely or likely	365	7.9%
4	somewhat likely	1686	36.3%
5	very likely	2180	46.9%
Sysmiss		1	0%

SJT17_9: How likely are you to: Come up with an idea for a solution that will benefit you**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.5517538196686
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	10	0.2%
2	somewhat unlikely	54	1.2%
3	Neither unlikely or likely	212	4.6%
4	somewhat likely	1457	31.4%
5	very likely	2914	62.7%

END_SJT17: end_sjt17**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

SJT18_1: How likely are you to: Get angry with the customer**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4643 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 3.3603273745423 Standard deviation: 1.3525609059827
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	414	8.9%
2	somewhat unlikely	1271	27.4%
3	Neither unlikely or likely	384	8.3%
4	somewhat likely	1376	29.6%

5	very likely	1198	25.8%
Sysmiss		4	0.1%

SJT18_4: How likely are you to: Consider the customer's point of view and why he is angry

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4644 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.3856589147287 Standard deviation: 0.85702992831233

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	51	1.1%
2	somewhat unlikely	187	4%
3	Neither unlikely or likely	288	6.2%
4	somewhat likely	1512	32.5%
5	very likely	2606	56.1%
Sysmiss		3	0.1%

SJT18_5: How likely are you to: Explain why the eggs cost more in this neighborhood

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.3675489563159 Standard deviation: 0.8778405565643

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	63	1.4%
2	somewhat unlikely	187	4%
3	Neither unlikely or likely	311	6.7%
4	somewhat likely	1504	32.4%
5	very likely	2582	55.6%

SJT18_6: How likely are you to: Calculate whether you can afford to sell the eggs for less**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.2976754197159 Standard deviation: 0.90153736587777

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	58	1.2%
2	somewhat unlikely	223	4.8%
3	Neither unlikely or likely	385	8.3%
4	somewhat likely	1592	34.3%
5	very likely	2388	51.4%
Sysmiss		1	0%

SJT18_7: How likely are you to: Stay calm even though the customer is yelling**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.4049924682591 Standard deviation: 0.78620863339525

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	33	0.7%
2	somewhat unlikely	106	2.3%
3	Neither unlikely or likely	360	7.7%
4	somewhat likely	1595	34.3%
5	very likely	2553	54.9%

END_SJT18: end_sjt18**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0

Type: Continuous Width: 20 Range: - Format: character

SJT19_1: How likely are you to: Decrease your hours of work without talking to your boss

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 3.5894125242092 Standard deviation: 1.3178302305739
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	348	7.5%
2	somewhat unlikely	986	21.2%
3	Neither unlikely or likely	334	7.2%
4	somewhat likely	1537	33.1%
5	very likely	1442	31%

SJT19_2: How likely are you to: Tell your boss what you want (higher pay and better hours

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.4042186827378 Standard deviation: 0.79785467378312
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	34	0.7%
2	somewhat unlikely	139	3%
3	Neither unlikely or likely	298	6.4%
4	somewhat likely	1619	34.8%
5	very likely	2556	55%
Sysmiss		1	0%

SJT19_3: How likely are you to: Explain the value you bring to the company**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.3925112976114 Standard deviation: 0.81315849082474

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	35	0.8%
2	somewhat unlikely	149	3.2%
3	Neither unlikely or likely	325	7%
4	somewhat likely	1586	34.1%
5	very likely	2552	54.9%

SJT19_4: How likely are you to: Before talking to your boss, brainstorm reasons your boss**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.334050796384 Standard deviation: 0.83537931079132

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	49	1.1%
2	somewhat unlikely	129	2.8%
3	Neither unlikely or likely	423	9.1%
4	somewhat likely	1665	35.8%
5	very likely	2380	51.2%
Sysmiss		1	0%

SJT19_5: How likely are you to: Look into other job options before talking to your boss**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.2433828276307 Standard deviation:

0.96603244638172

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	104	2.2%
2	somewhat unlikely	252	5.4%
3	Neither unlikely or likely	360	7.7%
4	somewhat likely	1624	34.9%
5	very likely	2307	49.6%

SJT19_7: How likely are you to: Listen to their feelings, even though you disagree with t

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4643 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 4.3049752315313 Standard deviation: 0.88626785896066

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	74	1.6%
2	somewhat unlikely	187	4%
3	Neither unlikely or likely	326	7%
4	somewhat likely	1718	37%
5	very likely	2338	50.3%
Sysmiss		4	0.1%

SJT19_9: How likely are you to: Brainstorm possible solutions with your boss

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.4841765339074 Standard deviation: 0.72337717856764

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	23	0.5%
2	somewhat unlikely	77	1.7%
3	Neither unlikely or likely	266	5.7%
4	somewhat likely	1541	33.2%
5	very likely	2738	58.9%
Sysmiss		2	0%

SJT19_10: How likely are you to: Offer to make changes now so that you can obtain a raise

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.5342229875161 Standard deviation: 0.66466378188236

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	9	0.2%
2	somewhat unlikely	55	1.2%
3	Neither unlikely or likely	229	4.9%
4	somewhat likely	1505	32.4%
5	very likely	2848	61.3%
Sysmiss		1	0%

END_SJT19: end_sjt19

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0

Type: Continuous Width: 20 Range: - Format: character

E_INTROPLEASURE: Move the picture to rate your level of Pleasure.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 5.5009683666882 Standard deviation: 2.6826616672298
 Type: Continuous Width: 8 Range: - Format: Numeric

E_INTROAROUSAL: Move the picture to rate your level of Arousal.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 4.9186571981924 Standard deviation: 2.6865704669834
 Type: Continuous Width: 8 Range: - Format: Numeric

E1_FEELINGOTHERAPLEASURE: Enumerator: Ask: Move the pictures to rate how much pleasure the buyer, \${name1}

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 1.9466322358511 Standard deviation: 1.3796039655272
 Type: Continuous Width: 8 Range: - Format: Numeric

E1_FEELINGOTHERAROUSAL: Enumerator: Ask: Move the pictures to rate how much arousal the buyer, \${name1}

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 7.1196470841403 Standard deviation: 2.3052410022835
 Type: Continuous Width: 8 Range: - Format: Numeric

E1_FEELINGOTHERB: Enumerator: Ask: What words would you use to describe how the buyer feels in thi

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 10 Mean: 1.936289281102
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

1	Angry	2217	47.7%
2	Bad	1034	22.3%
3	Sad	987	21.2%
4	Unhappy	321	6.9%
5	Disappointed	67	1.4%
6	Mad	17	0.4%
8	Happy	0	
9	Sympathy	1	0%
10	Indifferent	2	0%
11	Ashamed	0	
12	Ridicule	0	
13	Scared	0	
o	Other	0	
Sysmiss		1	0%

E1_FEELINGYOUAPLEASURE: Enumerator: Ask: Move the pictures to rate how much pleasure you, would feel.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 2.5274370561653 Standard deviation: 1.6261855687305
Type: Continuous Width: 8 Range: - Format: Numeric

E1_FEELINGYOUAROUSAL: Enumerator: Ask: Move the pictures to rate how much arousal you, would feel.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 6.3369916074887 Standard deviation: 2.3773518451562
Type: Continuous Width: 8 Range: - Format: Numeric

E1_FEELINGYOU: Enumerator: Ask: What words would you use to describe how you feels in this situ

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 13 Mean: 2.9214377959535 Standard deviation: 1.1963637763513
Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Angry	322	6.9%
2	Bad	1422	30.6%
3	Sad	1703	36.6%
4	Unhappy	925	19.9%
5	Disappointed	201	4.3%
6	Mad	33	0.7%
8	Happy	5	0.1%
9	Sympathy	4	0.1%
10	Indifferent	28	0.6%
11	Ashamed	0	
12	Ridicule	0	
13	Scared	3	0.1%
o	Other	0	
Sysmiss		1	0%

E2_FEELINGOTHERAPLEASURE: Enumerator: Ask: Move the pictures to rate how much pleasure your boss, \${name2}

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 1.9604045620831 Standard deviation: 1.37146323908

Type: Continuous Width: 8 Range: - Format: Numeric

E2_FEELINGOTHERAROUSAL: Enumerator: Ask: Move the pictures to rate how much arousal your boss, \${name2}

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 7.2233699160749 Standard deviation: 2.1870230321706

Type: Continuous Width: 8 Range: - Format: Numeric

E2_FEELINGOTHERB: Enumerator: Ask: What words would you use to describe how your boss, \${name2} f

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 10 Mean: 2.1175457481163 Standard deviation: 1.2252563954577
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Angry	2004	43.1%
2	Bad	1022	22%
3	Sad	893	19.2%
4	Unhappy	590	12.7%
5	Disappointed	82	1.8%
6	Mad	50	1.1%
8	Happy	0	
9	Sympathy	1	0%
10	Indifferent	3	0.1%
11	Ashamed	0	
12	Ridicule	0	
13	Scared	0	
o	Other	0	
Sysmiss		2	0%

E2_FEELINGYOUAPLEASURE: Enumerator: Ask: Move the pictures to rate how much pleasure you, would feel.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 2.2726490208737 Standard deviation: 1.5575869121582
 Type: Continuous Width: 8 Range: - Format: Numeric

E2_FEELINGYOUAROUSAL: Enumerator: Ask: Move the pictures to rate how much arousal you, would feel.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1
 Type: Continuous Width: 8 Range: - Format: Numeric

E2_FEELINGYOU: Enumerator: Ask: What words would you use to describe how you feels in this situ**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 13 Mean: 3.0985582095976 Standard deviation: 1.4313731775758

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Angry	434	9.3%
2	Bad	1103	23.7%
3	Sad	1637	35.2%
4	Unhappy	920	19.8%
5	Disappointed	371	8%
6	Mad	143	3.1%
8	Happy	0	
9	Sympathy	5	0.1%
10	Indifferent	10	0.2%
11	Ashamed	1	0%
12	Ridicule	0	
13	Scared	23	0.5%
o	Other	0	

E3_FEELINGOTHERAPLEASURE: Enumerator: Ask: Move the pictures to rate how much pleasure your friend, \${nam**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 2.2741553690553 Standard deviation: 1.7102112898733

Type: Continuous Width: 8 Range: - Format: Numeric

E3_FEELINGOTHERAROUSAL: Enumerator: Ask: Move the pictures to rate how much arousal your friend, \${name**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 6.874757908328 Standard deviation: 2.3967759367112

Type: Continuous Width: 8 Range: - Format: Numeric

E3_FEELINGOTHERB: Enumerator: Ask: What words would you use to describe how your friend, \${name3}

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 12 Mean: 2.4452334839682 Standard deviation: 1.4626805308307

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Angry	1549	33.3%
2	Bad	1044	22.5%
3	Sad	1068	23%
4	Unhappy	695	15%
5	Disappointed	176	3.8%
6	Mad	65	1.4%
8	Happy	18	0.4%
9	Sympathy	0	
10	Indifferent	28	0.6%
11	Ashamed	0	
12	Ridicule	4	0.1%
13	Scared	0	
0	Other	0	

E3_FEELINGYOUAPLEASURE: Enumerator: Ask: Move the pictures to rate how much pleasure you, would feel.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 5.9748224661072 Standard deviation: 2.881429781698

Type: Continuous Width: 8 Range: - Format: Numeric

E3_FEELINGYOUAROUSAL: Enumerator: Ask: Move the pictures to rate how much arousal you, would feel.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 4.3621691413815 Standard deviation: 2.7775725834861
 Type: Continuous Width: 8 Range: - Format: Numeric

E3_FEELINGYOU: Enumerator: Ask: What words would you use to describe how you feels in this situ

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4644 Invalid: 3 Minimum: 1 Maximum: 11 Mean: 5.5045219638243 Standard deviation: 2.6797195856413
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Angry	245	5.3%
2	Bad	623	13.4%
3	Sad	606	13%
4	Unhappy	571	12.3%
5	Disappointed	63	1.4%
6	Mad	530	11.4%
8	Happy	1792	38.6%
9	Sympathy	2	0%
10	Indifferent	211	4.5%
11	Ashamed	1	0%
12	Ridicule	0	
13	Scared	0	
o	Other	0	
Sysmiss		3	0.1%

E4_FEELINGOTHERAPLEASURE: Enumerator: Ask: Move the pictures to rate how much pleasure the \${gender} you

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 2.1370776845277
 Type: Continuous Width: 8 Range: - Format: Numeric

E4_FEELINGOTHERAROUSAL: Enumerator: Ask: Move the pictures to rate how much arousal the \${gender} you d**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 6.8820744566387 Standard deviation: 2.3669674324203

Type: Continuous Width: 8 Range: - Format: Numeric

E4_FEELINGOTHERB: Enumerator: Ask: What words would you use to describe how the \${gender} you don**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 10 Mean: 2.4709427464486 Standard deviation: 1.2630014715216

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Angry	1250	26.9%
2	Bad	1281	27.6%
3	Sad	1173	25.2%
4	Unhappy	674	14.5%
5	Disappointed	181	3.9%
6	Mad	79	1.7%
8	Happy	3	0.1%
9	Sympathy	0	
10	Indifferent	5	0.1%
11	Ashamed	0	
12	Ridicule	0	
13	Scared	0	
o	Other	0	
Sysmiss		1	0%

E4_FEELINGYOUAPLEASURE: Enumerator: Ask: Move the pictures to rate how much pleasure you, would feel.**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 2.8192382182053 Standard deviation: 1.7588201015607
 Type: Continuous Width: 8 Range: - Format: Numeric

E4_FEELINGYOUAROUSAL: Enumerator: Ask: Move the pictures to rate how much arousal you, would feel.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 6.2072304712718 Standard deviation: 2.2285200384581
 Type: Continuous Width: 8 Range: - Format: Numeric

E4_FEELINGYOU: Enumerator: Ask: What words would you use to describe how you feels in this situ

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 11 Mean: 3.0931783946632 Standard deviation: 1.4337616097739
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Angry	352	7.6%
2	Bad	1164	25%
3	Sad	1658	35.7%
4	Unhappy	1201	25.8%
5	Disappointed	122	2.6%
6	Mad	37	0.8%
8	Happy	25	0.5%
9	Sympathy	0	
10	Indifferent	84	1.8%
11	Ashamed	4	0.1%
12	Ridicule	0	
13	Scared	0	
o	Other	0	

END_AL4: end_al4**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

SJT20_1: Which picture best describes your tone?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 3.2651172799656 Standard deviation: 1.8785427435207
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT20_2: Which picture best describes your tone?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 5.855820959759 Standard deviation: 2.3118571772621
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT20_3: How likely are you to: Dismiss \${name3}**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 3.1213947481705 Standard deviation: 1.3065648073101
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	451	9.7%
2	somewhat unlikely	1489	32%
3	Neither unlikely or likely	626	13.5%
4	somewhat likely	1205	25.9%
5	very likely	875	18.8%
Sysmiss		1	0%

SJT20_4: How likely are you to: Tell \${name3} to return when they have money**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4644 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 3.5264857881137 Standard deviation: 1.2504353967596

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	268	5.8%
2	somewhat unlikely	985	21.2%
3	Neither unlikely or likely	687	14.8%
4	somewhat likely	1442	31%
5	very likely	1262	27.2%
Sysmiss		3	0.1%

SJT20_5: How likely are you to: Allow \${name3} to pay back later**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4644 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.0043066322136 Standard deviation: 1.0281325867038

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	120	2.6%
2	somewhat unlikely	361	7.8%
3	Neither unlikely or likely	641	13.8%
4	somewhat likely	1779	38.3%
5	very likely	1743	37.5%
Sysmiss		3	0.1%

SJT20_6: How likely are you to: Make sure \${name3} know you are assessing their trustwor**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4644 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.1007751937984 Standard deviation: 0.98544623801884
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	91	2%
2	somewhat unlikely	321	6.9%
3	Neither unlikely or likely	535	11.5%
4	somewhat likely	1779	38.3%
5	very likely	1918	41.3%
Sysmiss		3	0.1%

SJT20_7: How likely are you to: Encourage \${name3} to share why they cannot pay

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.1321851453175 Standard deviation: 0.96457922178652
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	90	1.9%
2	somewhat unlikely	282	6.1%
3	Neither unlikely or likely	508	10.9%
4	somewhat likely	1809	38.9%
5	very likely	1956	42.1%
Sysmiss		2	0%

SJT20_8: How likely are you to: Reassure \${name3} that things will get better

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.2472562943835 Standard deviation: 0.89178854538266
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	60	1.3%
2	somewhat unlikely	188	4%
3	Neither unlikely or likely	491	10.6%
4	somewhat likely	1712	36.8%
5	very likely	2196	47.3%

END_SJT20: end_sjt20

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
Type: Continuous Width: 20 Range: - Format: character

SJT21_1: Please rate your tone as you speak to \${name4}?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 3.2840542285345 Standard deviation: 2.062990424524
Type: Continuous Width: 8 Range: - Format: Numeric

SJT21_2: Please rate your tone as you speak to \${name4}?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 5.9300624058532 Standard deviation: 2.4298274874991
Type: Continuous Width: 8 Range: - Format: Numeric

SJT21_3: How likely are you to: Make an excuse so that you do not have to help \${name4}

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4644 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 3.442075796727 Standard deviation: 1.285735654241
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	339	7.3%
2	somewhat unlikely	1069	23%
3	Neither unlikely or likely	615	13.2%
4	somewhat likely	1442	31%
5	very likely	1179	25.4%
Sysmiss		3	0.1%

SJT21_4: How likely are you to: Try to avoid \${name4} for some time

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4645 Invalid: 2 Minimum: 1
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	331	7.1%
2	somewhat unlikely	963	20.7%
3	Neither unlikely or likely	613	13.2%
4	somewhat likely	1463	31.5%
5	very likely	1275	27.4%
Sysmiss		2	0%

SJT21_5: How likely are you to: Make time to help \${name4} prepare for the interview

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.0548859233749 Standard deviation:
1.0390651683185
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	126	2.7%
2	somewhat unlikely	339	7.3%
3	Neither unlikely or likely	614	13.2%
4	somewhat likely	1642	35.3%
5	very likely	1925	41.4%
Sysmiss		1	0%

SJT21_6: How likely are you to: Criticize \${name4} for wasting an opportunity

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4644 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.1414728682171 Standard deviation: 1.0728425977866

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	141	3%
2	somewhat unlikely	374	8%
3	Neither unlikely or likely	422	9.1%
4	somewhat likely	1457	31.4%
5	very likely	2250	48.4%
Sysmiss		3	0.1%

SJT21_7: How likely are you to: Ask \${name4} questions to know more about their feelings

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.2387513455328 Standard deviation: 0.93411566946345

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	73	1.6%
2	somewhat unlikely	230	4.9%

3	Neither unlikely or likely	476	10.2%
4	somewhat likely	1602	34.5%
5	very likely	2264	48.7%
Sysmiss		2	0%

SJT21_8: How likely are you to: Encourage \${name4} to be more confident

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.3660426081343 Standard deviation: 0.8632699104844

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	48	1%
2	somewhat unlikely	165	3.6%
3	Neither unlikely or likely	409	8.8%
4	somewhat likely	1441	31%
5	very likely	2584	55.6%

END_SJT21: end_sjt21

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0

Type: Continuous Width: 20 Range: - Format: character

SJT22_2: Please rate your tone as you speak to \${relationa}

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 2.6574133849796 Standard deviation: 1.8305652211907

Type: Continuous Width: 8 Range: - Format: Numeric

SJT22_3: Please rate your tone as you speak to \${relationa}

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 6.4596513879923
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT22_1: How likely are you to: Yell back at your \${relationa}

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 3.4881618596642 Standard deviation:
 1.2512941763106
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	280	6%
2	somewhat unlikely	1034	22.3%
3	Neither unlikely or likely	652	14%
4	somewhat likely	1498	32.2%
5	very likely	1182	25.4%
Sysmiss		1	0%

SJT22_4: How likely are you to: Ignore them and do not speak to them

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4643 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 3.5636441955632 Standard deviation:
 1.2200697761008
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	276	5.9%
2	somewhat unlikely	843	18.1%
3	Neither unlikely or likely	725	15.6%
4	somewhat likely	1586	34.1%
5	very likely	1213	26.1%
Sysmiss		4	0.1%

SJT22_5: How likely are you to: Ask them why they are upset**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.2626480086114 Standard deviation: 0.91611675183452
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	69	1.5%
2	somewhat unlikely	186	4%
3	Neither unlikely or likely	527	11.3%
4	somewhat likely	1537	33.1%
5	very likely	2326	50.1%
Sysmiss		2	0%

SJT22_6: Your \${relationa} seems to really want to talk about it. How long are you likel**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 10 Mean: 4.2902948138584 Standard deviation: 2.6213711688763
 Type: Discrete Width: 25 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	None	51	1.1%
1	1-5 min	714	15.4%
2	6-10 min	632	13.6%
3	11-15 min	682	14.7%
4	16-20 min	508	10.9%
5	21-30 min	818	17.6%
6	31-40 min	304	6.5%
7	41-50 min	175	3.8%
8	51-60 min	278	6%

9	Over 1 hour	332	7.1%
10	As much time as they want	153	3.3%

END_SJT22: end_sjt22**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0

Type: Continuous Width: 20 Range: - Format: character

SJT23_1: How likely are you to: Visit \${name1}'s friend's shop**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.6554024967714 Standard deviation: 0.60091415779989

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	9	0.2%
2	somewhat unlikely	46	1%
3	Neither unlikely or likely	122	2.6%
4	somewhat likely	1183	25.5%
5	very likely	3286	70.7%
Sysmiss		1	0%

SJT23_2: How likely are you to: Ask \${name1} for an introduction to their friend to lear**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.5697374085235 Standard deviation: 0.65894606779812

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	

1	very unlikely	10	0.2%
2	somewhat unlikely	65	1.4%
3	Neither unlikely or likely	184	4%
4	somewhat likely	1396	30%
5	very likely	2991	64.4%
Sysmiss		1	0%

SJT23_3: How likely are you to: Ask your friends if they know any other clothing shop own

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.4918209212226 Standard deviation: 0.73644027802769

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	24	0.5%
2	somewhat unlikely	100	2.2%
3	Neither unlikely or likely	235	5.1%
4	somewhat likely	1495	32.2%
5	very likely	2792	60.1%
Sysmiss		1	0%

SJT23_4: How likely are you to: Visit \${name2}'s Best to ask \${name2} for guidance

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.5387430047353 Standard deviation: 0.72097981697103

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	21	0.5%
2	somewhat unlikely	95	2%
3	Neither unlikely or likely	219	4.7%

4	somewhat likely	1336	28.7%
5	very likely	2975	64%
Sysmiss		1	0%

SJT23_5: How likely are you to: Visit clothing shops in another neighborhood to ask them

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.5618678717452 Standard deviation: 0.63746616006228

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	6	0.1%
2	somewhat unlikely	43	0.9%
3	Neither unlikely or likely	207	4.5%
4	somewhat likely	1469	31.6%
5	very likely	2922	62.9%

END_SJT23: end_sjt23

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0

Type: Continuous Width: 20 Range: - Format: character

SJT24_6: Please rate your tone as you meet others

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 3.9632020658489

Type: Continuous Width: 8 Range: - Format: Numeric

SJT24_7: Please rate your tone as you meet others

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 5.7086292231547 Standard deviation: 2.4455096457583
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT24_2: How likely are you to: Talk to at least 10 people about your new shop?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	11	0.2%
2	somewhat unlikely	95	2%
3	Neither unlikely or likely	275	5.9%
4	somewhat likely	1430	30.8%
5	very likely	2835	61%
Sysmiss		1	0%

SJT24_3: How likely are you to: Try to meet as many people as possible

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4644 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.4735142118863 Standard deviation: 0.73345667960237
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	22	0.5%
2	somewhat unlikely	78	1.7%
3	Neither unlikely or likely	304	6.5%
4	somewhat likely	1515	32.6%
5	very likely	2725	58.6%
Sysmiss		3	0.1%

SJT24_4: How likely are you to: Ask people questions about their lives to get to know the**Data file: ses_tan_2nd_endline_labelled_nopii****Overview**

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.2857757693135 Standard deviation: 0.95828734291269
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	125	2.7%
2	somewhat unlikely	196	4.2%
3	Neither unlikely or likely	321	6.9%
4	somewhat likely	1589	34.2%
5	very likely	2416	52%

SJT24_5: How likely are you to: Try to contact the people you met after you leave the par**Data file: ses_tan_2nd_endline_labelled_nopii****Overview**

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.4521196470841 Standard deviation: 0.74390862857632
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	20	0.4%
2	somewhat unlikely	87	1.9%
3	Neither unlikely or likely	329	7.1%
4	somewhat likely	1547	33.3%
5	very likely	2664	57.3%

END_SJT24: end_sjt24**Data file: ses_tan_2nd_endline_labelled_nopii**

Overview

Valid: 4647 Invalid: 0
Type: Continuous Width: 20 Range: - Format: character

SJT25_2: How likely are you to Stand up and share your opinion about the road

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.5350839431769 Standard deviation: 0.68817183707548
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	9	0.2%
2	somewhat unlikely	73	1.6%
3	Neither unlikely or likely	249	5.4%
4	somewhat likely	1407	30.3%
5	very likely	2908	62.6%
Sysmiss		1	0%

SJT25_3: You are curious about how long each project will take, How likely are you to Spe

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.4624488917581 Standard deviation: 0.71711103871366
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	9	0.2%
2	somewhat unlikely	83	1.8%
3	Neither unlikely or likely	314	6.8%
4	somewhat likely	1585	34.1%
5	very likely	2656	57.2%

SJT25_4: You have the idea that everyone should vote to decide which project to choose, H**Data file: ses_tan_2nd_endline_labelled_nopii****Overview**

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.4588893671976 Standard deviation: 0.75441261935647

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	22	0.5%
2	somewhat unlikely	111	2.4%
3	Neither unlikely or likely	280	6%
4	somewhat likely	1533	33%
5	very likely	2700	58.1%
Sysmiss		1	0%

SJT25_5: How likely are you to Share your idea with the group without hesitation**Data file: ses_tan_2nd_endline_labelled_nopii****Overview**

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.4155005382131 Standard deviation: 0.78641621637982

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	25	0.5%
2	somewhat unlikely	120	2.6%
3	Neither unlikely or likely	362	7.8%
4	somewhat likely	1531	32.9%
5	very likely	2607	56.1%
Sysmiss		2	0%

SJT25_6: Imagine that you prefer to build a school. What methods will you use to try to p**Data file: ses_tan_2nd_endline_labelled_nopii**

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 11 Range: - Format: character

SJT25_6_0: I would not persuade them

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.01248117064773 Standard deviation: 0.11103172488431
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT25_6_1: Show passion and confidence

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.22293953088014 Standard deviation: 0.41626287836161
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT25_6_2: Convince someone in authority to talk to them

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.35463740047342 Standard deviation: 0.47845477981517
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT25_6_3: Give evidences of others' success (for example other communities)

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.5678932644717 Standard deviation: 0.49542236750614
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT25_6_4: Explain how the lack of school affects you or other community members (e.g. loca

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.38777706046912 Standard deviation: 0.48729571191988
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT25_6_5: Emphasize your common goals**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.16677426296535 Standard deviation: 0.37281432095384
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT25_6_6: Use stories/metaphors**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.02130406714009 Standard deviation: 0.14441153568411
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT25_6_98: Other**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.0008607703894986 Standard deviation: 0.02932941485342
 Type: Continuous Width: 8 Range: - Format: Numeric

SJT25_6_97: Refuse**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 0 Mean: 0 Standard deviation: 0
 Type: Continuous Width: 8 Range: - Format: Numeric

END_SJT25: end_sjt25**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

SJT26_2: How likely are you to: Wait until someone else in your family mentions your cous**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 3.7595263724435 Standard deviation: 1.2890240081668
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	355	7.6%
2	somewhat unlikely	666	14.3%
3	Neither unlikely or likely	423	9.1%
4	somewhat likely	1498	32.2%
5	very likely	1703	36.6%
Sysmiss		2	0%

SJT26_3: How likely are you to: Ask your cousin directly to contribute

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4644 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.1498708010336 Standard deviation: 0.99315880042436
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	91	2%
2	somewhat unlikely	309	6.6%
3	Neither unlikely or likely	521	11.2%
4	somewhat likely	1615	34.8%
5	very likely	2108	45.4%
Sysmiss		3	0.1%

SJT26_4: How likely are you to: Tell your cousin that about feelings of frustration

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4645 Invalid: 2 Minimum: 1
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	89	1.9%
2	somewhat unlikely	318	6.8%
3	Neither unlikely or likely	573	12.3%
4	somewhat likely	1677	36.1%
5	very likely	1988	42.8%
Sysmiss		2	0%

SJT26_5: How likely are you to: Tell your cousin WHY it bothers you that they are not con

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.2339143533462 Standard deviation: 0.92703396439353

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	77	1.7%
2	somewhat unlikely	215	4.6%
3	Neither unlikely or likely	473	10.2%
4	somewhat likely	1661	35.7%
5	very likely	2221	47.8%

END_SJT26: end_sjt26

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0

Type: Continuous Width: 20 Range: - Format: character

SJT27_2: You have learned about another type of feed that is cheaper and using it will in

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4644 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.1655900086133 Standard deviation: 1.0600798985018
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	123	2.6%
2	somewhat unlikely	421	9.1%
3	Neither unlikely or likely	287	6.2%
4	somewhat likely	1546	33.3%
5	very likely	2267	48.8%
Sysmiss		3	0.1%

SJT27_3: How likely are you to Share your idea with your boss immediately

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.4377959535084 Standard deviation: 0.76347218713614
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	21	0.5%
2	somewhat unlikely	106	2.3%
3	Neither unlikely or likely	338	7.3%
4	somewhat likely	1534	33%
5	very likely	2647	57%
Sysmiss		1	0%

SJT27_5: How likely are you to Ask your boss for advice directly

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.491069507209 Standard deviation: 0.70289043861282
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	9	0.2%
2	somewhat unlikely	69	1.5%
3	Neither unlikely or likely	306	6.6%
4	somewhat likely	1510	32.5%
5	very likely	2753	59.2%

END_SJT27: end_sjt27

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
Type: Continuous Width: 20 Range: - Format: character

SJT30YESNO: sjt30yesno

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 0 Invalid: 4647
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	0	
1	Yes	0	
Sysmiss		4647	100%

SJT30_1: Enumerator: did individual paraphrase any of your statements to clarify understa

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.68624919302776 Standard deviation: 0.46406635458071
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1458	31.4%
1	Yes	3189	68.6%

SJT30_2: Enumerator: does individual ask more questions in order to answer the question (

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.66645147406929 Standard deviation: 0.47153128536663

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	1550	33.4%
1	Yes	3097	66.6%

SJT30_3: Enumerator: as you were saying the story, did the respondent show they were list

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.86765655261459 Standard deviation: 0.33890024331006

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	615	13.2%
1	Yes	4032	86.8%

SJT30_4: Enumerator: as you were saying the story, did the respondent show they were list

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.85947923391435 Standard deviation: 0.34756391612988
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	653	14.1%
1	Yes	3994	85.9%

SJT30_5: I will now ask you a few questions about the story a. What was the loan amount

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.97482246610717 Standard deviation: 0.1566809127599
 Type: Discrete Width: 15 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Incorrect	117	2.5%
1	Correct: 95,000	4530	97.5%

SJT30_6: What interest rate did you pay on the loan?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.93006240585324 Standard deviation: 0.25506926034432
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Incorrect	325	7%
1	Correct: 20%	4322	93%

SJT30_7: What was \${name3}'s loan used to purchase?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.75941467613514 Standard deviation: 0.4274849129759
 Type: Discrete Width: 21 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Incorrect	1118	24.1%
1	Correct: water cooler	3529	75.9%

SJT30_8: What solution is \${name3} suggesting?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.81084570690768 Standard deviation: 0.39167328062323
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Incorrect	879	18.9%
1	Correct: take a loan from elsewhere and pay neighbor	3768	81.1%

END_SJT30: end_sjt30**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0
 Type: Continuous Width: 9 Range: - Format: character

SJT30_TIME: sjt30_time**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 0 Invalid: 4647

Type: Continuous Width: 10 Range: - Format: Numeric

SJT38ALIKELY: How likely are you to

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 0 Invalid: 4647

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	0	
2	somewhat unlikely	0	
3	Neither unlikely or likely	0	
4	somewhat likely	0	
5	very likely	0	
Sysmiss		4647	100%

SJT38_1: a. Quickly advise them that they shouldn't start another business

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.1005382131324 Standard deviation: 1.2061471048765

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	286	6.2%
2	somewhat unlikely	318	6.8%
3	Neither unlikely or likely	498	10.7%
4	somewhat likely	1084	23.3%
5	very likely	2459	52.9%
Sysmiss		2	0%

SJT38_2: b. Remind them that they failed last time**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.2688334050796 Standard deviation: 1.0204820698619
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	136	2.9%
2	somewhat unlikely	232	5%
3	Neither unlikely or likely	450	9.7%
4	somewhat likely	1257	27%
5	very likely	2571	55.3%
Sysmiss		1	0%

SJT38_3: c. How likely are you to: Feel sad inside because they are troubled**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4644 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.4754521963824 Standard deviation: 0.75693385350382
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	36	0.8%
2	somewhat unlikely	106	2.3%
3	Neither unlikely or likely	217	4.7%
4	somewhat likely	1540	33.1%
5	very likely	2745	59.1%
Sysmiss		3	0.1%

SJT38_4: d. How likely are you to: Ask them questions to learn more about their thinking**Data file: ses_tan_2nd_endline_labelled_nopii****Overview**

Valid: 4643 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 4.5160456601335 Standard deviation: 0.7111402871724

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	22	0.5%
2	somewhat unlikely	72	1.5%
3	Neither unlikely or likely	246	5.3%
4	somewhat likely	1451	31.2%
5	very likely	2852	61.4%
Sysmiss		4	0.1%

SJT38_5: e. How likely are you to: Ask them why this business is important to them**Data file: ses_tan_2nd_endline_labelled_nopii****Overview**

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.4936490850377 Standard deviation: 0.72233093715784

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	18	0.4%
2	somewhat unlikely	83	1.8%
3	Neither unlikely or likely	274	5.9%
4	somewhat likely	1483	31.9%
5	very likely	2787	60%
Sysmiss		2	0%

SJT38_6: f. How likely are you to: Consider whether this business will improve their happ**Data file: ses_tan_2nd_endline_labelled_nopii**

Overview

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.5484287559191 Standard deviation: 0.67343943589994
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	9	0.2%
2	somewhat unlikely	61	1.3%
3	Neither unlikely or likely	241	5.2%
4	somewhat likely	1397	30.1%
5	very likely	2938	63.2%
Sysmiss		1	0%

END_SJT38: end_sjt38

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

SJT39_1: S11a_4. How likely are you to: Give them more chances

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4643 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 4.2922679302175 Standard deviation: 0.87356608903497
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	43	0.9%
2	somewhat unlikely	176	3.8%
3	Neither unlikely or likely	505	10.9%
4	somewhat likely	1576	33.9%
5	very likely	2343	50.4%
Sysmiss		4	0.1%

SJT39_2: S11a_6. How likely are you to: Ask them why they have been late**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.4807319698601 Standard deviation: 0.76721212919561
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	23	0.5%
2	somewhat unlikely	115	2.5%
3	Neither unlikely or likely	304	6.5%
4	somewhat likely	1367	29.4%
5	very likely	2836	61%
Sysmiss		2	0%

SJT39_3: S11a_8. How likely are you to: Fire them**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 3.4951560818084 Standard deviation: 1.2790248670945
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	360	7.7%
2	somewhat unlikely	909	19.6%
3	Neither unlikely or likely	676	14.5%
4	somewhat likely	1471	31.7%
5	very likely	1229	26.4%
Sysmiss		2	0%

SJT39_4: S11a_10. How likely are you to: Consider \${name3}'s likelihood of finding a new**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.31345532831 Standard deviation: 0.83186033149017

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	29	0.6%
2	somewhat unlikely	155	3.3%
3	Neither unlikely or likely	468	10.1%
4	somewhat likely	1672	36%
5	very likely	2321	49.9%
Sysmiss		2	0%

SJT39_5: S11b_10. How likely are you to: Try to work with \${name3} to change his hours**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.3779595350839 Standard deviation: 0.80449531631354

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	22	0.5%
2	somewhat unlikely	169	3.6%
3	Neither unlikely or likely	318	6.8%
4	somewhat likely	1659	35.7%
5	very likely	2478	53.3%
Sysmiss		1	0%

SJT39_6: S11b_11. How likely are you to: Fire \${name3} because that is not a good excuse**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4644 Invalid: 3 Minimum: 1
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	478	10.3%
2	somewhat unlikely	892	19.2%
3	Neither unlikely or likely	473	10.2%
4	somewhat likely	1375	29.6%
5	very likely	1426	30.7%
Sysmiss		3	0.1%

SJT39_7: S11b_12. How likely are you to: Feel bad because \${name3} is facing hardship

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.3311087190527 Standard deviation: 0.8466322286045
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	55	1.2%
2	somewhat unlikely	152	3.3%
3	Neither unlikely or likely	364	7.8%
4	somewhat likely	1703	36.6%
5	very likely	2371	51%
Sysmiss		2	0%

SJT39_8: S11b_13. How likely are you to: Imagine what you would do in \${name3}'s situati

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4644 Invalid: 3 Minimum: 1 Maximum: 5 Mean: 4.3453919035314 Standard deviation: 0.81288241044467
Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	30	0.6%
2	somewhat unlikely	140	3%
3	Neither unlikely or likely	409	8.8%
4	somewhat likely	1682	36.2%
5	very likely	2383	51.3%
Sysmiss		3	0.1%

SJT39_9: S11b_14. How likely are you to: Consider \${name3}'s financial situation, family

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.3423035522067 Standard deviation: 0.82928439518335

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	44	0.9%
2	somewhat unlikely	140	3%
3	Neither unlikely or likely	390	8.4%
4	somewhat likely	1679	36.1%
5	very likely	2392	51.5%
Sysmiss		2	0%

SJT39_10: S11b_15. How likely are you to: Ask more questions to learn more about \${name3}

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.4448988377099 Standard deviation: 0.7329539894032

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	very unlikely	11	0.2%
2	somewhat unlikely	90	1.9%
3	Neither unlikely or likely	338	7.3%
4	somewhat likely	1589	34.2%
5	very likely	2618	56.3%
Sysmiss		1	0%

END_SJT39B: end_sjt39b**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0

Type: Continuous Width: 20 Range: - Format: character

S16D_3: Hateful - toward myself**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 1.178471474704 Standard deviation: 0.60841202412545

Type: Discrete Width: 27 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very slightly or not at all	4188	90.1%
2	A liitle	197	4.2%
3	Moderately	183	3.9%
4	Quite a bit	42	0.9%
5	Extremely	35	0.8%
97	Refuse	0	
Sysmiss		2	0%

S16D_4: Hateful - toward others**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 1.2961687473095 Standard deviation:

0.74649836372244

Type: Discrete Width: 27 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very slightly or not at all	3848	82.8%
2	A liitle	409	8.8%
3	Moderately	243	5.2%
4	Quite a bit	103	2.2%
5	Extremely	43	0.9%
97	Refuse	0	
Sysmiss		1	0%

S16D_7: Joyful - toward myself**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.6085646653755 Standard deviation: 0.85834626689163

Type: Discrete Width: 27 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very slightly or not at all	107	2.3%
2	A liitle	75	1.6%
3	Moderately	291	6.3%
4	Quite a bit	584	12.6%
5	Extremely	3590	77.3%
97	Refuse	0	

S16D_8: Joyful - toward others**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.3983214977405 Standard deviation: 0.85164080417602

Type: Discrete Width: 27 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very slightly or not at all	76	1.6%
2	A liitle	64	1.4%
3	Moderately	480	10.3%
4	Quite a bit	1340	28.8%
5	Extremely	2687	57.8%
97	Refuse	0	

S16D_9: Mean - toward myself

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 1.3056392595781 Standard deviation: 0.85151574489867

Type: Discrete Width: 27 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very slightly or not at all	3977	85.6%
2	A liitle	254	5.5%
3	Moderately	183	3.9%
4	Quite a bit	128	2.8%
5	Extremely	104	2.2%
97	Refuse	0	
Sysmiss		1	0%

S16D_10: Mean - toward others

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4643 Invalid: 4 Minimum: 1 Maximum: 5 Mean: 1.4059875080767 Standard deviation: 0.86754313778808

Type: Discrete Width: 27 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very slightly or not at all	3556	76.5%
2	A liitle	595	12.8%
3	Moderately	269	5.8%
4	Quite a bit	140	3%
5	Extremely	83	1.8%
97	Refuse	0	
Sysmiss		4	0.1%

S16D_11: Accepting - toward myself

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4645 Invalid: 2 Minimum: 1 Maximum: 5 Mean: 4.6454251883746 Standard deviation: 0.79903786960673

Type: Discrete Width: 27 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very slightly or not at all	88	1.9%
2	A liitle	52	1.1%
3	Moderately	267	5.7%
4	Quite a bit	605	13%
5	Extremely	3633	78.2%
97	Refuse	0	
Sysmiss		2	0%

S16D_12: Accepting - toward others

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.3116659492036 Standard deviation: 0.89475299891923

Type: Discrete Width: 27 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very slightly or not at all	67	1.4%
2	A liitle	117	2.5%
3	Moderately	608	13.1%
4	Quite a bit	1363	29.3%
5	Extremely	2491	53.6%
97	Refuse	0	
Sysmiss		1	0%

S16D_13: Cruel - toward myself

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4627 Invalid: 20 Minimum: 1 Maximum: 5 Mean: 1.1986168143506 Standard deviation: 0.72841042275041

Type: Discrete Width: 27 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very slightly or not at all	4239	91.2%
2	A liitle	109	2.3%
3	Moderately	103	2.2%
4	Quite a bit	100	2.2%
5	Extremely	76	1.6%
97	Refuse	0	
Sysmiss		20	0.4%

S16D_14: Cruel - toward others

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4620 Invalid: 27 Minimum: 1 Maximum: 5 Mean: 1.2127705627706 Standard deviation: 0.70409167205545

Type: Discrete Width: 27 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very slightly or not at all	4111	88.5%
2	A liitle	256	5.5%
3	Moderately	95	2%
4	Quite a bit	95	2%
5	Extremely	63	1.4%
97	Refuse	0	
Sysmiss		27	0.6%

S16D_15: Compassionate - toward myself

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.6052518295308 Standard deviation: 0.88645249804699

Type: Discrete Width: 27 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very slightly or not at all	146	3.1%
2	A liitle	43	0.9%
3	Moderately	265	5.7%
4	Quite a bit	591	12.7%
5	Extremely	3601	77.5%
97	Refuse	0	
Sysmiss		1	0%

S16D_16: Compassionate - toward others

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 1 Maximum: 5 Mean: 4.3710718897977 Standard deviation: 0.92032100708361

Type: Discrete Width: 27 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Very slightly or not at all	113	2.4%
2	A liitle	74	1.6%
3	Moderately	525	11.3%
4	Quite a bit	1198	25.8%
5	Extremely	2736	58.9%
97	Refuse	0	
Sysmiss		1	0%

END_S16D: end_s16d

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
Type: Continuous Width: 20 Range: - Format: character

START_EASY:

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
Type: Continuous Width: 20 Range: - Format: character

TTINTRO_EASY: Number of triangles in the easy figure

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: -99 Maximum: 12821 Mean: 5.8304282332688
Type: Continuous Width: 8 Range: - Format: Numeric

END_EASY: end_easy

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
Type: Continuous Width: 20 Range: - Format: character

AL2_INTROA:**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 3 Mean: 1.1095330320637 Standard deviation: 0.36918768279996
Type: Continuous Width: 10 Range: - Format: Numeric

START_DIFFICULT:**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0
Type: Continuous Width: 20 Range: - Format: character

TTINTRO_DIFFICULT: Number of triangles in the difficult figure**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: -99 Maximum: 1691112 Mean: 405.69593285991 Standard deviation: 24861.517734904
Type: Continuous Width: 12 Range: - Format: Numeric

END_DIFFICULT: end_difficult**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0
Type: Continuous Width: 20 Range: - Format: character

AL2_INTROB:**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 3 Mean: 1.36475145255 Standard deviation: 0.50497871816136
Type: Continuous Width: 10 Range: - Format: Numeric

START_AL2_1:**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

TTR1TIME: Let us start with an easy figure in round 1. You have 60 seconds to count them.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: -99 Maximum: 715 Mean: 3.7546804389929 Standard deviation: 12.931791788098
 Type: Continuous Width: 8 Range: - Format: Numeric

END_AL2_1: end_al2_1

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

TTR1A: TTR1A

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 3 Mean: 1.0466967936303 Standard deviation: 0.23421625187765
 Type: Continuous Width: 10 Range: - Format: Numeric

TTR1A_SCORE: TTR1A_score

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 5 Mean: 4.7923391435335 Standard deviation: 0.99769507002749
 Type: Continuous Width: 10 Range: - Format: Numeric

START_AL2_2:

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

TTR2TIME: How many triangles do you see in this figure?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: -99 Maximum: 150000 Mean: 54.760490639122 Standard deviation: 2347.9917849004
 Type: Continuous Width: 12 Range: - Format: Numeric

END_AL2_2: end_al2_2**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

TTR2A: TTR2A**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 1
 Type: Continuous Width: 10 Range: - Format: Numeric

TTR2A_SCORE: TTR2A_score**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 10 Mean: 2.1217990101141 Standard deviation: 4.0889554884731
 Type: Continuous Width: 10 Range: - Format: Numeric

TTR3ED: Which version of the game do you want to play for the next rounds?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 2 Mean: 1.100494942974 Standard deviation: 0.30069114733403
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

Value	Category	Cases	
1	Easy	4180	90%
2	Difficult	467	10%

START_AL2_3A:**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0

Type: Continuous Width: 20 Range: - Format: character

TTR3ED_A: Let us start round 3. You have 60 seconds to count the number of triangles in th**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4180 Invalid: 467 Minimum: -99 Maximum: 888 Mean: 6.3504784688995 Standard deviation: 17.333762780977

Type: Continuous Width: 8 Range: - Format: Numeric

END_AL2_3A: end_al2_3a**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0

Type: Continuous Width: 20 Range: - Format: character

TTR3A_A: TTR3A_a**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4180 Invalid: 467 Minimum: 1 Maximum: 3 Mean: 1.2004784688995 Standard deviation: 0.42307205066415

Type: Continuous Width: 10 Range: - Format: Numeric

TTR3A_A_SCORE: TTR3A_a_score**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 5 Mean: 3.6378308586185 Standard deviation: 2.2262990633298

Type: Continuous Width: 10 Range: - Format: Numeric

START_AL2_3B:**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

TTR3ED_B: Let us start round 3. You have 60 seconds to count the number of triangles in th**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 467 Invalid: 4180 Minimum: -99 Maximum: 1011 Mean: 15.546038543897 Standard deviation:
 85.012846292207
 Type: Continuous Width: 8 Range: - Format: Numeric

END_AL2_3B: end_al2_3b**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

TTR3A_B: TTR3A_b**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 467 Invalid: 4180 Minimum: 1 Maximum: 3 Mean: 1.9614561027837
 Type: Continuous Width: 10 Range: - Format: Numeric

TTR3A_B_SCORE: TTR3A_b_score**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 10 Mean: 0.051646223369916 Standard deviation:
 0.71687201784417
 Type: Continuous Width: 10 Range: - Format: Numeric

TTR3B: Would you like to continue, or end the game?**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.70131267484399 Standard deviation: 0.45773168312122
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	End	1388	29.9%
1	Continue	3259	70.1%

TTR4ED: Which version of the game do you want to play for the next round?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 3259 Invalid: 1388 Minimum: 1
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Easy	2571	55.3%
2	Difficult	688	14.8%
Sysmiss		1388	29.9%

START_AL2_4A:

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

TTR4ED_A: Let us start round 4. You have 60 seconds to count the number of triangles in th

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 2571 Invalid: 2076 Minimum: -99 Maximum: 99 Mean: 5.486970050564 Standard deviation: 8.9578414553714
 Type: Continuous Width: 8 Range: - Format: Numeric

END_AL2_4A: end_al2_4a**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

TTR4A_A: TTR4A_a**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 2571 Invalid: 2076 Minimum: 1 Maximum: 3 Mean: 1.2477635161416 Standard deviation: 0.44598277793772
 Type: Continuous Width: 10 Range: - Format: Numeric

TTR4A_A_SCORE: TTR4A_a_score**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 5 Mean: 2.0981278244028 Standard deviation: 2.4677538848815
 Type: Continuous Width: 10 Range: - Format: Numeric

START_AL2_4B:**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

TTR4ED_B: Let us start round 4. You have 60 seconds to count the number of triangles in th**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 688 Invalid: 3959 Minimum: -99 Maximum: 986 Mean: 7.4854651162791 Standard deviation: 39.496906345256
 Type: Continuous Width: 8 Range: - Format: Numeric

END_AL2_4B: end_al2_4**Data file:** ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

TTR4A_B: TTR4A_b

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 688 Invalid: 3959 Minimum: 1 Maximum: 3 Mean: 1.4956395348837 Standard deviation: 0.52587615752093
 Type: Continuous Width: 10 Range: - Format: Numeric

TTR4A_B_SCORE: TTR4A_b_score

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 10 Mean: 0.76608564665376 Standard deviation: 2.6599796694704
 Type: Continuous Width: 10 Range: - Format: Numeric

TTR4B: Would you like to continue, or end the game?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 3259 Invalid: 1388 Minimum: 0 Maximum: 1 Mean: 0.86836452899662 Standard deviation: 0.33814591373354
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	End	429	9.2%
1	Continue	2830	60.9%
Sysmiss		1388	29.9%

TTR5ED: Which version of the game do you want to play for the next round?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 2830 Invalid: 1817 Minimum: 1 Maximum: 2 Mean: 1.2413427561837
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Easy	2147	46.2%
2	Difficult	683	14.7%
Sysmiss		1817	39.1%

START_AL2_5A: start_al2_5a

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

TTR5ED_A: Let us start round 5. You have 60 seconds to count the number of triangles in th

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 2147 Invalid: 2500 Minimum: -99 Maximum: 66 Mean: 3.6380996739637 Standard deviation: 9.0308522510128
 Type: Continuous Width: 8 Range: - Format: Numeric

END_AL2_5A: end_al2_5a

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

TTR5A_A: TTR5A_a

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 2147 Invalid: 2500 Minimum: 1 Maximum: 3 Mean: 1.1252911038659 Standard deviation: 0.35160177546323
 Type: Continuous Width: 10 Range: - Format: Numeric

TTR5A_A_SCORE: TTR5A_a_score

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 5 Mean: 2.0367979341511 Standard deviation: 2.4569784102795
 Type: Continuous Width: 10 Range: - Format: Numeric

START_AL2_5B: start_al2_5b

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

TTR5ED_B: Let us start round 5. You have 60 seconds to count the number of triangles in th

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 683 Invalid: 3964 Minimum: -99 Maximum: 89 Mean: 7.2166910688141 Standard deviation: 8.8498330519084
 Type: Continuous Width: 8 Range: - Format: Numeric

END_AL2_5B:

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

TTR5A_B: TTR5A_b

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 683 Invalid: 3964 Minimum: 1 Maximum: 3 Mean: 1.5373352855051 Standard deviation: 0.50770882940322
 Type: Continuous Width: 10 Range: - Format: Numeric

TTR5A_B_SCORE: TTR5A_b_score

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 10 Mean: 0.68646438562513 Standard deviation: 2.5287915323848
 Type: Continuous Width: 10 Range: - Format: Numeric

TTR5B: Would you like to continue, or end the game?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 2830 Invalid: 1817 Minimum: 0 Maximum: 1 Mean: 0.90212014134276 Standard deviation: 0.29720465029016

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	End	277	6%
1	Continue	2553	54.9%
Sysmiss		1817	39.1%

TTR6ED: Which version of the game do you want to play for the next round?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 2553 Invalid: 2094 Minimum: 1

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Easy	1729	37.2%
2	Difficult	824	17.7%
Sysmiss		2094	45.1%

START_AL2_6A:**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4647 Invalid: 0

Type: Continuous Width: 20 Range: - Format: character

TTR6ED_A: Let us start round 6. You have 60 seconds to count the number of triangles in th**Data file: ses_tan_2nd_endline_labelled_nopii****Overview**

Valid: 1729 Invalid: 2918 Minimum: -99 Maximum: 65 Mean: 4.4545980335454 Standard deviation: 10.066120695092
 Type: Continuous Width: 8 Range: - Format: Numeric

END_AL2_6A:**Data file: ses_tan_2nd_endline_labelled_nopii****Overview**

Valid: 4647 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

TTR6A_A: TTR6A_a**Data file: ses_tan_2nd_endline_labelled_nopii****Overview**

Valid: 1729 Invalid: 2918 Minimum: 1 Maximum: 3 Mean: 1.1978021978022 Standard deviation: 0.41967776463547
 Type: Continuous Width: 10 Range: - Format: Numeric

TTR6A_A_SCORE: TTR6A_a_score**Data file: ses_tan_2nd_endline_labelled_nopii****Overview**

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 10 Mean: 3.3527006670971 Standard deviation: 4.5400813066404
 Type: Continuous Width: 10 Range: - Format: Numeric

START_AL2_6B:**Data file: ses_tan_2nd_endline_labelled_nopii****Overview**

Valid: 4647 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

TTR6ED_B: Let us start round 6. You have 60 seconds to count the number of triangles in th**Data file: ses_tan_2nd_endline_labelled_nopii**

Overview

Valid: 824 Invalid: 3823 Minimum: -99 Maximum: 88 Mean: 6.4502427184466 Standard deviation: 9.7568220798455
 Type: Continuous Width: 8 Range: - Format: Numeric

END_AL2_6B:

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

TTR6A_B: TTR6A_b

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 824 Invalid: 3823 Minimum: 1 Maximum: 3 Mean: 1.7791262135922 Standard deviation: 0.43229441116771
 Type: Continuous Width: 10 Range: - Format: Numeric

TTR6A_B_SCORE: TTR6A_b_score

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0 Maximum: 15 Mean: 1.2846998063267 Standard deviation: 3.2929941076327
 Type: Continuous Width: 10 Range: - Format: Numeric

END_AL2: end_al2

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 20 Range: - Format: character

TOTAL_SCORE: Total score

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 0
 Type: Continuous Width: 10 Range: - Format: Numeric

TRAINING_SEL: Between September 2021 and January 2022, there was a youth training program cond

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.81597072750753 Standard deviation: 0.38754977374528

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	855	18.4%
1	Yes	3791	81.6%
97	Refuse	0	
Sysmiss		1	0%

TRAINING_REASON: Why didn't you attend this training?

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 855 Invalid: 3792 Minimum: 1

Type: Discrete Width: 31 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not invited	523	11.3%
2	Cost (of travel, lost earnings)	10	0.2%
3	Time constraints/busy	134	2.9%
4	Travel time	167	3.6%
5	Not interested	9	0.2%
97	Refuse	6	0.1%
98	Other	6	0.1%
Sysmiss		3792	81.6%

S4_17: Have you participated in any community groups/associations in the past 3 months,**Data file: ses_tan_2nd_endline_labelled_nopii****Overview**

Valid: 4644 Invalid: 3 Minimum: 0 Maximum: 1 Mean: 0.29263565891473 Standard deviation: 0.45502155256244

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	3285	70.7%
1	Yes	1359	29.2%
97	Refuse	0	
Sysmiss		3	0.1%

S4_18: Have you participated in any government initiatives in the past 3 months, e.g. g**Data file: ses_tan_2nd_endline_labelled_nopii****Overview**

Valid: 4646 Invalid: 1 Minimum: 0 Maximum: 1 Mean: 0.12096427034008 Standard deviation: 0.32612084774593

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	No	4084	87.9%
1	Yes	562	12.1%
97	Refuse	0	
Sysmiss		1	0%

END: End**Data file: ses_tan_2nd_endline_labelled_nopii****Overview**

Valid: 4647 Invalid: 0

Type: Continuous Width: 20 Range: - Format: character

POST1: It was easy for respondent to focus on what he/she was doing.**Data file: ses_tan_2nd_endline_labelled_nopii****Overview**

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 4.0572412309017 Standard deviation: 0.83570425377671

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	108	2.3%
2	disagree	222	4.8%
3	neither agree nor disagree	183	3.9%
4	agree	2917	62.8%
5	strongly agree	1217	26.2%
97	Refuse	0	

POST2: Respondent was easily distracted.**Data file: ses_tan_2nd_endline_labelled_nopii****Overview**

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 2.3344092963202 Standard deviation: 1.0825115439042

Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	877	18.9%
2	disagree	2442	52.6%
3	neither agree nor disagree	450	9.7%
4	agree	653	14.1%
5	strongly agree	225	4.8%
97	Refuse	0	

POST3: Respondent was able to focus on the present without worrying about what to do ne**Data file: ses_tan_2nd_endline_labelled_nopii**

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 3.5988809984937 Standard deviation: 1.0701115142176
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	136	2.9%
2	disagree	882	19%
3	neither agree nor disagree	504	10.8%
4	agree	2313	49.8%
5	strongly agree	812	17.5%
97	Refuse	0	

POST4: Respondent rushed through the activities without being really attentive.

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 2.3421562298257 Standard deviation: 1.098464038845
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	961	20.7%
2	disagree	2286	49.2%
3	neither agree nor disagree	417	9%
4	agree	815	17.5%
5	strongly agree	168	3.6%
97	Refuse	0	

POST5: Respondent was able to answer questions without asking if my answers were good o

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 3.5907036797934 Standard deviation: 1.0499285996435
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	strongly disagree	128	2.8%
2	disagree	861	18.5%
3	neither agree nor disagree	550	11.8%
4	agree	2354	50.7%
5	strongly agree	754	16.2%
97	Refuse	0	

POST12: How often did the respondent express her/his views without hesitation

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 1 Maximum: 5 Mean: 3.2330535829567 Standard deviation: 0.93372768464811

Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Never	280	6%
2	Rarely	612	13.2%
3	Sometimes	1658	35.7%
4	Most of the time	1939	41.7%
5	Always	158	3.4%

FORMDEF_VERSION: Form version used on device

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0 Minimum: 2210022028 Maximum: 2210092012 Mean: 2210085812.2206 Standard deviation: 16896.934634902

Type: Continuous Width: 10 Range: - Format: Numeric

KEY: Unique submission ID

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 41 Range: - Format: character

SUBMISSIONDATE: Date/time submitted

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 0 Range: - Format: Numeric

STARTTIME: Start time

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 0 Range: - Format: Numeric

ENDTIME: End time

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 0 Range: - Format: Numeric

S1_1: Date of interview

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4647 Invalid: 0
 Type: Continuous Width: 0 Range: - Format: Numeric

ES1_31: Date of birth of the respondent

Data file: ses_tan_2nd_endline_labelled_nopii

Overview

Valid: 4646 Invalid: 1
 Type: Continuous Width: 0 Range: - Format: Numeric

CS1_31: Date of birth of the respondent**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 72 Invalid: 4575

Type: Continuous Width: 0 Range: - Format: Numeric

S4_9: When is the last time you attended school?**Data file:** ses_tan_2nd_endline_labelled_nopii**Overview**

Valid: 4379 Invalid: 268

Type: Continuous Width: 0 Range: - Format: Numeric

study_resources

questionnaires

Baseline - Survey Questionnaire for Assessing Impacts of Soft-skills Training in Tanzania

title Baseline - Survey Questionnaire for Assessing Impacts of Soft-skills Training in Tanzania
 country Tanzania
 language English
 filename sel_tanzania_baseline_survey_questionnaire_full.pdf

Endline - Survey Questionnaire for Assessing Impacts of Soft-skills Training in Tanzania

title Endline - Survey Questionnaire for Assessing Impacts of Soft-skills Training in Tanzania
 country Tanzania
 language English
 filename sel_tanzania_endline_survey_questionnaire_full.pdf

Second Endline - Survey Questionnaire for Assessing Impacts of Soft-skills Training in Tanzania

title Second Endline - Survey Questionnaire for Assessing Impacts of Soft-skills Training in Tanzania
 country Tanzania
 language English
 filename sel_tanzania_endline2_survey_questionnaire_full.pdf

Soft Skills Tanzania Endline Survey Questionnaire

title Soft Skills Tanzania Endline Survey Questionnaire
 country Tanzania
 language English
 filename survey_questionnaire_soft_skills_tanzania_endline.xlsx

Soft Skills Tanzania Second Endline Survey Questionnaire

title Soft Skills Tanzania Second Endline Survey Questionnaire
 country Tanzania
 language English
 filename survey_questionnaire_soft_skills_tanzania_second_endline.xlsx

Soft Skills Tanzania Self Report Baseline Survey Questionnaire

title Soft Skills Tanzania Self Report Baseline Survey Questionnaire
 country Tanzania
 language English
 filename survey_questionnaire_soft_skills_tanzania.xlsx

reports**Gender and Goals Matter for Youth Employment: Returns to Socio-Emotional Skills Training in Tanzania**

title	Gender and Goals Matter for Youth Employment: Returns to Socio-Emotional Skills Training in Tanzania
	Rachel Cassidy
	Smita Das
authors	Clara Delavallade
	Elijah Kipchumba
	Munshi Sulaiman
date	2026-02-10T05:00:00.000Z
country	Tanzania
language	English
filename	tanzania_ses_rct_paper.pdf

technical_documents**Baseline Survey Codebook**

title	Baseline Survey Codebook
country	Tanzania
language	English
filename	tanz_codebook_baseline.xlsx

Endline Survey Codebook

title	Endline Survey Codebook
country	Tanzania
language	English
filename	tanz_codebook_endline.xlsx

Second Endline Survey Codebook

title	Second Endline Survey Codebook
country	Tanzania
language	English
filename	tanz_codebook_endline2.xlsx
