

Indonesia - Survey on Childcare Needs, Time Use and Child Well-being in Indonesia, 2022

The World Bank

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Identification

SURVEY ID NUMBER

IDN_2022_SCNTUCWB_v01_M

TITLE

Survey on Childcare Needs, Time Use and Child Well-being in Indonesia, 2022

ABBREVIATION OR ACRONYM

SCNTUCWB, 2022

COUNTRY/ECONOMY

Name	Country code
Indonesia	IDN

STUDY TYPE

Other Household Survey [hh/oth]

SERIES INFORMATION

The survey was administered from 2022-12-20 to 2023-01-30.

ABSTRACT

This survey covers a nationally representative sample of households with children aged 0–6 years assessing the demand and preferences for childcare in Indonesia. By focusing on the perspectives of primary caregivers—predominantly mothers—the survey includes comprehensive data on household demographics, socio-economic status, time use, and normative beliefs regarding caregiving. It also captures service delivery and caregiving aspects including the availability and affordability of childcare support and the caregivers' labor market outcomes and time allocation, and children's early childhood development outcomes.

KIND OF DATA

Sample survey data [ssd]

UNIT OF ANALYSIS

Household-level; Individual-level; Household's primary caregiver; Children under 6 years old; Child-by-care arrangement level; Activity diary

Version

VERSION DESCRIPTION

This version contains the survey data from all 15 survey modules that have been anonymized for public use.

VERSION DATE

2026-03-27

Coverage

GEOGRAPHIC COVERAGE

National

Producers and sponsors

PRIMARY INVESTIGATORS

Name

The World Bank

FUNDING AGENCY/SPONSOR

Name	Abbreviation
Australia - World Bank Indonesia Partnership	ABIP
The Australian Department of Foreign Affairs and Trade	DFAT

Sampling

SAMPLING PROCEDURE

The survey adopted a stratified four-stage probability sampling design to produce nationally representative estimates of childcare needs, time use, and children's wellbeing, with planned disaggregation by region (Java vs. Outside Java) and by urban-rural residence. Sampling was conducted using probability-based methods at every stage. Districts were selected using probability proportional to estimated size (PPES), villages and hamlets/RW/dusun were selected using probability proportional to size (PPS), and eligible households were selected through systematic random sampling within sampled hamlets.

At the first stage, districts and cities served as primary sampling units and were selected using probability proportional to estimated size (PPES). Districts were stratified by region (Java and Outside Java) and administrative type (regency [kabupaten] vs. city [kota]), and their selection probabilities were based on an estimated measure of size reflecting the number of eligible households -- defined as households with at least one child aged 0-6 years and at least one woman aged 15 years or older. This measure of size was constructed using auxiliary data to account for variation in both child presence and adult female population across districts. A total of 40 districts were selected nationwide, and these districts are shown in the sampling document provided under Downloads.

At the second stage, five villages were selected within each sampled district using probability proportional to size (PPS), where size was defined as the total number of households (taken from PODES). Villages were stratified by urban and rural classification prior to selection to ensure balanced representation across settlement types.

At the third stage, one hamlet/RW/dusun was selected within each sampled village using PPS based on the number of households, with hamlet-level household counts obtained from village officials during field listing.

At the fourth stage, 15 eligible households were selected within each sampled hamlet using systematic random sampling from the eligible-household list compiled in the field. In each selected household, one eligible child aged 0-6 years was selected using a Kish method. Before applying the Kish table, eligible children were listed by sex and age: female children first, followed by male children, with each group ordered from oldest to youngest.

For more details on the sampling process, users can consult the accompanying sampling documentation.

RESPONSE RATE

During the fieldwork, the study implemented a respondent replacement procedure to address cases where selected households could not be successfully interviewed due to certain factors, such as refusals to participate, illness or unavailability at the time of interview. If the originally sampled household was unavailable, the enumerator replaced it with another eligible household from the same village listing. Replacement households were selected from the next entry in the ordered household roster. Each replacement case was recorded, together with the reason for substitution to ensure transparency in the implementation of the sampling procedure.

Across the survey implementation, a total of 79 households were replaced. This corresponds to an overall replacement rate of 2.6 percent relative to the target sample of 3,000 households.

WEIGHTING

Survey weights were constructed to account for the unequal probabilities of selection arising from the stratified four-stage sampling design and to support nationally representative estimates for the population of eligible households in Indonesia, defined as households with at least one child aged 0-6 years and at least one woman aged 15 years or older. The final household analysis weight was defined as the inverse of the overall probability of selection for each responding household, calculated as the product of the selection probabilities at each stage of sampling: district selection, village selection, hamlet/RW/dusun selection, and household selection.

In the first stage, districts/cities were selected using probability proportional to estimated size (PPES), where size was defined by the estimated number of eligible households. In the second and third stages, villages and hamlets were selected using probability proportional to size (PPS), based on household counts. In the final stage, 15 eligible households were selected within each sampled hamlet using systematic random sampling.

The resulting base household weights are intended for use in descriptive and inferential analysis to recover unbiased population-level estimates. Because the survey used a complex sample design, variance estimation should account for both stratification and clustering, particularly at the district and village levels. The documentation accompanying the dataset identifies the necessary weight variable and survey design parameters for implementation in statistical software.

Data collection

DATES OF DATA COLLECTION

Start	End
2022-12-20	2023-01-30

DATA COLLECTION MODE

Computer Assisted Personal Interview [capi]

DATA COLLECTION NOTES

Data collection was conducted by the contracted survey firm, REDI.

Questionnaires

QUESTIONNAIRES

The English version of the questionnaire is available for download under the Documentation section.

Access policy

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CONFIDENTIALITY

CITATION REQUIREMENTS

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

- the Identification of the Primary Investigator
- the title of the survey (including country, acronym and year of implementation)
- the survey reference number
- the source and date of download

Example:

The World Bank. Indonesia - Survey on Childcare Needs, Time Use and Child Well-being in Indonesia, 2022 (SCNTUCWB, 2022). Ref: IDN_2022_SCNTUCWB_v01_M. Downloaded from [uri] on [date].

ACCESS AUTHORITY

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DISCLAIMER

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

Metadata production

DDI DOCUMENT ID

DDI_IDN_2022_SCNTUCWB_v01_M_WB

PRODUCERS

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

DATE OF METADATA PRODUCTION

2026-04-21

DDI DOCUMENT VERSION

Version 01 (2026-04-21)

Data Dictionary

Data file	Cases	Variables
b Section B	3000	8
b_roster Section B - Roster	13547	46
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d_hhincome Section D - HH Income	3000	3
d_roster Section D - Roster	13546	54
k_timeuse Section K - Time Use	144000	10
l Section L	3000	5
m Section M	3000	179
n Section N	3000	15
n_roster Section N - Roster	7	32
pmt PMT and Household Welfare Data	3000	4
xa Section X & A	3000	17
e Section E	3000	20
f Section F	3000	14
g01_roster Section G-01 - Roster	13547	19
g02_childcare Section G-02	55155	103
g03 Section G-03	3000	35
h Section H	3000	12
h_roster Section H - Roster	9000	53
hh_weights Household Weights Data	3000	9
i Section I	3000	21

j Section J	3000	66
k Section K	3000	6

Data file: b

Section B

Cases: 3000

Variables: 8

Variables

ID	Name	Label	Question
V1	hhid	Household ID	
V2	b01	Count of household member	
V3	b01b_id	ID of household head	
V4	b01b_sex	Gender of household head	
V5	b01b_age	Age of household head	
V6	b01c_id	ID of respondent	
V7	b01d_id	ID of child	
V8	b02_roster_count	HH roster count	

Total: 8

Data file: b_roster

Section B - Roster

Cases: 13547

Variables: 46

Variables

ID	Name	Label	Question
V9	hhid	Household ID	
V10	pid	HH member ID	
V11	status	Is respondent	
V12	b04	Sex	
V13	b05	Relationship to HH head	
V14	b05_others	Relationship to HH head: other (specify)	
V15	b06	Age (years)	
V16	b06a	Date of birth	
V17	b07	Age (months)	
V18	b08	Ethnicity	
V19	b08_others	Ethnicity: other (specify)	
V20	b09	Marital status	
V21	b10	Age at first marriage	
V22	b11	Highest education attained (current or ever)	
V23	b12	Is father a HH member	
V24	b12_id	Father name and ID	
V25	b12a	Reason father is not a HH member	
V26	b12b	Father current residence	
V27	b12b_1_prov	Father current province	
V28	b12b_1_prov_name	Father current province name	
V29	b12b_1_dist	Father current district	
V30	b12b_1_dist_name	Father current district name	
V31	b12b_2	Father current country	
V32	b12b_2_others	Father current country: other (specify)	
V33	b12c	Length of father stay at current location	
V34	b12d	Father main activities	
V35	b12d_others	Father main activities: other (specify)	
V36	b12e	HH received money from father	
V37	b12f	Frequency of money transferred by father	
V38	b12f_amt	Amount of money transferred by father	
V39	b13	Is mother a HH member	
V40	b13_id	Mother name and ID	
V41	b13a	Reason mother is not a HH member	
V42	b13b	Mother current residence	
V43	b13b_1_prov	Mother current province	
V44	b13b_1_prov_name	Mother current province name	
V45	b13b_1_dist	Mother current district	

ID	Name	Label	Question
V46	b13b_1_dist_name	Mother current district name	
V47	b13b_2	Mother current country	
V48	b13b_2_others	Mother current country: other (specify)	
V49	b13c	Length of mother stay at current location	
V50	b13d	Mother main activities	
V51	b13d_others	Mother main activities: other (specify)	
V52	b13e	HH received money from mother	
V53	b13f	Frequency of money transferred by mother	
V54	b13f_amt	Amount of money transferred by mother	

Total: 46

Data file: c

Section C

Cases: 3000

Variables: 29

Variables

ID	Name	Label	Question
V55	hhid	Household ID	
V56	c01	Household members with functional difficulties (96 = None)	
V57	c01_1	HH member 1 has functional difficulty	
V58	c01_2	HH member 2 has functional difficulty	
V59	c01_3	HH member 3 has functional difficulty	
V60	c01_4	HH member 4 has functional difficulty	
V61	c01_5	HH member 5 has functional difficulty	
V62	c01_6	HH member 6 has functional difficulty	
V63	c01_7	HH member 7 has functional difficulty	
V64	c01_8	HH member 8 has functional difficulty	
V65	c01_9	HH member 9 has functional difficulty	
V66	c01_10	HH member 10 has functional difficulty	
V67	c01_11	HH member 11 has functional difficulty	
V68	c01_12	HH member 12 has functional difficulty	
V69	c01_13	HH member 13 has functional difficulty	
V70	c01_14	HH member 14 has functional difficulty	
V71	c01_15	HH member 15 has functional difficulty	
V72	c01_16	HH member 16 has functional difficulty	
V73	c01_17	HH member 17 has functional difficulty	
V74	c01_18	HH member 18 has functional difficulty	
V75	c01_19	HH member 19 has functional difficulty	
V76	c01_20	HH member 20 has functional difficulty	
V77	c01_21	HH member 21 has functional difficulty	
V78	c01_22	HH member 22 has functional difficulty	
V79	c01_23	HH member 23 has functional difficulty	
V80	c01_24	HH member 24 has functional difficulty	
V81	c01_25	HH member 25 has functional difficulty	
V82	c01_96	No household member has functional difficulty	
V83	c01_roster_count	HH roster count	

Total: 29

Data file: c_roster

Section C - Roster

Cases: 1248

Variables: 9

Variables

ID	Name	Label	Question
V84	hhid	Household ID	
V85	pid	Personal ID	
V86	responded	Responded to disability module	
V87	c02a	Has difficulty seeing	
V88	c02b	Has difficulty hearing	
V89	c02c	Has difficulty walking or climbing steps	
V90	c02d	Has difficulty remembering or concentrating	
V91	c02e	Has difficulty with self-care (e.g. washing all over)	
V92	c02f	Has difficulty communicating	

Total: 9

Data file: d_hhincome

Section D - HH Income

Cases: 3000

Variables: 3

Variables

ID	Name	Label	Question
V93	hhid	Household ID	
V94	d24	Response for monthly income of this household (IDR)	
V95	d24_amt	Monthly income amount of this household (IDR)	

Total: 3

Data file: d_roster

Section D - Roster

Cases: 13546

Variables: 54

Variables

ID	Name	Label	Question
V96	hhid	Household ID	
V97	pid	Personal ID	
V98	responded	Respondent completed Module D	
V99	d01	Activities undertaken in the past week	
V100	d01_a	Activity: working	
V101	d01_b	Activity: going to school	
V102	d01_c	Activity: managing the household	
V103	d01_d	Activity: other (excluding personal activities)	
V104	d01_x	Activity: no activity	
V105	d02	Activity that took the longest time in the past week	
V106	d03	Had a job or business but temporarily out of work	
V107	d04	Field of business or work	
V108	d04a	Industry code	
V109	d04b	Occupation code	
V110	d04b_english	Occupation code (Susenas, English)	
V111	d05	Status or position in main job	
V112	d06	Total working hours in main job	
V113	d07	Total working hours spent in all jobs	
V114	d08	Usual place of work or business	
V115	d08_others	Usual place of work or business: other (specify)	
V116	d09	Usual mode of transport to work or business	
V117	d09_others	Usual mode of transport: other (specify)	
V118	d10	Received payment or income from this job or business	
V119	d11	Received in-kind payment from this job	
V120	d12	Average net income received	
V121	d12_amt	Amount of net income	
V122	d13	Value received last month (IDR)	
V123	d13_amt	Amount received last month (IDR)	
V124	d14	Willing to work more hours	
V125	d15	Affiliated with social security BPJS (Jamsostek)	
V126	d16	Available for work during the past 7 days	
V127	d17	Looked for work during the past 7 days	
V128	d18	Reason not available or not looking for work	
V129	d18_a	Reason: engaged in domestic work	
V130	d18_b	Reason: housewife chores	
V131	d18_c	Reason: marriage	
V132	d18_d	Reason: too old, retired, or pensioned (over 65)	

ID	Name	Label	Question
V133	d18_e	Reason: health issues	
V134	d18_f	Reason: functional difficulty or disability	
V135	d18_g	Reason: hired but not yet started work	
V136	d18_h	Reason: no work available	
V137	d18_i	Reason: religious reasons	
V138	d18_j	Reason: local norms or customs	
V139	d18_k	Reason: schooling	
V140	d18_v	Reason: other	
V141	d18_others	Reason not available or not looking for work: other (specify)	
V142	d19	Needs to change main job	
V143	d20	Previous field of business or work	
V144	d20a	Previous industry code	
V145	d20b	Previous occupation code	
V146	d20b_english	Previous occupation code (Susenas, English)	
V147	d21	Status or position in job in February 2020	
V148	d22	Received payment or income for this work	
V149	d23	Current work compared with February 2020	

Total: 54

Data file: k_timeuse

Section K - Time Use

Cases: 144000

Variables: 10

Variables

ID	Name	Label	Question
V150	hhid	Household ID	
V151	date1	Date (day 1)	
V152	date2	Date (day 2)	
V153	time	Time of activity	
V154	k01a_desc	Description of activity	
V155	k01a_code	Activity code	
V156	k01a_lb	Activity code description	
V157	k01b	Includes childcare activity	
V158	k01c	Description of childcare activity	
V159	k01d	Includes elderly care activity	

Total: 10

Data file: I

Section L

Cases: 3000

Variables: 5

Variables

ID	Name	Label	Question
V160	hhid	Household ID	
V161	I01	Frequency of feeling nervous, anxious, or on edge	
V162	I02	Frequency of not being able to stop or control worrying	
V163	I03	Frequency of feeling down, depressed, or hopeless	
V164	I04	Frequency of little interest or pleasure in activities	

Total: 5

Data file: m

Section M

Cases: 3000

Variables: 179

Variables

ID	Name	Label	Question
V165	hhid	Household ID	
V166	pid	Selected child from random table	
V167	age_months	Child age in months	
V168	m01a1	0-5 months: smiles when others smile at child	
V169	m01a2	0-5 months: grasps a small object	
V170	m01a3	0-5 months: recognizes caregiver or family member	
V171	m01a4	0-5 months: shows interest in new objects	
V172	m01a5	0-5 months: lifts head and chest from ground	
V173	m01a6	0-5 months: picks up small objects	
V174	m01a7	0-5 months: grabs feet when lying on back	
V175	m01a8	0-5 months: looks at object when pointed to	
V176	m01a9	0-5 months: searches for dropped favorite object	
V177	m01a10	0-5 months: intentionally changes position	
V178	m01a11	0-5 months: taps objects on ground or table	
V179	m01a12	0-5 months: sits without support	
V180	m01a13	0-5 months: eats small pieces of food	
V181	m01a14	0-5 months: transfers small objects	
V182	m01a15	0-5 months: uses gestures to communicate	
V183	m01a16	0-5 months: crawls or moves forward independently	
V184	m01a17	0-5 months: throws a small object	
V185	m01a18	0-5 months: picks up and drops objects	
V186	m01a19	0-5 months: says one or more words	
V187	m01a20	0-5 months: walks while holding support	
V188	m01b1	6-11 months: picks up small objects	
V189	m01b2	6-11 months: taps objects while playing	
V190	m01b3	6-11 months: intentionally changes position	
V191	m01b4	6-11 months: searches for hidden objects	
V192	m01b5	6-11 months: sits without support	
V193	m01b6	6-11 months: looks at object when named	
V194	m01b7	6-11 months: eats small food pieces	
V195	m01b8	6-11 months: crawls or moves independently	
V196	m01b9	6-11 months: transfers small objects	
V197	m01b10	6-11 months: uses gestures to indicate needs	
V198	m01b11	6-11 months: picks up and drops objects	
V199	m01b12	6-11 months: throws small objects forward	
V200	m01b13	6-11 months: says one or more words	
V201	m01b14	6-11 months: requests help using gestures	

ID	Name	Label	Question
V202	m01b15	6-11 months: walks while holding support	
V203	m01b16	6-11 months: follows simple instructions	
V204	m01b17	6-11 months: stands independently	
V205	m01b18	6-11 months: points to people or objects	
V206	m01b19	6-11 months: climbs onto objects	
V207	m01b20	6-11 months: kicks a ball or round object	
V208	m01c1	12-17 months: stands independently	
V209	m01c2	12-17 months: follows simple instructions	
V210	m01c3	12-17 months: imitates others' behavior	
V211	m01c4	12-17 months: climbs onto objects	
V212	m01c5	12-17 months: is kind to younger children	
V213	m01c6	12-17 months: shows curiosity about new things	
V214	m01c7	12-17 months: points when asked	
V215	m01c8	12-17 months: throws small objects	
V216	m01c9	12-17 months: invites others to play	
V217	m01c10	12-17 months: shows sympathy or concern	
V218	m01c11	12-17 months: runs more than a few steps	
V219	m01c12	12-17 months: drinks from a cup	
V220	m01c13	12-17 months: stacks three or more objects	
V221	m01c14	12-17 months: answers simple questions	
V222	m01c15	12-17 months: engages in pretend play	
V223	m01c16	12-17 months: correctly names family members	
V224	m01c17	12-17 months: requests desired items	
V225	m01c18	12-17 months: walks backwards	
V226	m01c19	12-17 months: names familiar objects	
V227	m01c20	12-17 months: says ten or more distinct words	
V228	m01d1	18-23 months: walks backwards	
V229	m01d2	18-23 months: requests desired items	
V230	m01d3	18-23 months: names a family member	
V231	m01d4	18-23 months: names familiar objects clearly	
V232	m01d5	18-23 months: removes clothing independently	
V233	m01d6	18-23 months: says ten or more distinct words	
V234	m01d7	18-23 months: communicates tiredness or hunger	
V235	m01d8	18-23 months: sings short songs or repeats lyrics	
V236	m01d9	18-23 months: jumps with both feet	
V237	m01d10	18-23 months: uses pronouns correctly	
V238	m01d11	18-23 months: asks questions	
V239	m01d12	18-23 months: counts up to five objects	
V240	m01d13	18-23 months: speaks in three-word sentences	
V241	m01d14	18-23 months: identifies big versus small	
V242	m01d15	18-23 months: identifies colors	
V243	m01d16	18-23 months: describes objects verbally	
V244	m01d17	18-23 months: gives correct quantity	
V245	m01d18	18-23 months: uses words appropriately	
V246	m01d19	18-23 months: asks about familiar people	

ID	Name	Label	Question
V247	m01d20	18-23 months: asks 'why' questions	
V248	m01e1	24-29 months: names familiar objects consistently	
V249	m01e2	24-29 months: says ten or more distinct words	
V250	m01e3	24-29 months: sings short songs or repeats rhymes	
V251	m01e4	24-29 months: jumps with both feet off the ground	
V252	m01e5	24-29 months: speaks in three-word sentences	
V253	m01e6	24-29 months: asks questions appropriately	
V254	m01e7	24-29 months: uses at least one pronoun correctly	
V255	m01e8	24-29 months: asks about familiar people	
V256	m01e9	24-29 months: counts up to five objects	
V257	m01e10	24-29 months: names at least one color	
V258	m01e11	24-29 months: often kicks, bites, or hits	
V259	m01e12	24-29 months: distinguishes big and small	
V260	m01e13	24-29 months: is very quiet or shy	
V261	m01e14	24-29 months: uses words appropriately	
V262	m01e15	24-29 months: asks 'why' questions	
V263	m01e16	24-29 months: gives correct number of objects	
V264	m01e17	24-29 months: explains things using words	
V265	m01e18	24-29 months: dresses self	
V266	m01e19	24-29 months: states likes and dislikes	
V267	m01e20	24-29 months: talks about things in the past	
V268	m01f1	30-35 months: says ten or more distinct words	
V269	m01f2	30-35 months: jumps with both feet off the ground	
V270	m01f3	30-35 months: speaks in three-word sentences	
V271	m01f4	30-35 months: sings short songs or repeats rhymes	
V272	m01f5	30-35 months: asks questions appropriately	
V273	m01f6	30-35 months: asks about familiar people	
V274	m01f7	30-35 months: uses at least one pronoun correctly	
V275	m01f8	30-35 months: counts up to five objects	
V276	m01f9	30-35 months: names at least one color	
V277	m01f10	30-35 months: distinguishes big and small	
V278	m01f11	30-35 months: uses words appropriately	
V279	m01f12	30-35 months: explains what objects are used for	
V280	m01f13	30-35 months: dresses self	
V281	m01f14	30-35 months: asks questions	
V282	m01f15	30-35 months: gives correct number of objects	
V283	m01f16	30-35 months: often kicks, bites, or hits	
V284	m01f17	30-35 months: is very quiet or shy	
V285	m01f18	30-35 months: often acts impulsively	
V286	m01f19	30-35 months: states likes and dislikes	
V287	m01f20	f20. anak berbicara hal-hal di masa lalu	
V288	m01ecd1	36-47 months: walks on uneven surfaces	
V289	m01ecd2	36-47 months: jumps with both feet	
V290	m01ecd3	36-47 months: dresses independently	
V291	m01ecd4	36-47 months: buttons and unbuttons clothing	

ID	Name	Label	Question
V292	m01ecd5	36-47 months: says ten or more words	
V293	m01ecd6	36-47 months: speaks in three-word sentences	
V294	m01ecd7	36-47 months: speaks in five-word sentences	
V295	m01ecd8	36-47 months: uses pronouns correctly	
V296	m01ecd9	36-47 months: names familiar objects consistently	
V297	m01ecd10	36-47 months: recognizes at least five letters	
V298	m01ecd11	36-47 months: writes own name	
V299	m01ecd12	36-47 months: recognizes numbers one to five	
V300	m01ecd13	36-47 months: gives correct quantity	
V301	m01ecd14	36-47 months: counts ten objects accurately	
V302	m01ecd15	36-47 months: completes activities independently	
V303	m01ecd16	36-47 months: asks about familiar people	
V304	m01ecd17	36-47 months: offers help to others	
V305	m01ecd18	36-47 months: gets along with other children	
V306	m01ecd19	36-47 months: frequency of sadness or distress	
V307	m01ecd20	36-47 months: frequency of aggressive behavior	
V308	m01cr1	+48 months: names at least ten letters	
V309	m01cr2	+48 months: reads four simple words	
V310	m01cr3	+48 months: follows text direction correctly	
V311	m01cr4	+48 months: writes at least three letters	
V312	m01cr5	+48 months: writes simple words	
V313	m01cr6	+48 months: counts from one to ten	
V314	m01cr7	+48 months: counts from one to twenty	
V315	m01cr8	+48 months: distinguishes tall and short	
V316	m01cr9	+48 months: distinguishes heavy and light	
V317	m01cr10	+48 months: understands yesterday today tomorrow	
V318	m01cr11	+48 months: compares single-digit numbers	
V319	m01cr12	+48 months: pays attention during tasks	
V320	m01cr13	+48 months: remembers instructions	
V321	m01cr14	+48 months: plans activities ahead	
V322	m01cr15	+48 months: stops activity when instructed	
V323	m01cr16	+48 months: persists until task completion	
V324	m01cr17	+48 months: gets along with peers	
V325	m01cr18	+48 months: adapts to changes easily	
V326	m01cr19	+48 months: takes responsibility for actions	
V327	m01cr20	+48 months: calms down after excitement	
V328	m02	Caregiver has enough information to decide	
V329	m03	Top three child skills or characteristics	
V330	m03_a	Skill for school readiness: at least 5 years of age	
V331	m03_b	Skill for school readiness: independence in self-care	
V332	m03_c	Skill for school readiness: following instructions	
V333	m03_d	Skill for school readiness: sit and concentrate for 5-10 minutes	
V334	m03_e	Skill for school readiness: socialize and connect with others	
V335	m03_f	Skill for school readiness: separate easily from caregiver	
V336	m03_g	Skill for school readiness: emotional regulation or maturity	

ID	Name	Label	Question
V337	m03_h	Skill for school readiness: early literacy and numeracy skills	
V338	m03_i	Skill for school readiness: express ideas, wants, and needs	
V339	m03_v	Skill for school readiness: other	
V340	m03_others	Skill for school readiness: other (specify)	
V341	m03_rank1	Top ranked child skill or characteristic	
V342	m03_rank2	Second ranked child skill or characteristic	
V343	m03_rank3	Third ranked child skill or characteristic	

Total: 179

Data file: n

Section N

Cases: 3000

Variables: 15

Variables

ID	Name	Label	Question
V344	hhid	Household ID	
V345	n15	Importance: ability to cook, nurse, and clothe the child	
V346	n16	Importance: ability to organize activities, play, and interaction	
V347	n17	Importance: knowledge and skills in childcare	
V348	n18	Importance: trust to care for child in caregiver's absence	
V349	n19	Importance: good personality and attitude	
V350	n20	Importance: flexibility and availability at specific times	
V351	n21	Importance: ability to drive or commute for child pickup	
V352	n22	Importance: prior experience in childcare	
V353	n23	Importance: cost of domestic helper	
V354	n24	Perception: harder to find domestic workers	
V355	n25	Perception: domestic workers increasingly costly to hire	
V356	n26	Perception: harder to retain domestic workers	
V357	n27	Perception: harder to find skilled domestic workers	
V358	n28	Perception: harder to find trusted domestic workers	

Total: 15

Data file: n_roster

Section N - Roster

Cases: 7

Variables: 32

Variables

ID	Name	Label	Question
V359	hhid	Household ID	
V360	helper_index	Domestic helper index (within household)	
V361	n00	Whether domestic helper is HH member	
V362	n01	Domestic helper HH roster ID	
V363	n02a	Domestic helper sex	
V364	n02b	Domestic helper age	
V365	n02c	Domestic helper ethnicity	
V366	n02c_others	Domestic helper ethnicity: other (specify)	
V367	n03	Domestic helper highest education level	
V368	n03_others	Domestic helper education: other (specify)	
V369	n04_province_code	Code of domestic helper's province of origin	
V370	n04_province_name	Name of domestic helper's province of origin	
V371	n04_district_code	Code of domestic helper's district of origin	
V372	n04_district_name	Name of domestic helper's district of origin	
V373	n05	Years domestic helper has worked for this household	
V374	n06	Hours per day domestic helper works for household	
V375	n07	Type of work domestic helper helps with	
V376	n07_a	Domestic helper task: cooking or serving food	
V377	n07_b	Domestic helper task: cleaning house or utensils	
V378	n07_c	Domestic helper task: caring for elderly or sick members	
V379	n07_d	Domestic helper task: childcare	
V380	n07_e	Domestic helper task: household shopping	
V381	n07_f	Domestic helper task: minor household repairs	
V382	n07_v	Domestic helper task: other	
V383	n07_others	Domestic helper task: other (specify)	
V384	n08	Domestic helper has formal childcare training	
V385	n09	Monthly wage or salary paid to domestic helper	
V386	n10	Household pays for helper food or clothing	
V387	n11	Average annual non-wage payments for domestic helper	
V388	n12	How much helper supported food-related household activities	
V389	n13	How much helper supported on clothing and nursing activities	
V390	n14	How much helper supported play or homework assistance	

Total: 32

Data file: pmt

PMT and Household Welfare Data

Cases: 3000

Variables: 4

Variables

ID	Name	Label	Question
V391	hhid	Household ID	
V392	welfare	Welfare rank based on Susenas 2022 PMT	
V393	quintile	Welfare quintile based on Susenas 2022 PMT	
V394	decile	Welfare decile based on Susenas 2022 PMT	

Total: 4

Data file: xa

Section X & A

Cases: 3000

Variables: 17

Variables

ID	Name	Label	Question
V395	hhid	Household ID	
V396	interview_date	Date of interview	
V397	visit	Visit sequence	
V398	interview_start	Interview start time	
V399	interview_end	Interview end time	
V400	x00	Participation	
V401	x01	Enumerator ID	
V402	region	Region (Java/Non-Java)	
V403	x03_code	District code	
V404	x03_nm	District name	
V405	province_code	Province code	
V406	province_nm	Province name	
V407	x04_code	Subdistrict code	
V408	x05_code	Village code	
V409	x05_nm	Village name	
V410	area	Rural/urban	
V411	scenario_childcare_price	Childcare price (IDR per month) scenario for Section I	

Total: 17

Data file: e

Section E

Cases: 3000

Variables: 20

Variables

ID	Name	Label	Question
V412	hhid	Household ID	
V413	e01	Ownership status of dwelling	
V414	e01_others	Ownership status of dwelling: other (specify)	
V415	e02	Proof of ownership of dwelling and land	
V416	e03	Floor area of dwelling (square meters)	
V417	e04	Main roofing material of dwelling	
V418	e04_others	Main roofing material: other (specify)	
V419	e05	Main wall material of dwelling	
V420	e05_others	Main wall material: other (specify)	
V421	e06	Main floor material of dwelling	
V422	e06_others	Main floor material: other (specify)	
V423	e07	Toilet facility used by household	
V424	e07a	Type of toilet used	
V425	e08a	Main source of drinking water	
V426	e08a_others	Main source of drinking water: other (specify)	
V427	e08b	Main source of water for bathing and washing	
V428	e08b_others	Main source of water for bathing and washing: other (specify)	
V429	e09	Main source of household lighting	
V430	e10	Main cooking fuel used by household	
V431	e10_others	Main cooking fuel: other (specify)	

Total: 20

Data file: f

Section F

Cases: 3000

Variables: 14

Variables

ID	Name	Label	Question
V432	hhid	Household ID	
V433	f01a	Owns 5.5 kg LPG cylinder or larger	
V434	f01b	Owns refrigerator	
V435	f01c	Owns air conditioner	
V436	f01d	Owns water heater	
V437	f01e	Owns landline phone (PSTN)	
V438	f01f	Owns computer or laptop	
V439	f01g	Owns gold, jewelry, or savings (more than 10 grams of gold)	
V440	f01h	Owns motorcycle	
V441	f01i	Owns boat	
V442	f01j	Owns motorboat	
V443	f01k	Owns car	
V444	f01l	Owns flat-screen television (minimum 30 inches)	
V445	f01m	Owns land or estate	

Total: 14

Data file: g01_roster

Section G-01 - Roster

Cases: 13547

Variables: 19

Variables

ID	Name	Label	Question
V446	hhid	Household ID	
V447	pid	Personal ID	
V448	child	Child indicator	
V449	g02_a	Childcare arrangement: at home with mother	
V450	g02_b	Childcare arrangement: at home with father	
V451	g02_c	Childcare arrangement: family HH member	
V452	g02_d	Childcare arrangement: non-family HH member	
V453	g02_e	Childcare arrangement: nanny (non-HH member)	
V454	g02_f	Childcare arrangement: daycare or taman penitipan anak (TPA)	
V455	g02_g	Childcare arrangement: taman anak sejahtera (TAS)	
V456	g02_h	Childcare arrangement: playgroup	
V457	g02_i	Childcare arrangement: kindergarten	
V458	g02_j	Childcare arrangement: other forms of early childhood education	
V459	g02_k	Childcare arrangement: family non-HH member	
V460	g02_l	Childcare arrangement: friends	
V461	g02_m	Childcare arrangement: neighbor	
V462	g02_n	Childcare arrangement: domestic helper (non-HH member)	
V463	g02_v	Childcare arrangement: other	
V464	g02_others	Childcare arrangement: other (specify)	

Total: 19

Data file: g02_childcare

Section G-02

Cases: 55155

Variables: 103

Variables

ID	Name	Label	Question
V465	hhid	Household ID	
V466	pid	HH member ID	
V467	g02_index	Childcare arrangement	
V468	g02_others	Childcare arrangement: other (specify)	
V469	selected	Whether childcare arrangement was selected for this HHID x PID	
V470	g02_id	HH member ID of caregiver	
V471	g02_hh	Relationship to child (HH member)	
V472	g02_hh_others	Relationship to child (HH member): other (specify)	
V473	g02_nonhh	Relationship to child (non-HH member)	
V474	g02_nonhh_others	Relationship to child (non-HH member): other (specify)	
V475	g02_nonfam_hh	Relationship to child (non-family HH member)	
V476	g02_nonfam_hh_others	Relationship to child (non-family HH member): other (specify)	
V477	g02_a	Sex of caregiver	
V478	g03	Days childcare is provided	
V479	g03_a	Day provided: Monday	
V480	g03_b	Day provided: Tuesday	
V481	g03_c	Day provided: Wednesday	
V482	g03_d	Day provided: Thursday	
V483	g03_e	Day provided: Friday	
V484	g03_f	Day provided: Saturday	
V485	g03_g	Day provided: Sunday	
V486	g04	Time of day childcare is provided	
V487	g04_a	Time of day: whole day	
V488	g04_b	Time of day: morning (00:00-10:00)	
V489	g04_c	Time of day: noon (10:00-16:00)	
V490	g04_d	Time of day: night (16:00-24:00)	
V491	g04ab_morning_start	Morning care start time	
V492	g04ab_morning_end	Morning care end time	
V493	g04ab_duration	Morning care duration	
V494	g04ac_noon_start	Noon care start time	
V495	g04ac_noon_end	Noon care end time	
V496	g04ac_duration	Noon care duration	
V497	g04ad_night_start	Night care start time	
V498	g04ad_night_end	Night care end time	
V499	g04ad_duration	Night care duration	
V500	g04_duration	Total daily childcare duration	
V501	g05	Hours per week spent in this childcare arrangement	

ID	Name	Label	Question
V502	g06	Uses different childcare arrangement during holidays	
V503	g07	Travel time from home to childcare	
V504	g08	Usual mode of transport to and from childcare	
V505	g09_a	Reason for choosing arrangement: licensed or legal status	
V506	g09_b	Reason for choosing arrangement: religious aspects	
V507	g09_c	Reason for choosing arrangement: close to home	
V508	g09_d	Reason for choosing arrangement: close to workplace	
V509	g09_e	Reason for choosing arrangement: operational hours or flexibility	
V510	g09_f	Reason for choosing arrangement: cultural similarity	
V511	g09_g	Reason for choosing arrangement: price or affordability	
V512	g09_h	Reason for choosing arrangement: personnel	
V513	g09_i	Reason for choosing arrangement: activities and learning program	
V514	g09_j	Reason for choosing arrangement: infrastructure and facilities	
V515	g09_k	Reason for choosing arrangement: provided by employer	
V516	g09_l	Reason for choosing arrangement: recommendation	
V517	g09_m	Reason for choosing arrangement: service quality	
V518	g09_v	Reason for choosing arrangement: other	
V519	g09_others	Reason for choosing arrangement: other (specify)	
V520	g10aa	Satisfaction aspect: training and skills of personnel	
V521	g10ab	Satisfaction aspect: facilities and infrastructure	
V522	g10ac	Satisfaction aspect: schedule flexibility	
V523	g10ad	Satisfaction aspect: child-friendly activities	
V524	g10ae	Satisfaction aspect: curriculum and learning	
V525	g10af	Satisfaction aspect: spiritual aspects	
V526	g10ag	Satisfaction aspect: cost and payment scheme	
V527	g10ah	Satisfaction aspect: location	
V528	g10ai	Satisfaction aspect: services (meals, drinks, pick-up, etc.)	
V529	g10	Overall satisfaction with childcare arrangement	
V530	g11	Childcare arrangement changed due to the pandemic	
V531	g12	How the childcare arrangement changed	
V532	g12_a	Change due to pandemic: provider closed	
V533	g12_b	Change due to pandemic: reduced operational hours	
V534	g12_c	Change due to pandemic: fewer enrolled children	
V535	g12_d	Change due to pandemic: mother increased childcare hours	
V536	g12_e	Change due to pandemic: mother assisted learning at home more	
V537	g12_f	Change due to pandemic: mother quit work to provide childcare	
V538	g12_v	Change due to pandemic: other	
V539	g12_others	Change due to pandemic: other (specify)	
V540	g13	Childcare services changed due to the pandemic	
V541	g14	How quality of facilities and services changed	
V542	g14_a	Quality change: facilities deteriorated significantly	
V543	g14_b	Quality change: staff reduced	
V544	g14_c	Quality change: adapted to new regulations and protocols	
V545	g14_d	Quality change: did not adapt to new regulations	
V546	g14_e	Quality change: became more expensive	

ID	Name	Label	Question
V547	g14_f	Quality change: became cheaper	
V548	g14_v	Quality change: other	
V549	g14_others	Quality change: other (specify)	
V550	g15	How childcare is paid for	
V551	g15_a	Payment method: subsidy	
V552	g15_b	Payment method: child support	
V553	g15_c	Payment method: free program	
V554	g15_d	Payment method: exchange with others	
V555	g15_e	Payment method: out of pocket	
V556	g15_f	Payment method: no payment	
V557	g15_g	Payment method: paid by employer	
V558	g16	Amount respondent is responsible for paying	
V559	g17	Coping actions taken due to childcare costs	
V560	g17_a	Coping action: borrowed from family or friends	
V561	g17_b	Coping action: increased work hours	
V562	g17_c	Coping action: cut back on basic HH expenditures	
V563	g17_d	Coping action: cut back on childcare hours	
V564	g17_e	Coping action: relied on friends or relatives for childcare	
V565	g17_w	Coping action: none applicable	
V566	g18	Perceived affordability in childcare payment	
V567	g19	Change in childcare costs compared to pre-COVID-19	

Total: 103

Data file: g03

Section G-03

Cases: 3000

Variables: 35

Variables

ID	Name	Label	Question
V568	hhid	Household ID	
V569	g20	Would enroll child in a childcare facility	
V570	g20_a	Reason for not enrolling: would not enroll child in a childcare facility	
V571	g20_b	Reason for not enrolling: childcare facility is full	
V572	g20_c	Reason for not enrolling: service fee is unaffordable	
V573	g20_d	Reason for not enrolling: location is not convenient	
V574	g20_e	Reason for not enrolling: operational hours are not compatible	
V575	g20_f	Reason for not enrolling: difficulty bringing or picking up the child	
V576	g20_g	Reason for not enrolling: child was not accepted by the facility	
V577	g20_h	Reason for not enrolling: childcare quality is not good	
V578	g20_i	Reason for not enrolling: lack of childcare availability	
V579	g20_v	Reason for not enrolling: other	
V580	g20_others	Reason for not enrolling: other (specify)	
V581	g21	How respondent learned about childcare options	
V582	g21_a	Information source: social media posts	
V583	g21_b	Information source: social media paid ads	
V584	g21_c	Information source: website	
V585	g21_d	Information source: printed ads (poster, banner, brochure, pamphlet)	
V586	g21_e	Information source: recommendation from colleague or family	
V587	g21_f	Information source: facility located close to home	
V588	g21_g	Information source: alumni gathering	
V589	g21_h	Information source: expo	
V590	g21_i	Information source: word of mouth	
V591	g21_j	Information source: provided by employer	
V592	g21_k	Information source: government facility for children in the area	
V593	g21_v	Information source: other	
V594	g21_others	Information source: other (specify)	
V595	g22	Experienced lack of suitable childcare	
V596	g22_description	Description of lack of suitable childcare	
V597	g23a	Challenge factor: availability of childcare providers	
V598	g23b	Challenge factor: finding someone trusted	
V599	g23c	Challenge factor: community acceptance	
V600	g23d	Challenge factor: cultural safety training for providers	
V601	g23e	Challenge factor: young parent programs	
V602	g23f	Challenge factor: reliability of providers	

Total: 35

Data file: h

Section H

Cases: 3000

Variables: 12

Variables

ID	Name	Label	Question
V603	hhid	Household ID	
V604	h10a	Usefulness rating: training and skills of personnel	
V605	h10b	Usefulness rating: facilities and infrastructure	
V606	h10c	Usefulness rating: schedule flexibility	
V607	h10d	Usefulness rating: child-friendly activities	
V608	h10e	Usefulness rating: curriculum and learning	
V609	h10f	Usefulness rating: spiritual aspects	
V610	h10g	Usefulness rating: cost and payment scheme	
V611	h10h	Usefulness rating: location	
V612	h10i	Usefulness rating: services (meals, drinks, pick-up, etc.)	
V613	h10v	Usefulness rating: other factor	
V614	h10v_others	Other factor assessed for usefulness (specify)	

Total: 12

Data file: h_roster

Section H - Roster

Cases: 9000

Variables: 53

Variables

ID	Name	Label	Question
V615	hhid	Household ID	
V616	age_grp	Child age group	
V617	has_age_grp	Has child belonging to the age group in HH roster	
V618	h01	Earliest time childcare needs to start	
V619	h02	Earliest time childcare needs to end	
V620	h03	Needs childcare at specific hours or days	
V621	h04	Considering changing current childcare arrangement	
V622	h05	Reason for considering change in childcare arrangement	
V623	h05_a	Reason for change: cost	
V624	h05_b	Reason for change: operational hours	
V625	h05_c	Reason for change: curriculum and learning	
V626	h05_d	Reason for change: activities	
V627	h05_e	Reason for change: caregivers	
V628	h05_f	Reason for change: location	
V629	h05_v	Reason for change: other	
V630	h05_others	Reason for change: other (specify)	
V631	h06	Most valued childcare service hours	
V632	h06_others	Most valued childcare service hours: other (specify)	
V633	h07	What would help improve current childcare situation	
V634	h07_a	Improvement needed: lower fees	
V635	h07_b	Improvement needed: extended hours or days of operation	
V636	h07_c	Improvement needed: increased availability of part-time childcare	
V637	h07_d	Improvement needed: increased availability of full-time childcare	
V638	h07_e	Improvement needed: activities supporting child's special needs	
V639	h07_f	Improvement needed: activities meeting language and cultural needs	
V640	h07_w	Improvement needed: no improvement needed	
V641	h07_v1	Improvement needed: other (option 1)	
V642	h07_v2	Improvement needed: other (option 2)	
V643	h07_others_1	Improvement needed: other (specify 1)	
V644	h07_others_2	Improvement needed: other (specify 2)	
V645	h07_rank1	Top priority to improve current childcare situation	
V646	h07_rank2	Second priority to improve current childcare situation	
V647	h08	Preferred type of childcare for the age group	
V648	h08_a	Preferred childcare: at home with mother	
V649	h08_b	Preferred childcare: at home with father	
V650	h08_c	Preferred childcare: family HH member	
V651	h08_d	Preferred childcare: non-family HH member	

ID	Name	Label	Question
V652	h08_e	Preferred childcare: nanny (non-HH member)	
V653	h08_f	Preferred childcare: daycare or taman penitipan anak (TPA)	
V654	h08_g	Preferred childcare: taman anak sejahtera (TAS)	
V655	h08_h	Preferred childcare: playgroup	
V656	h08_i	Preferred childcare: kindergarten	
V657	h08_j	Preferred childcare: other early childhood education	
V658	h08_k	Preferred childcare: family non-HH member	
V659	h08_l	Preferred childcare: friends	
V660	h08_m	Preferred childcare: neighbor	
V661	h08_n	Preferred childcare: domestic helper (non-HH member)	
V662	h08_v	Preferred childcare: other	
V663	h08_others	Preferred childcare: other (specify)	
V664	h08_rank1	First preferred type of childcare	
V665	h08_rank2	Second preferred type of childcare	
V666	h08_rank3	Third preferred type of childcare	
V667	h09	Would change child's care arrangement	

Total: 53

Data file: hh_weights

Household Weights Data

Cases: 3000

Variables: 9

Variables

ID	Name	Label	Question
V668	hhid	Household (TSU)	
V669	adm2	District (PSU)	
V670	strata	Strata of PSU	
V671	FPC1	FPC Stage 1	
V672	adm4	Village (SSU)	
V673	FPC2	FPC Stage 2	
V674	FPC3	FPC Stage 3	
V675	wgt	Final weight	
V676	wgt_m	Final weight for Section M	

Total: 9

Data file: i

Section I

Cases: 3000

Variables: 21

Variables

ID	Name	Label	Question
V677	hhid	Household ID	
V678	i01a	Agreement: mothers fully responsible for children aged 0-6	
V679	i01b	Agreement: mothers have choice in childcare arrangements	
V680	i01c	Agreement: mothers should prioritize childcare over paid work	
V681	i01d	Agreement: families suffer when mothers work for pay	
V682	i01e	Agreement: husbands should help with childcare and housework	
V683	i01f	Agreement: women should have the same rights as men	
V684	i01g	Agreement: being a housewife is as fulfilling as paid work	
V685	i01h	Agreement: children may be cared for outside home when mother works	
V686	i02a	Influence on childcare decisions: mother-in-law	
V687	i02b	Influence on childcare decisions: father-in-law	
V688	i02c	Influence on childcare decisions: spouse	
V689	i02d	Influence on childcare decisions: myself	
V690	i02e	Influence on childcare decisions: my mother	
V691	i02f	Influence on childcare decisions: my father	
V692	i02g	Influence on childcare decisions: sister	
V693	i02h	Influence on childcare decisions: brother	
V694	i03a	Vote choice for proposed childcare facility at stated cost	
V695	i03b	Preference rating for proposed childcare arrangement (1-10)	
V696	i03c	Perceived fair monthly price for childcare (IDR)	
V697	i03d	Maximum monthly amount willing to pay for childcare (IDR)	

Total: 21

Data file: j

Section J

Cases: 3000

Variables: 66

Variables

ID	Name	Label	Question
V698	hhid	Household ID	
V699	j01	Ever worked for pay after child was born	
V700	j01a	Faced work-related problems after child was born	
V701	j01a_a	Work impact: called out of work	
V702	j01a_b	Work impact: felt distracted or unproductive	
V703	j01a_c	Work impact: left work early	
V704	j01a_d	Work impact: arrived late	
V705	j01a_e	Work impact: reduced work hours	
V706	j01a_f	Work impact: quit job	
V707	j01a_g	Work impact: lost job	
V708	j01a_h	Work impact: changed role within company	
V709	j01a_i	Work impact: changed to another company	
V710	j01a_j	Work impact: disciplinary action or pay cut	
V711	j01a_k	Work impact: brought child to workplace	
V712	j01a_v	Work impact: other	
V713	j01a_w	Work impact: none applicable	
V714	j01a_others	Work impact: other (specify)	
V715	j01b	Currently facing these work-related problems	
V716	j02	Workplace provides childcare-related support	
V717	j02_a	Workplace support: paid maternity leave	
V718	j02_b	Workplace support: unpaid maternity leave	
V719	j02_c	Workplace support: lactation room and milk storage	
V720	j02_d	Workplace support: flexible work hours	
V721	j02_e	Workplace support: flexible remote or in-person work	
V722	j02_f	Workplace support: on-site childcare	
V723	j02_g	Workplace support: family sick leave	
V724	j02_h	Workplace support: child-related benefits	
V725	j02_w	Workplace support: none applicable	
V726	j03	Plans to change job or look for work	
V727	j03a	Type of work or business respondent wants to do	
V728	j03b	Industry code for intended work	
V729	j03c	Occupation code for intended work	
V730	j03c_lb	Occupation label for intended work	
V731	j03d	Expected weekly hours in intended work	
V732	j03e	Expected monthly earnings from intended work	
V733	j03e_amt	Expected monthly earnings amount	
V734	j03f	Reason not available to work or look for a job	

ID	Name	Label	Question
V735	j03f_a	Reason not working: sickness or health issue	
V736	j03f_b	Reason not working: marriage	
V737	j03f_c	Reason not working: too old	
V738	j03f_d	Reason not working: having a child	
V739	j03f_e	Reason not working: other family responsibilities	
V740	j03f_f	Reason not working: religious reasons	
V741	j03f_g	Reason not working: local norms or customs	
V742	j03f_h	Reason not working: lacks required skills	
V743	j03f_v	Reason not working: other	
V744	j03f_others	Reason not working: other (specify)	
V745	j04	Available to work if opportunity arises	
V746	j04a	Type of work or business respondent would look for	
V747	j04b	Industry code for potential work	
V748	j04c	Occupation code for potential work	
V749	j04c_lb	Occupation label for potential work	
V750	j04d	Expected weekly hours in potential work	
V751	j04e	Expected monthly earnings from potential work	
V752	j04e_amt	Expected monthly earnings amount	
V753	j04f	Reason not available to work	
V754	j04f_a	Reason not available: sickness or health issue	
V755	j04f_b	Reason not available: marriage	
V756	j04f_c	Reason not available: too old	
V757	j04f_d	Reason not available: having a child	
V758	j04f_e	Reason not available: other family responsibilities	
V759	j04f_f	Reason not available: religious reasons	
V760	j04f_g	Reason not available: local norms or customs	
V761	j04f_h	Reason not available: lacks required skills	
V762	j04f_v	Reason not available: other	
V763	j04f_others	Reason not available: other (specify)	

Total: 66

Data file: k

Section K

Cases: 3000

Variables: 6

Variables

ID	Name	Label	Question
V764	hhid	Household ID	
V765	k01_start	Whether enumerator filled out Time-Use form	
V766	k01_end	Whether enumerator completed Time-Use form	
V767	k02	Whether yesterday was a typical day for the respondent	
V768	k02_others	No, because of other reasons (specify)	
V769	k03_1	Perception about the described day: too busy	

Total: 6

HHID: Household ID**Data file: b****Overview**

Valid: 3000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 12 Range: - Format: character

B01: Count of household member**Data file: b****Overview**

Valid: 3000 Invalid: 0 Minimum: 2 Maximum: 11
 Type: Discrete Decimal: 0 Width: 8 Range: 2 - 11 Format: Numeric

B01B_ID: ID of household head**Data file: b****Overview**

Valid: 3000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

B01B_SEX: Gender of household head**Data file: b****Overview**

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Female	212	7.1%
2	Male	2788	92.9%

B01B_AGE: Age of household head**Data file: b****Overview**

Valid: 3000 Invalid: 0 Minimum: 17 Maximum: 998
 Type: Discrete Decimal: 0 Width: 8 Range: 17 - 998 Format: Numeric

B01C_ID: ID of respondent

Data file: b

Overview

Valid: 3000 Invalid: 0
Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

B01D_ID: ID of child

Data file: b

Overview

Valid: 3000 Invalid: 0
Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

B02_ROSTER_COUNT: HH roster count

Data file: b

Overview

Valid: 3000 Invalid: 0 Minimum: 2 Maximum: 11
Type: Discrete Decimal: 0 Width: 8 Range: 2 - 11 Format: Numeric

PID: HH member ID**Data file:** b_roster**Overview**

Valid: 13547 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

STATUS: Is respondent**Data file:** b_roster**Overview**

Valid: 13547 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Respondent	3000	22.1%
2	No	10547	77.9%

B04: Sex**Data file:** b_roster**Overview**

Valid: 13547 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 12 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Female	6947	51.3%
2	02 Male	6600	48.7%

B05: Relationship to HH head**Data file:** b_roster**Overview**

Valid: 13547 Invalid: 0 Minimum: 1 Maximum: 95
 Type: Discrete Decimal: 0 Width: 25 Range: 1 - 95 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Head of HH	3000	22.1%
2	02 Spouse	2770	20.4%
3	03 Son/daughter	6127	45.2%
4	04 Stepson/daughter	42	0.3%
5	05 Son/daughter in law	166	1.2%
6	06 Father/mother (parent)	385	2.8%
7	07 Father/mother-in-law	338	2.5%
8	08 Sister/brother	377	2.8%
9	09 Sister/brother-in-law	96	0.7%
10	10 Grandchild	134	1%
11	11 Grandfather/mother	25	0.2%
12	12 Uncle/Aunt	11	0.1%
13	13 Nephew	58	0.4%
14	14 Cousin	11	0.1%
15	15 Domestic helper	1	0%
16	16 Driver	0	0%
17	17 Nanny	0	0%
95	95 OTHERS, SPECIFY ____	6	0%

B05_OTHERS: Relationship to HH head: other (specify)

Data file: b_roster

Overview

Valid: 13547 Invalid: 0
 Type: Discrete Decimal: 0 Width: 21 Range: - Format: character

B06: Age (years)

Data file: b_roster

Overview

Valid: 13547 Invalid: 0 Minimum: 0 Maximum: 99
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 99 Format: Numeric

B06A: Date of birth**Data file:** b_roster**Overview**

Valid: 13547 Invalid: 0
 Type: Discrete Decimal: 0 Width: 12 Range: - Format: character

B07: Age (months)**Data file:** b_roster**Overview**

Valid: 3677 Invalid: 9870 Minimum: 0 Maximum: 72
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 72 Format: Numeric

B08: Ethnicity**Data file:** b_roster**Overview**

Valid: 13547 Invalid: 0 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 23 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Indonesia	197	1.5%
2	02 Banjar	22	0.2%
3	03 Betawi	798	5.9%
4	04 Bugis	78	0.6%
5	05 Dayak	172	1.3%
6	06 Enrekang	0	0%
7	07 Jawa	4800	35.4%
8	08 Kutai	0	0%
9	09 Madura	114	0.8%
10	10 Mandar	4	0%
11	11 Melayu	835	6.2%
12	12 Mentawai	2	0%
13	13 Minangkabau	973	7.2%
14	14 Paser	0	0%
15	15 Toraja	7	0.1%
16	16 Tidung	0	0%

17	17 Sabu	0	0%
18	18 Sunda	2982	22%
19	19 Sumba	8	0.1%
20	20 Batak	424	3.1%
21	21 Makassar	320	2.4%
22	22 Lampung	172	1.3%
23	23 Simalungun	10	0.1%
24	24 Karo	11	0.1%
95	95 OTHERS, SPECIFY __	1610	11.9%
98	98 DON'T KNOW	8	0.1%

HHID: Household ID

Data file: b_roster

Overview

Valid: 13547 Invalid: 0
Type: Discrete Decimal: 0 Width: 12 Range: - Format: character

B08_OTHERS: Ethnicity: other (specify)

Data file: b_roster

Overview

Valid: 13547 Invalid: 0
Type: Discrete Decimal: 0 Width: 13 Range: - Format: character

B09: Marital status

Data file: b_roster

Overview

Valid: 13547 Invalid: 0 Minimum: 1 Maximum: 4
Type: Discrete Decimal: 0 Width: 14 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Married	6497	48%
2	02 Single	6590	48.6%
3	03 Widowed	110	0.8%
4	04 Divorced	350	2.6%

B10: Age at first marriage

Data file: b_roster

Overview

Valid: 6957 Invalid: 6590 Minimum: 12 Maximum: 98
 Type: Discrete Decimal: 0 Width: 8 Range: 12 - 98 Format: Numeric

B11: Highest education attained (current or ever)

Data file: b_roster

Overview

Valid: 13547 Invalid: 0 Minimum: 2 Maximum: 98
 Type: Discrete Decimal: 0 Width: 35 Range: 2 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Package A	0	0%
2	02 Special elementary	12	0.1%
3	03 Elementary	2967	21.9%
4	04 Islamic elementary	112	0.8%
5	05 Package B	6	0%
6	06 Special Junior High School (JHS)	2	0%
7	07 Junior High School	1914	14.1%
8	08 Islamic JHS	132	1%
9	09 Package C	34	0.3%
10	10 Special High School	6	0%
11	11 High School	2122	15.7%
12	12 Islamic HS	88	0.6%
13	13 Vocational HS	1138	8.4%
14	14 Vocational Islamic HS	0	0%
15	15 Diploma 1 or 2	51	0.4%
16	16 Diploma 3	167	1.2%
17	17 Diploma 4	6	0%
18	18 Bachelors	612	4.5%
19	19 Profession School	2	0%
20	20 Masters	28	0.2%
21	21 Doctorate	0	0%

22	22 No Elementary School certificate	4082	30.1%
98	98 DON'T KNOW	66	0.5%

B12: Is father a HH member

Data file: b_roster

Overview

Valid: 3677 Invalid: 9870 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Yes	3354	91.2%
2	02 No	323	8.8%
Sysmiss		9870	

B12_ID: Father name and ID

Data file: b_roster

Overview

Valid: 3354 Invalid: 10193 Minimum: 1 Maximum: 8
 Type: Discrete Decimal: 0 Width: 40 Range: 1 - 8 Format: Numeric

B12A: Reason father is not a HH member

Data file: b_roster

Overview

Valid: 323 Invalid: 13224 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 23 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Passed away	27	8.4%
2	02 Parents' divorce	58	18%
3	03 Migrated	212	65.6%
4	04 Other reason	26	8%

Sysmiss		13224	
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B12B: Father current residence

Data file: b_roster

Overview

Valid: 216 Invalid: 13331 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 20 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 IN COUNTRY, ...	200	92.6%
2	02 ABROAD, ...	15	6.9%
98	98 DON'T KNOW	1	0.5%
Sysmiss		13331	

B12B_1_PROV: Father current province

Data file: b_roster

Overview

Valid: 200 Invalid: 13347 Minimum: 12 Maximum: 98
 Type: Discrete Decimal: 0 Width: 8 Range: 12 - 98 Format: Numeric

B12B_1_PROV_NAME: Father current province name

Data file: b_roster

Overview

Valid: 13547 Invalid: 0
 Type: Discrete Decimal: 0 Width: 17 Range: - Format: character

B12B_1_DIST: Father current district

Data file: b_roster

Overview

Valid: 200 Invalid: 13347 Minimum: 1208 Maximum: 9998
 Type: Discrete Decimal: 0 Width: 8 Range: 1208 - 9998 Format: Numeric

B12B_1_DIST_NAME: Father current district name

Data file: b_roster

Overview

Valid: 13547 Invalid: 0
 Type: Discrete Decimal: 0 Width: 20 Range: - Format: character

B12B_2: Father current country

Data file: b_roster

Overview

Valid: 15 Invalid: 13532 Minimum: 5 Maximum: 95
 Type: Discrete Decimal: 0 Width: 25 Range: 5 - 95 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Saudi Arabia	0	0%
2	02 Qatar	0	0%
3	03 Kuwait	0	0%
4	04 Oman	0	0%
5	05 Malaysia	6	40%
6	06 Singapore	0	0%
7	07 Iraq	0	0%
8	08 Iran	0	0%
9	09 Libya	0	0%
10	10 United Arab Emirates	0	0%
11	11 Canada	0	0%
12	12 Australia	0	0%
13	13 UK	0	0%
14	14 USA	2	13.3%
15	15 Korea (South)	2	13.3%
16	16 Japan	2	13.3%
17	17 Turkey	1	6.7%
18	18 Germany	0	0%
19	19 Sweden	0	0%
20	20 Rusia	0	0%
21	21 Italy	0	0%
22	22 Other European country	0	0%
23	23 Brunei Darussalam	0	0%

24	24 Mauritius	0	0%
25	25 South Africa	0	0%
95	95 OTHERS, SPECIFY ____	2	13.3%
98	98 DON'T KNOW	0	0%
Sysmiss		13532	

B12B_2_OTHERS: Father current country: other (specify)

Data file: b_roster

Overview

Valid: 13547 Invalid: 0
Type: Discrete Decimal: 0 Width: 44 Range: - Format: character

B12C: Length of father stay at current location

Data file: b_roster

Overview

Valid: 216 Invalid: 13331 Minimum: 0 Maximum: 98
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 98 Format: Numeric

B12D: Father main activities

Data file: b_roster

Overview

Valid: 295 Invalid: 13252 Minimum: 1 Maximum: 98
Type: Discrete Decimal: 0 Width: 80 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Going to school	1	0.3%
2	02 Work in manufacture sector	33	11.2%
3	03 Work in construction sector	57	19.3%
4	04 Work in trading sector	56	19%
5	05 Work for services (nursing child, caring elderly, household helper)	10	3.4%
6	06 Work in agriculture sector	28	9.5%
7	07 Work in transportation sector	35	11.9%
95	95 OTHERS, SPECIFY ____	46	15.6%
98	98 DON'T KNOW	29	9.8%

Sysmiss		13252	
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B12D_OTHERS: Father main activities: other (specify)

Data file: b_roster

Overview

Valid: 13547 Invalid: 0
 Type: Discrete Decimal: 0 Width: 59 Range: - Format: character

B12E: HH received money from father

Data file: b_roster

Overview

Valid: 295 Invalid: 13252 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Yes	250	84.7%
2	02 No	45	15.3%
98	98 DON'T KNOW	0	0%
Sysmiss		13252	

B12F: Frequency of money transferred by father

Data file: b_roster

Overview

Valid: 250 Invalid: 13297 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 20 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Responded, IDR __	247	98.8%
98	98 DON'T KNOW	3	1.2%
Sysmiss		13297	

B12F_AMT: Amount of money transferred by father

Data file: b_roster

Overview

Valid: 247 Invalid: 13300 Minimum: 200000 Maximum: 132000000
 Type: Discrete Decimal: 0 Width: 12 Range: 200000 - 132000000 Format: Numeric

B13: Is mother a HH member

Data file: b_roster

Overview

Valid: 3677 Invalid: 9870 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Yes	3633	98.8%
2	02 No	44	1.2%
Sysmiss		9870	

B13_ID: Mother name and ID

Data file: b_roster

Overview

Valid: 3633 Invalid: 9914 Minimum: 1 Maximum: 8
 Type: Discrete Decimal: 0 Width: 40 Range: 1 - 8 Format: Numeric

B13A: Reason mother is not a HH member

Data file: b_roster

Overview

Valid: 44 Invalid: 13503 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 23 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Passed away	8	18.2%
2	02 Parents' divorce	7	15.9%

3	03 Migrated	26	59.1%
4	04 Other reason	3	6.8%
Sysmiss		13503	

B13B: Mother current residence

Data file: b_roster

Overview

Valid: 26 Invalid: 13521 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 20 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 IN COUNTRY, ...	20	76.9%
2	02 ABROAD, ...	6	23.1%
98	98 DON'T KNOW	0	0%
Sysmiss		13521	

B13B_1_PROV: Mother current province

Data file: b_roster

Overview

Valid: 20 Invalid: 13527 Minimum: 12 Maximum: 36
 Type: Discrete Decimal: 0 Width: 8 Range: 12 - 36 Format: Numeric

B13B_1_PROV_NAME: Mother current province name

Data file: b_roster

Overview

Valid: 13547 Invalid: 0
 Type: Discrete Decimal: 0 Width: 14 Range: - Format: character

B13B_1_DIST: Mother current district

Data file: b_roster

Overview

Valid: 20 Invalid: 13527 Minimum: 1209 Maximum: 3603
 Type: Discrete Decimal: 0 Width: 8 Range: 1209 - 3603 Format: Numeric

B13B_1_DIST_NAME: Mother current district name

Data file: b_roster

Overview

Valid: 13547 Invalid: 0
 Type: Discrete Decimal: 0 Width: 20 Range: - Format: character

B13B_2: Mother current country

Data file: b_roster

Overview

Valid: 6 Invalid: 13541 Minimum: 1 Maximum: 95
 Type: Discrete Decimal: 0 Width: 25 Range: 1 - 95 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Saudi Arabia	2	33.3%
2	02 Qatar	0	0%
3	03 Kuwait	0	0%
4	04 Oman	0	0%
5	05 Malaysia	0	0%
6	06 Singapore	0	0%
7	07 Iraq	0	0%
8	08 Iran	0	0%
9	09 Libya	0	0%
10	10 United Arab Emirates	0	0%
11	11 Canada	0	0%
12	12 Australia	0	0%
13	13 UK	0	0%
14	14 USA	0	0%
15	15 Korea (South)	0	0%
16	16 Japan	0	0%
17	17 Turkey	1	16.7%
18	18 Germany	0	0%
19	19 Sweden	0	0%
20	20 Rusia	0	0%
21	21 Italy	0	0%

22	22 Other European country	0	0%
23	23 Brunei Darussalam	0	0%
24	24 Mauritius	0	0%
25	25 South Africa	0	0%
95	95 OTHERS, SPECIFY ___	3	50%
98	98 DON'T KNOW	0	0%
Sysmiss		13541	

B13B_2_OTHERS: Mother current country: other (specify)

Data file: b_roster

Overview

Valid: 13547 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

B13C: Length of mother stay at current location

Data file: b_roster

Overview

Valid: 26 Invalid: 13521 Minimum: 0 Maximum: 27
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 27 Format: Numeric

B13D: Mother main activities

Data file: b_roster

Overview

Valid: 36 Invalid: 13511 Minimum: 2 Maximum: 98
 Type: Discrete Decimal: 0 Width: 80 Range: 2 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Going to school	0	0%
2	02 Work in manufacture sector	4	11.1%
3	03 Work in construction sector	0	0%
4	04 Work in trading sector	8	22.2%
5	05 Work for services (nursing child, caring elderly, household helper)	12	33.3%
6	06 Work in agriculture sector	0	0%
7	07 Work in transportation sector	0	0%

95	95 OTHERS, SPECIFY ____	5	13.9%
98	98 DON'T KNOW	7	19.4%
Sysmiss		13511	

B13D_OTHERS: Mother main activities: other (specify)

Data file: b_roster

Overview

Valid: 13547 Invalid: 0
 Type: Discrete Decimal: 0 Width: 45 Range: - Format: character

B13E: HH received money from mother

Data file: b_roster

Overview

Valid: 36 Invalid: 13511 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Yes	21	58.3%
2	02 No	15	41.7%
98	98 DON'T KNOW	0	0%
Sysmiss		13511	

B13F: Frequency of money transferred by mother

Data file: b_roster

Overview

Valid: 21 Invalid: 13526 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 20 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Responded, IDR ____	20	95.2%
98	98 DON'T KNOW	1	4.8%

Sysmiss		13526	
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B13F_AMT: Amount of money transferred by mother

Data file: b_roster

Overview

Valid: 20 Invalid: 13527 Minimum: 500000 Maximum: 24000000
 Type: Discrete Decimal: 0 Width: 12 Range: 500000 - 24000000 Format: Numeric

HHID: Household ID**Data file:** c**Overview**

Valid: 3000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 12 Range: - Format: character

C01: Household members with functional difficulties (96 = None)**Data file:** c**Overview**

Valid: 3000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 13 Range: - Format: character

C01_1: HH member 1 has functional difficulty**Data file:** c**Overview**

Valid: 3000 Invalid: 0 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

C01_2: HH member 2 has functional difficulty**Data file:** c**Overview**

Valid: 3000 Invalid: 0 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

C01_3: HH member 3 has functional difficulty**Data file:** c**Overview**

Valid: 3000 Invalid: 0 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

C01_4: HH member 4 has functional difficulty**Data file:** c**Overview**

Valid: 3000 Invalid: 0 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

C01_5: HH member 5 has functional difficulty**Data file: c****Overview**

Valid: 3000 Invalid: 0 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

C01_6: HH member 6 has functional difficulty**Data file: c****Overview**

Valid: 3000 Invalid: 0 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

C01_7: HH member 7 has functional difficulty**Data file: c****Overview**

Valid: 3000 Invalid: 0 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

C01_8: HH member 8 has functional difficulty**Data file: c****Overview**

Valid: 3000 Invalid: 0 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

C01_9: HH member 9 has functional difficulty**Data file: c****Overview**

Valid: 3000 Invalid: 0 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

C01_10: HH member 10 has functional difficulty**Data file: c**

Overview

Valid: 3000 Invalid: 0 Minimum: 0 Maximum: 0
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 0 Format: Numeric

C01_11: HH member 11 has functional difficulty

Data file: c

Overview

Valid: 3000 Invalid: 0 Minimum: 0 Maximum: 0
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 0 Format: Numeric

C01_12: HH member 12 has functional difficulty

Data file: c

Overview

Valid: 3000 Invalid: 0 Minimum: 0 Maximum: 0
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 0 Format: Numeric

C01_13: HH member 13 has functional difficulty

Data file: c

Overview

Valid: 3000 Invalid: 0 Minimum: 0 Maximum: 0
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 0 Format: Numeric

C01_14: HH member 14 has functional difficulty

Data file: c

Overview

Valid: 3000 Invalid: 0 Minimum: 0 Maximum: 0
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 0 Format: Numeric

C01_15: HH member 15 has functional difficulty

Data file: c

Overview

Valid: 3000 Invalid: 0 Minimum: 0 Maximum: 0
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 0 Format: Numeric

C01_16: HH member 16 has functional difficulty**Data file: c****Overview**

Valid: 3000 Invalid: 0 Minimum: 0 Maximum: 0
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 0 Format: Numeric

C01_17: HH member 17 has functional difficulty**Data file: c****Overview**

Valid: 3000 Invalid: 0 Minimum: 0 Maximum: 0
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 0 Format: Numeric

C01_18: HH member 18 has functional difficulty**Data file: c****Overview**

Valid: 3000 Invalid: 0 Minimum: 0 Maximum: 0
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 0 Format: Numeric

C01_19: HH member 19 has functional difficulty**Data file: c****Overview**

Valid: 3000 Invalid: 0 Minimum: 0 Maximum: 0
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 0 Format: Numeric

C01_20: HH member 20 has functional difficulty**Data file: c****Overview**

Valid: 3000 Invalid: 0 Minimum: 0 Maximum: 0
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 0 Format: Numeric

C01_21: HH member 21 has functional difficulty**Data file: c****Overview**

Valid: 3000 Invalid: 0 Minimum: 0 Maximum: 0
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 0 Format: Numeric

C01_22: HH member 22 has functional difficulty**Data file: c****Overview**

Valid: 3000 Invalid: 0 Minimum: 0 Maximum: 0
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 0 Format: Numeric

C01_23: HH member 23 has functional difficulty**Data file: c****Overview**

Valid: 3000 Invalid: 0 Minimum: 0 Maximum: 0
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 0 Format: Numeric

C01_24: HH member 24 has functional difficulty**Data file: c****Overview**

Valid: 3000 Invalid: 0 Minimum: 0 Maximum: 0
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 0 Format: Numeric

C01_25: HH member 25 has functional difficulty**Data file: c****Overview**

Valid: 3000 Invalid: 0 Minimum: 0 Maximum: 0
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 0 Format: Numeric

C01_96: No household member has functional difficulty**Data file: c****Overview**

Valid: 3000 Invalid: 0 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

C01_ROSTER_COUNT: HH roster count**Data file: c**

Overview

Valid: 3000 Invalid: 0 Minimum: 2 Maximum: 11
Type: Discrete Decimal: 0 Width: 8 Range: 2 - 11 Format: Numeric

HHID: Household ID**Data file:** c_roster**Overview**

Valid: 1248 Invalid: 0
 Type: Discrete Decimal: 0 Width: 12 Range: - Format: character

PID: Personal ID**Data file:** c_roster**Overview**

Valid: 1248 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

RESPONDED: Responded to disability module**Data file:** c_roster**Overview**

Valid: 1248 Invalid: 0 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 9 Range: 0 - 1 Format: Numeric

C02A: Has difficulty seeing**Data file:** c_roster**Overview**

Valid: 300 Invalid: 948 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 35 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 No difficulty	182	60.7%
2	02 Yes, some difficulty	86	28.7%
3	03 Yes, a lot of difficulty	28	9.3%
4	04 Cannot do at all	4	1.3%
Sysmiss		948	

C02B: Has difficulty hearing**Data file:** c_roster

Overview

Valid: 300 Invalid: 948 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 35 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 No difficulty	210	70%
2	02 Yes, some difficulty	65	21.7%
3	03 Yes, a lot of difficulty	24	8%
4	04 Cannot do at all	1	0.3%
Sysmiss		948	

C02C: Has difficulty walking or climbing steps

Data file: c_roster

Overview

Valid: 300 Invalid: 948 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 35 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 No difficulty	207	69%
2	02 Yes, some difficulty	36	12%
3	03 Yes, a lot of difficulty	44	14.7%
4	04 Cannot do at all	13	4.3%
Sysmiss		948	

C02D: Has difficulty remembering or concentrating

Data file: c_roster

Overview

Valid: 300 Invalid: 948 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 35 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 No difficulty	212	70.7%
2	02 Yes, some difficulty	60	20%
3	03 Yes, a lot of difficulty	26	8.7%
4	04 Cannot do at all	2	0.7%
Sysmiss		948	

C02E: Has difficulty with self-care (e.g. washing all over)

Data file: c_roster

Overview

Valid: 300 Invalid: 948 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 35 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 No difficulty	244	81.3%
2	02 Yes, some difficulty	30	10%
3	03 Yes, a lot of difficulty	17	5.7%
4	04 Cannot do at all	9	3%
Sysmiss		948	

C02F: Has difficulty communicating

Data file: c_roster

Overview

Valid: 300 Invalid: 948 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 35 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 No difficulty	244	81.3%
2	02 Yes, some difficulty	23	7.7%
3	03 Yes, a lot of difficulty	27	9%
4	04 Cannot do at all	6	2%
Sysmiss		948	

HHID: Household ID**Data file:** d_hhincome**Overview**

Valid: 3000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 12 Range: - Format: character

D24: Response for monthly income of this household (IDR)**Data file:** d_hhincome**Overview**

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 37 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Responded IDR _____	2924	97.5%
97	97 REFUSED TO RESPOND	16	0.5%
98	98 DON'T KNOW	60	2%

D24_AMT: Monthly income amount of this household (IDR)**Data file:** d_hhincome**Overview**

Valid: 2924 Invalid: 76 Minimum: 0 Maximum: 138600000
 Type: Discrete Decimal: 0 Width: 12 Range: 0 - 138600000 Format: Numeric

D01_A: Activity: working**Data file:** d_roster**Overview**

Valid: 7849 Invalid: 5697 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

D01_B: Activity: going to school**Data file:** d_roster**Overview**

Valid: 7849 Invalid: 5697 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

D01_C: Activity: managing the household**Data file:** d_roster**Overview**

Valid: 7849 Invalid: 5697 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

D01_D: Activity: other (excluding personal activities)**Data file:** d_roster**Overview**

Valid: 7849 Invalid: 5697 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

D01_X: Activity: no activity**Data file:** d_roster**Overview**

Valid: 7849 Invalid: 5697 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

D02: Activity that took the longest time in the past week**Data file:** d_roster**Overview**

Valid: 7581 Invalid: 5965 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 40 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Working	3763	49.6%
2	02 Going to school	398	5.2%
3	03 Managing the household	3343	44.1%
4	04 Others excluding personal activities	77	1%
Sysmiss		5965	

HHID: Household ID

Data file: d_roster

Overview

Valid: 13546 Invalid: 0
 Type: Discrete Decimal: 0 Width: 12 Range: - Format: character

PID: Personal ID

Data file: d_roster

Overview

Valid: 13546 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

RESPONDED: Respondent completed Module D

Data file: d_roster

Overview

Valid: 13546 Invalid: 0 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 9 Range: 0 - 1 Format: Numeric

D01: Activities undertaken in the past week

Data file: d_roster

Overview

Valid: 13546 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

D03: Had a job or business but temporarily out of work

Data file: d_roster

Overview

Valid: 3054 Invalid: 10492 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Yes	263	8.6%
2	02 No	2791	91.4%
Sysmiss		10492	

D04: Field of business or work

Data file: d_roster

Overview

Valid: 13546 Invalid: 0
 Type: Discrete Decimal: 0 Width: 170 Range: - Format: character

D04A: Industry code

Data file: d_roster

Overview

Valid: 13546 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

D04B: Occupation code

Data file: d_roster

Overview

Valid: 13546 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

D04B_ENGLISH: Occupation code (Susenas, English)

Data file: d_roster

Overview

Valid: 13546 Invalid: 0
 Type: Discrete Decimal: 0 Width: 108 Range: - Format: character

D05: Status or position in main job**Data file:** d_roster**Overview**

Valid: 5058 Invalid: 8488 Minimum: 1 Maximum: 6
 Type: Discrete Decimal: 0 Width: 78 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Self-employed	1287	25.4%
2	02 Self-employed, with temporary workers/unpaid laborers	477	9.4%
3	03 Self-employed, with permanent/salaried workers	143	2.8%
4	04 Worker/employee/staff	2161	42.7%
5	05 Freelance worker	633	12.5%
6	06 Family/Unpaid worker	357	7.1%
Sysmiss		8488	

D06: Total working hours in main job**Data file:** d_roster**Overview**

Valid: 5058 Invalid: 8488 Minimum: 0 Maximum: 144
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 144 Format: Numeric

D07: Total working hours spent in all jobs**Data file:** d_roster**Overview**

Valid: 5058 Invalid: 8488 Minimum: 0 Maximum: 168
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 168 Format: Numeric

D08: Usual place of work or business**Data file:** d_roster**Overview**

Valid: 5058 Invalid: 8488 Minimum: 1 Maximum: 95
 Type: Discrete Decimal: 0 Width: 44 Range: 1 - 95 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 At own home	1164	23%
2	02 At a market	153	3%
3	03 At a cinema	0	0%
4	04 At mall/shophouse	389	7.7%
5	05 At bus or train station/airport	53	1%
6	06 At a roadside	273	5.4%
7	07 At the office	1004	19.8%
8	08 At the factory	471	9.3%
9	09 At the rice field/garden	920	18.2%
10	10 At the sea	42	0.8%
95	95 OTHERS, SPECIFY ____	589	11.6%
Sysmiss		8488	

D08_OTHERS: Usual place of work or business: other (specify)

Data file: d_roster

Overview

Valid: 13546 Invalid: 0
 Type: Discrete Decimal: 0 Width: 63 Range: - Format: character

D09: Usual mode of transport to work or business

Data file: d_roster

Overview

Valid: 5058 Invalid: 8488 Minimum: 1 Maximum: 96
 Type: Discrete Decimal: 0 Width: 39 Range: 1 - 96 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 On foot/walking	785	15.5%
2	02 Bicycle	57	1.1%
3	03 Motorcycle	2751	54.4%
4	04 Car/4-wheels vehicle	142	2.8%
5	05 Public transportation	107	2.1%

6	06 Water transportation	10	0.2%
95	95 OTHERS, SPECIFY ____	23	0.5%
96	96 DOES NOT USE ANY TRANSPORTATION MODA	1183	23.4%
Sysmiss		8488	

D09_OTHERS: Usual mode of transport: other (specify)

Data file: d_roster

Overview

Valid: 13546 Invalid: 0
 Type: Discrete Decimal: 0 Width: 39 Range: - Format: character

D10: Received payment or income from this job or business

Data file: d_roster

Overview

Valid: 5058 Invalid: 8488 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Yes	4645	91.8%
2	02 No	399	7.9%
98	98 DON'T KNOW	14	0.3%
Sysmiss		8488	

D11: Received in-kind payment from this job

Data file: d_roster

Overview

Valid: 5058 Invalid: 8488 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 26 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Yes	153	3%

2	02 No	2647	52.3%
96	96 OWN BUSSINESS	2237	44.2%
98	98 DON'T KNOW	21	0.4%
Sysmiss		8488	

D12: Average net income received

Data file: d_roster

Overview

Valid: 4645 Invalid: 8901 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 41 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 salary/wage, ...	3068	66%
2	02 Profit, ...	1182	25.4%
3	03 Farming profit, ...	217	4.7%
97		1	0%
98	98 DON'T KNOW	177	3.8%
Sysmiss		8901	

D12_AMT: Amount of net income

Data file: d_roster

Overview

Valid: 4467 Invalid: 9079 Minimum: -30000000 Maximum: 135000000
 Type: Discrete Decimal: 0 Width: 12 Range: -30000000 - 135000000 Format: Numeric

D13: Value received last month (IDR)

Data file: d_roster

Overview

Valid: 154 Invalid: 13392 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 IDR _____	139	90.3%
98	98 DON'T KNOW	15	9.7%
Sysmiss		13392	

D13_AMT: Amount received last month (IDR)

Data file: d_roster

Overview

Valid: 138 Invalid: 13408 Minimum: 5000 Maximum: 4000000
 Type: Discrete Decimal: 0 Width: 12 Range: 5000 - 4000000 Format: Numeric

D14: Willing to work more hours

Data file: d_roster

Overview

Valid: 5058 Invalid: 8488 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Yes	3584	70.9%
2	02 No	1351	26.7%
98	98 DON'T KNOW	123	2.4%
Sysmiss		8488	

D15: Affiliated with social security BPJS (Jamsostek)

Data file: d_roster

Overview

Valid: 5058 Invalid: 8488 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Yes	1128	22.3%

2	02 No	3881	76.7%
98	98 DON'T KNOW	49	1%
Sysmiss		8488	

D16: Available for work during the past 7 days

Data file: d_roster

Overview

Valid: 2791 Invalid: 10755 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Yes	181	6.5%
2	02 No	2610	93.5%
Sysmiss		10755	

D17: Looked for work during the past 7 days

Data file: d_roster

Overview

Valid: 2791 Invalid: 10755 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Yes	128	4.6%
2	02 No	2663	95.4%
Sysmiss		10755	

D18: Reason not available or not looking for work

Data file: d_roster

Overview

Valid: 13546 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

D18_A: Reason: engaged in domestic work**Data file:** d_roster**Overview**

Valid: 2716 Invalid: 10830 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

D18_B: Reason: housewife chores**Data file:** d_roster**Overview**

Valid: 2716 Invalid: 10830 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

D18_C: Reason: marriage**Data file:** d_roster**Overview**

Valid: 2716 Invalid: 10830 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

D18_D: Reason: too old, retired, or pensioned (over 65)**Data file:** d_roster**Overview**

Valid: 2716 Invalid: 10830 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

D18_E: Reason: health issues**Data file:** d_roster**Overview**

Valid: 2716 Invalid: 10830 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

D18_F: Reason: functional difficulty or disability**Data file:** d_roster

Overview

Valid: 2716 Invalid: 10830 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

D18_G: Reason: hired but not yet started work

Data file: d_roster

Overview

Valid: 2716 Invalid: 10830 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

D18_H: Reason: no work available

Data file: d_roster

Overview

Valid: 2716 Invalid: 10830 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

D18_I: Reason: religious reasons

Data file: d_roster

Overview

Valid: 2716 Invalid: 10830 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

D18_J: Reason: local norms or customs

Data file: d_roster

Overview

Valid: 2716 Invalid: 10830 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

D18_K: Reason: schooling

Data file: d_roster

Overview

Valid: 2716 Invalid: 10830 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

D18_V: Reason: other

Data file: d_roster

Overview

Valid: 2716 Invalid: 10830 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

D18_OTHERS: Reason not available or not looking for work: other (specify)

Data file: d_roster

Overview

Valid: 13546 Invalid: 0
 Type: Discrete Decimal: 0 Width: 79 Range: - Format: character

D19: Needs to change main job

Data file: d_roster

Overview

Valid: 7849 Invalid: 5697 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 33 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Yes	1092	13.9%
2	02 No	4353	55.5%
96	96 DID NOT WORK IN FEBRUARY 2020	2393	30.5%
98	98 DON'T KNOW	11	0.1%
Sysmiss		5697	

D20: Previous field of business or work

Data file: d_roster

Overview

Valid: 13546 Invalid: 0
 Type: Discrete Decimal: 0 Width: 135 Range: - Format: character

D20A: Previous industry code

Data file: d_roster

Overview

Valid: 13546 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

D20B: Previous occupation code

Data file: d_roster

Overview

Valid: 13546 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

D20B_ENGLISH: Previous occupation code (Susenas, English)

Data file: d_roster

Overview

Valid: 13546 Invalid: 0
 Type: Discrete Decimal: 0 Width: 108 Range: - Format: character

D21: Status or position in job in February 2020

Data file: d_roster

Overview

Valid: 1092 Invalid: 12454 Minimum: 1 Maximum: 6
 Type: Discrete Decimal: 0 Width: 78 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Self-employed	178	16.3%
2	02 Self-employed, with temporary workers/unpaid laborers	42	3.8%
3	03 Self-employed, with permanent/salaried workers	11	1%
4	04 Worker/employee/staff	687	62.9%
5	05 Freelance worker	151	13.8%
6	06 Family/Unpaid worker	23	2.1%
Sysmiss		12454	

D22: Received payment or income for this work

Data file: d_roster

Overview

Valid: 1092 Invalid: 12454 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Yes	1064	97.4%
2	02 No	27	2.5%
98	98 DON'T KNOW	1	0.1%
Sysmiss		12454	

D23: Current work compared with February 2020

Data file: d_roster

Overview

Valid: 1092 Invalid: 12454 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Better	359	32.9%
2	02 Indifferent	309	28.3%
3	03 Worst	416	38.1%
98	98 DON'T KNOW	8	0.7%
Sysmiss		12454	

HHID: Household ID**Data file:** k_timeuse**Overview**

Valid: 144000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 12 Range: - Format: character

DATE1: Date (day 1)**Data file:** k_timeuse**Overview**

Valid: 144000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: - Format: character

DATE2: Date (day 2)**Data file:** k_timeuse**Overview**

Valid: 144000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: - Format: character

TIME: Time of activity**Data file:** k_timeuse**Overview**

Valid: 144000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 15 Range: - Format: character

K01A_DESC: Description of activity**Data file:** k_timeuse**Overview**

Valid: 144000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 105 Range: - Format: character

K01A_CODE: Activity code**Data file:** k_timeuse**Overview**

Valid: 144000 Invalid: 0 Minimum: 110 Maximum: 990
 Type: Discrete Decimal: 0 Width: 8 Range: 110 - 990 Format: Numeric

K01A_LB: Activity code description**Data file:** k_timeuse**Overview**

Valid: 144000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 134 Range: - Format: character

K01B: Includes childcare activity**Data file:** k_timeuse**Overview**

Valid: 144000 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	23360	16.2%
2	No	120640	83.8%

K01C: Description of childcare activity**Data file:** k_timeuse**Overview**

Valid: 144000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 77 Range: - Format: character

K01D: Includes elderly care activity**Data file:** k_timeuse**Overview**

Valid: 144000 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Yes	10149	7%

2	No	133851	93%
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HHID: Household ID**Data file: I****Overview**

Valid: 3000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 12 Range: - Format: character

L01: Frequency of feeling nervous, anxious, or on edge**Data file: I****Overview**

Valid: 3000 Invalid: 0 Minimum: 0 Maximum: 3
 Type: Discrete Decimal: 0 Width: 28 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Not at all	1532	51.1%
1	Several days	1023	34.1%
2	More than half the days	343	11.4%
3	Nearly every day	102	3.4%

L02: Frequency of not being able to stop or control worrying**Data file: I****Overview**

Valid: 3000 Invalid: 0 Minimum: 0 Maximum: 3
 Type: Discrete Decimal: 0 Width: 28 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Not at all	1315	43.8%
1	Several days	1103	36.8%
2	More than half the days	434	14.5%
3	Nearly every day	148	4.9%

L03: Frequency of feeling down, depressed, or hopeless**Data file: I****Overview**

Valid: 3000 Invalid: 0 Minimum: 0 Maximum: 3
 Type: Discrete Decimal: 0 Width: 28 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Not at all	2352	78.4%
1	Several days	502	16.7%
2	More than half the days	121	4%
3	Nearly every day	25	0.8%

L04: Frequency of little interest or pleasure in activities**Data file: I****Overview**

Valid: 3000 Invalid: 0 Minimum: 0 Maximum: 3
 Type: Discrete Decimal: 0 Width: 28 Range: 0 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
0	Not at all	289	9.6%
1	Several days	831	27.7%
2	More than half the days	1104	36.8%
3	Nearly every day	776	25.9%

HHID: Household ID**Data file:** m**Overview**

Valid: 3000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 12 Range: - Format: character

PID: Selected child from random table**Data file:** m**Overview**

Valid: 3000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

AGE_MONTHS: Child age in months**Data file:** m**Overview**

Valid: 3000 Invalid: 0 Minimum: 0 Maximum: 72
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 72 Format: Numeric

M01A1: 0-5 months: smiles when others smile at child**Data file:** m**Overview**

Valid: 269 Invalid: 2731 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	241	89.6%
2	02 - No	28	10.4%
98	98 - DK	0	0%
Sysmiss		2731	

M01A2: 0-5 months: grasps a small object**Data file:** m

Overview

Valid: 269 Invalid: 2731 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	238	88.5%
2	02 - No	31	11.5%
98	98 - DK	0	0%
Sysmiss		2731	

M01A3: 0-5 months: recognizes caregiver or family member

Data file: m

Overview

Valid: 269 Invalid: 2731 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	213	79.2%
2	02 - No	55	20.4%
98	98 - DK	1	0.4%
Sysmiss		2731	

M01A4: 0-5 months: shows interest in new objects

Data file: m

Overview

Valid: 269 Invalid: 2731 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	152	56.5%

2	02 - No	117	43.5%
98	98 - DK	0	0%
Sysmiss		2731	

M01A5: 0-5 months: lifts head and chest from ground

Data file: m

Overview

Valid: 269 Invalid: 2731 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	120	44.6%
2	02 - No	148	55%
98	98 - DK	1	0.4%
Sysmiss		2731	

M01A6: 0-5 months: picks up small objects

Data file: m

Overview

Valid: 269 Invalid: 2731 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	95	35.3%
2	02 - No	174	64.7%
98	98 - DK	0	0%
Sysmiss		2731	

M01A7: 0-5 months: grabs feet when lying on back

Data file: m

Overview

Valid: 269 Invalid: 2731 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	83	30.9%
2	02 - No	186	69.1%
98	98 - DK	0	0%
Sysmiss		2731	

M01A8: 0-5 months: looks at object when pointed to

Data file: m

Overview

Valid: 269 Invalid: 2731 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	147	54.6%
2	02 - No	122	45.4%
98	98 - DK	0	0%
Sysmiss		2731	

M01A9: 0-5 months: searches for dropped favorite object

Data file: m

Overview

Valid: 269 Invalid: 2731 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	98	36.4%

2	02 - No	169	62.8%
98	98 - DK	2	0.7%
Sysmiss		2731	

M01A10: 0-5 months: intentionally changes position

Data file: m

Overview

Valid: 269 Invalid: 2731 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	74	27.5%
2	02 - No	195	72.5%
98	98 - DK	0	0%
Sysmiss		2731	

M01A11: 0-5 months: taps objects on ground or table

Data file: m

Overview

Valid: 269 Invalid: 2731 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	49	18.2%
2	02 - No	220	81.8%
98	98 - DK	0	0%
Sysmiss		2731	

M01A12: 0-5 months: sits without support

Data file: m

Overview

Valid: 269 Invalid: 2731 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	11	4.1%
2	02 - No	258	95.9%
98	98 - DK	0	0%
Sysmiss		2731	

M01A13: 0-5 months: eats small pieces of food

Data file: m

Overview

Valid: 269 Invalid: 2731 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	37	13.8%
2	02 - No	232	86.2%
98	98 - DK	0	0%
Sysmiss		2731	

M01A14: 0-5 months: transfers small objects

Data file: m

Overview

Valid: 269 Invalid: 2731 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	50	18.6%

2	02 - No	219	81.4%
98	98 - DK	0	0%
Sysmiss		2731	

M01A15: 0-5 months: uses gestures to communicate

Data file: m

Overview

Valid: 269 Invalid: 2731 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	102	37.9%
2	02 - No	167	62.1%
98	98 - DK	0	0%
Sysmiss		2731	

M01A16: 0-5 months: crawls or moves forward independently

Data file: m

Overview

Valid: 269 Invalid: 2731 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	45	16.7%
2	02 - No	224	83.3%
98	98 - DK	0	0%
Sysmiss		2731	

M01A17: 0-5 months: throws a small object

Data file: m

Overview

Valid: 269 Invalid: 2731 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	22	8.2%
2	02 - No	247	91.8%
98	98 - DK	0	0%
Sysmiss		2731	

M01A18: 0-5 months: picks up and drops objects

Data file: m

Overview

Valid: 269 Invalid: 2731 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	24	8.9%
2	02 - No	245	91.1%
98	98 - DK	0	0%
Sysmiss		2731	

M01A19: 0-5 months: says one or more words

Data file: m

Overview

Valid: 269 Invalid: 2731 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	33	12.3%

2	02 - No	236	87.7%
98	98 - DK	0	0%
Sysmiss		2731	

M01A20: 0-5 months: walks while holding support

Data file: m

Overview

Valid: 269 Invalid: 2731 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	5	1.9%
2	02 - No	264	98.1%
98	98 - DK	0	0%
Sysmiss		2731	

M01B1: 6-11 months: picks up small objects

Data file: m

Overview

Valid: 345 Invalid: 2655 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	335	97.1%
2	02 - No	10	2.9%
98	98 - DK	0	0%
Sysmiss		2655	

M01B2: 6-11 months: taps objects while playing

Data file: m

Overview

Valid: 345 Invalid: 2655 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	328	95.1%
2	02 - No	17	4.9%
98	98 - DK	0	0%
Sysmiss		2655	

M01B3: 6-11 months: intentionally changes position

Data file: m

Overview

Valid: 345 Invalid: 2655 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	315	91.3%
2	02 - No	29	8.4%
98	98 - DK	1	0.3%
Sysmiss		2655	

M01B4: 6-11 months: searches for hidden objects

Data file: m

Overview

Valid: 345 Invalid: 2655 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	307	89%

2	02 - No	37	10.7%
98	98 - DK	1	0.3%
Sysmiss		2655	

M01B5: 6-11 months: sits without support

Data file: m

Overview

Valid: 345 Invalid: 2655 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	255	73.9%
2	02 - No	90	26.1%
98	98 - DK	0	0%
Sysmiss		2655	

M01B6: 6-11 months: looks at object when named

Data file: m

Overview

Valid: 345 Invalid: 2655 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	326	94.5%
2	02 - No	19	5.5%
98	98 - DK	0	0%
Sysmiss		2655	

M01B7: 6-11 months: eats small food pieces

Data file: m

Overview

Valid: 345 Invalid: 2655 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	320	92.8%
2	02 - No	25	7.2%
98	98 - DK	0	0%
Sysmiss		2655	

M01B8: 6-11 months: crawls or moves independently

Data file: m

Overview

Valid: 345 Invalid: 2655 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	292	84.6%
2	02 - No	53	15.4%
98	98 - DK	0	0%
Sysmiss		2655	

M01B9: 6-11 months: transfers small objects

Data file: m

Overview

Valid: 345 Invalid: 2655 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	319	92.5%

2	02 - No	26	7.5%
98	98 - DK	0	0%
Sysmiss		2655	

M01B10: 6-11 months: uses gestures to indicate needs

Data file: m

Overview

Valid: 345 Invalid: 2655 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	283	82%
2	02 - No	62	18%
98	98 - DK	0	0%
Sysmiss		2655	

M01B11: 6-11 months: picks up and drops objects

Data file: m

Overview

Valid: 345 Invalid: 2655 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	243	70.4%
2	02 - No	99	28.7%
98	98 - DK	3	0.9%
Sysmiss		2655	

M01B12: 6-11 months: throws small objects forward

Data file: m

Overview

Valid: 345 Invalid: 2655 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	254	73.6%
2	02 - No	89	25.8%
98	98 - DK	2	0.6%
Sysmiss		2655	

M01B13: 6-11 months: says one or more words

Data file: m

Overview

Valid: 345 Invalid: 2655 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	247	71.6%
2	02 - No	97	28.1%
98	98 - DK	1	0.3%
Sysmiss		2655	

M01B14: 6-11 months: requests help using gestures

Data file: m

Overview

Valid: 345 Invalid: 2655 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	210	60.9%

2	02 - No	135	39.1%
98	98 - DK	0	0%
Sysmiss		2655	

M01B15: 6-11 months: walks while holding support

Data file: m

Overview

Valid: 345 Invalid: 2655 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	106	30.7%
2	02 - No	239	69.3%
98	98 - DK	0	0%
Sysmiss		2655	

M01B16: 6-11 months: follows simple instructions

Data file: m

Overview

Valid: 345 Invalid: 2655 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	190	55.1%
2	02 - No	155	44.9%
98	98 - DK	0	0%
Sysmiss		2655	

M01B17: 6-11 months: stands independently

Data file: m

Overview

Valid: 345 Invalid: 2655 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	63	18.3%
2	02 - No	282	81.7%
98	98 - DK	0	0%
Sysmiss		2655	

M01B18: 6-11 months: points to people or objects

Data file: m

Overview

Valid: 345 Invalid: 2655 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	90	26.1%
2	02 - No	255	73.9%
98	98 - DK	0	0%
Sysmiss		2655	

M01B19: 6-11 months: climbs onto objects

Data file: m

Overview

Valid: 345 Invalid: 2655 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	109	31.6%

2	02 - No	236	68.4%
98	98 - DK	0	0%
Sysmiss		2655	

M01B20: 6-11 months: kicks a ball or round object

Data file: m

Overview

Valid: 345 Invalid: 2655 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	51	14.8%
2	02 - No	293	84.9%
98	98 - DK	1	0.3%
Sysmiss		2655	

M01C1: 12-17 months: stands independently

Data file: m

Overview

Valid: 322 Invalid: 2678 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	272	84.5%
2	02 - No	50	15.5%
98	98 - DK	0	0%
Sysmiss		2678	

M01C2: 12-17 months: follows simple instructions

Data file: m

Overview

Valid: 322 Invalid: 2678 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	310	96.3%
2	02 - No	12	3.7%
98	98 - DK	0	0%
Sysmiss		2678	

M01C3: 12-17 months: imitates others' behavior

Data file: m

Overview

Valid: 322 Invalid: 2678 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	272	84.5%
2	02 - No	50	15.5%
98	98 - DK	0	0%
Sysmiss		2678	

M01C4: 12-17 months: climbs onto objects

Data file: m

Overview

Valid: 322 Invalid: 2678 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	281	87.3%

2	02 - No	41	12.7%
98	98 - DK	0	0%
Sysmiss		2678	

M01C5: 12-17 months: is kind to younger children

Data file: m

Overview

Valid: 322 Invalid: 2678 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	258	80.1%
2	02 - No	58	18%
98	98 - DK	6	1.9%
Sysmiss		2678	

M01C6: 12-17 months: shows curiosity about new things

Data file: m

Overview

Valid: 322 Invalid: 2678 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	281	87.3%
2	02 - No	41	12.7%
98	98 - DK	0	0%
Sysmiss		2678	

M01C7: 12-17 months: points when asked

Data file: m

Overview

Valid: 322 Invalid: 2678 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	267	82.9%
2	02 - No	55	17.1%
98	98 - DK	0	0%
Sysmiss		2678	

M01C8: 12-17 months: throws small objects

Data file: m

Overview

Valid: 322 Invalid: 2678 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	318	98.8%
2	02 - No	3	0.9%
98	98 - DK	1	0.3%
Sysmiss		2678	

M01C9: 12-17 months: invites others to play

Data file: m

Overview

Valid: 322 Invalid: 2678 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	288	89.4%

2	02 - No	32	9.9%
98	98 - DK	2	0.6%
Sysmiss		2678	

M01C10: 12-17 months: shows sympathy or concern

Data file: m

Overview

Valid: 322 Invalid: 2678 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	210	65.2%
2	02 - No	106	32.9%
98	98 - DK	6	1.9%
Sysmiss		2678	

M01C11: 12-17 months: runs more than a few steps

Data file: m

Overview

Valid: 322 Invalid: 2678 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	162	50.3%
2	02 - No	160	49.7%
98	98 - DK	0	0%
Sysmiss		2678	

M01C12: 12-17 months: drinks from a cup

Data file: m

Overview

Valid: 322 Invalid: 2678 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	199	61.8%
2	02 - No	123	38.2%
98	98 - DK	0	0%
Sysmiss		2678	

M01C13: 12-17 months: stacks three or more objects

Data file: m

Overview

Valid: 322 Invalid: 2678 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	171	53.1%
2	02 - No	146	45.3%
98	98 - DK	5	1.6%
Sysmiss		2678	

M01C14: 12-17 months: answers simple questions

Data file: m

Overview

Valid: 322 Invalid: 2678 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	150	46.6%

2	02 - No	171	53.1%
98	98 - DK	1	0.3%
Sysmiss		2678	

M01C15: 12-17 months: engages in pretend play

Data file: m

Overview

Valid: 322 Invalid: 2678 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	155	48.1%
2	02 - No	165	51.2%
98	98 - DK	2	0.6%
Sysmiss		2678	

M01C16: 12-17 months: correctly names family members

Data file: m

Overview

Valid: 322 Invalid: 2678 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	202	62.7%
2	02 - No	120	37.3%
98	98 - DK	0	0%
Sysmiss		2678	

M01C17: 12-17 months: requests desired items

Data file: m

Overview

Valid: 322 Invalid: 2678 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	176	54.7%
2	02 - No	146	45.3%
98	98 - DK	0	0%
Sysmiss		2678	

M01C18: 12-17 months: walks backwards

Data file: m

Overview

Valid: 322 Invalid: 2678 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	157	48.8%
2	02 - No	162	50.3%
98	98 - DK	3	0.9%
Sysmiss		2678	

M01C19: 12-17 months: names familiar objects

Data file: m

Overview

Valid: 322 Invalid: 2678 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	87	27%

2	02 - No	234	72.7%
5		1	0.3%
98	98 - DK	0	0%
Sysmiss		2678	

M01C20: 12-17 months: says ten or more distinct words

Data file: m

Overview

Valid: 322 Invalid: 2678 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	73	22.7%
2	02 - No	249	77.3%
98	98 - DK	0	0%
Sysmiss		2678	

M01D1: 18-23 months: walks backwards

Data file: m

Overview

Valid: 304 Invalid: 2696 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	280	92.1%
2	02 - No	22	7.2%
98	98 - DK	2	0.7%
Sysmiss		2696	

M01D2: 18-23 months: requests desired items

Data file: m

Overview

Valid: 304 Invalid: 2696 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	277	91.1%
2	02 - No	27	8.9%
98	98 - DK	0	0%
Sysmiss		2696	

M01D3: 18-23 months: names a family member

Data file: m

Overview

Valid: 304 Invalid: 2696 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	267	87.8%
2	02 - No	37	12.2%
98	98 - DK	0	0%
Sysmiss		2696	

M01D4: 18-23 months: names familiar objects clearly

Data file: m

Overview

Valid: 304 Invalid: 2696 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	218	71.7%

2	02 - No	86	28.3%
98	98 - DK	0	0%
Sysmiss		2696	

M01D5: 18-23 months: removes clothing independently

Data file: m

Overview

Valid: 304 Invalid: 2696 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	66	21.7%
2	02 - No	238	78.3%
98	98 - DK	0	0%
Sysmiss		2696	

M01D6: 18-23 months: says ten or more distinct words

Data file: m

Overview

Valid: 304 Invalid: 2696 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	205	67.4%
2	02 - No	99	32.6%
98	98 - DK	0	0%
Sysmiss		2696	

M01D7: 18-23 months: communicates tiredness or hunger

Data file: m

Overview

Valid: 304 Invalid: 2696 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	238	78.3%
2	02 - No	66	21.7%
98	98 - DK	0	0%
Sysmiss		2696	

M01D8: 18-23 months: sings short songs or repeats lyrics

Data file: m

Overview

Valid: 304 Invalid: 2696 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	152	50%
2	02 - No	152	50%
98	98 - DK	0	0%
Sysmiss		2696	

M01D9: 18-23 months: jumps with both feet

Data file: m

Overview

Valid: 304 Invalid: 2696 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	171	56.3%

2	02 - No	130	42.8%
98	98 - DK	3	1%
Sysmiss		2696	

M01D10: 18-23 months: uses pronouns correctly

Data file: m

Overview

Valid: 304 Invalid: 2696 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	120	39.5%
2	02 - No	182	59.9%
98	98 - DK	2	0.7%
Sysmiss		2696	

M01D11: 18-23 months: asks questions

Data file: m

Overview

Valid: 304 Invalid: 2696 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	138	45.4%
2	02 - No	166	54.6%
98	98 - DK	0	0%
Sysmiss		2696	

M01D12: 18-23 months: counts up to five objects

Data file: m

Overview

Valid: 304 Invalid: 2696 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	80	26.3%
2	02 - No	224	73.7%
98	98 - DK	0	0%
Sysmiss		2696	

M01D13: 18-23 months: speaks in three-word sentences

Data file: m

Overview

Valid: 304 Invalid: 2696 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	90	29.6%
2	02 - No	214	70.4%
98	98 - DK	0	0%
Sysmiss		2696	

M01D14: 18-23 months: identifies big versus small

Data file: m

Overview

Valid: 304 Invalid: 2696 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	109	35.9%

2	02 - No	191	62.8%
98	98 - DK	4	1.3%
Sysmiss		2696	

M01D15: 18-23 months: identifies colors

Data file: m

Overview

Valid: 304 Invalid: 2696 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	95	31.3%
2	02 - No	207	68.1%
98	98 - DK	2	0.7%
Sysmiss		2696	

M01D16: 18-23 months: describes objects verbally

Data file: m

Overview

Valid: 304 Invalid: 2696 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	121	39.8%
2	02 - No	182	59.9%
98	98 - DK	1	0.3%
Sysmiss		2696	

M01D17: 18-23 months: gives correct quantity

Data file: m

Overview

Valid: 304 Invalid: 2696 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	73	24%
2	02 - No	227	74.7%
98	98 - DK	4	1.3%
Sysmiss		2696	

M01D18: 18-23 months: uses words appropriately

Data file: m

Overview

Valid: 304 Invalid: 2696 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	138	45.4%
2	02 - No	165	54.3%
98	98 - DK	1	0.3%
Sysmiss		2696	

M01D19: 18-23 months: asks about familiar people

Data file: m

Overview

Valid: 304 Invalid: 2696 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	130	42.8%

2	02 - No	174	57.2%
98	98 - DK	0	0%
Sysmiss		2696	

M01D20: 18-23 months: asks 'why' questions

Data file: m

Overview

Valid: 304 Invalid: 2696 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	29	9.5%
2	02 - No	275	90.5%
98	98 - DK	0	0%
Sysmiss		2696	

M01E1: 24-29 months: names familiar objects consistently

Data file: m

Overview

Valid: 302 Invalid: 2698 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	262	86.8%
2	02 - No	40	13.2%
98	98 - DK	0	0%
Sysmiss		2698	

M01E2: 24-29 months: says ten or more distinct words

Data file: m

Overview

Valid: 302 Invalid: 2698 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	266	88.1%
2	02 - No	36	11.9%
98	98 - DK	0	0%
Sysmiss		2698	

M01E3: 24-29 months: sings short songs or repeats rhymes

Data file: m

Overview

Valid: 302 Invalid: 2698 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	226	74.8%
2	02 - No	76	25.2%
98	98 - DK	0	0%
Sysmiss		2698	

M01E4: 24-29 months: jumps with both feet off the ground

Data file: m

Overview

Valid: 302 Invalid: 2698 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	252	83.4%

2	02 - No	49	16.2%
98	98 - DK	1	0.3%
Sysmiss		2698	

M01E5: 24-29 months: speaks in three-word sentences

Data file: m

Overview

Valid: 302 Invalid: 2698 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	191	63.2%
2	02 - No	111	36.8%
98	98 - DK	0	0%
Sysmiss		2698	

M01E6: 24-29 months: asks questions appropriately

Data file: m

Overview

Valid: 302 Invalid: 2698 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	227	75.2%
2	02 - No	75	24.8%
98	98 - DK	0	0%
Sysmiss		2698	

M01E7: 24-29 months: uses at least one pronoun correctly

Data file: m

Overview

Valid: 302 Invalid: 2698 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	208	68.9%
2	02 - No	94	31.1%
98	98 - DK	0	0%
Sysmiss		2698	

M01E8: 24-29 months: asks about familiar people

Data file: m

Overview

Valid: 302 Invalid: 2698 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	228	75.5%
2	02 - No	73	24.2%
98	98 - DK	1	0.3%
Sysmiss		2698	

M01E9: 24-29 months: counts up to five objects

Data file: m

Overview

Valid: 302 Invalid: 2698 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	190	62.9%

2	02 - No	112	37.1%
98	98 - DK	0	0%
Sysmiss		2698	

M01E10: 24-29 months: names at least one color

Data file: m

Overview

Valid: 302 Invalid: 2698 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	189	62.6%
2	02 - No	112	37.1%
98	98 - DK	1	0.3%
Sysmiss		2698	

M01E11: 24-29 months: often kicks, bites, or hits

Data file: m

Overview

Valid: 302 Invalid: 2698 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	159	52.6%
2	02 - No	143	47.4%
98	98 - DK	0	0%
Sysmiss		2698	

M01E12: 24-29 months: distinguishes big and small

Data file: m

Overview

Valid: 302 Invalid: 2698 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	185	61.3%
2	02 - No	114	37.7%
98	98 - DK	3	1%
Sysmiss		2698	

M01E13: 24-29 months: is very quiet or shy

Data file: m

Overview

Valid: 302 Invalid: 2698 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	189	62.6%
2	02 - No	113	37.4%
98	98 - DK	0	0%
Sysmiss		2698	

M01E14: 24-29 months: uses words appropriately

Data file: m

Overview

Valid: 302 Invalid: 2698 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	211	69.9%

2	02 - No	91	30.1%
98	98 - DK	0	0%
Sysmiss		2698	

M01E15: 24-29 months: asks 'why' questions

Data file: m

Overview

Valid: 302 Invalid: 2698 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	117	38.7%
2	02 - No	185	61.3%
98	98 - DK	0	0%
Sysmiss		2698	

M01E16: 24-29 months: gives correct number of objects

Data file: m

Overview

Valid: 302 Invalid: 2698 Minimum: 1 Maximum: 98
Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	108	35.8%
2	02 - No	191	63.2%
98	98 - DK	3	1%
Sysmiss		2698	

M01E17: 24-29 months: explains things using words

Data file: m

Overview

Valid: 302 Invalid: 2698 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	172	57%
2	02 - No	130	43%
98	98 - DK	0	0%
Sysmiss		2698	

M01E18: 24-29 months: dresses self

Data file: m

Overview

Valid: 302 Invalid: 2698 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	62	20.5%
2	02 - No	240	79.5%
98	98 - DK	0	0%
Sysmiss		2698	

M01E19: 24-29 months: states likes and dislikes

Data file: m

Overview

Valid: 302 Invalid: 2698 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	138	45.7%

2	02 - No	164	54.3%
98	98 - DK	0	0%
Sysmiss		2698	

M01E20: 24-29 months: talks about things in the past

Data file: m

Overview

Valid: 302 Invalid: 2698 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	79	26.2%
2	02 - No	223	73.8%
98	98 - DK	0	0%
Sysmiss		2698	

M01F1: 30-35 months: says ten or more distinct words

Data file: m

Overview

Valid: 289 Invalid: 2711 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	273	94.5%
2	02 - No	16	5.5%
98	98 - DK	0	0%
Sysmiss		2711	

M01F2: 30-35 months: jumps with both feet off the ground

Data file: m

Overview

Valid: 289 Invalid: 2711 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	270	93.4%
2	02 - No	18	6.2%
98	98 - DK	1	0.3%
Sysmiss		2711	

M01F3: 30-35 months: speaks in three-word sentences

Data file: m

Overview

Valid: 289 Invalid: 2711 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	252	87.2%
2	02 - No	37	12.8%
98	98 - DK	0	0%
Sysmiss		2711	

M01F4: 30-35 months: sings short songs or repeats rhymes

Data file: m

Overview

Valid: 289 Invalid: 2711 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	252	87.2%

2	02 - No	37	12.8%
98	98 - DK	0	0%
Sysmiss		2711	

M01F5: 30-35 months: asks questions appropriately

Data file: m

Overview

Valid: 289 Invalid: 2711 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	260	90%
2	02 - No	29	10%
98	98 - DK	0	0%
Sysmiss		2711	

M01F6: 30-35 months: asks about familiar people

Data file: m

Overview

Valid: 289 Invalid: 2711 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	264	91.3%
2	02 - No	24	8.3%
98	98 - DK	1	0.3%
Sysmiss		2711	

M01F7: 30-35 months: uses at least one pronoun correctly

Data file: m

Overview

Valid: 289 Invalid: 2711 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	251	86.9%
2	02 - No	38	13.1%
98	98 - DK	0	0%
Sysmiss		2711	

M01F8: 30-35 months: counts up to five objects

Data file: m

Overview

Valid: 289 Invalid: 2711 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	225	77.9%
2	02 - No	64	22.1%
98	98 - DK	0	0%
Sysmiss		2711	

M01F9: 30-35 months: names at least one color

Data file: m

Overview

Valid: 289 Invalid: 2711 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	223	77.2%

2	02 - No	65	22.5%
98	98 - DK	1	0.3%
Sysmiss		2711	

M01F10: 30-35 months: distinguishes big and small

Data file: m

Overview

Valid: 289 Invalid: 2711 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	222	76.8%
2	02 - No	63	21.8%
98	98 - DK	4	1.4%
Sysmiss		2711	

M01F11: 30-35 months: uses words appropriately

Data file: m

Overview

Valid: 289 Invalid: 2711 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	246	85.1%
2	02 - No	42	14.5%
98	98 - DK	1	0.3%
Sysmiss		2711	

M01F12: 30-35 months: explains what objects are used for

Data file: m

Overview

Valid: 289 Invalid: 2711 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	217	75.1%
2	02 - No	71	24.6%
98	98 - DK	1	0.3%
Sysmiss		2711	

M01F13: 30-35 months: dresses self

Data file: m

Overview

Valid: 289 Invalid: 2711 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	93	32.2%
2	02 - No	196	67.8%
98	98 - DK	0	0%
Sysmiss		2711	

M01F14: 30-35 months: asks questions

Data file: m

Overview

Valid: 289 Invalid: 2711 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	178	61.6%

2	02 - No	110	38.1%
98	98 - DK	1	0.3%
Sysmiss		2711	

M01F15: 30-35 months: gives correct number of objects

Data file: m

Overview

Valid: 289 Invalid: 2711 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	150	51.9%
2	02 - No	133	46%
98	98 - DK	6	2.1%
Sysmiss		2711	

M01F16: 30-35 months: often kicks, bites, or hits

Data file: m

Overview

Valid: 289 Invalid: 2711 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	133	46%
2	02 - No	156	54%
98	98 - DK	0	0%
Sysmiss		2711	

M01F17: 30-35 months: is very quiet or shy

Data file: m

Overview

Valid: 289 Invalid: 2711 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	162	56.1%
2	02 - No	127	43.9%
98	98 - DK	0	0%
Sysmiss		2711	

M01F18: 30-35 months: often acts impulsively

Data file: m

Overview

Valid: 289 Invalid: 2711 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	137	47.4%
2	02 - No	152	52.6%
98	98 - DK	0	0%
Sysmiss		2711	

M01F19: 30-35 months: states likes and dislikes

Data file: m

Overview

Valid: 289 Invalid: 2711 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	179	61.9%

2	02 - No	109	37.7%
98	98 - DK	1	0.3%
Sysmiss		2711	

M01F20: f20. anak berbicara hal-hal di masa lalu

Data file: m

Overview

Valid: 289 Invalid: 2711 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	154	53.3%
2	02 - No	135	46.7%
98	98 - DK	0	0%
Sysmiss		2711	

M01ECD1: 36-47 months: walks on uneven surfaces

Data file: m

Overview

Valid: 539 Invalid: 2461 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	511	94.8%
2	02 - No	28	5.2%
98	98 - DK	0	0%
Sysmiss		2461	

M01ECD2: 36-47 months: jumps with both feet

Data file: m

Overview

Valid: 539 Invalid: 2461 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	513	95.2%
2	02 - No	25	4.6%
98	98 - DK	1	0.2%
Sysmiss		2461	

M01ECD3: 36-47 months: dresses independently

Data file: m

Overview

Valid: 539 Invalid: 2461 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	314	58.3%
2	02 - No	225	41.7%
98	98 - DK	0	0%
Sysmiss		2461	

M01ECD4: 36-47 months: buttons and unbuttons clothing

Data file: m

Overview

Valid: 539 Invalid: 2461 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	205	38%

2	02 - No	331	61.4%
98	98 - DK	3	0.6%
Sysmiss		2461	

M01ECD5: 36-47 months: says ten or more words

Data file: m

Overview

Valid: 539 Invalid: 2461 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	517	95.9%
2	02 - No	22	4.1%
98	98 - DK	0	0%
Sysmiss		2461	

M01ECD6: 36-47 months: speaks in three-word sentences

Data file: m

Overview

Valid: 539 Invalid: 2461 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	508	94.2%
2	02 - No	31	5.8%
98	98 - DK	0	0%
Sysmiss		2461	

M01ECD7: 36-47 months: speaks in five-word sentences

Data file: m

Overview

Valid: 539 Invalid: 2461 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	429	79.6%
2	02 - No	110	20.4%
98	98 - DK	0	0%
Sysmiss		2461	

M01ECD8: 36-47 months: uses pronouns correctly

Data file: m

Overview

Valid: 539 Invalid: 2461 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	502	93.1%
2	02 - No	37	6.9%
98	98 - DK	0	0%
Sysmiss		2461	

M01ECD9: 36-47 months: names familiar objects consistently

Data file: m

Overview

Valid: 539 Invalid: 2461 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	524	97.2%

2	02 - No	15	2.8%
98	98 - DK	0	0%
Sysmiss		2461	

M01ECD10: 36-47 months: recognizes at least five letters

Data file: m

Overview

Valid: 539 Invalid: 2461 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	246	45.6%
2	02 - No	293	54.4%
98	98 - DK	0	0%
Sysmiss		2461	

M01ECD11: 36-47 months: writes own name

Data file: m

Overview

Valid: 539 Invalid: 2461 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	11	2%
2	02 - No	528	98%
98	98 - DK	0	0%
Sysmiss		2461	

M01ECD12: 36-47 months: recognizes numbers one to five

Data file: m

Overview

Valid: 539 Invalid: 2461 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	250	46.4%
2	02 - No	286	53.1%
98	98 - DK	3	0.6%
Sysmiss		2461	

M01ECD13: 36-47 months: gives correct quantity

Data file: m

Overview

Valid: 539 Invalid: 2461 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	307	57%
2	02 - No	227	42.1%
98	98 - DK	5	0.9%
Sysmiss		2461	

M01ECD14: 36-47 months: counts ten objects accurately

Data file: m

Overview

Valid: 539 Invalid: 2461 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	299	55.5%

2	02 - No	240	44.5%
98	98 - DK	0	0%
Sysmiss		2461	

M01ECD15: 36-47 months: completes activities independently

Data file: m

Overview

Valid: 539 Invalid: 2461 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	324	60.1%
2	02 - No	214	39.7%
98	98 - DK	1	0.2%
Sysmiss		2461	

M01ECD16: 36-47 months: asks about familiar people

Data file: m

Overview

Valid: 539 Invalid: 2461 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	496	92%
2	02 - No	43	8%
98	98 - DK	0	0%
Sysmiss		2461	

M01ECD17: 36-47 months: offers help to others

Data file: m

Overview

Valid: 539 Invalid: 2461 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	402	74.6%
2	02 - No	134	24.9%
98	98 - DK	3	0.6%
Sysmiss		2461	

M01ECD18: 36-47 months: gets along with other children

Data file: m

Overview

Valid: 539 Invalid: 2461 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	478	88.7%
2	02 - No	57	10.6%
98	98 - DK	4	0.7%
Sysmiss		2461	

M01ECD19: 36-47 months: frequency of sadness or distress

Data file: m

Overview

Valid: 539 Invalid: 2461 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 21 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Daily	35	6.5%

2	Weekly	67	12.4%
3	Monthly	71	13.2%
4	A few times a year	84	15.6%
5	Never	282	52.3%
8	DK	0	0%
Sysmiss		2461	

M01ECD20: 36-47 months: frequency of aggressive behavior

Data file: m

Overview

Valid: 539 Invalid: 2461 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 16 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Not at all	240	44.5%
2	The same or less	244	45.3%
3	More	50	9.3%
4	A lot more	5	0.9%
8	DK	0	0%
Sysmiss		2461	

M01CR1: +48 months: names at least ten letters

Data file: m

Overview

Valid: 630 Invalid: 2370 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	518	82.2%
2	02 - No	111	17.6%
98	98 - DK	1	0.2%
Sysmiss		2370	

M01CR2: +48 months: reads four simple words**Data file: m****Overview**

Valid: 630 Invalid: 2370 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	246	39%
2	02 - No	384	61%
98	98 - DK	0	0%
Sysmiss		2370	

M01CR3: +48 months: follows text direction correctly**Data file: m****Overview**

Valid: 630 Invalid: 2370 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	421	66.8%
2	02 - No	205	32.5%
98	98 - DK	4	0.6%
Sysmiss		2370	

M01CR4: +48 months: writes at least three letters**Data file: m****Overview**

Valid: 630 Invalid: 2370 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	400	63.5%
2	02 - No	230	36.5%
98	98 - DK	0	0%
Sysmiss		2370	

M01CR5: +48 months: writes simple words

Data file: m

Overview

Valid: 630 Invalid: 2370 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	202	32.1%
2	02 - No	428	67.9%
98	98 - DK	0	0%
Sysmiss		2370	

M01CR6: +48 months: counts from one to ten

Data file: m

Overview

Valid: 630 Invalid: 2370 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	574	91.1%
2	02 - No	56	8.9%
98	98 - DK	0	0%
Sysmiss		2370	

M01CR7: +48 months: counts from one to twenty**Data file: m****Overview**

Valid: 574 Invalid: 2426 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	212	36.9%
2	02 - No	359	62.5%
98	98 - DK	3	0.5%
Sysmiss		2426	

M01CR8: +48 months: distinguishes tall and short**Data file: m****Overview**

Valid: 630 Invalid: 2370 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	540	85.7%
2	02 - No	89	14.1%
98	98 - DK	1	0.2%
Sysmiss		2370	

M01CR9: +48 months: distinguishes heavy and light**Data file: m****Overview**

Valid: 630 Invalid: 2370 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	520	82.5%
2	02 - No	106	16.8%
98	98 - DK	4	0.6%
Sysmiss		2370	

M01CR10: +48 months: understands yesterday today tomorrow

Data file: m

Overview

Valid: 630 Invalid: 2370 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	349	55.4%
2	02 - No	278	44.1%
98	98 - DK	3	0.5%
Sysmiss		2370	

M01CR11: +48 months: compares single-digit numbers

Data file: m

Overview

Valid: 630 Invalid: 2370 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	257	40.8%
2	02 - No	370	58.7%
98	98 - DK	3	0.5%
Sysmiss		2370	

M01CR12: +48 months: pays attention during tasks**Data file: m****Overview**

Valid: 630 Invalid: 2370 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	519	82.4%
2	02 - No	110	17.5%
98	98 - DK	1	0.2%
Sysmiss		2370	

M01CR13: +48 months: remembers instructions**Data file: m****Overview**

Valid: 630 Invalid: 2370 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	502	79.7%
2	02 - No	124	19.7%
98	98 - DK	4	0.6%
Sysmiss		2370	

M01CR14: +48 months: plans activities ahead**Data file: m****Overview**

Valid: 630 Invalid: 2370 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	460	73%
2	02 - No	167	26.5%
98	98 - DK	3	0.5%
Sysmiss		2370	

M01CR15: +48 months: stops activity when instructed

Data file: m

Overview

Valid: 630 Invalid: 2370 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	494	78.4%
2	02 - No	135	21.4%
98	98 - DK	1	0.2%
Sysmiss		2370	

M01CR16: +48 months: persists until task completion

Data file: m

Overview

Valid: 630 Invalid: 2370 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	406	64.4%
2	02 - No	223	35.4%
98	98 - DK	1	0.2%
Sysmiss		2370	

M01CR17: +48 months: gets along with peers**Data file: m****Overview**

Valid: 630 Invalid: 2370 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	568	90.2%
2	02 - No	61	9.7%
98	98 - DK	1	0.2%
Sysmiss		2370	

M01CR18: +48 months: adapts to changes easily**Data file: m****Overview**

Valid: 630 Invalid: 2370 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	498	79%
2	02 - No	131	20.8%
98	98 - DK	1	0.2%
Sysmiss		2370	

M01CR19: +48 months: takes responsibility for actions**Data file: m****Overview**

Valid: 630 Invalid: 2370 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	478	75.9%
2	02 - No	150	23.8%
98	98 - DK	2	0.3%
Sysmiss		2370	

M01CR20: +48 months: calms down after excitement

Data file: m

Overview

Valid: 630 Invalid: 2370 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	587	93.2%
2	02 - No	43	6.8%
98	98 - DK	0	0%
Sysmiss		2370	

M02: Caregiver has enough information to decide

Data file: m

Overview

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Yes	1971	65.7%
2	02 - No	989	33%
98	98 - DK	40	1.3%

M03: Top three child skills or characteristics**Data file: m****Overview**

Valid: 3000 Invalid: 0
Type: Discrete Decimal: 0 Width: 17 Range: - Format: character

M03_A: Skill for school readiness: at least 5 years of age**Data file: m****Overview**

Valid: 3000 Invalid: 0 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

M03_B: Skill for school readiness: independence in self-care**Data file: m****Overview**

Valid: 3000 Invalid: 0 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

M03_C: Skill for school readiness: following instructions**Data file: m****Overview**

Valid: 3000 Invalid: 0 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

M03_D: Skill for school readiness: sit and concentrate for 5-10 minutes**Data file: m****Overview**

Valid: 3000 Invalid: 0 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

M03_E: Skill for school readiness: socialize and connect with others**Data file: m**

Overview

Valid: 3000 Invalid: 0 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

M03_F: Skill for school readiness: separate easily from caregiver

Data file: m

Overview

Valid: 3000 Invalid: 0 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

M03_G: Skill for school readiness: emotional regulation or maturity

Data file: m

Overview

Valid: 3000 Invalid: 0 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

M03_H: Skill for school readiness: early literacy and numeracy skills

Data file: m

Overview

Valid: 3000 Invalid: 0 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

M03_I: Skill for school readiness: express ideas, wants, and needs

Data file: m

Overview

Valid: 3000 Invalid: 0 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

M03_V: Skill for school readiness: other

Data file: m

Overview

Valid: 3000 Invalid: 0 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

M03_OTHERS: Skill for school readiness: other (specify)

Data file: m

Overview

Valid: 3000 Invalid: 0
Type: Discrete Decimal: 0 Width: 71 Range: - Format: character

M03_RANK1: Top ranked child skill or characteristic

Data file: m

Overview

Valid: 3000 Invalid: 0
Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

M03_RANK2: Second ranked child skill or characteristic

Data file: m

Overview

Valid: 3000 Invalid: 0
Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

M03_RANK3: Third ranked child skill or characteristic

Data file: m

Overview

Valid: 3000 Invalid: 0
Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

HHID: Household ID**Data file: n****Overview**

Valid: 3000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 12 Range: - Format: character

N15: Importance: ability to cook, nurse, and clothe the child**Data file: n****Overview**

Valid: 7 Invalid: 2993 Minimum: 3 Maximum: 5
 Type: Discrete Decimal: 0 Width: 13 Range: 3 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	1 The lowest	0	0%
2	2	0	0%
3	3	1	14.3%
4	4	1	14.3%
5	5 The Highest	5	71.4%
Sysmiss		2993	

N16: Importance: ability to organize activities, play, and interaction**Data file: n****Overview**

Valid: 7 Invalid: 2993 Minimum: 3 Maximum: 5
 Type: Discrete Decimal: 0 Width: 13 Range: 3 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	1 The lowest	0	0%
2	2	0	0%
3	3	1	14.3%
4	4	2	28.6%
5	5 The Highest	4	57.1%

Sysmiss		2993	
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N17: Importance: knowledge and skills in childcare

Data file: n

Overview

Valid: 7 Invalid: 2993 Minimum: 3 Maximum: 5
 Type: Discrete Decimal: 0 Width: 13 Range: 3 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	1 The lowest	0	0%
2	2	0	0%
3	3	1	14.3%
4	4	2	28.6%
5	5 The Highest	4	57.1%
Sysmiss		2993	

N18: Importance: trust to care for child in caregiver's absence

Data file: n

Overview

Valid: 7 Invalid: 2993 Minimum: 3 Maximum: 5
 Type: Discrete Decimal: 0 Width: 13 Range: 3 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	1 The lowest	0	0%
2	2	0	0%
3	3	1	14.3%
4	4	2	28.6%
5	5 The Highest	4	57.1%
Sysmiss		2993	

N19: Importance: good personality and attitude**Data file: n****Overview**

Valid: 7 Invalid: 2993 Minimum: 4 Maximum: 5
 Type: Discrete Decimal: 0 Width: 13 Range: 4 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	1 The lowest	0	0%
2	2	0	0%
3	3	0	0%
4	4	1	14.3%
5	5 The Highest	6	85.7%
Sysmiss		2993	

N20: Importance: flexibility and availability at specific times**Data file: n****Overview**

Valid: 7 Invalid: 2993 Minimum: 4 Maximum: 5
 Type: Discrete Decimal: 0 Width: 13 Range: 4 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	1 The lowest	0	0%
2	2	0	0%
3	3	0	0%
4	4	2	28.6%
5	5 The Highest	5	71.4%
Sysmiss		2993	

N21: Importance: ability to drive or commute for child pickup**Data file: n****Overview**

Valid: 7 Invalid: 2993 Minimum: 1 Maximum: 4

Type: Discrete Decimal: 0 Width: 13 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	1 The lowest	2	28.6%
2	2	1	14.3%
3	3	1	14.3%
4	4	3	42.9%
5	5 The Highest	0	0%
Sysmiss		2993	

N22: Importance: prior experience in childcare

Data file: n

Overview

Valid: 7 Invalid: 2993 Minimum: 3 Maximum: 5

Type: Discrete Decimal: 0 Width: 13 Range: 3 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	1 The lowest	0	0%
2	2	0	0%
3	3	1	14.3%
4	4	4	57.1%
5	5 The Highest	2	28.6%
Sysmiss		2993	

N23: Importance: cost of domestic helper

Data file: n

Overview

Valid: 7 Invalid: 2993 Minimum: 3 Maximum: 4

Type: Discrete Decimal: 0 Width: 13 Range: 3 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	1 The lowest	0	0%
2	2	0	0%
3	3	3	42.9%
4	4	4	57.1%
5	5 The Highest	0	0%
Sysmiss		2993	

N24: Perception: harder to find domestic workers

Data file: n

Overview

Valid: 7 Invalid: 2993 Minimum: 4 Maximum: 5
 Type: Discrete Decimal: 0 Width: 22 Range: 4 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Strongly disagree	0	0%
2	02 Disagree	0	0%
3	03 Somehow agree	0	0%
4	04 Agree	6	85.7%
5	05 Strongly agree	1	14.3%
Sysmiss		2993	

N25: Perception: domestic workers increasingly costly to hire

Data file: n

Overview

Valid: 7 Invalid: 2993 Minimum: 3 Maximum: 4
 Type: Discrete Decimal: 0 Width: 22 Range: 3 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Strongly disagree	0	0%
2	02 Disagree	0	0%
3	03 Somehow agree	1	14.3%

4	04 Agree	6	85.7%
5	05 Strongly agree	0	0%
Sysmiss		2993	

N26: Perception: harder to retain domestic workers

Data file: n

Overview

Valid: 7 Invalid: 2993 Minimum: 3 Maximum: 5
 Type: Discrete Decimal: 0 Width: 22 Range: 3 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Strongly disagree	0	0%
2	02 Disagree	0	0%
3	03 Somehow agree	1	14.3%
4	04 Agree	5	71.4%
5	05 Strongly agree	1	14.3%
Sysmiss		2993	

N27: Perception: harder to find skilled domestic workers

Data file: n

Overview

Valid: 7 Invalid: 2993 Minimum: 4 Maximum: 4
 Type: Discrete Decimal: 0 Width: 22 Range: 4 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Strongly disagree	0	0%
2	02 Disagree	0	0%
3	03 Somehow agree	0	0%
4	04 Agree	7	100%
5	05 Strongly agree	0	0%
Sysmiss		2993	

N28: Perception: harder to find trusted domestic workers**Data file: n****Overview**

Valid: 7 Invalid: 2993 Minimum: 2 Maximum: 5
 Type: Discrete Decimal: 0 Width: 22 Range: 2 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Strongly disagree	0	0%
2	02 Disagree	1	14.3%
3	03 Somehow agree	0	0%
4	04 Agree	2	28.6%
5	05 Strongly agree	4	57.1%
Sysmiss		2993	

HHID: Household ID**Data file:** n_roster**Overview**

Valid: 7 Invalid: 0

Type: Discrete Decimal: 0 Width: 12 Range: - Format: character

HELPER_INDEX: Domestic helper index (within household)**Data file:** n_roster**Overview**

Valid: 7 Invalid: 0 Minimum: 1 Maximum: 1

Type: Discrete Decimal: 0 Width: 8 Range: 1 - 1 Format: Numeric

N00: Whether domestic helper is HH member**Data file:** n_roster**Overview**

Valid: 7 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 45 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01. DOMESTIC HELPER IS A HOUSEHOLD MEMBER	1	14.3%
2	02. DOMESTIC HELPER IS NOT A HOUSEHOLD MEMBER	6	85.7%

N01: Domestic helper HH roster ID**Data file:** n_roster**Overview**

Valid: 1 Invalid: 6 Minimum: 7 Maximum: 7

Type: Discrete Decimal: 0 Width: 40 Range: 7 - 7 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	#{b01a_1}	0	0%
2	#{b01a_2}	0	0%
3	#{b01a_3}	0	0%

4	#{b01a_4}	0	0%
5	#{b01a_5}	0	0%
6	#{b01a_6}	0	0%
7	#{b01a_7}	1	100%
8	#{b01a_8}	0	0%
9	#{b01a_9}	0	0%
10	#{b01a_10}	0	0%
11	#{b01a_11}	0	0%
12	#{b01a_12}	0	0%
13	#{b01a_13}	0	0%
14	#{b01a_14}	0	0%
15	#{b01a_15}	0	0%
16	#{b01a_16}	0	0%
17	#{b01a_17}	0	0%
18	#{b01a_18}	0	0%
19	#{b01a_19}	0	0%
20	#{b01a_20}	0	0%
21	#{b01a_21}	0	0%
22	#{b01a_22}	0	0%
23	#{b01a_23}	0	0%
24	#{b01a_24}	0	0%
25	#{b01a_25}	0	0%
96	NO DIFFICULTY	0	0%
Sysmiss		6	

N02A: Domestic helper sex

Data file: n_roster

Overview

Valid: 6 Invalid: 1 Minimum: 1 Maximum: 1

Type: Discrete Decimal: 0 Width: 12 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Female	6	100%
2	02 Male	0	0%
Sysmiss		1	

N02B: Domestic helper age

Data file: n_roster

Overview

Valid: 6 Invalid: 1 Minimum: 18 Maximum: 60
 Type: Discrete Decimal: 0 Width: 8 Range: 18 - 60 Format: Numeric

N02C: Domestic helper ethnicity

Data file: n_roster

Overview

Valid: 6 Invalid: 1 Minimum: 3 Maximum: 18
 Type: Discrete Decimal: 0 Width: 23 Range: 3 - 18 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Indonesia	0	0%
2	02 Banjar	0	0%
3	03 Betawi	1	16.7%
4	04 Bugis	0	0%
5	05 Dayak	0	0%
6	06 Enrekang	0	0%
7	07 Jawa	4	66.7%
8	08 Kutai	0	0%
9	09 Madura	0	0%
10	10 Mandar	0	0%
11	11 Melayu	0	0%
12	12 Mentawai	0	0%
13	13 Minangkabau	0	0%
14	14 Paser	0	0%
15	15 Toraja	0	0%
16	16 Tidung	0	0%
17	17 Sabu	0	0%
18	18 Sunda	1	16.7%
19	19 Sumba	0	0%
20	20 Batak	0	0%
21	21 Makassar	0	0%

22	22 Lampung	0	0%
23	23 Simalungun	0	0%
24	24 Karo	0	0%
95	95 OTHERS, SPECIFY __	0	0%
98	98 DON'T KNOW	0	0%
Sysmiss		1	

N02C_OTHERS: Domestic helper ethnicity: other (specify)

Data file: n_roster

Overview

Valid: 0 Invalid: 7

Type: Discrete Decimal: 0 Width: 8 Range: - Format: Numeric

N03: Domestic helper highest education level

Data file: n_roster

Overview

Valid: 6 Invalid: 1 Minimum: 3 Maximum: 98

Type: Discrete Decimal: 0 Width: 35 Range: 3 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Package A	0	0%
2	02 Special elementary	0	0%
3	03 Elementary	1	16.7%
4	04 Islamic elementary	0	0%
5	05 Package B	0	0%
6	06 Special Junior High School (JHS)	0	0%
7	07 Junior High School	3	50%
8	08 Islamic JHS	0	0%
9	09 Package C	0	0%
10	10 Special High School	0	0%
11	11 High School	1	16.7%
12	12 Islamic HS	0	0%
13	13 Vocational HS	0	0%
14	14 Vocational Islamic HS	0	0%
15	15 Diploma 1 or 2	0	0%

16	16 Diploma 3	0	0%
17	17 Diploma 4	0	0%
18	18 Bachelors	0	0%
19	19 Profession School	0	0%
20	20 Masters	0	0%
21	21 Doctorate	0	0%
22	22 No Elementary School certificate	0	0%
98	98 DON'T KNOW	1	16.7%
Sysmiss		1	

N03_OTHERS: Domestic helper education: other (specify)

Data file: n_roster

Overview

Valid: 0 Invalid: 7

Type: Discrete Decimal: 0 Width: 8 Range: - Format: Numeric

N04_PROVINCE_CODE: Code of domestic helper's province of origin

Data file: n_roster

Overview

Valid: 7 Invalid: 0 Minimum: 18 Maximum: 33

Type: Discrete Decimal: 0 Width: 8 Range: 18 - 33 Format: Numeric

N04_PROVINCE_NAME: Name of domestic helper's province of origin

Data file: n_roster

Overview

Valid: 7 Invalid: 0

Type: Discrete Decimal: 0 Width: 11 Range: - Format: character

N04_DISTRICT_CODE: Code of domestic helper's district of origin

Data file: n_roster

Overview

Valid: 7 Invalid: 0 Minimum: 1809 Maximum: 3329

Type: Discrete Decimal: 0 Width: 8 Range: 1809 - 3329 Format: Numeric

N04_DISTRICT_NAME: Name of domestic helper's district of origin**Data file:** n_roster**Overview**

Valid: 7 Invalid: 0
 Type: Discrete Decimal: 0 Width: 16 Range: - Format: character

N05: Years domestic helper has worked for this household**Data file:** n_roster**Overview**

Valid: 7 Invalid: 0 Minimum: 0 Maximum: 20
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 20 Format: Numeric

N06: Hours per day domestic helper works for household**Data file:** n_roster**Overview**

Valid: 7 Invalid: 0 Minimum: 7 Maximum: 9
 Type: Discrete Decimal: 0 Width: 8 Range: 7 - 9 Format: Numeric

N07: Type of work domestic helper helps with**Data file:** n_roster**Overview**

Valid: 7 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

N07_A: Domestic helper task: cooking or serving food**Data file:** n_roster**Overview**

Valid: 7 Invalid: 0 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

N07_B: Domestic helper task: cleaning house or utensils**Data file:** n_roster**Overview**

Valid: 7 Invalid: 0 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

N07_C: Domestic helper task: caring for elderly or sick members**Data file:** n_roster**Overview**

Valid: 7 Invalid: 0 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

N07_D: Domestic helper task: childcare**Data file:** n_roster**Overview**

Valid: 7 Invalid: 0 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

N07_E: Domestic helper task: household shopping**Data file:** n_roster**Overview**

Valid: 7 Invalid: 0 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

N07_F: Domestic helper task: minor household repairs**Data file:** n_roster**Overview**

Valid: 7 Invalid: 0 Minimum: 0 Maximum: 0
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 0 Format: Numeric

N07_V: Domestic helper task: other**Data file:** n_roster**Overview**

Valid: 7 Invalid: 0 Minimum: 0 Maximum: 0
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 0 Format: Numeric

N07_OTHERS: Domestic helper task: other (specify)**Data file:** n_roster

Overview

Valid: 0 Invalid: 7
 Type: Discrete Decimal: 0 Width: 8 Range: - Format: Numeric

N08: Domestic helper has formal childcare training

Data file: n_roster

Overview

Valid: 6 Invalid: 1 Minimum: 2 Maximum: 2
 Type: Discrete Decimal: 0 Width: 15 Range: 2 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Yes	0	0%
2	02 No	6	100%
98	98 DON'T KNOW	0	0%
Sysmiss		1	

N09: Monthly wage or salary paid to domestic helper

Data file: n_roster

Overview

Valid: 7 Invalid: 0 Minimum: 600000 Maximum: 2000000
 Type: Discrete Decimal: 0 Width: 12 Range: 600000 - 2000000 Format: Numeric

N10: Household pays for helper food or clothing

Data file: n_roster

Overview

Valid: 7 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Yes	2	28.6%
2	02 No	5	71.4%

N11: Average annual non-wage payments for domestic helper

Data file: n_roster

Overview

Valid: 2 Invalid: 5 Minimum: 520000 Maximum: 1050000
 Type: Discrete Decimal: 0 Width: 12 Range: 520000 - 1050000 Format: Numeric

N12: How much helper supported food-related household activities

Data file: n_roster

Overview

Valid: 6 Invalid: 1 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 24 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Not supported at all	2	33.3%
2	02 Less supported	0	0%
3	03 Somehow supported	3	50%
4	04 Supported	0	0%
5	05 Very supported	1	16.7%
Sysmiss		1	

N13: How much helper supported on clothing and nursing activities

Data file: n_roster

Overview

Valid: 6 Invalid: 1 Minimum: 3 Maximum: 5
 Type: Discrete Decimal: 0 Width: 24 Range: 3 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Not supported at all	0	0%
2	02 Less supported	0	0%
3	03 Somehow supported	3	50%
4	04 Supported	0	0%

5	05 Very supported	3	50%
Sysmiss		1	

N14: How much helper supported play or homework assistance

Data file: n_roster

Overview

Valid: 6 Invalid: 1 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 24 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Not supported at all	1	16.7%
2	02 Less supported	0	0%
3	03 Somehow supported	3	50%
4	04 Supported	0	0%
5	05 Very supported	2	33.3%
Sysmiss		1	

HHID: Household ID**Data file:** pmt**Overview**

Valid: 3000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 12 Range: - Format: character

WELFARE: Welfare rank based on Susenas 2022 PMT**Data file:** pmt**Overview**

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 9 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Bottom 40	1908	63.6%
2	Middle 40	829	27.6%
3	Top 20	263	8.8%

QUINTILE: Welfare quintile based on Susenas 2022 PMT**Data file:** pmt**Overview**

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 9 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Poorest	1267	42.2%
2		641	21.4%
3		445	14.8%
4		384	12.8%
5	Richest	263	8.8%

DECILE: Welfare decile based on Susenas 2022 PMT**Data file: pmt****Overview**

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 10
 Type: Discrete Decimal: 0 Width: 9 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Poorest	774	25.8%
2		493	16.4%
3		354	11.8%
4		287	9.6%
5		251	8.4%
6		194	6.5%
7		203	6.8%
8		181	6%
9		163	5.4%
10	Richest	100	3.3%

HHID: Household ID**Data file:** xa**Overview**

Valid: 3000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 12 Range: - Format: character

INTERVIEW_DATE: Date of interview**Data file:** xa**Overview**

Valid: 3000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 12 Range: - Format: character

VISIT: Visit sequence**Data file:** xa**Overview**

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 11 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	VISIT 1	2979	99.3%
2	VISIT 2	21	0.7%

INTERVIEW_START: Interview start time**Data file:** xa**Overview**

Valid: 3000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 20 Range: - Format: character

INTERVIEW_END: Interview end time**Data file:** xa**Overview**

Valid: 3000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 20 Range: - Format: character

X00: Participation**Data file:** xa**Overview**

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 1
 Type: Discrete Decimal: 0 Width: 73 Range: 1 - 1 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Yes. Thank you. Before we start the survey, do you have any questions?	3000	100%
2	02 No	0	0%

X01: Enumerator ID**Data file:** xa**Overview**

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 10
 Type: Discrete Decimal: 0 Width: 14 Range: 1 - 10 Format: Numeric

REGION: Region (Java/Non-Java)**Data file:** xa**Overview**

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 9 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Java	1650	55%
2	Out Java	1350	45%

X03_CODE: District code**Data file:** xa

Overview

Valid: 3000 Invalid: 0
Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

X03_NM: District name

Data file: xa

Overview

Valid: 3000 Invalid: 0
Type: Discrete Decimal: 0 Width: 17 Range: - Format: character

PROVINCE_CODE: Province code

Data file: xa

Overview

Valid: 3000 Invalid: 0
Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

PROVINCE_NM: Province name

Data file: xa

Overview

Valid: 3000 Invalid: 0
Type: Discrete Decimal: 0 Width: 16 Range: - Format: character

X04_CODE: Subdistrict code

Data file: xa

Overview

Valid: 3000 Invalid: 0
Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

X05_CODE: Village code

Data file: xa

Overview

Valid: 3000 Invalid: 0
Type: Discrete Decimal: 0 Width: 10 Range: - Format: character

X05_NM: Village name**Data file:** xa**Overview**

Valid: 3000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 24 Range: - Format: character

AREA: Rural/urban**Data file:** xa**Overview**

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	RURAL	1005	33.5%
2	URBAN	1995	66.5%

SCENARIO_CHILDCARE_PRICE: Childcare price (IDR per month) scenario for Section I**Data file:** xa**Overview**

Valid: 3000 Invalid: 0 Minimum: 300000 Maximum: 1200000
 Type: Discrete Decimal: 0 Width: 10 Range: 300000 - 1200000 Format: Numeric

HHID: Household ID**Data file:** e**Overview**

Valid: 3000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 12 Range: - Format: character

E01: Ownership status of dwelling**Data file:** e**Overview**

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 95
 Type: Discrete Decimal: 0 Width: 24 Range: 1 - 95 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Milik sendiri	1830	61%
2	02 Kontrak/sewa	441	14.7%
3	03 Bebas sewa	699	23.3%
4	04 Rumah dinas	15	0.5%
95	95 LAINNYA, SEBUTKAN ____	15	0.5%

E01_OTHERS: Ownership status of dwelling: other (specify)**Data file:** e**Overview**

Valid: 3000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 23 Range: - Format: character

E02: Proof of ownership of dwelling and land**Data file:** e**Overview**

Valid: 1830 Invalid: 1170 Minimum: 1 Maximum: 6
 Type: Discrete Decimal: 0 Width: 80 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1	01 Sertifikat Hak Milik (SHM) atas nama anggota rumah tangga	1048	57.3%
2	02 Sertifikat Hak Milik (SHM) bukan atas nama anggota rumah tangga dengan perjan	106	5.8%
3	03 Sertifikat Hak Milik (SHM) bukan atas nama anggota rumah tangga tanpa perjanj	267	14.6%
4	04 Sertifikat selain SHM (Surat Hak Guna Bangunan (SHGB), dll.)	42	2.3%
5	05 Surat Bukti Lainnya (Girik, Surat C, dll.)	200	10.9%
6	06 TIDAK MEMPUNYAI BUKTI KEPEMILIKAN	167	9.1%
Sysmiss		1170	

E03: Floor area of dwelling (square meters)

Data file: e

Overview

Valid: 3000 Invalid: 0 Minimum: 4 Maximum: 1020
 Type: Discrete Decimal: 0 Width: 8 Range: 4 - 1020 Format: Numeric

E04: Main roofing material of dwelling

Data file: e

Overview

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 95
 Type: Discrete Decimal: 0 Width: 33 Range: 1 - 95 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Beton	98	3.3%
2	02 Genteng	1519	50.6%
3	03 Asbes	464	15.5%
4	04 Seng	875	29.2%
5	05 Kayu/sirap	7	0.2%
6	06 Jerami/ijuk/daun-daunan/rumbia	5	0.2%
95	95 LAINNYA, SEBUTKAN ____	32	1.1%

E04_OTHERS: Main roofing material: other (specify)

Data file: e

Overview

Valid: 3000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 35 Range: - Format: character

E05: Main wall material of dwelling**Data file: e****Overview**

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 95
 Type: Discrete Decimal: 0 Width: 37 Range: 1 - 95 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Tembok	2542	84.7%
2	02 Plesteran anyaman bambu/kawat	8	0.3%
3	03 Kayu/papan	329	11%
4	04 Anyaman bambu	62	2.1%
5	05 Batang kayu	2	0.1%
6	06 Bambu	4	0.1%
95	95 LAINNYA, SEBUTKAN _____	53	1.8%

E05_OTHERS: Main wall material: other (specify)**Data file: e****Overview**

Valid: 3000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 60 Range: - Format: character

E06: Main floor material of dwelling**Data file: e****Overview**

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 95
 Type: Discrete Decimal: 0 Width: 26 Range: 1 - 95 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Marmer/granit	22	0.7%
2	02 Keramik	1884	62.8%
3	03 Parket/vinil/karpet	5	0.2%

4	04 Ubin/tegel/teraso	108	3.6%
5	05 Kayu/papan	152	5.1%
6	06 Semen/bata merah	771	25.7%
7	07 Bambu	7	0.2%
8	08 Tanah	50	1.7%
95	95 LAINNYA, SEBUTKAN _____	1	0%

E06_OTHERS: Main floor material: other (specify)

Data file: e

Overview

Valid: 3000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

E07: Toilet facility used by household

Data file: e

Overview

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 6
 Type: Discrete Decimal: 0 Width: 53 Range: 1 - 6 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Ya, hanya digunakan ART ini	2596	86.5%
2	02 Ya, digunakan bersama ART rumah tangga lain	285	9.5%
3	03 Ya, di fasilitas Mandi Cuci Kakus (MCK) komunal	13	0.4%
4	04 Ya, di fasilitas MCK umum/siapapun menggunakan	14	0.5%
5	05 Ya, tetapi tidak digunakan ART ini	2	0.1%
6	06 TIDAK MEMPUNYAI FASILITAS TEMPAT BUANG AIR BESAR	90	3%

E07A: Type of toilet used

Data file: e

Overview

Valid: 2894 Invalid: 106 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 32 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Gooseneck	2679	92.6%
2	02 Freestanding pipe with lid	98	3.4%
3	03 Freestanding pipe without lid	81	2.8%
4	04 No piping	36	1.2%
Sysmiss		106	

E08A: Main source of drinking water

Data file: e

Overview

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 10
 Type: Discrete Decimal: 0 Width: 51 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Air kemasan bermerk	323	10.8%
2	02 Air isi ulang	1208	40.3%
3	03 Ledeng	368	12.3%
4	04 Sumur bor/pompa (elektrik, manual)	398	13.3%
5	05 Sumur terlindung	433	14.4%
6	06 Sumur tak terlindung	49	1.6%
7	07 Mata air terlindung	147	4.9%
8	08 Mata air tak terlindung	34	1.1%
9	09 Air permukaan (sungai/danau/kolam/irigasi)	17	0.6%
10	10 Air hujan	23	0.8%
95	95 LAINNYA, SEBUTKAN _____	0	0%

E08A_OTHERS: Main source of drinking water: other (specify)

Data file: e

Overview

Valid: 0 Invalid: 3000
 Type: Discrete Decimal: 0 Width: 8 Range: - Format: Numeric

E08B: Main source of water for bathing and washing**Data file: e****Overview**

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 95
 Type: Discrete Decimal: 0 Width: 51 Range: 1 - 95 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Air kemasan bermerk	1	0%
2	02 Air isi ulang	6	0.2%
3	03 Ledeng	821	27.4%
4	04 Sumur bor/pompa (elektrik, manual)	1064	35.5%
5	05 Sumur terlindung	739	24.6%
6	06 Sumur tak terlindung	106	3.5%
7	07 Mata air terlindung	154	5.1%
8	08 Mata air tak terlindung	34	1.1%
9	09 Air permukaan (sungai/danau/kolam/irigasi)	62	2.1%
10	10 Air hujan	11	0.4%
95	95 LAINNYA, SEBUTKAN _____	2	0.1%

E08B_OTHERS: Main source of water for bathing and washing: other (specify)**Data file: e****Overview**

Valid: 3000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 10 Range: - Format: character

E09: Main source of household lighting**Data file: e****Overview**

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 32 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Listrik PLN dengan meteran	2721	90.7%
2	02 Listrik PLN tanpa meteran	232	7.7%
3	03 Listrik non-PLN	39	1.3%
4	04 Bukan listrik	8	0.3%

E10: Main cooking fuel used by household

Data file: e

Overview

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 95
 Type: Discrete Decimal: 0 Width: 34 Range: 1 - 95 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Listrik	4	0.1%
2	02 LPG 5.5 kg/blue gaz	31	1%
3	03 LPG 12 kg	20	0.7%
4	04 LPG 3 kg	2674	89.1%
5	05 Gas kota	22	0.7%
6	06 Biogas	1	0%
7	07 Minyak tanah	13	0.4%
8	08 Briket	0	0%
9	09 Arang	0	0%
10	10 Kayu bakar	231	7.7%
11	11 Tidak memasak di rumah	2	0.1%
95	95 LAINNYA, SEBUTKAN ____	2	0.1%

E10_OTHERS: Main cooking fuel: other (specify)

Data file: e

Overview

Valid: 3000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 39 Range: - Format: character

HHID: Household ID**Data file: f****Overview**

Valid: 3000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 12 Range: - Format: character

F01A: Owns 5.5 kg LPG cylinder or larger**Data file: f****Overview**

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Yes	158	5.3%
2	02 No	2842	94.7%

F01B: Owns refrigerator**Data file: f****Overview**

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Yes	2239	74.6%
2	02 No	761	25.4%

F01C: Owns air conditioner**Data file: f****Overview**

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Yes	368	12.3%
2	02 No	2632	87.7%

F01D: Owns water heater

Data file: f

Overview

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Yes	137	4.6%
2	02 No	2863	95.4%

F01E: Owns landline phone (PSTN)

Data file: f

Overview

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Yes	11	0.4%
2	02 No	2989	99.6%

F01F: Owns computer or laptop

Data file: f

Overview

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 2

Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Yes	505	16.8%
2	02 No	2495	83.2%

F01G: Owns gold, jewelry, or savings (more than 10 grams of gold)

Data file: f

OverviewValid: 3000 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	01 Yes	390	13%
2	02 No	2610	87%

F01H: Owns motorcycle

Data file: f

OverviewValid: 3000 Invalid: 0 Minimum: 1 Maximum: 2
Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	01 Yes	2686	89.5%
2	02 No	314	10.5%

F01I: Owns boat

Data file: f

Overview

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Yes	13	0.4%
2	02 No	2987	99.6%

F01J: Owns motorboat

Data file: f

Overview

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Yes	29	1%
2	02 No	2971	99%

F01K: Owns car

Data file: f

Overview

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Yes	366	12.2%
2	02 No	2634	87.8%

F01L: Owns flat-screen television (minimum 30 inches)**Data file: f****Overview**

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Yes	878	29.3%
2	02 No	2122	70.7%

F01M: Owns land or estate**Data file: f****Overview**

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Yes	783	26.1%
2	02 No	2217	73.9%

HHID: Household ID**Data file:** g01_roster**Overview**

Valid: 13547 Invalid: 0
 Type: Discrete Decimal: 0 Width: 12 Range: - Format: character

PID: Personal ID**Data file:** g01_roster**Overview**

Valid: 13547 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

CHILD: Child indicator**Data file:** g01_roster**Overview**

Valid: 13547 Invalid: 0 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 9 Range: 0 - 1 Format: Numeric

G02_A: Childcare arrangement: at home with mother**Data file:** g01_roster**Overview**

Valid: 3677 Invalid: 9870 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G02_B: Childcare arrangement: at home with father**Data file:** g01_roster**Overview**

Valid: 3677 Invalid: 9870 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G02_C: Childcare arrangement: family HH member**Data file:** g01_roster**Overview**

Valid: 3677 Invalid: 9870 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G02_D: Childcare arrangement: non-family HH member**Data file:** g01_roster**Overview**

Valid: 3677 Invalid: 9870 Minimum: 0 Maximum: 0
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 0 Format: Numeric

G02_E: Childcare arrangement: nanny (non-HH member)**Data file:** g01_roster**Overview**

Valid: 3677 Invalid: 9870 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G02_F: Childcare arrangement: daycare or taman penitipan anak (TPA)**Data file:** g01_roster**Overview**

Valid: 3677 Invalid: 9870 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G02_G: Childcare arrangement: taman anak sejahtera (TAS)**Data file:** g01_roster**Overview**

Valid: 3677 Invalid: 9870 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G02_H: Childcare arrangement: playgroup**Data file:** g01_roster**Overview**

Valid: 3677 Invalid: 9870 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G02_I: Childcare arrangement: kindergarten**Data file:** g01_roster

Overview

Valid: 3677 Invalid: 9870 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G02_J: Childcare arrangement: other forms of early childhood education

Data file: g01_roster

Overview

Valid: 3677 Invalid: 9870 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G02_K: Childcare arrangement: family non-HH member

Data file: g01_roster

Overview

Valid: 3677 Invalid: 9870 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G02_L: Childcare arrangement: friends

Data file: g01_roster

Overview

Valid: 3677 Invalid: 9870 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G02_M: Childcare arrangement: neighbor

Data file: g01_roster

Overview

Valid: 3677 Invalid: 9870 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G02_N: Childcare arrangement: domestic helper (non-HH member)

Data file: g01_roster

Overview

Valid: 3677 Invalid: 9870 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G02_V: Childcare arrangement: other

Data file: g01_roster

Overview

Valid: 3677 Invalid: 9870 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G02_OTHERS: Childcare arrangement: other (specify)

Data file: g01_roster

Overview

Valid: 13547 Invalid: 0
Type: Discrete Decimal: 0 Width: 58 Range: - Format: character

HHID: Household ID**Data file:** g02_childcare**Overview**

Valid: 55155 Invalid: 0
 Type: Discrete Decimal: 0 Width: 12 Range: - Format: character

PID: HH member ID**Data file:** g02_childcare**Overview**

Valid: 55155 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

G02_INDEX: Childcare arrangement**Data file:** g02_childcare**Overview**

Valid: 55155 Invalid: 0 Minimum: 1 Maximum: 15
 Type: Discrete Decimal: 0 Width: 67 Range: 1 - 15 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	1 - AT HOME WITH MOTHER	3677	6.7%
2	2 - AT HOME WITH FATHER	3677	6.7%
3	3 - FAMILY AND HH MEMBER (GRANDPARENT, AUNTY, UNCLE, ETC.)	3677	6.7%
4	4 - NON-FAMILY AND HH MEMBER (DOMESTIC HELPER, DRIVER, NANNY, ETC.)	3677	6.7%
5	5 - NANNY (NON HH MEMBER)	3677	6.7%
6	6 - DAYCARE/TAMAN PENITIPAN ANAK (TPA)	3677	6.7%
7	7 - TAMAN ANAK SEJAHTERA (TAS)	3677	6.7%
8	8 - PLAYGROUP	3677	6.7%
9	9 - KINDERGARTEN	3677	6.7%
10	10 - OTHER FORMS OF ECE (POS PAUD, PAUD DESA, ETC.)	3677	6.7%
11	11 - OTHER FAMILIES NON-HH MEMBER (GRANDPARENT, AUNTY, UNCLE, ETC.)	3677	6.7%
12	12 - FRIENDS	3677	6.7%
13	13 - NEIGHBOR	3677	6.7%
14	14 - DOMESTIC HELPER (NON HH MEMBER)	3677	6.7%
15	15 - OTHERS	3677	6.7%

G02_OTHERS: Childcare arrangement: other (specify)

Data file: g02_childcare

Overview

Valid: 55155 Invalid: 0
 Type: Discrete Decimal: 0 Width: 58 Range: - Format: character

SELECTED: Whether childcare arrangement was selected for this HHID x PID

Data file: g02_childcare

Overview

Valid: 55155 Invalid: 0 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G02_ID: HH member ID of caregiver

Data file: g02_childcare

Overview

Valid: 6976 Invalid: 48179 Minimum: 1 Maximum: 9
 Type: Discrete Decimal: 0 Width: 13 Range: 1 - 9 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	#{b01a_1}	2537	36.4%
2	#{b01a_2}	3404	48.8%
3	#{b01a_3}	395	5.7%
4	#{b01a_4}	248	3.6%
5	#{b01a_5}	219	3.1%
6	#{b01a_6}	125	1.8%
7	#{b01a_7}	34	0.5%
8	#{b01a_8}	13	0.2%
9	#{b01a_9}	1	0%
10	#{b01a_10}	0	0%
11	#{b01a_11}	0	0%
12	#{b01a_12}	0	0%
13	#{b01a_13}	0	0%
14	#{b01a_14}	0	0%

15	#{b01a_15}	0	0%
16	#{b01a_16}	0	0%
17	#{b01a_17}	0	0%
18	#{b01a_18}	0	0%
19	#{b01a_19}	0	0%
20	#{b01a_20}	0	0%
21	#{b01a_21}	0	0%
22	#{b01a_22}	0	0%
23	#{b01a_23}	0	0%
24	#{b01a_24}	0	0%
25	#{b01a_25}	0	0%
96	NO DIFFICULTY	0	0%
Sysmiss		48179	

G02_HH: Relationship to child (HH member)

Data file: g02_childcare

Overview

Valid: 896 Invalid: 54259 Minimum: 1 Maximum: 95
 Type: Discrete Decimal: 0 Width: 33 Range: 1 - 95 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Step sister or sister	197	22%
2	02 Step brother or brother	59	6.6%
3	03 Grandmother	556	62.1%
4	04 Grandfather	47	5.2%
5	05 Uncle	6	0.7%
6	06 Aunty	23	2.6%
7	07 Female Cousin	6	0.7%
8	08 Male Cousin	0	0%
95	95 OTHERS, SPECIFY	2	0.2%
Sysmiss		54259	

G02_HH_OTHERS: Relationship to child (HH member): other (specify)

Data file: g02_childcare

Overview

Valid: 0 Invalid: 55155
 Type: Discrete Decimal: 0 Width: 8 Range: - Format: Numeric

G02_NONHH: Relationship to child (non-HH member)

Data file: g02_childcare

Overview

Valid: 538 Invalid: 54617 Minimum: 1 Maximum: 95
 Type: Discrete Decimal: 0 Width: 33 Range: 1 - 95 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Step sister or sister	9	1.7%
2	02 Step brother or brother	2	0.4%
3	03 Grandmother	363	67.5%
4	04 Grandfather	30	5.6%
5	05 Uncle	3	0.6%
6	06 Aunty	101	18.8%
7	07 Female Cousin	16	3%
8	08 Male Cousin	1	0.2%
9	09 Mother (not a HH member)	0	0%
10	10 Father (not a HH member)	2	0.4%
95	95 OTHERS, SPECIFY	11	2%
Sysmiss		54617	

G02_NONHH_OTHERS: Relationship to child (non-HH member): other (specify)

Data file: g02_childcare

Overview

Valid: 55155 Invalid: 0
 Type: Discrete Decimal: 0 Width: 18 Range: - Format: character

G02_NONFAM_HH: Relationship to child (non-family HH member)

Data file: g02_childcare

Overview

Valid: 0 Invalid: 55155
 Type: Discrete Decimal: 0 Width: 25 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	01 Domestic helper
2	02 Driver
3	03 Nanny
95	95 OTHERS, SPECIFY
Sysmiss	

G02_NONFAM_HH_OTHERS: Relationship to child (non-family HH member): other (specify)

Data file: g02_childcare

Overview

Valid: 0 Invalid: 55155
 Type: Discrete Decimal: 0 Width: 8 Range: - Format: Numeric

G02_A: Sex of caregiver

Data file: g02_childcare

Overview

Valid: 600 Invalid: 54555 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 12 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Female	561	93.5%
2	02 Male	39	6.5%
Sysmiss		54555	

G03: Days childcare is provided

Data file: g02_childcare

Overview

Valid: 55155 Invalid: 0
 Type: Discrete Decimal: 0 Width: 13 Range: - Format: character

G03_A: Day provided: Monday**Data file:** g02_childcare**Overview**

Valid: 8358 Invalid: 46797 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G03_B: Day provided: Tuesday**Data file:** g02_childcare**Overview**

Valid: 8358 Invalid: 46797 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G03_C: Day provided: Wednesday**Data file:** g02_childcare**Overview**

Valid: 8358 Invalid: 46797 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G03_D: Day provided: Thursday**Data file:** g02_childcare**Overview**

Valid: 8358 Invalid: 46797 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G03_E: Day provided: Friday**Data file:** g02_childcare**Overview**

Valid: 8358 Invalid: 46797 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G03_F: Day provided: Saturday**Data file:** g02_childcare**Overview**

Valid: 8358 Invalid: 46797 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G03_G: Day provided: Sunday**Data file:** g02_childcare**Overview**

Valid: 8358 Invalid: 46797 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G04: Time of day childcare is provided**Data file:** g02_childcare**Overview**

Valid: 55155 Invalid: 0
Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

G04_A: Time of day: whole day**Data file:** g02_childcare**Overview**

Valid: 8358 Invalid: 46797 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G04_B: Time of day: morning (00:00-10:00)**Data file:** g02_childcare**Overview**

Valid: 8358 Invalid: 46797 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G04_C: Time of day: noon (10:00-16:00)**Data file:** g02_childcare**Overview**

Valid: 8358 Invalid: 46797 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G04_D: Time of day: night (16:00-24:00)**Data file:** g02_childcare

Overview

Valid: 8358 Invalid: 46797 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G04AB_MORNING_START: Morning care start time

Data file: g02_childcare

Overview

Valid: 55155 Invalid: 0
Type: Discrete Decimal: 0 Width: 12 Range: - Format: character

G04AB_MORNING_END: Morning care end time

Data file: g02_childcare

Overview

Valid: 55155 Invalid: 0
Type: Discrete Decimal: 0 Width: 11 Range: - Format: character

G04AB_DURATION: Morning care duration

Data file: g02_childcare

Overview

Valid: 55155 Invalid: 0
Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

G04AC_NOON_START: Noon care start time

Data file: g02_childcare

Overview

Valid: 55155 Invalid: 0
Type: Discrete Decimal: 0 Width: 11 Range: - Format: character

G04AC_NOON_END: Noon care end time

Data file: g02_childcare

Overview

Valid: 55155 Invalid: 0
Type: Discrete Decimal: 0 Width: 11 Range: - Format: character

G04AC_DURATION: Noon care duration**Data file:** g02_childcare**Overview**

Valid: 55155 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

G04AD_NIGHT_START: Night care start time**Data file:** g02_childcare**Overview**

Valid: 55155 Invalid: 0
 Type: Discrete Decimal: 0 Width: 11 Range: - Format: character

G04AD_NIGHT_END: Night care end time**Data file:** g02_childcare**Overview**

Valid: 55155 Invalid: 0
 Type: Discrete Decimal: 0 Width: 11 Range: - Format: character

G04AD_DURATION: Night care duration**Data file:** g02_childcare**Overview**

Valid: 55155 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

G04_DURATION: Total daily childcare duration**Data file:** g02_childcare**Overview**

Valid: 55155 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

G05: Hours per week spent in this childcare arrangement**Data file:** g02_childcare**Overview**

Valid: 8358 Invalid: 46797 Minimum: 0.1666666716337204 Maximum: 168
 Type: Discrete Decimal: 0 Width: 9 Range: 0.1666666716337204 - 168 Format: Numeric

G06: Uses different childcare arrangement during holidays

Data file: g02_childcare

Overview

Valid: 8358 Invalid: 46797 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Yes	2810	33.6%
2	02 No	5548	66.4%
Sysmiss		46797	

G07: Travel time from home to childcare

Data file: g02_childcare

Overview

Valid: 1351 Invalid: 53804 Minimum: 0 Maximum: 30
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 30 Format: Numeric

G08: Usual mode of transport to and from childcare

Data file: g02_childcare

Overview

Valid: 1351 Invalid: 53804 Minimum: 1 Maximum: 95
 Type: Discrete Decimal: 0 Width: 48 Range: 1 - 95 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Self-drop off and pick up on foot	824	61%
2	02 Self-drop off and pick up by bicycle	11	0.8%
3	03 Self-drop off and pick up by motorcycle	380	28.1%
4	04 Self-drop off and pick up by car/4-wheels	5	0.4%
5	05 Pick up service	3	0.2%
6	06 Drop off and pick up while going to workplace	5	0.4%
95	95 OTHERS, SPECIFY__	123	9.1%

Sysmiss

53804

G09_A: Reason for choosing arrangement: licensed or legal status**Data file:** g02_childcare**Overview**

Valid: 1351 Invalid: 53804 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G09_B: Reason for choosing arrangement: religious aspects**Data file:** g02_childcare**Overview**

Valid: 1351 Invalid: 53804 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G09_C: Reason for choosing arrangement: close to home**Data file:** g02_childcare**Overview**

Valid: 1351 Invalid: 53804 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G09_D: Reason for choosing arrangement: close to workplace**Data file:** g02_childcare**Overview**

Valid: 1351 Invalid: 53804 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G09_E: Reason for choosing arrangement: operational hours or flexibility**Data file:** g02_childcare**Overview**

Valid: 1351 Invalid: 53804 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G09_F: Reason for choosing arrangement: cultural similarity**Data file:** g02_childcare

Overview

Valid: 1351 Invalid: 53804 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G09_G: Reason for choosing arrangement: price or affordability

Data file: g02_childcare

Overview

Valid: 1351 Invalid: 53804 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G09_H: Reason for choosing arrangement: personnel

Data file: g02_childcare

Overview

Valid: 1351 Invalid: 53804 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G09_I: Reason for choosing arrangement: activities and learning program

Data file: g02_childcare

Overview

Valid: 1351 Invalid: 53804 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G09_J: Reason for choosing arrangement: infrastructure and facilities

Data file: g02_childcare

Overview

Valid: 1351 Invalid: 53804 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G09_K: Reason for choosing arrangement: provided by employer

Data file: g02_childcare

Overview

Valid: 1351 Invalid: 53804 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G09_L: Reason for choosing arrangement: recommendation

Data file: g02_childcare

Overview

Valid: 1351 Invalid: 53804 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G09_M: Reason for choosing arrangement: service quality

Data file: g02_childcare

Overview

Valid: 1351 Invalid: 53804 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G09_V: Reason for choosing arrangement: other

Data file: g02_childcare

Overview

Valid: 1351 Invalid: 53804 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G09_OTHERS: Reason for choosing arrangement: other (specify)

Data file: g02_childcare

Overview

Valid: 55155 Invalid: 0
 Type: Discrete Decimal: 0 Width: 176 Range: - Format: character

G10AA: Satisfaction aspect: training and skills of personnel

Data file: g02_childcare

Overview

Valid: 8358 Invalid: 46797 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 23 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Not satisfied at all	40	0.5%
2	02 Less satisfied	646	7.7%
3	03 Somehow satisfied	1796	21.5%

4	04 Satisfied	3996	47.8%
5	05 Very satisfied	1880	22.5%
Sysmiss		46797	

G10AB: Satisfaction aspect: facilities and infrastructure

Data file: g02_childcare

Overview

Valid: 8358 Invalid: 46797 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 23 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Not satisfied at all	27	0.3%
2	02 Less satisfied	557	6.7%
3	03 Somehow satisfied	1879	22.5%
4	04 Satisfied	4348	52%
5	05 Very satisfied	1547	18.5%
Sysmiss		46797	

G10AC: Satisfaction aspect: schedule flexibility

Data file: g02_childcare

Overview

Valid: 8358 Invalid: 46797 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 23 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Not satisfied at all	53	0.6%
2	02 Less satisfied	678	8.1%
3	03 Somehow satisfied	1984	23.7%
4	04 Satisfied	4192	50.2%
5	05 Very satisfied	1451	17.4%
Sysmiss		46797	

G10AD: Satisfaction aspect: child-friendly activities

Data file: g02_childcare

Overview

Valid: 8358 Invalid: 46797 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 23 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Not satisfied at all	24	0.3%
2	02 Less satisfied	396	4.7%
3	03 Somehow satisfied	1826	21.8%
4	04 Satisfied	4551	54.5%
5	05 Very satisfied	1561	18.7%
Sysmiss		46797	

G10AE: Satisfaction aspect: curriculum and learning

Data file: g02_childcare

Overview

Valid: 8358 Invalid: 46797 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 23 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Not satisfied at all	66	0.8%
2	02 Less satisfied	757	9.1%
3	03 Somehow satisfied	2010	24%
4	04 Satisfied	4167	49.9%
5	05 Very satisfied	1358	16.2%
Sysmiss		46797	

G10AF: Satisfaction aspect: spiritual aspects

Data file: g02_childcare

Overview

Valid: 8358 Invalid: 46797 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 23 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Not satisfied at all	75	0.9%
2	02 Less satisfied	832	10%
3	03 Somehow satisfied	1959	23.4%
4	04 Satisfied	4064	48.6%
5	05 Very satisfied	1428	17.1%
Sysmiss		46797	

G10AG: Satisfaction aspect: cost and payment scheme

Data file: g02_childcare

Overview

Valid: 8358 Invalid: 46797 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 23 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Not satisfied at all	322	3.9%
2	02 Less satisfied	559	6.7%
3	03 Somehow satisfied	1968	23.5%
4	04 Satisfied	3928	47%
5	05 Very satisfied	1581	18.9%
Sysmiss		46797	

G10AH: Satisfaction aspect: location

Data file: g02_childcare

Overview

Valid: 8358 Invalid: 46797 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 23 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Not satisfied at all	313	3.7%
2	02 Less satisfied	543	6.5%
3	03 Somehow satisfied	1884	22.5%
4	04 Satisfied	4316	51.6%
5	05 Very satisfied	1302	15.6%
Sysmiss		46797	

G10AI: Satisfaction aspect: services (meals, drinks, pick-up, etc.)

Data file: g02_childcare

Overview

Valid: 8358 Invalid: 46797 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 23 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Not satisfied at all	317	3.8%
2	02 Less satisfied	444	5.3%
3	03 Somehow satisfied	1863	22.3%
4	04 Satisfied	4104	49.1%
5	05 Very satisfied	1630	19.5%
Sysmiss		46797	

G10: Overall satisfaction with childcare arrangement

Data file: g02_childcare

Overview

Valid: 8358 Invalid: 46797 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 23 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
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1	01 Not satisfied at all	17	0.2%
2	02 Less satisfied	351	4.2%
3	03 Somehow satisfied	1894	22.7%
4	04 Satisfied	4092	49%
5	05 Very satisfied	2004	24%
Sysmiss		46797	

G11: Childcare arrangement changed due to the pandemic

Data file: g02_childcare

Overview

Valid: 749 Invalid: 54406 Minimum: 1 Maximum: 96
 Type: Discrete Decimal: 0 Width: 49 Range: 1 - 96 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Yes	13	1.7%
2	02 No	118	15.8%
96	96 I HAVE NOT ENROLLED THIS ARRANGEMENT	618	82.5%
Sysmiss		54406	

G12: How the childcare arrangement changed

Data file: g02_childcare

Overview

Valid: 55155 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

G12_A: Change due to pandemic: provider closed

Data file: g02_childcare

Overview

Valid: 13 Invalid: 55142 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G12_B: Change due to pandemic: reduced operational hours

Data file: g02_childcare

Overview

Valid: 13 Invalid: 55142 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G12_C: Change due to pandemic: fewer enrolled children

Data file: g02_childcare

Overview

Valid: 13 Invalid: 55142 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G12_D: Change due to pandemic: mother increased childcare hours

Data file: g02_childcare

Overview

Valid: 13 Invalid: 55142 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G12_E: Change due to pandemic: mother assisted learning at home more

Data file: g02_childcare

Overview

Valid: 13 Invalid: 55142 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G12_F: Change due to pandemic: mother quit work to provide childcare

Data file: g02_childcare

Overview

Valid: 13 Invalid: 55142 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G12_V: Change due to pandemic: other

Data file: g02_childcare

Overview

Valid: 13 Invalid: 55142 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G12_OTHERS: Change due to pandemic: other (specify)

Data file: g02_childcare

Overview

Valid: 55155 Invalid: 0
 Type: Discrete Decimal: 0 Width: 187 Range: - Format: character

G13: Childcare services changed due to the pandemic

Data file: g02_childcare

Overview

Valid: 131 Invalid: 55024 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Yes	60	45.8%
2	02 No	71	54.2%
Sysmiss		55024	

G14: How quality of facilities and services changed

Data file: g02_childcare

Overview

Valid: 55155 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

G14_A: Quality change: facilities deteriorated significantly

Data file: g02_childcare

Overview

Valid: 60 Invalid: 55095 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G14_B: Quality change: staff reduced

Data file: g02_childcare

Overview

Valid: 60 Invalid: 55095 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G14_C: Quality change: adapted to new regulations and protocols**Data file:** g02_childcare**Overview**

Valid: 60 Invalid: 55095 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G14_D: Quality change: did not adapt to new regulations**Data file:** g02_childcare**Overview**

Valid: 60 Invalid: 55095 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G14_E: Quality change: became more expensive**Data file:** g02_childcare**Overview**

Valid: 60 Invalid: 55095 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G14_F: Quality change: became cheaper**Data file:** g02_childcare**Overview**

Valid: 60 Invalid: 55095 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G14_V: Quality change: other**Data file:** g02_childcare**Overview**

Valid: 60 Invalid: 55095 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G14_OTHERS: Quality change: other (specify)**Data file:** g02_childcare

Overview

Valid: 55155 Invalid: 0
 Type: Discrete Decimal: 0 Width: 195 Range: - Format: character

G15: How childcare is paid for

Data file: g02_childcare

Overview

Valid: 55155 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

G15_A: Payment method: subsidy

Data file: g02_childcare

Overview

Valid: 8358 Invalid: 46797 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G15_B: Payment method: child support

Data file: g02_childcare

Overview

Valid: 8358 Invalid: 46797 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G15_C: Payment method: free program

Data file: g02_childcare

Overview

Valid: 8358 Invalid: 46797 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G15_D: Payment method: exchange with others

Data file: g02_childcare

Overview

Valid: 8358 Invalid: 46797 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G15_E: Payment method: out of pocket

Data file: g02_childcare

Overview

Valid: 8358 Invalid: 46797 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G15_F: Payment method: no payment

Data file: g02_childcare

Overview

Valid: 8358 Invalid: 46797 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G15_G: Payment method: paid by employer

Data file: g02_childcare

Overview

Valid: 8358 Invalid: 46797 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G16: Amount respondent is responsible for paying

Data file: g02_childcare

Overview

Valid: 717 Invalid: 54438 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 15 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 IDR _____	713	99.4%
98	98 DON'T KNOW	4	0.6%
Sysmiss		54438	

G17: Coping actions taken due to childcare costs

Data file: g02_childcare

Overview

Valid: 55155 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

G17_A: Coping action: borrowed from family or friends**Data file:** g02_childcare**Overview**

Valid: 717 Invalid: 54438 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G17_B: Coping action: increased work hours**Data file:** g02_childcare**Overview**

Valid: 717 Invalid: 54438 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G17_C: Coping action: cut back on basic HH expenditures**Data file:** g02_childcare**Overview**

Valid: 717 Invalid: 54438 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G17_D: Coping action: cut back on childcare hours**Data file:** g02_childcare**Overview**

Valid: 717 Invalid: 54438 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G17_E: Coping action: relied on friends or relatives for childcare**Data file:** g02_childcare**Overview**

Valid: 717 Invalid: 54438 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G17_W: Coping action: none applicable**Data file:** g02_childcare

Overview

Valid: 717 Invalid: 54438 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G18: Perceived affordability in childcare payment

Data file: g02_childcare

Overview

Valid: 717 Invalid: 54438 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	1	10	1.4%
2	2	26	3.6%
3	3	132	18.4%
4	4	237	33.1%
5	5	312	43.5%
Sysmiss		54438	

G19: Change in childcare costs compared to pre-COVID-19

Data file: g02_childcare

Overview

Valid: 8358 Invalid: 46797 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 35 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Childcare has become expensive	491	5.9%
2	02 Childcare cost reduced	146	1.7%
3	03 No change	7721	92.4%
Sysmiss		46797	

HHID: Household ID**Data file:** g03**Overview**

Valid: 3000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 12 Range: - Format: character

G20: Would enroll child in a childcare facility**Data file:** g03**Overview**

Valid: 3000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

G20_A: Reason for not enrolling: would not enroll child in a childcare facility**Data file:** g03**Overview**

Valid: 2383 Invalid: 617 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G20_B: Reason for not enrolling: childcare facility is full**Data file:** g03**Overview**

Valid: 2383 Invalid: 617 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G20_C: Reason for not enrolling: service fee is unaffordable**Data file:** g03**Overview**

Valid: 2383 Invalid: 617 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G20_D: Reason for not enrolling: location is not convenient**Data file:** g03**Overview**

Valid: 2383 Invalid: 617 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G20_E: Reason for not enrolling: operational hours are not compatible**Data file: g03****Overview**

Valid: 2383 Invalid: 617 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G20_F: Reason for not enrolling: difficulty bringing or picking up the child**Data file: g03****Overview**

Valid: 2383 Invalid: 617 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G20_G: Reason for not enrolling: child was not accepted by the facility**Data file: g03****Overview**

Valid: 2383 Invalid: 617 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G20_H: Reason for not enrolling: childcare quality is not good**Data file: g03****Overview**

Valid: 2383 Invalid: 617 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G20_I: Reason for not enrolling: lack of childcare availability**Data file: g03****Overview**

Valid: 2383 Invalid: 617 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G20_V: Reason for not enrolling: other**Data file: g03**

Overview

Valid: 2383 Invalid: 617 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G20_OTHERS: Reason for not enrolling: other (specify)

Data file: g03

Overview

Valid: 3000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 117 Range: - Format: character

G21: How respondent learned about childcare options

Data file: g03

Overview

Valid: 3000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 11 Range: - Format: character

G21_A: Information source: social media posts

Data file: g03

Overview

Valid: 617 Invalid: 2383 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G21_B: Information source: social media paid ads

Data file: g03

Overview

Valid: 617 Invalid: 2383 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G21_C: Information source: website

Data file: g03

Overview

Valid: 617 Invalid: 2383 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G21_D: Information source: printed ads (poster, banner, brochure, pamphlet)**Data file:** g03**Overview**

Valid: 617 Invalid: 2383 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G21_E: Information source: recommendation from colleague or family**Data file:** g03**Overview**

Valid: 617 Invalid: 2383 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G21_F: Information source: facility located close to home**Data file:** g03**Overview**

Valid: 617 Invalid: 2383 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G21_G: Information source: alumni gathering**Data file:** g03**Overview**

Valid: 617 Invalid: 2383 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G21_H: Information source: expo**Data file:** g03**Overview**

Valid: 617 Invalid: 2383 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G21_I: Information source: word of mouth**Data file:** g03**Overview**

Valid: 617 Invalid: 2383 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G21_J: Information source: provided by employer**Data file: g03****Overview**

Valid: 617 Invalid: 2383 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G21_K: Information source: government facility for children in the area**Data file: g03****Overview**

Valid: 617 Invalid: 2383 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G21_V: Information source: other**Data file: g03****Overview**

Valid: 617 Invalid: 2383 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

G21_OTHERS: Information source: other (specify)**Data file: g03****Overview**

Valid: 3000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 105 Range: - Format: character

G22: Experienced lack of suitable childcare**Data file: g03****Overview**

Valid: 617 Invalid: 2383 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 16 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Yes, describe	31	5%

2	02 No	579	93.8%
98	98 DON'T KNOW	7	1.1%
Sysmiss		2383	

G22_DESCRIPTION: Description of lack of suitable childcare

Data file: g03

Overview

Valid: 3000 Invalid: 0
Type: Discrete Decimal: 0 Width: 125 Range: - Format: character

G23A: Challenge factor: availability of childcare providers

Data file: g03

Overview

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 5
Type: Discrete Decimal: 0 Width: 23 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	1 The most challenging	641	21.4%
2	2	616	20.5%
3	3	377	12.6%
4	4	896	29.9%
5	5 The least challenging	470	15.7%

G23B: Challenge factor: finding someone trusted

Data file: g03

Overview

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 5
Type: Discrete Decimal: 0 Width: 23 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	1 The most challenging	613	20.4%

2	2	797	26.6%
3	3	369	12.3%
4	4	848	28.3%
5	5 The least challenging	373	12.4%

G23C: Challenge factor: community acceptance

Data file: g03

Overview

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 23 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	1 The most challenging	340	11.3%
2	2	620	20.7%
3	3	498	16.6%
4	4	1116	37.2%
5	5 The least challenging	426	14.2%

G23D: Challenge factor: cultural safety training for providers

Data file: g03

Overview

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 23 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	1 The most challenging	609	20.3%
2	2	893	29.8%
3	3	475	15.8%
4	4	780	26%
5	5 The least challenging	243	8.1%

G23E: Challenge factor: young parent programs**Data file:** g03**Overview**

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 23 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	1 The most challenging	793	26.4%
2	2	933	31.1%
3	3	361	12%
4	4	713	23.8%
5	5 The least challenging	200	6.7%

G23F: Challenge factor: reliability of providers**Data file:** g03**Overview**

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 23 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	1 The most challenging	845	28.2%
2	2	864	28.8%
3	3	361	12%
4	4	683	22.8%
5	5 The least challenging	247	8.2%

HHID: Household ID**Data file:** h**Overview**

Valid: 3000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 12 Range: - Format: character

H10A: Usefulness rating: training and skills of personnel**Data file:** h**Overview**

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 13 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	1 The lowest	61	2%
2	2	68	2.3%
3	3	497	16.6%
4	4	944	31.5%
5	5 The Highest	1430	47.7%

H10B: Usefulness rating: facilities and infrastructure**Data file:** h**Overview**

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 13 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	1 The lowest	51	1.7%
2	2	102	3.4%
3	3	474	15.8%
4	4	924	30.8%
5	5 The Highest	1449	48.3%

H10C: Usefulness rating: schedule flexibility**Data file: h****Overview**

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 13 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	1 The lowest	58	1.9%
2	2	119	4%
3	3	597	19.9%
4	4	1047	34.9%
5	5 The Highest	1179	39.3%

H10D: Usefulness rating: child-friendly activities**Data file: h****Overview**

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 13 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	1 The lowest	42	1.4%
2	2	59	2%
3	3	388	12.9%
4	4	956	31.9%
5	5 The Highest	1555	51.8%

H10E: Usefulness rating: curriculum and learning**Data file: h****Overview**

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 13 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	1 The lowest	33	1.1%
2	2	59	2%
3	3	399	13.3%
4	4	929	31%
5	5 The Highest	1580	52.7%

H10F: Usefulness rating: spiritual aspects

Data file: h

Overview

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 13 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	1 The lowest	36	1.2%
2	2	57	1.9%
3	3	322	10.7%
4	4	827	27.6%
5	5 The Highest	1758	58.6%

H10G: Usefulness rating: cost and payment scheme

Data file: h

Overview

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 13 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	1 The lowest	180	6%
2	2	155	5.2%

3	3	596	19.9%
4	4	989	33%
5	5 The Highest	1080	36%

H10H: Usefulness rating: location

Data file: h

Overview

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 13 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	1 The lowest	152	5.1%
2	2	95	3.2%
3	3	437	14.6%
4	4	983	32.8%
5	5 The Highest	1333	44.4%

H10I: Usefulness rating: services (meals, drinks, pick-up, etc.)

Data file: h

Overview

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 13 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	1 The lowest	230	7.7%
2	2	133	4.4%
3	3	483	16.1%
4	4	895	29.8%
5	5 The Highest	1259	42%

H10V: Usefulness rating: other factor**Data file: h****Overview**

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 96
 Type: Discrete Decimal: 0 Width: 13 Range: 1 - 96 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	1 The lowest	9	0.3%
2	2	0	0%
3	3	1	0%
4	4	4	0.1%
5	5 The Highest	7	0.2%
96	96 N/A	2979	99.3%

H10V_OTHERS: Other factor assessed for usefulness (specify)**Data file: h****Overview**

Valid: 3000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 182 Range: - Format: character

HHID: Household ID

Data file: h_roster

Overview

Valid: 9000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 12 Range: - Format: character

AGE_GRP: Child age group

Data file: h_roster

Overview

Valid: 9000 Invalid: 0 Minimum: 1 Maximum: 3
 Type: Discrete Decimal: 0 Width: 16 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	1 - 0-12 months	3000	33.3%
2	2 - 13-36 months	3000	33.3%
3	3 - 37-72 months	3000	33.3%

HAS_AGE_GRP: Has child belonging to the age group in HH roster

Data file: h_roster

Overview

Valid: 9000 Invalid: 0 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

H01: Earliest time childcare needs to start

Data file: h_roster

Overview

Valid: 9000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 11 Range: - Format: character

H02: Earliest time childcare needs to end

Data file: h_roster

Overview

Valid: 9000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 11 Range: - Format: character

H03: Needs childcare at specific hours or days**Data file:** h_roster**Overview**

Valid: 3549 Invalid: 5451 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Yes	617	17.4%
2	02 No	2932	82.6%
Sysmiss		5451	

H04: Considering changing current childcare arrangement**Data file:** h_roster**Overview**

Valid: 3549 Invalid: 5451 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Yes	168	4.7%
2	02 No	3381	95.3%
Sysmiss		5451	

H05: Reason for considering change in childcare arrangement**Data file:** h_roster**Overview**

Valid: 9000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 11 Range: - Format: character

H05_A: Reason for change: cost**Data file:** h_roster

Overview

Valid: 168 Invalid: 8832 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

H05_B: Reason for change: operational hours

Data file: h_roster

Overview

Valid: 168 Invalid: 8832 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

H05_C: Reason for change: curriculum and learning

Data file: h_roster

Overview

Valid: 168 Invalid: 8832 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

H05_D: Reason for change: activities

Data file: h_roster

Overview

Valid: 168 Invalid: 8832 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

H05_E: Reason for change: caregivers

Data file: h_roster

Overview

Valid: 168 Invalid: 8832 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

H05_F: Reason for change: location

Data file: h_roster

Overview

Valid: 168 Invalid: 8832 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

H05_V: Reason for change: other

Data file: h_roster

Overview

Valid: 168 Invalid: 8832 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

H05_OTHERS: Reason for change: other (specify)

Data file: h_roster

Overview

Valid: 9000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 79 Range: - Format: character

H06: Most valued childcare service hours

Data file: h_roster

Overview

Valid: 3549 Invalid: 5451 Minimum: 1 Maximum: 95
 Type: Discrete Decimal: 0 Width: 44 Range: 1 - 95 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Weekday daytime hours; after-school care	1165	32.8%
2	02 Weekday daytime hours; before-school care	1184	33.4%
3	03 Extended hours	1018	28.7%
4	04 Overnight care	146	4.1%
95	95 OTHERS, SPECIFY__	36	1%
Sysmiss		5451	

H06_OTHERS: Most valued childcare service hours: other (specify)

Data file: h_roster

Overview

Valid: 9000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 113 Range: - Format: character

H07: What would help improve current childcare situation**Data file:** h_roster**Overview**

Valid: 9000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 14 Range: - Format: character

H07_A: Improvement needed: lower fees**Data file:** h_roster**Overview**

Valid: 3549 Invalid: 5451 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

H07_B: Improvement needed: extended hours or days of operation**Data file:** h_roster**Overview**

Valid: 3549 Invalid: 5451 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

H07_C: Improvement needed: increased availability of part-time childcare**Data file:** h_roster**Overview**

Valid: 3549 Invalid: 5451 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

H07_D: Improvement needed: increased availability of full-time childcare**Data file:** h_roster**Overview**

Valid: 3549 Invalid: 5451 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

H07_E: Improvement needed: activities supporting child's special needs**Data file:** h_roster**Overview**

Valid: 3549 Invalid: 5451 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

H07_F: Improvement needed: activities meeting language and cultural needs**Data file:** h_roster**Overview**

Valid: 3549 Invalid: 5451 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

H07_W: Improvement needed: no improvement needed**Data file:** h_roster**Overview**

Valid: 3549 Invalid: 5451 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

H07_V1: Improvement needed: other (option 1)**Data file:** h_roster**Overview**

Valid: 3549 Invalid: 5451 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

H07_V2: Improvement needed: other (option 2)**Data file:** h_roster**Overview**

Valid: 3549 Invalid: 5451 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

H07_OTHERS_1: Improvement needed: other (specify 1)**Data file:** h_roster**Overview**

Valid: 9000 Invalid: 0
Type: Discrete Decimal: 0 Width: 167 Range: - Format: character

H07_OTHERS_2: Improvement needed: other (specify 2)**Data file:** h_roster

Overview

Valid: 9000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 152 Range: - Format: character

H07_RANK1: Top priority to improve current childcare situation

Data file: h_roster

Overview

Valid: 9000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

H07_RANK2: Second priority to improve current childcare situation

Data file: h_roster

Overview

Valid: 9000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

H08: Preferred type of childcare for the age group

Data file: h_roster

Overview

Valid: 9000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 27 Range: - Format: character

H08_A: Preferred childcare: at home with mother

Data file: h_roster

Overview

Valid: 3549 Invalid: 5451 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

H08_B: Preferred childcare: at home with father

Data file: h_roster

Overview

Valid: 3549 Invalid: 5451 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

H08_C: Preferred childcare: family HH member**Data file:** h_roster**Overview**

Valid: 3549 Invalid: 5451 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

H08_D: Preferred childcare: non-family HH member**Data file:** h_roster**Overview**

Valid: 3549 Invalid: 5451 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

H08_E: Preferred childcare: nanny (non-HH member)**Data file:** h_roster**Overview**

Valid: 3549 Invalid: 5451 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

H08_F: Preferred childcare: daycare or taman penitipan anak (TPA)**Data file:** h_roster**Overview**

Valid: 3549 Invalid: 5451 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

H08_G: Preferred childcare: taman anak sejahtera (TAS)**Data file:** h_roster**Overview**

Valid: 3549 Invalid: 5451 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

H08_H: Preferred childcare: playgroup**Data file:** h_roster**Overview**

Valid: 3549 Invalid: 5451 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

H08_I: Preferred childcare: kindergarten**Data file:** h_roster**Overview**

Valid: 3549 Invalid: 5451 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

H08_J: Preferred childcare: other early childhood education**Data file:** h_roster**Overview**

Valid: 3549 Invalid: 5451 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

H08_K: Preferred childcare: family non-HH member**Data file:** h_roster**Overview**

Valid: 3549 Invalid: 5451 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

H08_L: Preferred childcare: friends**Data file:** h_roster**Overview**

Valid: 3549 Invalid: 5451 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

H08_M: Preferred childcare: neighbor**Data file:** h_roster**Overview**

Valid: 3549 Invalid: 5451 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

H08_N: Preferred childcare: domestic helper (non-HH member)**Data file:** h_roster

Overview

Valid: 3549 Invalid: 5451 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

H08_V: Preferred childcare: other

Data file: h_roster

Overview

Valid: 3549 Invalid: 5451 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

H08_OTHERS: Preferred childcare: other (specify)

Data file: h_roster

Overview

Valid: 9000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 49 Range: - Format: character

H08_RANK1: First preferred type of childcare

Data file: h_roster

Overview

Valid: 9000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

H08_RANK2: Second preferred type of childcare

Data file: h_roster

Overview

Valid: 9000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

H08_RANK3: Third preferred type of childcare

Data file: h_roster

Overview

Valid: 9000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

H09: Would change child's care arrangement**Data file:** h_roster**Overview**

Valid: 3549 Invalid: 5451 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Yes	802	22.6%
2	02 No	2747	77.4%
Sysmiss		5451	

HHID: Household (TSU)**Data file:** hh_weights**Overview**

Valid: 3000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 12 Range: - Format: character

ADM2: District (PSU)**Data file:** hh_weights**Overview**

Valid: 3000 Invalid: 0 Minimum: 1209 Maximum: 7571
 Type: Discrete Decimal: 0 Width: 9 Range: 1209 - 7571 Format: Numeric

STRATA: Strata of PSU**Data file:** hh_weights**Overview**

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 4
 Type: Discrete Decimal: 0 Width: 22 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	Outside-Java, District	825	27.5%
2	Outside-Java, City	525	17.5%
3	Java, District	1050	35%
4	Java, City	600	20%

FPC1: FPC Stage 1**Data file:** hh_weights**Overview**

Valid: 3000 Invalid: 0 Minimum: 34 Maximum: 331
 Type: Discrete Decimal: 0 Width: 9 Range: 34 - 331 Format: Numeric

ADM4: Village (SSU)**Data file:** hh_weights

Overview

Valid: 3000 Invalid: 0 Minimum: 1209030003 Maximum: 7571031006
Type: Discrete Decimal: 0 Width: 10 Range: 1209030003 - 7571031006 Format: Numeric

FPC2: FPC Stage 2

Data file: hh_weights

Overview

Valid: 3000 Invalid: 0 Minimum: 15 Maximum: 435
Type: Discrete Decimal: 0 Width: 9 Range: 15 - 435 Format: Numeric

FPC3: FPC Stage 3

Data file: hh_weights

Overview

Valid: 3000 Invalid: 0 Minimum: 15 Maximum: 317
Type: Discrete Decimal: 0 Width: 9 Range: 15 - 317 Format: Numeric

WGT: Final weight

Data file: hh_weights

Overview

Valid: 3000 Invalid: 0 Minimum: 533.8641357421875 Maximum: 27271.70703125
Type: Discrete Decimal: 0 Width: 9 Range: 533.8641357421875 - 27271.70703125 Format: Numeric

WGT_M: Final weight for Section M

Data file: hh_weights

Overview

Valid: 3000 Invalid: 0 Minimum: 533.8641357421875 Maximum: 68916
Type: Discrete Decimal: 0 Width: 9 Range: 533.8641357421875 - 68916 Format: Numeric

HHID: Household ID**Data file:** i**Overview**

Valid: 3000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 12 Range: - Format: character

I01A: Agreement: mothers fully responsible for children aged 0-6**Data file:** i**Overview**

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 22 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Strongly disagree	12	0.4%
2	02 Disagree	172	5.7%
3	03 Somewhat agree	150	5%
4	04 Agree	1290	43%
5	05 Strongly agree	1376	45.9%

I01B: Agreement: mothers have choice in childcare arrangements**Data file:** i**Overview**

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 22 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Strongly disagree	21	0.7%
2	02 Disagree	178	5.9%
3	03 Somewhat agree	184	6.1%
4	04 Agree	1675	55.8%
5	05 Strongly agree	942	31.4%

I01C: Agreement: mothers should prioritize childcare over paid work**Data file:** i**Overview**

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 22 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Strongly disagree	8	0.3%
2	02 Disagree	103	3.4%
3	03 Somewhat agree	158	5.3%
4	04 Agree	1509	50.3%
5	05 Strongly agree	1222	40.7%

I01D: Agreement: families suffer when mothers work for pay**Data file:** i**Overview**

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 22 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Strongly disagree	219	7.3%
2	02 Disagree	1508	50.3%
3	03 Somewhat agree	232	7.7%
4	04 Agree	769	25.6%
5	05 Strongly agree	272	9.1%

I01E: Agreement: husbands should help with childcare and housework**Data file:** i**Overview**

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 22 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Strongly disagree	24	0.8%
2	02 Disagree	335	11.2%
3	03 Somewhat agree	225	7.5%
4	04 Agree	1760	58.7%
5	05 Strongly agree	656	21.9%

I01F: Agreement: women should have the same rights as men

Data file: i

Overview

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 22 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Strongly disagree	36	1.2%
2	02 Disagree	493	16.4%
3	03 Somewhat agree	252	8.4%
4	04 Agree	1646	54.9%
5	05 Strongly agree	573	19.1%

I01G: Agreement: being a housewife is as fulfilling as paid work

Data file: i

Overview

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 22 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Strongly disagree	34	1.1%
2	02 Disagree	457	15.2%

3	03 Somewhat agree	260	8.7%
4	04 Agree	1680	56%
5	05 Strongly agree	569	19%

I01H: Agreement: children may be cared for outside home when mother works

Data file: i

Overview

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 5
 Type: Discrete Decimal: 0 Width: 22 Range: 1 - 5 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Strongly disagree	74	2.5%
2	02 Disagree	951	31.7%
3	03 Somewhat agree	365	12.2%
4	04 Agree	1463	48.8%
5	05 Strongly agree	147	4.9%

I02A: Influence on childcare decisions: mother-in-law

Data file: i

Overview

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 96
 Type: Discrete Decimal: 0 Width: 23 Range: 1 - 96 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	1 - No say at all	944	31.5%
2	2	318	10.6%
3	3	354	11.8%
4	4	411	13.7%
5	5 - Decide entirely	386	12.9%
96	96 - N/A	587	19.6%

I02B: Influence on childcare decisions: father-in-law**Data file: i****Overview**

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 96
 Type: Discrete Decimal: 0 Width: 23 Range: 1 - 96 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	1 - No say at all	897	29.9%
2	2	304	10.1%
3	3	303	10.1%
4	4	331	11%
5	5 - Decide entirely	270	9%
96	96 - N/A	895	29.8%

I02C: Influence on childcare decisions: spouse**Data file: i****Overview**

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 96
 Type: Discrete Decimal: 0 Width: 23 Range: 1 - 96 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	1 - No say at all	186	6.2%
2	2	91	3%
3	3	196	6.5%
4	4	658	21.9%
5	5 - Decide entirely	1821	60.7%
96	96 - N/A	48	1.6%

I02D: Influence on childcare decisions: myself**Data file: i****Overview**

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 96

Type: Discrete Decimal: 0 Width: 23 Range: 1 - 96 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	1 - No say at all	106	3.5%
2	2	31	1%
3	3	82	2.7%
4	4	489	16.3%
5	5 - Decide entirely	2285	76.2%
96	96 - N/A	7	0.2%

I02E: Influence on childcare decisions: my mother

Data file: i

OverviewValid: 3000 Invalid: 0 Minimum: 1 Maximum: 96
Type: Discrete Decimal: 0 Width: 23 Range: 1 - 96 Format: Numeric**Questions and instructions**

CATEGORIES

Value	Category	Cases	
1	1 - No say at all	631	21%
2	2	248	8.3%
3	3	354	11.8%
4	4	587	19.6%
5	5 - Decide entirely	683	22.8%
9		1	0%
96	96 - N/A	496	16.5%

I02F: Influence on childcare decisions: my father

Data file: i

OverviewValid: 3000 Invalid: 0 Minimum: 1 Maximum: 96
Type: Discrete Decimal: 0 Width: 23 Range: 1 - 96 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	1 - No say at all	666	22.2%
2	2	259	8.6%
3	3	316	10.5%
4	4	499	16.6%
5	5 - Decide entirely	467	15.6%
6		1	0%
96	96 - N/A	792	26.4%

I02G: Influence on childcare decisions: sister

Data file: i

Overview

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 96
 Type: Discrete Decimal: 0 Width: 23 Range: 1 - 96 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	1 - No say at all	889	29.6%
2	2	317	10.6%
3	3	381	12.7%
4	4	519	17.3%
5	5 - Decide entirely	356	11.9%
9		1	0%
96	96 - N/A	537	17.9%

I02H: Influence on childcare decisions: brother

Data file: i

Overview

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 96
 Type: Discrete Decimal: 0 Width: 23 Range: 1 - 96 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	1 - No say at all	1053	35.1%
2	2	373	12.4%
3	3	373	12.4%
4	4	431	14.4%
5	5 - Decide entirely	304	10.1%
96	96 - N/A	466	15.5%

I03A: Vote choice for proposed childcare facility at stated cost

Data file: i

Overview

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 18 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 - Agree	1415	47.2%
2	02 - Disagree	1585	52.8%

I03B: Preference rating for proposed childcare arrangement (1-10)

Data file: i

Overview

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 10
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 10 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	1	850	28.3%
2	2	177	5.9%
3	3	196	6.5%
4	4	106	3.5%

5	5	479	16%
6	6	158	5.3%
7	7	229	7.6%
8	8	326	10.9%
9	9	103	3.4%
10	10	376	12.5%

I03C: Perceived fair monthly price for childcare (IDR)

Data file: i

Overview

Valid: 3000 Invalid: 0 Minimum: 0 Maximum: 5000000
 Type: Discrete Decimal: 0 Width: 12 Range: 0 - 5000000 Format: Numeric

I03D: Maximum monthly amount willing to pay for childcare (IDR)

Data file: i

Overview

Valid: 3000 Invalid: 0 Minimum: 0 Maximum: 2000000
 Type: Discrete Decimal: 0 Width: 12 Range: 0 - 2000000 Format: Numeric

HHID: Household ID**Data file:** j**Overview**

Valid: 3000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 12 Range: - Format: character

J01: Ever worked for pay after child was born**Data file:** j**Overview**

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Yes	1173	39.1%
2	02 No	1827	60.9%

J01A: Faced work-related problems after child was born**Data file:** j**Overview**

Valid: 3000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 21 Range: - Format: character

J01A_A: Work impact: called out of work**Data file:** j**Overview**

Valid: 1173 Invalid: 1827 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

J01A_B: Work impact: felt distracted or unproductive**Data file:** j**Overview**

Valid: 1173 Invalid: 1827 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

J01A_C: Work impact: left work early**Data file:** j**Overview**

Valid: 1173 Invalid: 1827 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

J01A_D: Work impact: arrived late**Data file:** j**Overview**

Valid: 1173 Invalid: 1827 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

J01A_E: Work impact: reduced work hours**Data file:** j**Overview**

Valid: 1173 Invalid: 1827 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

J01A_F: Work impact: quit job**Data file:** j**Overview**

Valid: 1173 Invalid: 1827 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

J01A_G: Work impact: lost job**Data file:** j**Overview**

Valid: 1173 Invalid: 1827 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

J01A_H: Work impact: changed role within company**Data file:** j

Overview

Valid: 1173 Invalid: 1827 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

J01A_I: Work impact: changed to another company

Data file: j

Overview

Valid: 1173 Invalid: 1827 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

J01A_J: Work impact: disciplinary action or pay cut

Data file: j

Overview

Valid: 1173 Invalid: 1827 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

J01A_K: Work impact: brought child to workplace

Data file: j

Overview

Valid: 1173 Invalid: 1827 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

J01A_V: Work impact: other

Data file: j

Overview

Valid: 1173 Invalid: 1827 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

J01A_W: Work impact: none applicable

Data file: j

Overview

Valid: 1173 Invalid: 1827 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

J01A_OTHERS: Work impact: other (specify)**Data file:** j**Overview**

Valid: 3000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 38 Range: - Format: character

J01B: Currently facing these work-related problems**Data file:** j**Overview**

Valid: 915 Invalid: 2085 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Yes	518	56.6%
2	02 No	397	43.4%
Sysmiss		2085	

J02: Workplace provides childcare-related support**Data file:** j**Overview**

Valid: 3000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 11 Range: - Format: character

J02_A: Workplace support: paid maternity leave**Data file:** j**Overview**

Valid: 1264 Invalid: 1736 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

J02_B: Workplace support: unpaid maternity leave**Data file:** j**Overview**

Valid: 1264 Invalid: 1736 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

J02_C: Workplace support: lactation room and milk storage**Data file:** j**Overview**

Valid: 1264 Invalid: 1736 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

J02_D: Workplace support: flexible work hours**Data file:** j**Overview**

Valid: 1264 Invalid: 1736 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

J02_E: Workplace support: flexible remote or in-person work**Data file:** j**Overview**

Valid: 1264 Invalid: 1736 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

J02_F: Workplace support: on-site childcare**Data file:** j**Overview**

Valid: 1264 Invalid: 1736 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

J02_G: Workplace support: family sick leave**Data file:** j**Overview**

Valid: 1264 Invalid: 1736 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

J02_H: Workplace support: child-related benefits**Data file:** j

Overview

Valid: 1264 Invalid: 1736 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

J02_W: Workplace support: none applicable

Data file: j

Overview

Valid: 1264 Invalid: 1736 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

J03: Plans to change job or look for work

Data file: j

Overview

Valid: 1264 Invalid: 1736 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Yes	271	21.4%
2	02 No	993	78.6%
Systemiss		1736	

J03A: Type of work or business respondent wants to do

Data file: j

Overview

Valid: 3000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 126 Range: - Format: character

J03B: Industry code for intended work

Data file: j

Overview

Valid: 271 Invalid: 2729 Minimum: 1 Maximum: 96
 Type: Discrete Decimal: 0 Width: 10 Range: 1 - 96 Format: Numeric

J03C: Occupation code for intended work**Data file:** j**Overview**

Valid: 271 Invalid: 2729 Minimum: 11 Maximum: 969
 Type: Discrete Decimal: 0 Width: 10 Range: 11 - 969 Format: Numeric

J03C_LB: Occupation label for intended work**Data file:** j**Overview**

Valid: 3000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 108 Range: - Format: character

J03D: Expected weekly hours in intended work**Data file:** j**Overview**

Valid: 271 Invalid: 2729 Minimum: 1 Maximum: 144
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 144 Format: Numeric

J03E: Expected monthly earnings from intended work**Data file:** j**Overview**

Valid: 271 Invalid: 2729 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 19 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Yes, IDR ____	268	98.9%
2	02 No	0	0%
97	97 REFUSED	0	0%
98	98 DON'T KNOW	3	1.1%
Sysmiss		2729	

J03E_AMT: Expected monthly earnings amount**Data file:** j

Overview

Valid: 268 Invalid: 2732 Minimum: 100000 Maximum: 56000000
 Type: Discrete Decimal: 0 Width: 12 Range: 100000 - 56000000 Format: Numeric

J03F: Reason not available to work or look for a job

Data file: j

Overview

Valid: 3000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 11 Range: - Format: character

J03F_A: Reason not working: sickness or health issue

Data file: j

Overview

Valid: 993 Invalid: 2007 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

J03F_B: Reason not working: marriage

Data file: j

Overview

Valid: 993 Invalid: 2007 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

J03F_C: Reason not working: too old

Data file: j

Overview

Valid: 993 Invalid: 2007 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

J03F_D: Reason not working: having a child

Data file: j

Overview

Valid: 993 Invalid: 2007 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

J03F_E: Reason not working: other family responsibilities**Data file:** j**Overview**

Valid: 993 Invalid: 2007 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

J03F_F: Reason not working: religious reasons**Data file:** j**Overview**

Valid: 993 Invalid: 2007 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

J03F_G: Reason not working: local norms or customs**Data file:** j**Overview**

Valid: 993 Invalid: 2007 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

J03F_H: Reason not working: lacks required skills**Data file:** j**Overview**

Valid: 993 Invalid: 2007 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

J03F_V: Reason not working: other**Data file:** j**Overview**

Valid: 993 Invalid: 2007 Minimum: 0 Maximum: 1
 Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

J03F_OTHERS: Reason not working: other (specify)**Data file:** j**Overview**

Valid: 3000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 130 Range: - Format: character

J04: Available to work if opportunity arises**Data file:** j**Overview**

Valid: 1706 Invalid: 1294 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Yes	533	31.2%
2	02 No	1173	68.8%
Sysmiss		1294	

J04A: Type of work or business respondent would look for**Data file:** j**Overview**

Valid: 3000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 110 Range: - Format: character

J04B: Industry code for potential work**Data file:** j**Overview**

Valid: 3000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

J04C: Occupation code for potential work**Data file:** j**Overview**

Valid: 3000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 9 Range: - Format: character

J04C_LB: Occupation label for potential work**Data file:** j

Overview

Valid: 3000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 108 Range: - Format: character

J04D: Expected weekly hours in potential work

Data file: j

Overview

Valid: 533 Invalid: 2467 Minimum: 3 Maximum: 119
 Type: Discrete Decimal: 0 Width: 8 Range: 3 - 119 Format: Numeric

J04E: Expected monthly earnings from potential work

Data file: j

Overview

Valid: 534 Invalid: 2466 Minimum: 1 Maximum: 98
 Type: Discrete Decimal: 0 Width: 19 Range: 1 - 98 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Yes, IDR ____	531	99.4%
2	02 No	0	0%
97	97 REFUSED	1	0.2%
98	98 DON'T KNOW	2	0.4%
Sysmiss		2466	

J04E_AMT: Expected monthly earnings amount

Data file: j

Overview

Valid: 530 Invalid: 2470 Minimum: 250000 Maximum: 15000000
 Type: Discrete Decimal: 0 Width: 12 Range: 250000 - 15000000 Format: Numeric

J04F: Reason not available to work

Data file: j

Overview

Valid: 3000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 11 Range: - Format: character

J04F_A: Reason not available: sickness or health issue**Data file:** j**Overview**

Valid: 1173 Invalid: 1827 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

J04F_B: Reason not available: marriage**Data file:** j**Overview**

Valid: 1173 Invalid: 1827 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

J04F_C: Reason not available: too old**Data file:** j**Overview**

Valid: 1173 Invalid: 1827 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

J04F_D: Reason not available: having a child**Data file:** j**Overview**

Valid: 1173 Invalid: 1827 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

J04F_E: Reason not available: other family responsibilities**Data file:** j**Overview**

Valid: 1173 Invalid: 1827 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

J04F_F: Reason not available: religious reasons**Data file:** j

Overview

Valid: 1173 Invalid: 1827 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

J04F_G: Reason not available: local norms or customs

Data file: j

Overview

Valid: 1173 Invalid: 1827 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

J04F_H: Reason not available: lacks required skills

Data file: j

Overview

Valid: 1173 Invalid: 1827 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

J04F_V: Reason not available: other

Data file: j

Overview

Valid: 1173 Invalid: 1827 Minimum: 0 Maximum: 1
Type: Discrete Decimal: 0 Width: 8 Range: 0 - 1 Format: Numeric

J04F_OTHERS: Reason not available: other (specify)

Data file: j

Overview

Valid: 3000 Invalid: 0
Type: Discrete Decimal: 0 Width: 88 Range: - Format: character

HHID: Household ID**Data file:** k**Overview**

Valid: 3000 Invalid: 0
 Type: Discrete Decimal: 0 Width: 12 Range: - Format: character

K01_START: Whether enumerator filled out Time-Use form**Data file:** k**Overview**

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Yes	2990	99.7%
2	02 No	10	0.3%

K01_END: Whether enumerator completed Time-Use form**Data file:** k**Overview**

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 2
 Type: Discrete Decimal: 0 Width: 8 Range: 1 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Yes	2986	99.5%
2	02 No	14	0.5%

K02: Whether yesterday was a typical day for the respondent**Data file:** k**Overview**

Valid: 3000 Invalid: 0 Minimum: 1 Maximum: 95
 Type: Discrete Decimal: 0 Width: 67 Range: 1 - 95 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Yes	2676	89.2%
2	02 No, because I was ill	38	1.3%
3	03 No, because it was school/ university/ college/ holidays	44	1.5%
4	04 No, because I was on leave from work	24	0.8%
5	05 No, because there was a funeral, wedding, bereavement	93	3.1%
6	06 No, because there was a problem with the weather	6	0.2%
7	07 No, because I was looking after another family/ household member	9	0.3%
95	95 OTHERS, SPECIFY ____	110	3.7%

K02_OTHERS: No, because of other reasons (specify)

Data file: k

Overview

Valid: 3000 Invalid: 0

Type: Discrete Decimal: 0 Width: 180 Range: - Format: character

K03_1: Perception about the described day: too busy

Data file: k

Overview

Valid: 2676 Invalid: 324 Minimum: 1 Maximum: 3

Type: Discrete Decimal: 0 Width: 68 Range: 1 - 3 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category	Cases	
1	01 Yes	618	23.1%
2	02 No, Had a comfortable amount of things to do	1977	73.9%
3	03 No, Did not have enough things to do	81	3%
Sysmiss		324	

Documentation

Questionnaires

Survey Questionnaire

Title Survey Questionnaire
Author(s) World Bank
Country Indonesia
Description Survey Questionnaire
Filename questionnaire.pdf

Technical documents

README of data files

Title README of data files
Author(s) World Bank
Country Indonesia
Description README of data files
Filename data_readme.pdf

Sampling Method for Survey on Childcare Needs, Time Use, and Child Well-Being in Indonesia

Title Sampling Method for Survey on Childcare Needs, Time Use, and Child Well-Being in Indonesia
Author(s) World Bank
Country Indonesia
Description Sampling Method for Survey on Childcare Needs, Time Use, and Child Well-Being in Indonesia
Filename sampling_method_for_survey_on_childcare_needs_time_use_and_child_well_being_in_indonesia.pdf
