

Côte d'Ivoire - Projet Emploi Jeune et Développement des Compétences (PEJEDEC) Impact Evaluation - Public Works Baseline Survey, 2013

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Identification

SURVEY ID NUMBER

CIV_2013_PEJEDEC-PWP-BL_v02_M

TITLE

Projet Emploi Jeune et Développement des Compétences (PEJEDEC) Impact Evaluation - Public Works Baseline Survey, 2013

ABBREVIATION OR ACRONYM

PEJEDEC-PWP-BL 2013

COUNTRY/ECONOMY

Name	Country code
Côte d'Ivoire	CIV

STUDY TYPE

Other Household Survey [hh/oth]

SERIES INFORMATION

The Cote d'Ivoire PEJEDEC Public Works Baseline Survey was collected as part of the impact evaluation of a public works program for urban youth. The baseline survey collected data on socio-economic characteristics, employment, earnings, risk and time preferences, behavioral and other skills for youth who were interested to participate in the program. The Baseline, Midline and Endline Surveys are available for download in the Microdata Library.

ABSTRACT

This dataset is the baseline for an impact evaluation of public works program for urban youths in Côte d'Ivoire. The program provided seven months of employment at the formal minimum wage. Randomized subsets also received entrepreneurship or job search skills training. The baseline survey captured socio-economic characteristics, employment, earnings, risk and time preferences, behavioral and other skills for youths interested to participate in the program. This entry contains a (deidentified) raw dataset and a processed dataset.

KIND OF DATA

Sample survey data [ssd]

UNIT OF ANALYSIS

Household, individual

Version

VERSION DESCRIPTION

Version 02: Edited, anonymized datasets for public distribution.

VERSION NOTES

This version contains a (deidentified) raw dataset ("raw_data_baseline.dta") and a processed dataset. The entry also includes a few variables from the national employment survey (ENSETE 2013) to facilitate direct comparisons of the survey sample to the national population.

Scope

NOTES

Pre-intervention data on eligible youth applicants to the PEJEDEC public works program. This includes socio-demographic characteristics, educational attainment, household information, employment, earnings, financial resources, risk and time preferences, behavioral and other skills for youth who were interested to participate in the program.

Coverage

GEOGRAPHIC COVERAGE

The study covers 16 urban localities throughout Côte d'Ivoire, including four municipalities in Abidjan (Abobo, Yopougon, Koumassi, Marcory) and 12 other cities (Yamoussoukro, Bouaké, San Pedro, Daloa, Korhogo, Abengourou, Man, Bondoukou, Gagnoa, Séguéla, Daoukro, Dimbokro).

UNIVERSE

Youths aged 18-30 residing in one of 16 specified urban or semi-urban localities in Côte d'Ivoire who were eligible and applied for the second wave of the PEJEDEC public works program.

Producers and sponsors

PRIMARY INVESTIGATORS

Name	Affiliation
Marianne Bertrand	University of Chicago
Bruno Crépon	ENSAE-CREST, J-PAL
Alicia Marguerie	World Bank
Patrick Premand	World Bank

PRODUCERS

Name	Abbreviation	Affiliation	Role
BCP-EMPLOI	BCP-EMPLOI	Government of Cote d'Ivoire	Government agency that funded and oversaw data collection.

FUNDING AGENCY/SPONSOR

Name	Abbreviation	Role
BCP-EMPLOI	BCP-EMPLOI	Government agency that managed the PEJEDEC program and funded and oversaw data collection.

Sampling

SAMPLING PROCEDURE

A communication campaign encouraged eligible youth to register for the program. This registration phase, open for two to three weeks per locality, created an applicant pool. For the second program wave, 10,966 youth were eligible and enrolled.

Applicants exceeded the 3,125 available program slots. A public lottery system was implemented in each locality. Beneficiaries were randomly selected from registered applicants present at the lottery. This randomization was conducted separately for male and female applicants. This ensured equitable access and alignment with an established gender participation quota. Lotteries occurred between late June and early July 2013. Selected individuals were assigned to work teams, called "brigades," each with 25 individuals. A waiting list was compiled from non-selected applicants to manage drop-outs and safeguard the control group.

The baseline survey sample was formed after the lotteries and before public works began. This sample included all 3,125 selected individuals (the treatment group). A control group of 1,035 individuals was randomly drawn from applicants who participated in lotteries but were not selected and were not on the waiting list.

RESPONSE RATE

Attrition at baseline was very low (1.5%)

WEIGHTING

Probability weights are built to account for stratification (locality and gender)

Data collection

DATES OF DATA COLLECTION

Start	End
2013-07	2013-07

DATA COLLECTION MODE

Face-to-face [f2f]

SUPERVISION

Hugues Kouadio, Rosine Addy Mosso, Marie Judith Soro and Nathaniel Gbenro at ENSEA led baseline data collection.

DATA COLLECTION NOTES

The baseline survey was conducted after assignment to the program, but treatment and control groups were found to be well-balanced.

Questionnaires

QUESTIONNAIRES

The data collected at baseline included information about socio-economic background, employment and earnings. It also captured a range of other characteristics such as risk and time preferences, behavioral and other skills.

Access policy

CITATION REQUIREMENTS

When using these data, please cite the primary study for which they were collected:

- Bertrand, Marianne ; Crépon, Bruno ; Alicia Marguerie and Patrick Premand, 2021. Do Workfare Programs Live Up to Their Promises? Experimental Evidence from Cote D'Ivoire. National Bureau of Economic Research Working Paper No. 28664
- Bertrand, Marianne ; Crépon, Bruno ; Alicia Marguerie and Patrick Premand, 2016. Impacts à Court et Moyen Terme sur les Jeunes des Travaux à Haute Intensité de Main d'œuvre (Thimo). Résultats de l'évaluation d'impact de la composante THIMO du Projet Emploi Jeune et Développement des Compétences (PEJEDEC) en Côte d'Ivoire. Banque Mondiale et BCPE.

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:

Marianne Bertrand, Bruno Crépon, Alicia Marguerie, Patrick Premand. Côte d'Ivoire - Projet Emploi Jeune et Développement des Compétences (PEJEDEC) Public Works Impact Evaluation - Baseline Survey, 2013 (PEJEDEC PWP BL 2013). Ref: CIV_2013_PEJEDEC-PWP-BL_v02_M. Downloaded from [uri] on [date].

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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_CIV_2013_PEJEDEC-PWP-BL_v02_M_WB

PRODUCERS

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

DATE OF METADATA PRODUCTION

2025-06-30

DDI DOCUMENT VERSION

Version 02 (2025-12-09). One dataset has been added to the study documentation.

Data Dictionary

Data file	Cases	Variables
baseline_i_hh_clean_var Household Level File	4160	2133
enquete_2013_17septembre2014_nonmissing Individual Level File	45359	741
raw_data_baseline Deidentified raw dataset	4160	1725

Data file: baseline_i_hh_clean_var

Household Level File

Cases: 4160

Variables: 2133

Variables

ID	Name	Label	Question
V1	id	ID	
V2	baseline_sample	Baseline sample	
V3	loc_enrol	Localité d enrôlement V2	
V4	sexe	Sexe (du jeune)	
V5	treatment	Groupe dans l'évaluation	
V6	treatment_arms	Groupe dans evaluation (sur brigades theoriques)	
V7	attrit_hh_b	Attrition module menage baseline	
V8	attrit_i_b	Attrition jeune baseline	
V9	HH_seul	Menage sans autre membre que le jeune	
V10	hh_size	Taille du menage (en incluant le jeune)	
V11	a1_gender	Sexe	
V12	l_Age	Age	
V13	a3_nat	Nationalité	
V14	a4_rel	Religion	
V15	a5_change_loc	Vecu dans la localité	
V16	a6_an_chg_loc	Nombre d'année vécue dans localité	
V17	a6_mois_chg_loc	Nbre de mois vécue dans la localité	
V18	a7_raison_chg_loc	Raison de la venue	
V19	a8_matri	Situation Matrimoniale	
V20	l_enfants	Nombre d'enfant	
V21	l_ecole	Etes vous au moins allé à l'école primaire ?	
V22	a10b_raison_noeduc	Pourquoi n'avez-vous pas été à l'école?	
V23	a11_educ	Allez-vous toujours a l ecole ?	
V24	a12_arret_educ	Raison de l'arrêt des études	
V25	a13_educ	Enseignement suivi	
V26	a14_dipl	Diplome le plus élevé	
V27	a15_classe	Quel est la dernière classe que vous avez suivie?	
V28	l_langue_fr	Lire et écrire Francais	
V29	l_langue_nat	Lire et écrire langue nationale	
V30	a16c_lang_loc1	Langue nationale principale	
V31	a16d_lang_loc2	Langue nationale secondaire	
V32	l_langue_etr	Langue étrangère	
V33	A_betail	Possede [Betail] en bon etat au cours des 3 derniers mois	
V34	A_volaille	Possede [Volaille] en bon etat au cours des 3 derniers mois	
V35	A_autre_elevage	Possede [Autre elevage] en bon etat au cours des 3 derniers mois	
V36	A_charrue	Possede [Charrue] en bon etat au cours des 3 derniers mois	
V37	A_vaporisateur	Possede [Vaporisateur] en bon etat au cours des 3 derniers mois	

ID	Name	Label	Question
V38	A_pirogue	Possede [Pirogue] en bon etat au cours des 3 derniers mois	
V39	A_charette	Possede [Charette] en bon etat au cours des 3 derniers mois	
V40	A_brouette	Possede [Brouette] en bon etat au cours des 3 derniers mois	
V41	A_bicyclette	Possede [Bicyclette] en bon etat au cours des 3 derniers mois	
V42	A_velomoteur	Possede [Velomoteur] en bon etat au cours des 3 derniers mois	
V43	A_frigo	Possede [Refrigerateur] en bon etat au cours des 3 derniers mois	
V44	A_congel	Possede [Congelateur] en bon etat au cours des 3 derniers mois	
V45	A_clim	Possede [Climatiseur] en bon etat au cours des 3 derniers mois	
V46	A_ventil	Possede [Ventilateur] en bon etat au cours des 3 derniers mois	
V47	A_cuisin	Possede [Cuisiniere] en bon etat au cours des 3 derniers mois	
V48	A_or-di	Possede [Ordinateur] en bon etat au cours des 3 derniers mois	
V49	A_radio	Possede [Radio] en bon etat au cours des 3 derniers mois	
V50	A_tv	Possede [Television] en bon etat au cours des 3 derniers mois	
V51	A_antenne	Possede [Antenne] en bon etat au cours des 3 derniers mois	
V52	A_lecteur	Possede [Lecteur VCD/DVD] en bon etat au cours des 3 derniers mois	
V53	A_tel	Possede [Telephone fixe] en bon etat au cours des 3 derniers mois	
V54	A_port	Possede [Telephone portable] en bon etat au cours des 3 derniers mois	
V55	A_voiture	Possede [Voiture] en bon etat au cours des 3 derniers mois	
V56	Nb_betail	Combien de [Betail] possede votre menage actuellement	
V57	Nb_volaille	Combien de [Volaille] possede votre menage actuellement	
V58	Nb_autre_elevage	Combien de [Autre evage] possede votre menage actuellement	
V59	Nb_charrue	Combien de [Charrue] possede votre menage actuellement	
V60	Nb_vaporisateur	Combien de [Vaporisateur] possede votre menage actuellement	
V61	Nb_pirogue	Combien de [Pirogue] possede votre menage actuellement	
V62	Nb_charette	Combien de [Charette] possede votre menage actuellement	
V63	Nb_brouette	Combien de [Brouette] possede votre menage actuellement	
V64	Nb_bicyclette	Combien de [Bicyclette] possede votre menage actuellement	
V65	Nb_velomoteur	Combien de [Velomoteur] possede votre menage actuellement	
V66	Nb_frigo	Combien de [Refrigerateur] possede votre menage actuellement	
V67	Nb_congel	Combien de [Congelateur] possede votre menage actuellement	
V68	Nb_clim	Combien de [Climatiseur] possede votre menage actuellement	
V69	Nb_ventil	Combien de [Ventilateur] possede votre menage actuellement	
V70	Nb_cuisin	Combien de [Cuisiniere] possede votre menage actuellement	
V71	Nb_or-di	Combien de [Ordinateur] possede votre menage actuellement	
V72	Nb_radio	Combien de [Radio] possede votre menage actuellement	
V73	Nb_tv	Combien de [Television] possede votre menage actuellement	
V74	Nb_antenne	Combien de [Antenne] possede votre menage actuellement	
V75	Nb_lecteur	Combien de [Lecteur VCD/DVD] possede votre menage actuellement	
V76	Nb_tel	Combien de [Telephone fixe] possede votre menage actuellement	
V77	Nb_port	Combien de [Telephone portable] possede votre menage actuellement	
V78	Nb_voiture	Combien de [Voiture] possede votre menage actuellement	
V79	d0_lien_menage	Lien avec chef de men	
V80	HH_Nb_pieces	Nombre de pièces dans le logement	
V81	d2_menage_sal	Personne avec un emploi salarié dans le ménage	
V82	d3_menage_indp	Personne avec un travail indépendant dans le ménage	

ID	Name	Label	Question
V83	A_fam_sal	Membre de la famille non membre du ménage avec un emploi salarié	
V84	A_fam_ind	Membre de la famille non membre du ménage avec un travail indépendant	
V85	Nb_loisirs_1m	Nombre de jours sortis pour détente dans les 4 dernières semaines	
V86	A_amis_sal	Amis avec un emploi salarié	
V87	A_amis_ind	Amis avec un emploi indépendant	
V88	d9_tuteur	Personne en charge de vous à 15ans	
V89	d10_tuteur_men	Vit elle dans le ménage	
V90	d11_tuteur_ID	ID de la personne	
V91	d12_tuteur_educ	Type d'enseignement suivi par cette personne	
V92	d13_tuteur_dipl	Diplôme le plus élevé qu'elle a obtenue	
V93	ea1_a_etudes	Etudes (scolaires) effectuées	
V94	ea1_b_travxdom	Travaux domestiques ou gardes sans rémunération	
V95	ea1_c_aidedom	Chercher l'eau ou bois, faire le marché	
V96	ea1_d_construction	Construction de sa propre maison	
V97	ea1_e_service	Prestation de services gratuits	
V98	ea2_7j_travail	Travaillé au moins une heure	
V99	ea3_a_affperso	Travailler dans une affaire personnelle pour aider la famille	
V100	ea3_b_fabric	Fabriquer un produit pour la vente pour aider la famille	
V101	ea3_c_maison	Travailler a la maison pour un revenu pour aider la famille	
V102	ea3_d_service	Delivrer un service pour aider la famille	
V103	ea3_e_entpfam	Aider dans une entreprise familiale pour aider la famille	
V104	ea3_f_apprenti	Apprenti rémunéré ou non pour aider la famille	
V105	ea3_g_etudiant	Etudiant/Elève qui réalise un travail pour aider la famille	
V106	ea3_h_autre_menage	Travailler pour un autre ménage	
V107	ea3_i_autre_rev	N'importe quelle autre activité pour un revenu pour aider la famille	
V108	ea4_emploi	Possède un emploi	
V109	ea5_recherche	Avez vous cherché un emploi pendant les 30 derniers jours	
V110	ea6_raison_nonrech	Raison de la non recherche d'emploi	
V111	ea7_ressources	Moyens pour subvenir aux besoins	
V112	A_form	Avez vous suivi une formation à un métier	
V113	ea9_type_form	De quel type de formation s'agit-il?	
V114	ea11_info_thimo	Comment avez vous entendu parler du programme THIMO	
V115	eb2_CSP	Catégorie socio-professionnelle	
V116	eb3_taille	Nombre de personnes travaillant dans l'établissement	
V117	eb4_annees	Nombre d'année d'exercice du métier	
V118	eb5_mois	Nombre de mois consacré à l'emploi principal au cours des 12 derniers mois	
V119	eb6_7jours	Nombre de jours consacré à l'emploi principal au cours des 7 derniers jours	
V120	eb7_rev_12m	Revenus dans l'emploi principal durant les 12 derniers mois	
V121	ec1_emploi_sec	Autres emplois au cours des 7 derniers jours en plus de celui principal	
V122	ec3_CSP	Catégorie socio-professionnelle dans l'activité secondaire	
V123	ec4_taille	Nombre de personnes travaillant dans l'établissement	
V124	ec5_mois	Nombre de mois consacré à l'emploi secondaire au cours des 12 derniers mois	
V125	ec6_rev_12m	Revenu gagné au cours des 12 derniers mois	
V126	ed1_emploi_ant	Emploi exercé antérieurement autre que l'activité principale et l'activité secon	

ID	Name	Label	Question
V127	ed3_CSP	Catégorie socio-professionnelle antérieure	
V128	ed4_taille	Nombre de personnes travaillant dans l'établissement (antérieurement)	
V129	ed5_date	Date de commencement du travail antérieur	
V130	ed6_annees	Nombre d'années d'exercice de l'emploi antérieur	
V131	ee1_elevage	Possède bétail, volaille ou autres animaux d'élevage	
V132	ee2_peche	Pratique de la pêche	
V133	ee3_miel	Production de miel	
V134	ee4_chasse	Pratique de la chasse	
V135	Exploitant_agric	Exploitant agricole	
V136	fa1_recherche	Nombre de mois à la recherche d'emploi dans les 6 derniers mois	
V137	fa2_ressources	Moyen pour subvenir aux besoins pendant chômage	
V138	fa3_a_relations	Relations personnelles pour rechercher un emploi	
V139	fa3_b_employeur	Auprès des employeurs pour rechercher un emploi	
V140	fa3_c_annonce	Petites annonces pour rechercher un emploi	
V141	fa3_d_agencepub	Agence publique de placement pour rechercher un emploi	
V142	fa3_e_agencepriv	Agence privée de placement pour rechercher un emploi	
V143	fa3_f_concours	Concours pour rechercher un emploi	
V144	fa3_g_autre	Case autre	
V145	fa5_type_empl	Emploi salarié ou indépendant	
V146	fa6_raison_sal	Pourquoi un emploi salarié recherché	
V147	fa7_raison_indpt	Pourquoi un emploi indépendant recherché	
V148	fb2_type_empl	Emploi salarié ou indépendant dans le futur	
V149	fb3_raison_sal	Pourquoi un emploi salarié futur désiré	
V150	fb4_raison_indpt	Pourquoi un emploi indépendant désiré dans le futur	
V151	fb5_diff_AGR1	Difficultés pour créer une micro-entreprise	
V152	fb5_2_diff_AGR2	Autre difficulté	
V153	fb6_diff_sal1	Difficultés à trouver un emploi salarié	
V154	fb6_2_diff_sal2	Autre difficulté 2	
V155	A_Epargne	A_epargne	
V156	g2a_ep_liquide	Argent de côté mis sous forme argent liquide	
V157	g2b_ep_tontine	Argent de côté mis sous forme de tontine	
V158	g2c_ep_club	Argent de côté mis sous forme d'association/club	
V159	g2d_ep_banque	Argent de côté mis sous forme banque	
V160	g2e_ep_microcred	Argent de côté mis sous forme de SFD	
V161	g2f_ep_autrefin	Argent de côté mis sous forme de Autres structures financières	
V162	g2g_ep_biens	Argent de côté mis sous forme biens durables	
V163	g2h_ep_mobile	Argent de cote (telephonie mobile money)	
V164	g2i_ep_autre	Autre forme d'argent mis de cote	
V165	g3_compte_ep	Avez vous un compte d'épargne	
V166	g4_montt_ep	Estimation de l'argent mis de côté	
V167	g5_pb_ep	Obligation d'utilisation de l'argent mis de côté	
V168	g6_endettement	Etes vous parfois amené à vous endetter	
V169	g7_str_dette	Structure pour contracter dettes	
V170	g8_remb_dette	Problèmes pour remboursement des dettes	
V171	g9_acces_crd	Pensez vous avoir accès à un crédit actuellement	

ID	Name	Label	Question
V172	g10_1_alim	Difficultés pour faire face à des dépenses d'alimentation	
V173	g10_2_loyer	Difficultés pour faire face à des dépenses de loyer	
V174	g10_3_sante	Difficultés pour faire face à des dépenses de santé	
V175	g10_4_educ	Difficultés pour faire face à des dépenses d'éducation	
V176	g10_5_eau	Difficultés pour faire face à des dépenses d'eau	
V177	g10_6_transport	Difficultés pour faire face à des dépenses de transport	
V178	g10_7_elec	Difficultés pour faire face à des dépenses d'électricité	
V179	g10_8_entr	Difficultés pour faire face à des dépenses d'entretien de biens durables	
V180	g10_9_entrcorp	Difficultés pour faire face à des dépenses d'entretien corporel	
V181	g10_10_habit	Difficultés pour faire face à des dépenses d'habillement	
V182	g10_11_equipmt	Difficultés pour faire face à des dépenses d'équipement	
V183	g10_12_comm	Difficultés pour faire face à des dépenses de communication	
V184	g10_13_transf	Difficultés pour faire face à des dépenses de transfert	
V185	g10_14_loisir	Difficultés pour faire face à des dépenses de loisir	
V186	g11_2_1_pb_depense	Type de dépenses qui posent le plus de probleme actuellement (n 1)	
V187	g11_2_2_pb_depense	Type de dépenses qui posent le plus de probleme actuellement (n 2)	
V188	g11_2_3_pb_depense	Type de dépenses qui posent le plus de probleme actuellement (n 3)	
V189	g12_jeune	Nombre de jours passés en prenant un ou aucun repas	
V190	h1_01_ecoleprim	Depuis menage, cb de min pour atteindre [l'ecole primaire]?	
V191	h1_02_ecolesec	Depuis menage, cb de min pour atteindre [l'ecole secondaire]?	
V192	h1_03_sante	Depuis menage, cb de min pour atteindre [le centre de sante]?	
V193	h1_04_hopital	Depuis menage, cb de min pour atteindre [l'hopital]?	
V194	h1_05_marche	Depuis menage, cb de min pour atteindre [le marche]?	
V195	h1_06_boutique	Depuis menage, cb de min pour atteindre [la boutique]?	
V196	h1_07_gare	Depuis menage, cb de min pour atteindre [la gare routiere]?	
V197	h1_08_banque	Depuis menage, cb de min pour atteindre [la banque]?	
V198	h1_09_poste	Depuis menage, cb de min pour atteindre [la poste]?	
V199	h1_10_internet	Depuis menage, cb de min pour atteindre [internet]?	
V200	h1_11_police	Depuis menage, cb de min pour atteindre [la police]?	
V201	h1_12_mairie	Depuis menage, cb de min pour atteindre [la mairie]?	
V202	h1_13_pref	Depuis menage, cb de min pour atteindre [la prefecture]?	
V203	h1_14_ssprof	Depuis menage, cb de min pour atteindre [la sous prefecture]?	
V204	h2_transport	Evaluation des dépenses de transport en commun au cours des 7 derniers jours	
V205	h3_carburant	Evaluation des dépenses de carburant	
V206	h4_ordinateur	Utilisation de l'ordinateur les 7 derniers jours	
V207	h5_portable	Evaluation des dépenses de cartes prépayées, transferts etc	
V208	h6_cabine	Evaluation des dépenses de cabines téléphoniques	
V209	h7_cyber	Evaluation des dépenses de cybercafé ou de connexion internet	
V210	Exp_Violence_Menage	(3 dern. annees) est-ce qu'une personne de votre menage a subi des violences	
V211	Exp_Violence_Famille	(3 dern. annees) est-ce qu'un membre de votre famille a subi des violences	
V212	Exp_Violence_Perso	(3 dern. annees) avez-vous vous-meme subi des violences?	
V213	Crise_dommages_materiels	(3 dern. annees) vos proprietes ont-elles subi des dommages	
V214	i4_type_dommm	Quel dommage ont-elles subi principalement ?	
V215	Crise_perte_emploi	(3 dern. annees) avez-vous perdu votre emploi du fait de violences	

ID	Name	Label	Question
V216	Crise_deplacement	(3 dern. annees) votre menage a-t-il ete deplace du fait de la crise	
V217	i7_cauchemar	La nuit, vous arrive-t-il actuellement de ne pas dormir ou d'avoir des cauchemar	
V218	i8_anxiete	Vous arrive-t-il actuellement d'avoir peur sans raison apparente (anxiete, stres	
V219	i9_emotion	Vous laissez-vous depasser par vos emotions?	
V220	i10_pertecontrôle	Lorsqu'une situation vous bouleverse, vous arrive-il de perdre le controle	
V221	j1_risk_scale	Echelle de risque	
V222	j2	Jeu imaginaire 10 000 contre risque 100 000	
V223	j3	Jeu imaginaire 20 000 contre risque 100 000	
V224	j4	Jeu imaginaire 40 000 contre risque 100 000	
V225	j5	Jeu imaginaire 60 000 contre risque 100 000	
V226	j6	Jeu imaginaire 80 000 contre risque 100 000	
V227	j7	Jeu imaginaire 100 000 contre risque 100 000	
V228	j8_patience_scale	Echelle de patience	
V229	j9	100 000 maintenant contre 200 000 dans un mois	
V230	j10	100 000 maintenant contre 180 000 dans un mois	
V231	j11	100 000 maintenant contre 160 000 dans un mois	
V232	j12	100 000 maintenant contre 140 000 dans un mois	
V233	j13	100 000 maintenant contre 120 000 dans un mois	
V234	j14	100 000 maintenant contre 200 000 dans deux mois	
V235	j15	100 000 maintenant contre 180 000 dans deux mois	
V236	j16	100 000 maintenant contre 160 000 dans deux mois	
V237	j17	100 000 maintenant contre 140 000 dans deux mois	
V238	j18	100 000 maintenant contre 120 000 dans deux mois	
V239	ka1	Je me rappelle de plusieurs fois où j'ai persisté alors que d'autres ont abandon	
V240	ka2	Je continue à travailler dur sur des projets même si les autres s'y opposent	
V241	ka3	J'aime jongler entre plusieurs activités au même moment	
V242	ka4	Je préfère compléter un projet entier plutôt que plusieurs parties de projet	
V243	ka5	Je pense qu'il est mieux de finir une tâche avant d'en commencer une autre	
V244	ka6	En général, la plupart des gens sont honnêtes et dignes de confiance	
V245	ka7	Il est important pour moi de faire tout ce que je fais aussi bien que possible même	
V246	ka8	Si j'ai l'opportunité, je pourrais être un bon manager	
V247	ka9	J'apprécie faire des choses qui améliorent ma performance	
V248	ka10	Quand un groupe auquel j'appartiens planifie une activité, je préfère la diriger	
V249	ka11	Je m'efforce plus quand je suis en concurrence avec d'autres personnes	
V250	ka12	Il est important pour moi de faire une tâche particulière mieux que les autres	
V251	ka13	J'aime planifier et décider ce que les autres personnes doivent faire	
V252	ka14	J'aime dominer les autres	
V253	ka15	Le plus important dans la vie est lié au travail	
V254	ka16	J'aime contrôler tout ce qui se passe autour de moi	
V255	ka17	Ma famille et mes amis diraient que je suis une personne très organisée	
V256	kb1	Le destin (la chance) détermine beaucoup de chose dans ma vie	

ID	Name	Label	Question
V257	kb2	Je crois que la journée d'une personne doit être planifiée à l'avance chaque mat	
V258	kb3	Si les choses ne sont pas faites à temps, je ne m'en préoccupe pas	
V259	kb4	Quand je dois réaliser quelque chose, je me fixe des buts et j'envisage les moye	
V260	kb5	Avant de se donner un bon temps le soir, mieux vaut penser ce qu'il y a à faire	
V261	kb6	Puisque ce qui doit arriver arrivera, peu importe vraiment ce que je fais	
V262	kb7	Cela me dérange d'être en retard à mes rendez-vous	
V263	kb8	Je remplis mes obligations (devoirs) vis-à-vis de mes amis et des institutions e	
V264	kb9	Avant de prendre une décision, je pèse le pour et le contre	
V265	kb10	Je n'ai plus aucun plaisir à faire des choses si je dois penser aux objectifs, a	
V266	kb11	Mon parcours dans la vie est contrôlé par des forces que je ne peux pas influenc	
V267	kb12	Se préoccuper de l'avenir n'a aucun sens, puisque de toute façon je ne peux rien	
V268	kb13	Je fais aboutir mes projets à temps, en progressant étape par étape	
V269	kb14	J'ai une liste de chose que je dois faire	
V270	kb15	Je suis capable de résister aux tentations quand je sais qu'il y a du travail à	
V271	kb16	Aujourd'hui, la vie est trop compliquée; j'aurais préféré la vie simple du passé	
V272	kb17	Je persiste à travailler à des activités difficiles et sans intérêts si elles m'	
V273	kb18	Souvent, la chance rapporte plus que de travailler dur	
V274	kb19	Il y aura toujours le temps pour que je rattrape mon travail	
V275	kc1	Nombre de jours avec le sentiment d'être aussi bien que les autres	
V276	kc2	Nombre de jours où vous avez été confiant en l'avenir	
V277	kc3	Nombre de jours où vous avez été heureux(se)	
V278	kc4	Nombre de jours où vous vous êtes senti avancer	
V279	kc5	Nombre de jours où vous avez pensé à comment avancer dans le futur	
V280	kc6_langue	Langue relative à cette section	
V281	kc6_a_1	KC6 Autre langue relative à cette section	
V282	kc7_presence	Personnes présentes lors de cette section du questionnaire	
V283	la1	Image A	
V284	la2	Image B	
V285	la3	Image C	
V286	la4	Image D	
V287	la5	Image E	
V288	la6	Image F	
V289	la7	Image G	
V290	la8_raven_temps	Temps mis pour terminer le jeu	
V291	lb16_nv7_temps	Temps mis pour terminer le jeu	
V292	lc1	Lc1. Nombre d'Ecrous en laitons triés	
V293	lc2	Lc2. Temps exact mis pour terminer le jeu	
V294	ld1	Ld1. Nombre de Boulons vissés	
V295	ld2	Ld2. Temps exact mis pour terminer le jeu	
V296	ld3	Ld3. Compréhension des consignes	
V297	ld4	Ld4. Exécution des consignes	

ID	Name	Label	Question
V298	ld5	Ld5. Aquisition du rythme	
V299	ld6	Ld6. Régularité du travail	
V300	ld7	Ld7. Interêt au rendement	
V301	le1a	Calcul N°1	
V302	le1b_temps	Temps Calcul N°1	
V303	le2a	Calcul N°2	
V304	le2b_temps	Temps Calcul N°2	
V305	le3a	Calcul N°3	
V306	le3b_temps	Temps Calcul N°3	
V307	le4a	Calcul N°4	
V308	le4b_temps	Temps Calcul N°4	
V309	le5a	Calcul N°5	
V310	le5b_temps	Temps Calcul N°5	
V311	le6a	Calcul N°6	
V312	le6b_temps	Temps Calcul N°6	
V313	le7	Auto-notation test maths	
V314	qi30_1	Langue Parlées	
V315	qi30_2	Langue Parlées	
V316	qi30_3	Langue Parlées	
V317	I_Milieu_Urbain		
V318	I_nat_Ivoirien	a3_nat==Ivoirien	
V319	I_nat_CEEAO	a3_nat==Pays de la CEEAO	
V320	I_Relig_Musulm	a4_rel==Musulman	
V321	I_Relig_Catho	a4_rel==Catholique	
V322	I_Relig_Prott	a4_rel==Protestant	
V323	I_Relig4	a4_rel==Autre chrétien	
V324	I_Relig5	a4_rel==Animiste	
V325	I_Relig6	a4_rel==Autre religion	
V326	I_Relig7	a4_rel==Sans religion	
V327	I_Relig_Autre		
V328	I_loc		
V329	I_matri_celib	a8_matri==Célibataire	
V330	I_matri_marie	a8_matri==Marié(e)	
V331	I_matri_concub	a8_matri==Concubinage	
V332	I_matri_div	a8_matri==Divorcé(e)/Séparé(e)	
V333	I_matri_veuf	a8_matri==Veuf (Veuve)	
V334	I_matri_autre		
V335	I_etude1	a13_educ==Primaire	
V336	I_etude2	a13_educ==Collège général	
V337	I_etude3	a13_educ==Collège technique	
V338	I_etude4	a13_educ==Lycée général	
V339	I_etude5	a13_educ==Lycée technique	
V340	I_etude6	a13_educ==Supérieur (Université publique)	
V341	I_etude7	a13_educ==Supérieur (Université privée)	
V342	I_etude8	a13_educ==Supérieur (Grandes écoles publiques)	

ID	Name	Label	Question
V343	I_etude9	a13_educ==Supérieur (Grandes écoles privées)	
V344	I_etude10	a13_educ==Ecole coranique	
V345	I_etude_prim		
V346	I_etude_sec1		
V347	I_etude_sec2		
V348	I_etude_sup		
V349	I_etude_autr		
V350	I_etudiant		
V351	I_diplome1	a14_dipl==Aucun	
V352	I_diplome2	a14_dipl==CEPE	
V353	I_diplome3	a14_dipl==BEPC	
V354	I_diplome4	a14_dipl==BAC	
V355	I_diplome5	a14_dipl==DEUG	
V356	I_diplome6	a14_dipl==Licence	
V357	I_diplome7	a14_dipl==Maîtrise	
V358	I_diplome8	a14_dipl==CAP	
V359	I_diplome9	a14_dipl==BEP	
V360	I_diplome10	a14_dipl==BP	
V361	I_diplome11	a14_dipl==BT/BAC TECHNIQUE	
V362	I_diplome12	a14_dipl==BTS	
V363	I_diplome13	a14_dipl==DUT	
V364	I_diplome14	a14_dipl==Ingénieur	
V365	I_diplome15	a14_dipl==Master	
V366	I_diplome16	a14_dipl== Autres	
V367	I_diplome_aucun		
V368	I_diplome_CEPE		
V369	I_diplome_BEPC		
V370	I_diplome_postBEPC		
V371	I_diplome_BAC		
V372	I_diplome_postBAC		
V373	d0_lien_menage1	d0_lien_menage==Chef de ménage	
V374	d0_lien_menage2	d0_lien_menage==Conjoint du chef de ménage	
V375	d0_lien_menage3	d0_lien_menage==Enfant du chef de ménage	
V376	d0_lien_menage4	d0_lien_menage==Père ou mère du chef de ménage ou du conjoint	
V377	d0_lien_menage5	d0_lien_menage==Autres parents du chef de ménage ou du conjoint	
V378	d0_lien_menage6	d0_lien_menage==Autre personne non apparentée	
V379	d0_lien_menage7	d0_lien_menage==Domestique	
V380	HH_J_Chef		
V381	HH_J_Chef_Conj		
V382	HH_J_Enfant		
V383	HH_J_Autre		
V384	test		
V385	HH_nb_adlt		
V386	HH_nb_chl		
V387	HH_nb_wk_age		

ID	Name	Label	Question
V388	HH_nb_old		
V389	HH_nb_stud		
V390	HH_hh_head_fem		
V391	HH_pp_fem		
V392	HH_pp_educ_none		
V393	HH_pp_educ_prim		
V394	HH_pp_educ_sec		
V395	HH_pp_educ_sup		
V396	HH_pp_nodipl		
V397	HH_pp_CEPE		
V398	HH_pp_BEPC		
V399	HH_pp_BAC		
V400	HH_nb_eleve		
V401	HH_pp_std		
V402	HH_nb_empl		
V403	HH_pp_act	Part du menage qui a une activite (travail)	
V404	HH_pp_act2	Part d menage en age de travailler (de plus de 15 ans) qui a une activite (trava	
V405	HH_pieces_par_mb		
V406	HH_mb_par_pieces		
V407	HH_Nb_pieces_99		
V408	Actif_Menage	Pourcentage actifs menage (une liste de 23 actifs)	
V409	Actif_Agri_Prod	Pourcentage actifs agricoles de production (une liste de 8 actifs)	
V410	Actif_Transport	Pourcentage actifs de transport (une liste de 3 actifs)	
V411	Actif_Maison	Pourcentage actifs menagers (une liste de 5 actifs)	
V412	Actif_Comm	Pourcentage actifs de communication (une liste de 7 actifs)	
V413	Nb_Actif_Menage		
V414	Nb_Actif_Transport		
V415	Nb_Actif_Agri_Prod		
V416	Nb_Actif_Maison		
V417	Nb_Actif_Comm		
V418	Nb_betail_99		
V419	Nb_volaille_99		
V420	Nb_autre_elevage_99		
V421	Nb_charrue_99		
V422	Nb_vaporisateur_99		
V423	Nb_pirogue_99		
V424	Nb_charette_99		
V425	Nb_brouette_99		
V426	Nb_bicyclette_99		
V427	Nb_velomoteur_99		
V428	Nb_frigido_99		
V429	Nb_congel_99		
V430	Nb_clim_99		
V431	Nb_ventil_99		
V432	Nb_cuisin_99		

ID	Name	Label	Question
V433	Nb_ordi_99		
V434	Nb_radio_99		
V435	Nb_tv_99		
V436	Nb_antenne_99		
V437	Nb_lecteur_99		
V438	Nb_tel_99		
V439	Nb_port_99		
V440	Nb_voiture_99		
V441	Nb_Actif_Menage_99		
V442	Nb_Actif_Transport_99		
V443	Nb_Actif_Agri_Prod_99		
V444	Nb_Actif_Maison_99		
V445	Nb_Actif_Comm_99		
V446	HH_pp_sal		
V447	HH_pp_ind		
V448	ea3		
V449	A_Act	A_une_activite_au_cours_des_7_derniers_jours	
V450	chomeur	Actif au Chomage	
V451	inactif	Inactif (hors main d'oeuvre)	
V452	emploi	Actif en emploi	
V453	J_Act_Princ	Jours_de_travail_dans_activite_principale_au_cours_des_7_derniers_jours	
V454	R_Mois_Princ		
V455	Sal_1		
V456	Ind_1		
V457	Autre_1		
V458	Sal_2		
V459	Ind_2		
V460	Autre_2		
V461	Sal_3		
V462	Ind_3		
V463	Autre_3		
V464	Act_Princ_Sal		
V465	Act_Princ_Ind		
V466	Act_Princ_Autre		
V467	Act_Secon_Sal		
V468	Act_Secon_Ind		
V469	Act_Secon_Autre		
V470	Act_Ant_Sal		
V471	Act_Ant_Ind		
V472	Act_Ant_Autre		
V473	Act_Princ_Tot		
V474	Act_Secon_Tot		
V475	Act_Ant_Tot		
V476	A_Tot	Nombre_Activite_Total	
V477	J_Tot	Jours_Total	

ID	Name	Label	Question
V478	R_Mois_Tot	Revenu_Mensuel_Total	
V479	Nb_Sal	Nombre_Activite_Salariee	
V480	J_Sal	Jours_Salarie	
V481	R_Mois_Sal	Revenu_Mensuel_Salarie	
V482	Nb_Ind	Nombre_Activite_Independant	
V483	J_Ind	Jours_Independant	
V484	R_Mois_Ind	Revenu_Mensuel_Independant	
V485	Nb_Autre	Nombre_Activite_Inclassable	
V486	J_Autre	Jours_Inclassable	
V487	R_Mois_Autre	Revenu_Mensuel_Inclassable	
V488	R_Mois_Secon		
V489	A_Any_Sal		
V490	A_Any_Ind		
V491	A_Any_Autre		
V492	Casual_1		
V493	Casual_2		
V494	Casual_3		
V495	Act_Princ_casual		
V496	Act_Secon_casual		
V497	Act_Ant_casual		
V498	Any_Act_casual		
V499	InR_Mois_Princ		
V500	InR_Mois_Secon		
V501	InR_Mois_Tot		
V502	InR_Mois_Sal		
V503	InR_Mois_Ind		
V504	InR_Mois_Autre		
V505	R_Mois_Princ_tr95		
V506	R_Mois_Secon_tr95		
V507	R_Mois_Tot_tr95		
V508	R_Mois_Sal_tr95		
V509	R_Mois_Ind_tr95		
V510	R_Mois_Autre_tr95		
V511	R_Mois_Princ_tr99		
V512	R_Mois_Secon_tr99		
V513	R_Mois_Tot_tr99		
V514	R_Mois_Sal_tr99		
V515	R_Mois_Ind_tr99		
V516	R_Mois_Autre_tr99		
V517	J_Sal_99		
V518	J_Sal_95		
V519	J_Ind_99		
V520	J_Ind_95		
V521	J_Autre_99		
V522	J_Autre_95		

ID	Name	Label	Question
V523	R_Mois_Princ_99		
V524	R_Mois_Princ_95		
V525	R_Mois_Secon_99		
V526	R_Mois_Secon_95		
V527	R_Mois_Sal_99		
V528	R_Mois_Sal_95		
V529	R_Mois_Ind_99		
V530	R_Mois_Ind_95		
V531	R_Mois_Autre_99		
V532	R_Mois_Autre_95		
V533	R_Mois_Tot_95		
V534	J_Tot_95		
V535	R_Mois_Tot_99		
V536	J_Tot_99		
V537	Nb_Act_Agr	Nombre activites agricoles (sur 5)	
V538	A_Act_Agricole		
V539	Form_Apprent_formel	Form== 1.0000	
V540	Form_Apprent_infor	Form== 2.0000	
V541	Form_Profess_priv	Form== 3.0000	
V542	Form_Profess_pub	Form== 4.0000	
V543	Form_Autre	Form== 5.0000	
V544	Formation_Autre		
V545	THIMO_canal_famille	ea11_info_thimo==Parents ou amis (bouche à oreille)	
V546	THIMO_canal_personnel	ea11_info_thimo==Personnel du projet	
V547	THIMO_canal_presse	ea11_info_thimo==Presse	
V548	THIMO_canal_aff	ea11_info_thimo==Affiche	
V549	THIMO_canal_int	ea11_info_thimo==Internet	
V550	THIMO_canal_autre	ea11_info_thimo==Autre	
V551	THIMO_Autres_canaux		
V552	Rech_nb_6m		
V553	fa1_recherche30j	A cherche emploi au cours des 30 derniers jours (parmi ceux sans activite)	
V554	fa6_nonrech_pasemploi		
V555	fa6_nonrech_pasqualif		
V556	fa6_nonrech_fatig		
V557	Rech_canal_relations		
V558	Rech_canal_employeur		
V559	Rech_canal_annonce		
V560	Rech_canal_agencepub		
V561	Rech_canal_agencepriv		
V562	Rech_canal_concours		
V563	Rech_canal_autre		
V564	Rech_autres_canaux		
V565	fb2_aspire_salarie		
V566	fb2_aspire_ind		
V567	fb2_aspire_indif		

ID	Name	Label	Question
V568	Rech_Sal		
V569	Rech_Indpt		
V570	Rech_Indif		
V571	A_Compte_Epargne	A_un_compte_epargne	
V572	Nb_Canal_Epargne	Nb_canaux_epargne	
V573	Nb_Canal_Epargne_Formel	Nb_canaux_epargne type formel (sur 5)	
V574	Nb_Canal_Epargne_inform	Nb_canaux_epargne type informel (sur 3)	
V575	Prop_epargne_formel	Proportion de canaux d epargne formelle pour les individus qui epargnent	
V576	Prop_epargne_informel	Proportion de canaux d epargne informelle pour les individus qui epargnent	
V577	Montant_Epargne	Montant_epargne total	
V578	A_Desepargne_nec	A_desepargne_pour_urgence	
V579	A_Dette	Est parfois amene a s endetter	
V580	Dette_inform	Source principale d emprunts de type informel	
V581	Dette_formel	Source principale d emprunts de type formel	
V582	Contrainte_Dettes	A des contraintes de remboursement	
V583	Contrainte_Credit	A des contraintes pour acceder a un credit	
V584	Nombre_jour_sans_repas	Nombre_jours_sans_repas	
V585	Montant_Epargne_99		
V586	Dep_Contr_Nec	Est fortement contraint sur au moins un des postes de depenses necessaires	
V587	Dep_Contr_Comm	Est fortement contraint sur au moins un des postes de depenses de communication	
V588	Dep_Contr_Inv	Est fortement contraint sur au moins un des postes de depenses d investissement	
V589	Dep_Contr_Tent	Est fortement contraint sur au moins un des postes de depenses de loisirs	
V590	Dep_Contr_Transport	Est fortement contraint sur au moins un des postes de depenses de transport	
V591	Dep_Contr_Transfert	Est fortement contraint sur au moins un des postes de depenses de transfert	
V592	Dep_Contr_nec_index	Proportion de depenses necessaires pour lesquelles l individu est contraint	
V593	Dep_Contr_com_index	Proportion de depenses de communication pour lesquelles l individu est contraint	
V594	Dep_Contr_inv_index	Proportion de depenses d investissement pour lesquelles l individu est contraint	
V595	Dep_Contr_tent_index	Proportion de depenses de loisirs pour lesquelles l individu est contraint	
V596	Dep_Contr_trans_index	Proportion de depenses de transport pour lesquelles l individu est contraint	
V597	Dep_Contr_transf_index	Proportion de depenses de transfert pour lesquelles l individu est contraint	
V598	Dep_TopContr_nec_index	% des postes de depenses necessaires pour lesquelles l individu est fortement co	
V599	Dep_TopContr_com_index	% des postes de depenses de communication pour lesquelles l individu est forteme	
V600	Dep_TopContr_inv_index	% des postes de depenses d investissement pour lesquelles l individu est forteme	
V601	Dep_TopContr_tent_index	% des postes de depenses de loisirs pour lesquelles l individu est fortement con	
V602	Dep_TopContr_trans_index	% des postes de depenses de transport pour lesquelles l individu est fortement c	
V603	Dep_TopContr_transf_index	% des postes de depenses de transfert pour lesquelles l individu est fortement c	
V604	Dep_Transport_7j		
V605	Dep_Comm_7j		

ID	Name	Label	Question
V606	h2_transport_99		
V607	h3_carburant_99		
V608	h4_ordinateur_99		
V609	h5_portable_99		
V610	h6_cabine_99		
V611	h7_cyber_99		
V612	Dep_Transport_7j_99		
V613	Dep_Comm_7j_99		
V614	Tps_ecoleprim		
V615	Tps_ecolesec		
V616	Tps_sante		
V617	Tps_hopital		
V618	Tps_marche		
V619	Tps_boutique		
V620	Tps_gare		
V621	Tps_banque		
V622	Tps_poste		
V623	Tps_internet		
V624	Tps_police		
V625	Tps_mairie		
V626	Tps_pref		
V627	Tps_sspref		
V628	Acces_Infra_Education		
V629	Acces_Infra_Sante		
V630	Acces_Infra_Economie		
V631	Acces_Infra_Transport		
V632	Acces_Infra_Com		
V633	Acces_Infra_Admin		
V634	Acces_Infra_Tot		
V635	Diff_ecoleprim		
V636	Diff_ecolesec		
V637	Diff_sante		
V638	Diff_hopital		
V639	Diff_marche		
V640	Diff_boutique		
V641	Diff_gare		
V642	Diff_banque		
V643	Diff_poste		
V644	Diff_internet		
V645	Diff_police		
V646	Diff_mairie		
V647	Diff_pref		
V648	Diff_sspref		
V649	Diff_Acces_Infra_Education		
V650	Diff_Acces_Infra_Sante		

ID	Name	Label	Question
V651	Diff_Acces_Infra_Economie		
V652	Diff_Acces_Infra_Transport		
V653	Diff_Acces_Infra_Com		
V654	Diff_Acces_Infra_Admin		
V655	Exp_Violence_Large		
V656	Indice_Exp_Violence		
V657	Csq_Crise		
V658	Indice_Csq_Crise		
V659	Emotion_postcrise		
V660	Indice_Emotion_postcrise		
V661	Emotion_regulation		
V662	Echelle_Averse_risque		
V663	Echelle_Aime_risque		
V664	Echelle_Neutre_risque		
V665	Echelle_risque		
V666	j7_pascompris	Module lotterie probablement non compris	
V667	j7_incoherent	Incoherences dans module lotterie	
V668	EC_lotterie_L	Equivalent Certain de la lotterie (def large)	
V669	Lott_Averse_risque_L	Aversion au risque mesuree par Equivalent Certain (def large)	
V670	Lott_Aime_risque_L		
V671	Lott_Neutre_risque_L		
V672	EC_lotterie_L2	Equivalent Certain de la lotterie (def large & sans ceux qui n'ont pas compris)	
V673	Lott_Averse_risque_L2	Aversion au risque mesuree par Equivalent Certain (def large & sans ceux qui n'o	
V674	Lott_Aime_risque_L2		
V675	Lott_Neutre_risque_L2		
V676	EC_lotterie_S	Equivalent Certain de la lotterie(def stricte)	
V677	Lott_Averse_risque_S	Aversion au risque mesuree par Equivalent Certain (def stricte)	
V678	Lott_Aime_risque_S		
V679	Lott_Neutre_risque_S		
V680	j13_1m_incoherent	Incoherences dans module preference temporelle (1 mois)	
V681	j13_2m_incoherent	Incoherences dans module preference temporelle (2 mois)	
V682	j_discount_rate_1m	Preference pour le present (discount rate - 1 mois)	
V683	j_discount_rate_1m_strict		
V684	j_discount_rate_2m	Preference pour le present (discount rate - 2 mois)	
V685	j_discount_rate_2m_strict		
V686	Hyperbolic_discounting		
V687	centrality	Centralite du travail	
V688	tenacity	Tenacite	
V689	achievement_work	Besoin de reussite (au travail seulement)	
V690	achievement_compet	Besoin de reussite (en competition seulement)	
V691	achievement	Besoin de reussite	
V692	power	Motivation pour le pouvoir	
V693	polychro	Polychronicite	
V694	organization	Organisation	

ID	Name	Label	Question
V695	trust	Confiance	
V696	manager	Etre un bon manager	
V697	ztpi_future	Futur (ZTPI)	
V698	ztpi_present_fataliste	Present Fataliste (ZTPI)	
V699	cesd_positive_affect	Affect Positif (CES-D)	
V700	cesd_forward	Forward	
V701	cesd_future_forward	Future forward	
V702	z_centrality	Centralite du travail (z-score)	
V703	z_tenacity	Tenacite(z-score)	
V704	z_achievement_work	Besoin de reussite (au travail seulement) (z-score)	
V705	z_achievement_compet	Besoin de reussite (en competition seulement)(z-score)	
V706	z_achievement	Besoin de reussite (z-score)	
V707	z_power	Motivation pour le pouvoir (z-score)	
V708	z_polychro	Polychronicite (z-score)	
V709	z_organization	Organisation (z-score)	
V710	z_trust	Confiance (z-score)	
V711	z_manager	Etre un bon manager	
V712	z_ztpi_future	Futur (ZTPI) (z-score)	
V713	z_ztpi_present_fataliste	Present Fataliste (ZTPI) (z-score)	
V714	z_cesd_positive_affect	Affect Positif (CES-D)(z-score)	
V715	z_cesd_forward	Forward (z-score)	
V716	z_cesd_future_forward	Future forward (z-score)	
V717	z_Emotion_regulation		
V718	z_i9_emotion		
V719	z_i10_pertecontrôle		
V720	Raven_score	Test de Raven % correct	
V721	z_Raven_score	Test de Raven (z-score)	
V722	NV7_score	Test NV7 des formes % correct	
V723	z_NV7_score	Test NV7 des formes (z-score)	
V724	math_score	Test de calcul mathematique % correct	
V725	z_math_score	Test de calcul mathematique (z-score)	
V726	self_confidence	Confiance en soi (d apres auto-notation au test)	
V727	over_confidence	Se surestime (d apres auto-notation au test)	
V728	Test_Ecrous	Test ecrous % reussi	
V729	Test_Boulons	Test boulons % reussi	
V730	z_Test_Ecrous		
V731	z_Test_Boulons		
V732	Id3_comprehension	Score de comprehension des consignes au test d'habilete	
V733	Id4_execution	Score d'execution des consignes au test d'habilete	
V734	Id5_rythme	Score d'acquisition du rythme au test d'habilete	
V735	Id6_regularite	Score de regularite au travail au test d'habilete	
V736	Id7_interet	Score d'interet au rendement au test d'habilete	
V737	z_Id3_comprehension	Score de comprehension des consignes au test d'habilete (z-score)	
V738	z_Id4_execution	Score d'execution des consignes au test d'habilete (z-score)	
V739	z_Id5_rythme	Score d'acquisition du rythme au test d'habilete (z-score)	

ID	Name	Label	Question
V740	z_id6_regularity	Score de regularite au travail au test d'habilete (z-score)	
V741	z_id7_interet	Score d'interet au rendement au test d'habilete (z-score)	
V742	Index_Skills_All		
V743	Index_Skills_Cogn		
V744	Index_Skills_NonCogn		
V745	hh_mean_age	Age moyen des membres du menage (jeune exclus)	
V746	median_hh_age	Age median des membres du menage (jeune exclus)	
V747	nb_adlt	Nombre de membres du menage adultes (≥ 18 ans) (jeune exclus)	
V748	nb_chl	Nombre de membres du menage enfants (< 18 ans)	
V749	nb_wk_age	Nombre de membres du menage en age de travailler (≥ 15 ans) (jeune exclus)	
V750	nb_old_mb	Nombre de membres du menage de plus de 60 ans	
V751	nb_stud_mb	Nombre de membres du menage en age d etudier (5 a 30ans) (jeune exclus)	
V752	hh_head_fem	Menage dont le chef est une femme (jeune inclus)	
V753	nb_lg_head	Nombre de membres du menage a sa tete (chef ou conjoint, jeune exclus)	
V754	nb_ext_mb	Nombre de membres du menage de la famille etendue (jeune exclus)	
V755	nb_chd_mb	Nombre de membres du menage enfants du chef	
V756	nb_oth_mb	Nombre de membres du menage autres (hors famille)	
V757	nb_fem	Nombre de femmes dans le menage	
V758	HH_hh_head_noeduc		
V759	HH_hh_head_prim		
V760	HH_hh_head_sec		
V761	HH_hh_head_sup		
V762	HH_hh_head_nsp		
V763	nb_empl	Nombre de membres du menage employe/travaille	
V764	nb_eleve	Nombre de membres du menage qui etudient / a l'ecole	
V765	nb_educ_none	Nombre de membres du menage qui n'ont pas ete a l'ecole	
V766	nb_educ_prim	Nombre de membres du menage de niveau primaire	
V767	nb_educ_sec	Nombre de membres du menage de niveau secondaire	
V768	nb_educ_sup	Nombre de membres du menage de niveau superieur	
V769	nb_dip_aucun	Nombre de membres du menage ayant aucun diplome	
V770	nb_BEPC	Nombre de membres du menage diplomes du BEPC ou plus	
V771	nb_CEPE	Nombre de membres du menage diplomes du CEPE ou plus	
V772	nb_BAC_plus	Nombre de membres du menage diplomes du BAC ou plus	
V773	b21	1 b2	
V774	b31	1 b3	
V775	b41	1 b4	
V776	b51	1 b5	
V777	b61	1 b6	
V778	b71	1 b7	
V779	b81	1 b8	
V780	b91	1 b9	
V781	hh_head1	1 hh_head	
V782	adult_mb1	1 adult_mb	
V783	chld_mb1	1 chld_mb	
V784	wk_age_mb1	1 wk_age_mb	

ID	Name	Label	Question
V785	old_mb1	1 old_mb	
V786	stud_mb1	1 stud_mb	
V787	female_hh_head1	1 female_hh_head	
V788	large_head_mb1	1 large_head_mb	
V789	extended_fam_mb1	1 extended_fam_mb	
V790	ch_hh_mb1	1 ch_hh_mb	
V791	other_hh_mb1	1 other_hh_mb	
V792	employment1	1 employment	
V793	eleve1	1 eleve	
V794	educ_none1	1 educ_none	
V795	educ_prim1	1 educ_prim	
V796	educ_sec1	1 educ_sec	
V797	educ_sup1	1 educ_sup	
V798	dip_aucun1	1 dip_aucun	
V799	dip_CEPE1	1 dip_CEPE	
V800	dip_BEPC1	1 dip_BEPC	
V801	dip_BAC_plus1	1 dip_BAC_plus	
V802	hh_head_nsp1	1 hh_head_nsp	
V803	hh_head_noeduc1	1 hh_head_noeduc	
V804	hh_head_prim1	1 hh_head_prim	
V805	hh_head_sec1	1 hh_head_sec	
V806	hh_head_sup1	1 hh_head_sup	
V807	b22	2 b2	
V808	b32	2 b3	
V809	b42	2 b4	
V810	b52	2 b5	
V811	b62	2 b6	
V812	b72	2 b7	
V813	b82	2 b8	
V814	b92	2 b9	
V815	hh_head2	2 hh_head	
V816	adult_mb2	2 adult_mb	
V817	chld_mb2	2 chld_mb	
V818	wk_age_mb2	2 wk_age_mb	
V819	old_mb2	2 old_mb	
V820	stud_mb2	2 stud_mb	
V821	female_hh_head2	2 female_hh_head	
V822	large_head_mb2	2 large_head_mb	
V823	extended_fam_mb2	2 extended_fam_mb	
V824	ch_hh_mb2	2 ch_hh_mb	
V825	other_hh_mb2	2 other_hh_mb	
V826	employment2	2 employment	
V827	eleve2	2 eleve	
V828	educ_none2	2 educ_none	
V829	educ_prim2	2 educ_prim	

ID	Name	Label	Question
V830	educ_sec2	2 educ_sec	
V831	educ_sup2	2 educ_sup	
V832	dip_aucun2	2 dip_aucun	
V833	dip_CEPE2	2 dip_CEPE	
V834	dip_BEPC2	2 dip_BEPC	
V835	dip_BAC_plus2	2 dip_BAC_plus	
V836	hh_head_nsp2	2 hh_head_nsp	
V837	hh_head_noeduc2	2 hh_head_noeduc	
V838	hh_head_prim2	2 hh_head_prim	
V839	hh_head_sec2	2 hh_head_sec	
V840	hh_head_sup2	2 hh_head_sup	
V841	b23	3 b2	
V842	b33	3 b3	
V843	b43	3 b4	
V844	b53	3 b5	
V845	b63	3 b6	
V846	b73	3 b7	
V847	b83	3 b8	
V848	b93	3 b9	
V849	hh_head3	3 hh_head	
V850	adult_mb3	3 adult_mb	
V851	chld_mb3	3 chld_mb	
V852	wk_age_mb3	3 wk_age_mb	
V853	old_mb3	3 old_mb	
V854	stud_mb3	3 stud_mb	
V855	female_hh_head3	3 female_hh_head	
V856	large_head_mb3	3 large_head_mb	
V857	extended_fam_mb3	3 extended_fam_mb	
V858	ch_hh_mb3	3 ch_hh_mb	
V859	other_hh_mb3	3 other_hh_mb	
V860	employment3	3 employment	
V861	eleve3	3 eleve	
V862	educ_none3	3 educ_none	
V863	educ_prim3	3 educ_prim	
V864	educ_sec3	3 educ_sec	
V865	educ_sup3	3 educ_sup	
V866	dip_aucun3	3 dip_aucun	
V867	dip_CEPE3	3 dip_CEPE	
V868	dip_BEPC3	3 dip_BEPC	
V869	dip_BAC_plus3	3 dip_BAC_plus	
V870	hh_head_nsp3	3 hh_head_nsp	
V871	hh_head_noeduc3	3 hh_head_noeduc	
V872	hh_head_prim3	3 hh_head_prim	
V873	hh_head_sec3	3 hh_head_sec	
V874	hh_head_sup3	3 hh_head_sup	

ID	Name	Label	Question
V875	b24	4 b2	
V876	b34	4 b3	
V877	b44	4 b4	
V878	b54	4 b5	
V879	b64	4 b6	
V880	b74	4 b7	
V881	b84	4 b8	
V882	b94	4 b9	
V883	hh_head4	4 hh_head	
V884	adult_mb4	4 adult_mb	
V885	chld_mb4	4 chld_mb	
V886	wk_age_mb4	4 wk_age_mb	
V887	old_mb4	4 old_mb	
V888	stud_mb4	4 stud_mb	
V889	female_hh_head4	4 female_hh_head	
V890	large_head_mb4	4 large_head_mb	
V891	extended_fam_mb4	4 extended_fam_mb	
V892	ch_hh_mb4	4 ch_hh_mb	
V893	other_hh_mb4	4 other_hh_mb	
V894	employment4	4 employment	
V895	eleve4	4 eleve	
V896	educ_none4	4 educ_none	
V897	educ_prim4	4 educ_prim	
V898	educ_sec4	4 educ_sec	
V899	educ_sup4	4 educ_sup	
V900	dip_aucun4	4 dip_aucun	
V901	dip_CEPE4	4 dip_CEPE	
V902	dip_BEPC4	4 dip_BEPC	
V903	dip_BAC_plus4	4 dip_BAC_plus	
V904	hh_head_nsp4	4 hh_head_nsp	
V905	hh_head_noeduc4	4 hh_head_noeduc	
V906	hh_head_prim4	4 hh_head_prim	
V907	hh_head_sec4	4 hh_head_sec	
V908	hh_head_sup4	4 hh_head_sup	
V909	b25	5 b2	
V910	b35	5 b3	
V911	b45	5 b4	
V912	b55	5 b5	
V913	b65	5 b6	
V914	b75	5 b7	
V915	b85	5 b8	
V916	b95	5 b9	
V917	hh_head5	5 hh_head	
V918	adult_mb5	5 adult_mb	
V919	chld_mb5	5 chld_mb	

ID	Name	Label	Question
V920	wk_age_mb5	5 wk_age_mb	
V921	old_mb5	5 old_mb	
V922	stud_mb5	5 stud_mb	
V923	female_hh_head5	5 female_hh_head	
V924	large_head_mb5	5 large_head_mb	
V925	extended_fam_mb5	5 extended_fam_mb	
V926	ch_hh_mb5	5 ch_hh_mb	
V927	other_hh_mb5	5 other_hh_mb	
V928	employment5	5 employment	
V929	eleve5	5 eleve	
V930	educ_none5	5 educ_none	
V931	educ_prim5	5 educ_prim	
V932	educ_sec5	5 educ_sec	
V933	educ_sup5	5 educ_sup	
V934	dip_aucun5	5 dip_aucun	
V935	dip_CEPE5	5 dip_CEPE	
V936	dip_BEPC5	5 dip_BEPC	
V937	dip_BAC_plus5	5 dip_BAC_plus	
V938	hh_head_nsp5	5 hh_head_nsp	
V939	hh_head_noeduc5	5 hh_head_noeduc	
V940	hh_head_prim5	5 hh_head_prim	
V941	hh_head_sec5	5 hh_head_sec	
V942	hh_head_sup5	5 hh_head_sup	
V943	b26	6 b2	
V944	b36	6 b3	
V945	b46	6 b4	
V946	b56	6 b5	
V947	b66	6 b6	
V948	b76	6 b7	
V949	b86	6 b8	
V950	b96	6 b9	
V951	hh_head6	6 hh_head	
V952	adult_mb6	6 adult_mb	
V953	chld_mb6	6 chld_mb	
V954	wk_age_mb6	6 wk_age_mb	
V955	old_mb6	6 old_mb	
V956	stud_mb6	6 stud_mb	
V957	female_hh_head6	6 female_hh_head	
V958	large_head_mb6	6 large_head_mb	
V959	extended_fam_mb6	6 extended_fam_mb	
V960	ch_hh_mb6	6 ch_hh_mb	
V961	other_hh_mb6	6 other_hh_mb	
V962	employment6	6 employment	
V963	eleve6	6 eleve	
V964	educ_none6	6 educ_none	

ID	Name	Label	Question
V965	educ_prim6	6 educ_prim	
V966	educ_sec6	6 educ_sec	
V967	educ_sup6	6 educ_sup	
V968	dip_aucun6	6 dip_aucun	
V969	dip_CEPE6	6 dip_CEPE	
V970	dip_BEPC6	6 dip_BEPC	
V971	dip_BAC_plus6	6 dip_BAC_plus	
V972	hh_head_nsp6	6 hh_head_nsp	
V973	hh_head_noeduc6	6 hh_head_noeduc	
V974	hh_head_prim6	6 hh_head_prim	
V975	hh_head_sec6	6 hh_head_sec	
V976	hh_head_sup6	6 hh_head_sup	
V977	b27	7 b2	
V978	b37	7 b3	
V979	b47	7 b4	
V980	b57	7 b5	
V981	b67	7 b6	
V982	b77	7 b7	
V983	b87	7 b8	
V984	b97	7 b9	
V985	hh_head7	7 hh_head	
V986	adult_mb7	7 adult_mb	
V987	chld_mb7	7 chld_mb	
V988	wk_age_mb7	7 wk_age_mb	
V989	old_mb7	7 old_mb	
V990	stud_mb7	7 stud_mb	
V991	female_hh_head7	7 female_hh_head	
V992	large_head_mb7	7 large_head_mb	
V993	extended_fam_mb7	7 extended_fam_mb	
V994	ch_hh_mb7	7 ch_hh_mb	
V995	other_hh_mb7	7 other_hh_mb	
V996	employment7	7 employment	
V997	eleve7	7 eleve	
V998	educ_none7	7 educ_none	
V999	educ_prim7	7 educ_prim	
V1000	educ_sec7	7 educ_sec	
V1001	educ_sup7	7 educ_sup	
V1002	dip_aucun7	7 dip_aucun	
V1003	dip_CEPE7	7 dip_CEPE	
V1004	dip_BEPC7	7 dip_BEPC	
V1005	dip_BAC_plus7	7 dip_BAC_plus	
V1006	hh_head_nsp7	7 hh_head_nsp	
V1007	hh_head_noeduc7	7 hh_head_noeduc	
V1008	hh_head_prim7	7 hh_head_prim	
V1009	hh_head_sec7	7 hh_head_sec	

ID	Name	Label	Question
V1010	hh_head_sup7	7 hh_head_sup	
V1011	b28	8 b2	
V1012	b38	8 b3	
V1013	b48	8 b4	
V1014	b58	8 b5	
V1015	b68	8 b6	
V1016	b78	8 b7	
V1017	b88	8 b8	
V1018	b98	8 b9	
V1019	hh_head8	8 hh_head	
V1020	adult_mb8	8 adult_mb	
V1021	chld_mb8	8 chld_mb	
V1022	wk_age_mb8	8 wk_age_mb	
V1023	old_mb8	8 old_mb	
V1024	stud_mb8	8 stud_mb	
V1025	female_hh_head8	8 female_hh_head	
V1026	large_head_mb8	8 large_head_mb	
V1027	extended_fam_mb8	8 extended_fam_mb	
V1028	ch_hh_mb8	8 ch_hh_mb	
V1029	other_hh_mb8	8 other_hh_mb	
V1030	employment8	8 employment	
V1031	eleve8	8 eleve	
V1032	educ_none8	8 educ_none	
V1033	educ_prim8	8 educ_prim	
V1034	educ_sec8	8 educ_sec	
V1035	educ_sup8	8 educ_sup	
V1036	dip_aucun8	8 dip_aucun	
V1037	dip_CEPE8	8 dip_CEPE	
V1038	dip_BEPC8	8 dip_BEPC	
V1039	dip_BAC_plus8	8 dip_BAC_plus	
V1040	hh_head_nsp8	8 hh_head_nsp	
V1041	hh_head_noeduc8	8 hh_head_noeduc	
V1042	hh_head_prim8	8 hh_head_prim	
V1043	hh_head_sec8	8 hh_head_sec	
V1044	hh_head_sup8	8 hh_head_sup	
V1045	b29	9 b2	
V1046	b39	9 b3	
V1047	b49	9 b4	
V1048	b59	9 b5	
V1049	b69	9 b6	
V1050	b79	9 b7	
V1051	b89	9 b8	
V1052	b99	9 b9	
V1053	hh_head9	9 hh_head	
V1054	adult_mb9	9 adult_mb	

ID	Name	Label	Question
V1055	chld_mb9	9 chld_mb	
V1056	wk_age_mb9	9 wk_age_mb	
V1057	old_mb9	9 old_mb	
V1058	stud_mb9	9 stud_mb	
V1059	female_hh_head9	9 female_hh_head	
V1060	large_head_mb9	9 large_head_mb	
V1061	extended_fam_mb9	9 extended_fam_mb	
V1062	ch_hh_mb9	9 ch_hh_mb	
V1063	other_hh_mb9	9 other_hh_mb	
V1064	employment9	9 employment	
V1065	eleve9	9 eleve	
V1066	educ_none9	9 educ_none	
V1067	educ_prim9	9 educ_prim	
V1068	educ_sec9	9 educ_sec	
V1069	educ_sup9	9 educ_sup	
V1070	dip_aucun9	9 dip_aucun	
V1071	dip_CEPE9	9 dip_CEPE	
V1072	dip_BEPC9	9 dip_BEPC	
V1073	dip_BAC_plus9	9 dip_BAC_plus	
V1074	hh_head_nsp9	9 hh_head_nsp	
V1075	hh_head_noeduc9	9 hh_head_noeduc	
V1076	hh_head_prim9	9 hh_head_prim	
V1077	hh_head_sec9	9 hh_head_sec	
V1078	hh_head_sup9	9 hh_head_sup	
V1079	b210	10 b2	
V1080	b310	10 b3	
V1081	b410	10 b4	
V1082	b510	10 b5	
V1083	b610	10 b6	
V1084	b710	10 b7	
V1085	b810	10 b8	
V1086	b910	10 b9	
V1087	hh_head10	10 hh_head	
V1088	adult_mb10	10 adult_mb	
V1089	chld_mb10	10 chld_mb	
V1090	wk_age_mb10	10 wk_age_mb	
V1091	old_mb10	10 old_mb	
V1092	stud_mb10	10 stud_mb	
V1093	female_hh_head10	10 female_hh_head	
V1094	large_head_mb10	10 large_head_mb	
V1095	extended_fam_mb10	10 extended_fam_mb	
V1096	ch_hh_mb10	10 ch_hh_mb	
V1097	other_hh_mb10	10 other_hh_mb	
V1098	employment10	10 employment	
V1099	eleve10	10 eleve	

ID	Name	Label	Question
V1100	educ_none10	10 educ_none	
V1101	educ_prim10	10 educ_prim	
V1102	educ_sec10	10 educ_sec	
V1103	educ_sup10	10 educ_sup	
V1104	dip_aucun10	10 dip_aucun	
V1105	dip_CEPE10	10 dip_CEPE	
V1106	dip_BEPC10	10 dip_BEPC	
V1107	dip_BAC_plus10	10 dip_BAC_plus	
V1108	hh_head_nsp10	10 hh_head_nsp	
V1109	hh_head_noeduc10	10 hh_head_noeduc	
V1110	hh_head_prim10	10 hh_head_prim	
V1111	hh_head_sec10	10 hh_head_sec	
V1112	hh_head_sup10	10 hh_head_sup	
V1113	b211	11 b2	
V1114	b311	11 b3	
V1115	b411	11 b4	
V1116	b511	11 b5	
V1117	b611	11 b6	
V1118	b711	11 b7	
V1119	b811	11 b8	
V1120	b911	11 b9	
V1121	hh_head11	11 hh_head	
V1122	adult_mb11	11 adult_mb	
V1123	chld_mb11	11 chld_mb	
V1124	wk_age_mb11	11 wk_age_mb	
V1125	old_mb11	11 old_mb	
V1126	stud_mb11	11 stud_mb	
V1127	female_hh_head11	11 female_hh_head	
V1128	large_head_mb11	11 large_head_mb	
V1129	extended_fam_mb11	11 extended_fam_mb	
V1130	ch_hh_mb11	11 ch_hh_mb	
V1131	other_hh_mb11	11 other_hh_mb	
V1132	employment11	11 employment	
V1133	eleve11	11 eleve	
V1134	educ_none11	11 educ_none	
V1135	educ_prim11	11 educ_prim	
V1136	educ_sec11	11 educ_sec	
V1137	educ_sup11	11 educ_sup	
V1138	dip_aucun11	11 dip_aucun	
V1139	dip_CEPE11	11 dip_CEPE	
V1140	dip_BEPC11	11 dip_BEPC	
V1141	dip_BAC_plus11	11 dip_BAC_plus	
V1142	hh_head_nsp11	11 hh_head_nsp	
V1143	hh_head_noeduc11	11 hh_head_noeduc	
V1144	hh_head_prim11	11 hh_head_prim	

ID	Name	Label	Question
V1145	hh_head_sec11	11 hh_head_sec	
V1146	hh_head_sup11	11 hh_head_sup	
V1147	b212	12 b2	
V1148	b312	12 b3	
V1149	b412	12 b4	
V1150	b512	12 b5	
V1151	b612	12 b6	
V1152	b712	12 b7	
V1153	b812	12 b8	
V1154	b912	12 b9	
V1155	hh_head12	12 hh_head	
V1156	adult_mb12	12 adult_mb	
V1157	chld_mb12	12 chld_mb	
V1158	wk_age_mb12	12 wk_age_mb	
V1159	old_mb12	12 old_mb	
V1160	stud_mb12	12 stud_mb	
V1161	female_hh_head12	12 female_hh_head	
V1162	large_head_mb12	12 large_head_mb	
V1163	extended_fam_mb12	12 extended_fam_mb	
V1164	ch_hh_mb12	12 ch_hh_mb	
V1165	other_hh_mb12	12 other_hh_mb	
V1166	employment12	12 employment	
V1167	eleve12	12 eleve	
V1168	educ_none12	12 educ_none	
V1169	educ_prim12	12 educ_prim	
V1170	educ_sec12	12 educ_sec	
V1171	educ_sup12	12 educ_sup	
V1172	dip_aucun12	12 dip_aucun	
V1173	dip_CEPE12	12 dip_CEPE	
V1174	dip_BEPC12	12 dip_BEPC	
V1175	dip_BAC_plus12	12 dip_BAC_plus	
V1176	hh_head_nsp12	12 hh_head_nsp	
V1177	hh_head_noeduc12	12 hh_head_noeduc	
V1178	hh_head_prim12	12 hh_head_prim	
V1179	hh_head_sec12	12 hh_head_sec	
V1180	hh_head_sup12	12 hh_head_sup	
V1181	b213	13 b2	
V1182	b313	13 b3	
V1183	b413	13 b4	
V1184	b513	13 b5	
V1185	b613	13 b6	
V1186	b713	13 b7	
V1187	b813	13 b8	
V1188	b913	13 b9	
V1189	hh_head13	13 hh_head	

ID	Name	Label	Question
V1190	adult_mb13	13 adult_mb	
V1191	chld_mb13	13 chld_mb	
V1192	wk_age_mb13	13 wk_age_mb	
V1193	old_mb13	13 old_mb	
V1194	stud_mb13	13 stud_mb	
V1195	female_hh_head13	13 female_hh_head	
V1196	large_head_mb13	13 large_head_mb	
V1197	extended_fam_mb13	13 extended_fam_mb	
V1198	ch_hh_mb13	13 ch_hh_mb	
V1199	other_hh_mb13	13 other_hh_mb	
V1200	employment13	13 employment	
V1201	eleve13	13 eleve	
V1202	educ_none13	13 educ_none	
V1203	educ_prim13	13 educ_prim	
V1204	educ_sec13	13 educ_sec	
V1205	educ_sup13	13 educ_sup	
V1206	dip_aucun13	13 dip_aucun	
V1207	dip_CEPE13	13 dip_CEPE	
V1208	dip_BEPC13	13 dip_BEPC	
V1209	dip_BAC_plus13	13 dip_BAC_plus	
V1210	hh_head_nsp13	13 hh_head_nsp	
V1211	hh_head_noeduc13	13 hh_head_noeduc	
V1212	hh_head_prim13	13 hh_head_prim	
V1213	hh_head_sec13	13 hh_head_sec	
V1214	hh_head_sup13	13 hh_head_sup	
V1215	b214	14 b2	
V1216	b314	14 b3	
V1217	b414	14 b4	
V1218	b514	14 b5	
V1219	b614	14 b6	
V1220	b714	14 b7	
V1221	b814	14 b8	
V1222	b914	14 b9	
V1223	hh_head14	14 hh_head	
V1224	adult_mb14	14 adult_mb	
V1225	chld_mb14	14 chld_mb	
V1226	wk_age_mb14	14 wk_age_mb	
V1227	old_mb14	14 old_mb	
V1228	stud_mb14	14 stud_mb	
V1229	female_hh_head14	14 female_hh_head	
V1230	large_head_mb14	14 large_head_mb	
V1231	extended_fam_mb14	14 extended_fam_mb	
V1232	ch_hh_mb14	14 ch_hh_mb	
V1233	other_hh_mb14	14 other_hh_mb	
V1234	employment14	14 employment	

ID	Name	Label	Question
V1235	eleve14	14 eleve	
V1236	educ_none14	14 educ_none	
V1237	educ_prim14	14 educ_prim	
V1238	educ_sec14	14 educ_sec	
V1239	educ_sup14	14 educ_sup	
V1240	dip_aucun14	14 dip_aucun	
V1241	dip_CEPE14	14 dip_CEPE	
V1242	dip_BEPC14	14 dip_BEPC	
V1243	dip_BAC_plus14	14 dip_BAC_plus	
V1244	hh_head_nsp14	14 hh_head_nsp	
V1245	hh_head_noeduc14	14 hh_head_noeduc	
V1246	hh_head_prim14	14 hh_head_prim	
V1247	hh_head_sec14	14 hh_head_sec	
V1248	hh_head_sup14	14 hh_head_sup	
V1249	b215	15 b2	
V1250	b315	15 b3	
V1251	b415	15 b4	
V1252	b515	15 b5	
V1253	b615	15 b6	
V1254	b715	15 b7	
V1255	b815	15 b8	
V1256	b915	15 b9	
V1257	hh_head15	15 hh_head	
V1258	adult_mb15	15 adult_mb	
V1259	chld_mb15	15 chld_mb	
V1260	wk_age_mb15	15 wk_age_mb	
V1261	old_mb15	15 old_mb	
V1262	stud_mb15	15 stud_mb	
V1263	female_hh_head15	15 female_hh_head	
V1264	large_head_mb15	15 large_head_mb	
V1265	extended_fam_mb15	15 extended_fam_mb	
V1266	ch_hh_mb15	15 ch_hh_mb	
V1267	other_hh_mb15	15 other_hh_mb	
V1268	employment15	15 employment	
V1269	eleve15	15 eleve	
V1270	educ_none15	15 educ_none	
V1271	educ_prim15	15 educ_prim	
V1272	educ_sec15	15 educ_sec	
V1273	educ_sup15	15 educ_sup	
V1274	dip_aucun15	15 dip_aucun	
V1275	dip_CEPE15	15 dip_CEPE	
V1276	dip_BEPC15	15 dip_BEPC	
V1277	dip_BAC_plus15	15 dip_BAC_plus	
V1278	hh_head_nsp15	15 hh_head_nsp	
V1279	hh_head_noeduc15	15 hh_head_noeduc	

ID	Name	Label	Question
V1280	hh_head_prim15	15 hh_head_prim	
V1281	hh_head_sec15	15 hh_head_sec	
V1282	hh_head_sup15	15 hh_head_sup	
V1283	b216	16 b2	
V1284	b316	16 b3	
V1285	b416	16 b4	
V1286	b516	16 b5	
V1287	b616	16 b6	
V1288	b716	16 b7	
V1289	b816	16 b8	
V1290	b916	16 b9	
V1291	hh_head16	16 hh_head	
V1292	adult_mb16	16 adult_mb	
V1293	chld_mb16	16 chld_mb	
V1294	wk_age_mb16	16 wk_age_mb	
V1295	old_mb16	16 old_mb	
V1296	stud_mb16	16 stud_mb	
V1297	female_hh_head16	16 female_hh_head	
V1298	large_head_mb16	16 large_head_mb	
V1299	extended_fam_mb16	16 extended_fam_mb	
V1300	ch_hh_mb16	16 ch_hh_mb	
V1301	other_hh_mb16	16 other_hh_mb	
V1302	employment16	16 employment	
V1303	eleve16	16 eleve	
V1304	educ_none16	16 educ_none	
V1305	educ_prim16	16 educ_prim	
V1306	educ_sec16	16 educ_sec	
V1307	educ_sup16	16 educ_sup	
V1308	dip_aucun16	16 dip_aucun	
V1309	dip_CEPE16	16 dip_CEPE	
V1310	dip_BEPC16	16 dip_BEPC	
V1311	dip_BAC_plus16	16 dip_BAC_plus	
V1312	hh_head_nsp16	16 hh_head_nsp	
V1313	hh_head_noeduc16	16 hh_head_noeduc	
V1314	hh_head_prim16	16 hh_head_prim	
V1315	hh_head_sec16	16 hh_head_sec	
V1316	hh_head_sup16	16 hh_head_sup	
V1317	b217	17 b2	
V1318	b317	17 b3	
V1319	b417	17 b4	
V1320	b517	17 b5	
V1321	b617	17 b6	
V1322	b717	17 b7	
V1323	b817	17 b8	
V1324	b917	17 b9	

ID	Name	Label	Question
V1325	hh_head17	17 hh_head	
V1326	adult_mb17	17 adult_mb	
V1327	chld_mb17	17 chld_mb	
V1328	wk_age_mb17	17 wk_age_mb	
V1329	old_mb17	17 old_mb	
V1330	stud_mb17	17 stud_mb	
V1331	female_hh_head17	17 female_hh_head	
V1332	large_head_mb17	17 large_head_mb	
V1333	extended_fam_mb17	17 extended_fam_mb	
V1334	ch_hh_mb17	17 ch_hh_mb	
V1335	other_hh_mb17	17 other_hh_mb	
V1336	employment17	17 employment	
V1337	eleve17	17 eleve	
V1338	educ_none17	17 educ_none	
V1339	educ_prim17	17 educ_prim	
V1340	educ_sec17	17 educ_sec	
V1341	educ_sup17	17 educ_sup	
V1342	dip_aucun17	17 dip_aucun	
V1343	dip_CEPE17	17 dip_CEPE	
V1344	dip_BEPC17	17 dip_BEPC	
V1345	dip_BAC_plus17	17 dip_BAC_plus	
V1346	hh_head_nsp17	17 hh_head_nsp	
V1347	hh_head_noeduc17	17 hh_head_noeduc	
V1348	hh_head_prim17	17 hh_head_prim	
V1349	hh_head_sec17	17 hh_head_sec	
V1350	hh_head_sup17	17 hh_head_sup	
V1351	b218	18 b2	
V1352	b318	18 b3	
V1353	b418	18 b4	
V1354	b518	18 b5	
V1355	b618	18 b6	
V1356	b718	18 b7	
V1357	b818	18 b8	
V1358	b918	18 b9	
V1359	hh_head18	18 hh_head	
V1360	adult_mb18	18 adult_mb	
V1361	chld_mb18	18 chld_mb	
V1362	wk_age_mb18	18 wk_age_mb	
V1363	old_mb18	18 old_mb	
V1364	stud_mb18	18 stud_mb	
V1365	female_hh_head18	18 female_hh_head	
V1366	large_head_mb18	18 large_head_mb	
V1367	extended_fam_mb18	18 extended_fam_mb	
V1368	ch_hh_mb18	18 ch_hh_mb	
V1369	other_hh_mb18	18 other_hh_mb	

ID	Name	Label	Question
V1370	employment18	18 employment	
V1371	eleve18	18 eleve	
V1372	educ_none18	18 educ_none	
V1373	educ_prim18	18 educ_prim	
V1374	educ_sec18	18 educ_sec	
V1375	educ_sup18	18 educ_sup	
V1376	dip_aucun18	18 dip_aucun	
V1377	dip_CEPE18	18 dip_CEPE	
V1378	dip_BEPC18	18 dip_BEPC	
V1379	dip_BAC_plus18	18 dip_BAC_plus	
V1380	hh_head_nsp18	18 hh_head_nsp	
V1381	hh_head_noeduc18	18 hh_head_noeduc	
V1382	hh_head_prim18	18 hh_head_prim	
V1383	hh_head_sec18	18 hh_head_sec	
V1384	hh_head_sup18	18 hh_head_sup	
V1385	b219	19 b2	
V1386	b319	19 b3	
V1387	b419	19 b4	
V1388	b519	19 b5	
V1389	b619	19 b6	
V1390	b719	19 b7	
V1391	b819	19 b8	
V1392	b919	19 b9	
V1393	hh_head19	19 hh_head	
V1394	adult_mb19	19 adult_mb	
V1395	chld_mb19	19 chld_mb	
V1396	wk_age_mb19	19 wk_age_mb	
V1397	old_mb19	19 old_mb	
V1398	stud_mb19	19 stud_mb	
V1399	female_hh_head19	19 female_hh_head	
V1400	large_head_mb19	19 large_head_mb	
V1401	extended_fam_mb19	19 extended_fam_mb	
V1402	ch_hh_mb19	19 ch_hh_mb	
V1403	other_hh_mb19	19 other_hh_mb	
V1404	employment19	19 employment	
V1405	eleve19	19 eleve	
V1406	educ_none19	19 educ_none	
V1407	educ_prim19	19 educ_prim	
V1408	educ_sec19	19 educ_sec	
V1409	educ_sup19	19 educ_sup	
V1410	dip_aucun19	19 dip_aucun	
V1411	dip_CEPE19	19 dip_CEPE	
V1412	dip_BEPC19	19 dip_BEPC	
V1413	dip_BAC_plus19	19 dip_BAC_plus	
V1414	hh_head_nsp19	19 hh_head_nsp	

ID	Name	Label	Question
V1415	hh_head_noeduc19	19 hh_head_noeduc	
V1416	hh_head_prim19	19 hh_head_prim	
V1417	hh_head_sec19	19 hh_head_sec	
V1418	hh_head_sup19	19 hh_head_sup	
V1419	b220	20 b2	
V1420	b320	20 b3	
V1421	b420	20 b4	
V1422	b520	20 b5	
V1423	b620	20 b6	
V1424	b720	20 b7	
V1425	b820	20 b8	
V1426	b920	20 b9	
V1427	hh_head20	20 hh_head	
V1428	adult_mb20	20 adult_mb	
V1429	chld_mb20	20 chld_mb	
V1430	wk_age_mb20	20 wk_age_mb	
V1431	old_mb20	20 old_mb	
V1432	stud_mb20	20 stud_mb	
V1433	female_hh_head20	20 female_hh_head	
V1434	large_head_mb20	20 large_head_mb	
V1435	extended_fam_mb20	20 extended_fam_mb	
V1436	ch_hh_mb20	20 ch_hh_mb	
V1437	other_hh_mb20	20 other_hh_mb	
V1438	employment20	20 employment	
V1439	eleve20	20 eleve	
V1440	educ_none20	20 educ_none	
V1441	educ_prim20	20 educ_prim	
V1442	educ_sec20	20 educ_sec	
V1443	educ_sup20	20 educ_sup	
V1444	dip_aucun20	20 dip_aucun	
V1445	dip_CEPE20	20 dip_CEPE	
V1446	dip_BEPC20	20 dip_BEPC	
V1447	dip_BAC_plus20	20 dip_BAC_plus	
V1448	hh_head_nsp20	20 hh_head_nsp	
V1449	hh_head_noeduc20	20 hh_head_noeduc	
V1450	hh_head_prim20	20 hh_head_prim	
V1451	hh_head_sec20	20 hh_head_sec	
V1452	hh_head_sup20	20 hh_head_sup	
V1453	b221	21 b2	
V1454	b321	21 b3	
V1455	b421	21 b4	
V1456	b521	21 b5	
V1457	b621	21 b6	
V1458	b721	21 b7	
V1459	b821	21 b8	

ID	Name	Label	Question
V1460	b921	21 b9	
V1461	hh_head21	21 hh_head	
V1462	adult_mb21	21 adult_mb	
V1463	chld_mb21	21 chld_mb	
V1464	wk_age_mb21	21 wk_age_mb	
V1465	old_mb21	21 old_mb	
V1466	stud_mb21	21 stud_mb	
V1467	female_hh_head21	21 female_hh_head	
V1468	large_head_mb21	21 large_head_mb	
V1469	extended_fam_mb21	21 extended_fam_mb	
V1470	ch_hh_mb21	21 ch_hh_mb	
V1471	other_hh_mb21	21 other_hh_mb	
V1472	employment21	21 employment	
V1473	eleve21	21 eleve	
V1474	educ_none21	21 educ_none	
V1475	educ_prim21	21 educ_prim	
V1476	educ_sec21	21 educ_sec	
V1477	educ_sup21	21 educ_sup	
V1478	dip_aucun21	21 dip_aucun	
V1479	dip_CEPE21	21 dip_CEPE	
V1480	dip_BEPC21	21 dip_BEPC	
V1481	dip_BAC_plus21	21 dip_BAC_plus	
V1482	hh_head_nsp21	21 hh_head_nsp	
V1483	hh_head_noeduc21	21 hh_head_noeduc	
V1484	hh_head_prim21	21 hh_head_prim	
V1485	hh_head_sec21	21 hh_head_sec	
V1486	hh_head_sup21	21 hh_head_sup	
V1487	b222	22 b2	
V1488	b322	22 b3	
V1489	b422	22 b4	
V1490	b522	22 b5	
V1491	b622	22 b6	
V1492	b722	22 b7	
V1493	b822	22 b8	
V1494	b922	22 b9	
V1495	hh_head22	22 hh_head	
V1496	adult_mb22	22 adult_mb	
V1497	chld_mb22	22 chld_mb	
V1498	wk_age_mb22	22 wk_age_mb	
V1499	old_mb22	22 old_mb	
V1500	stud_mb22	22 stud_mb	
V1501	female_hh_head22	22 female_hh_head	
V1502	large_head_mb22	22 large_head_mb	
V1503	extended_fam_mb22	22 extended_fam_mb	
V1504	ch_hh_mb22	22 ch_hh_mb	

ID	Name	Label	Question
V1505	other_hh_mb22	22 other_hh_mb	
V1506	employment22	22 employment	
V1507	eleve22	22 eleve	
V1508	educ_none22	22 educ_none	
V1509	educ_prim22	22 educ_prim	
V1510	educ_sec22	22 educ_sec	
V1511	educ_sup22	22 educ_sup	
V1512	dip_aucun22	22 dip_aucun	
V1513	dip_CEPE22	22 dip_CEPE	
V1514	dip_BEPC22	22 dip_BEPC	
V1515	dip_BAC_plus22	22 dip_BAC_plus	
V1516	hh_head_nsp22	22 hh_head_nsp	
V1517	hh_head_noeduc22	22 hh_head_noeduc	
V1518	hh_head_prim22	22 hh_head_prim	
V1519	hh_head_sec22	22 hh_head_sec	
V1520	hh_head_sup22	22 hh_head_sup	
V1521	b223	23 b2	
V1522	b323	23 b3	
V1523	b423	23 b4	
V1524	b523	23 b5	
V1525	b623	23 b6	
V1526	b723	23 b7	
V1527	b823	23 b8	
V1528	b923	23 b9	
V1529	hh_head23	23 hh_head	
V1530	adult_mb23	23 adult_mb	
V1531	chld_mb23	23 chld_mb	
V1532	wk_age_mb23	23 wk_age_mb	
V1533	old_mb23	23 old_mb	
V1534	stud_mb23	23 stud_mb	
V1535	female_hh_head23	23 female_hh_head	
V1536	large_head_mb23	23 large_head_mb	
V1537	extended_fam_mb23	23 extended_fam_mb	
V1538	ch_hh_mb23	23 ch_hh_mb	
V1539	other_hh_mb23	23 other_hh_mb	
V1540	employment23	23 employment	
V1541	eleve23	23 eleve	
V1542	educ_none23	23 educ_none	
V1543	educ_prim23	23 educ_prim	
V1544	educ_sec23	23 educ_sec	
V1545	educ_sup23	23 educ_sup	
V1546	dip_aucun23	23 dip_aucun	
V1547	dip_CEPE23	23 dip_CEPE	
V1548	dip_BEPC23	23 dip_BEPC	
V1549	dip_BAC_plus23	23 dip_BAC_plus	

ID	Name	Label	Question
V1550	hh_head_nsp23	23 hh_head_nsp	
V1551	hh_head_noeduc23	23 hh_head_noeduc	
V1552	hh_head_prim23	23 hh_head_prim	
V1553	hh_head_sec23	23 hh_head_sec	
V1554	hh_head_sup23	23 hh_head_sup	
V1555	b224	24 b2	
V1556	b324	24 b3	
V1557	b424	24 b4	
V1558	b524	24 b5	
V1559	b624	24 b6	
V1560	b724	24 b7	
V1561	b824	24 b8	
V1562	b924	24 b9	
V1563	hh_head24	24 hh_head	
V1564	adult_mb24	24 adult_mb	
V1565	chld_mb24	24 chld_mb	
V1566	wk_age_mb24	24 wk_age_mb	
V1567	old_mb24	24 old_mb	
V1568	stud_mb24	24 stud_mb	
V1569	female_hh_head24	24 female_hh_head	
V1570	large_head_mb24	24 large_head_mb	
V1571	extended_fam_mb24	24 extended_fam_mb	
V1572	ch_hh_mb24	24 ch_hh_mb	
V1573	other_hh_mb24	24 other_hh_mb	
V1574	employment24	24 employment	
V1575	eleve24	24 eleve	
V1576	educ_none24	24 educ_none	
V1577	educ_prim24	24 educ_prim	
V1578	educ_sec24	24 educ_sec	
V1579	educ_sup24	24 educ_sup	
V1580	dip_aucun24	24 dip_aucun	
V1581	dip_CEPE24	24 dip_CEPE	
V1582	dip_BEPC24	24 dip_BEPC	
V1583	dip_BAC_plus24	24 dip_BAC_plus	
V1584	hh_head_nsp24	24 hh_head_nsp	
V1585	hh_head_noeduc24	24 hh_head_noeduc	
V1586	hh_head_prim24	24 hh_head_prim	
V1587	hh_head_sec24	24 hh_head_sec	
V1588	hh_head_sup24	24 hh_head_sup	
V1589	b225	25 b2	
V1590	b325	25 b3	
V1591	b425	25 b4	
V1592	b525	25 b5	
V1593	b625	25 b6	
V1594	b725	25 b7	

ID	Name	Label	Question
V1595	b825	25 b8	
V1596	b925	25 b9	
V1597	hh_head25	25 hh_head	
V1598	adult_mb25	25 adult_mb	
V1599	chld_mb25	25 chld_mb	
V1600	wk_age_mb25	25 wk_age_mb	
V1601	old_mb25	25 old_mb	
V1602	stud_mb25	25 stud_mb	
V1603	female_hh_head25	25 female_hh_head	
V1604	large_head_mb25	25 large_head_mb	
V1605	extended_fam_mb25	25 extended_fam_mb	
V1606	ch_hh_mb25	25 ch_hh_mb	
V1607	other_hh_mb25	25 other_hh_mb	
V1608	employment25	25 employment	
V1609	eleve25	25 eleve	
V1610	educ_none25	25 educ_none	
V1611	educ_prim25	25 educ_prim	
V1612	educ_sec25	25 educ_sec	
V1613	educ_sup25	25 educ_sup	
V1614	dip_aucun25	25 dip_aucun	
V1615	dip_CEPE25	25 dip_CEPE	
V1616	dip_BEPC25	25 dip_BEPC	
V1617	dip_BAC_plus25	25 dip_BAC_plus	
V1618	hh_head_nsp25	25 hh_head_nsp	
V1619	hh_head_noeduc25	25 hh_head_noeduc	
V1620	hh_head_prim25	25 hh_head_prim	
V1621	hh_head_sec25	25 hh_head_sec	
V1622	hh_head_sup25	25 hh_head_sup	
V1623	b226	26 b2	
V1624	b326	26 b3	
V1625	b426	26 b4	
V1626	b526	26 b5	
V1627	b626	26 b6	
V1628	b726	26 b7	
V1629	b826	26 b8	
V1630	b926	26 b9	
V1631	hh_head26	26 hh_head	
V1632	adult_mb26	26 adult_mb	
V1633	chld_mb26	26 chld_mb	
V1634	wk_age_mb26	26 wk_age_mb	
V1635	old_mb26	26 old_mb	
V1636	stud_mb26	26 stud_mb	
V1637	female_hh_head26	26 female_hh_head	
V1638	large_head_mb26	26 large_head_mb	
V1639	extended_fam_mb26	26 extended_fam_mb	

ID	Name	Label	Question
V1640	ch_hh_mb26	26 ch_hh_mb	
V1641	other_hh_mb26	26 other_hh_mb	
V1642	employment26	26 employment	
V1643	eleve26	26 eleve	
V1644	educ_none26	26 educ_none	
V1645	educ_prim26	26 educ_prim	
V1646	educ_sec26	26 educ_sec	
V1647	educ_sup26	26 educ_sup	
V1648	dip_aucun26	26 dip_aucun	
V1649	dip_CEPE26	26 dip_CEPE	
V1650	dip_BEPC26	26 dip_BEPC	
V1651	dip_BAC_plus26	26 dip_BAC_plus	
V1652	hh_head_nsp26	26 hh_head_nsp	
V1653	hh_head_noeduc26	26 hh_head_noeduc	
V1654	hh_head_prim26	26 hh_head_prim	
V1655	hh_head_sec26	26 hh_head_sec	
V1656	hh_head_sup26	26 hh_head_sup	
V1657	b227	27 b2	
V1658	b327	27 b3	
V1659	b427	27 b4	
V1660	b527	27 b5	
V1661	b627	27 b6	
V1662	b727	27 b7	
V1663	b827	27 b8	
V1664	b927	27 b9	
V1665	hh_head27	27 hh_head	
V1666	adult_mb27	27 adult_mb	
V1667	chld_mb27	27 chld_mb	
V1668	wk_age_mb27	27 wk_age_mb	
V1669	old_mb27	27 old_mb	
V1670	stud_mb27	27 stud_mb	
V1671	female_hh_head27	27 female_hh_head	
V1672	large_head_mb27	27 large_head_mb	
V1673	extended_fam_mb27	27 extended_fam_mb	
V1674	ch_hh_mb27	27 ch_hh_mb	
V1675	other_hh_mb27	27 other_hh_mb	
V1676	employment27	27 employment	
V1677	eleve27	27 eleve	
V1678	educ_none27	27 educ_none	
V1679	educ_prim27	27 educ_prim	
V1680	educ_sec27	27 educ_sec	
V1681	educ_sup27	27 educ_sup	
V1682	dip_aucun27	27 dip_aucun	
V1683	dip_CEPE27	27 dip_CEPE	
V1684	dip_BEPC27	27 dip_BEPC	

ID	Name	Label	Question
V1685	dip_BAC_plus27	27 dip_BAC_plus	
V1686	hh_head_nsp27	27 hh_head_nsp	
V1687	hh_head_noeduc27	27 hh_head_noeduc	
V1688	hh_head_prim27	27 hh_head_prim	
V1689	hh_head_sec27	27 hh_head_sec	
V1690	hh_head_sup27	27 hh_head_sup	
V1691	b228	28 b2	
V1692	b328	28 b3	
V1693	b428	28 b4	
V1694	b528	28 b5	
V1695	b628	28 b6	
V1696	b728	28 b7	
V1697	b828	28 b8	
V1698	b928	28 b9	
V1699	hh_head28	28 hh_head	
V1700	adult_mb28	28 adult_mb	
V1701	chld_mb28	28 chld_mb	
V1702	wk_age_mb28	28 wk_age_mb	
V1703	old_mb28	28 old_mb	
V1704	stud_mb28	28 stud_mb	
V1705	female_hh_head28	28 female_hh_head	
V1706	large_head_mb28	28 large_head_mb	
V1707	extended_fam_mb28	28 extended_fam_mb	
V1708	ch_hh_mb28	28 ch_hh_mb	
V1709	other_hh_mb28	28 other_hh_mb	
V1710	employment28	28 employment	
V1711	eleve28	28 eleve	
V1712	educ_none28	28 educ_none	
V1713	educ_prim28	28 educ_prim	
V1714	educ_sec28	28 educ_sec	
V1715	educ_sup28	28 educ_sup	
V1716	dip_aucun28	28 dip_aucun	
V1717	dip_CEPE28	28 dip_CEPE	
V1718	dip_BEPC28	28 dip_BEPC	
V1719	dip_BAC_plus28	28 dip_BAC_plus	
V1720	hh_head_nsp28	28 hh_head_nsp	
V1721	hh_head_noeduc28	28 hh_head_noeduc	
V1722	hh_head_prim28	28 hh_head_prim	
V1723	hh_head_sec28	28 hh_head_sec	
V1724	hh_head_sup28	28 hh_head_sup	
V1725	b229	29 b2	
V1726	b329	29 b3	
V1727	b429	29 b4	
V1728	b529	29 b5	
V1729	b629	29 b6	

ID	Name	Label	Question
V1730	b729	29 b7	
V1731	b829	29 b8	
V1732	b929	29 b9	
V1733	hh_head29	29 hh_head	
V1734	adult_mb29	29 adult_mb	
V1735	chld_mb29	29 chld_mb	
V1736	wk_age_mb29	29 wk_age_mb	
V1737	old_mb29	29 old_mb	
V1738	stud_mb29	29 stud_mb	
V1739	female_hh_head29	29 female_hh_head	
V1740	large_head_mb29	29 large_head_mb	
V1741	extended_fam_mb29	29 extended_fam_mb	
V1742	ch_hh_mb29	29 ch_hh_mb	
V1743	other_hh_mb29	29 other_hh_mb	
V1744	employment29	29 employment	
V1745	eleve29	29 eleve	
V1746	educ_none29	29 educ_none	
V1747	educ_prim29	29 educ_prim	
V1748	educ_sec29	29 educ_sec	
V1749	educ_sup29	29 educ_sup	
V1750	dip_aucun29	29 dip_aucun	
V1751	dip_CEPE29	29 dip_CEPE	
V1752	dip_BEPC29	29 dip_BEPC	
V1753	dip_BAC_plus29	29 dip_BAC_plus	
V1754	hh_head_nsp29	29 hh_head_nsp	
V1755	hh_head_noeduc29	29 hh_head_noeduc	
V1756	hh_head_prim29	29 hh_head_prim	
V1757	hh_head_sec29	29 hh_head_sec	
V1758	hh_head_sup29	29 hh_head_sup	
V1759	b230	30 b2	
V1760	b330	30 b3	
V1761	b430	30 b4	
V1762	b530	30 b5	
V1763	b630	30 b6	
V1764	b730	30 b7	
V1765	b830	30 b8	
V1766	b930	30 b9	
V1767	hh_head30	30 hh_head	
V1768	adult_mb30	30 adult_mb	
V1769	chld_mb30	30 chld_mb	
V1770	wk_age_mb30	30 wk_age_mb	
V1771	old_mb30	30 old_mb	
V1772	stud_mb30	30 stud_mb	
V1773	female_hh_head30	30 female_hh_head	
V1774	large_head_mb30	30 large_head_mb	

ID	Name	Label	Question
V1775	extended_fam_mb30	30 extended_fam_mb	
V1776	ch_hh_mb30	30 ch_hh_mb	
V1777	other_hh_mb30	30 other_hh_mb	
V1778	employment30	30 employment	
V1779	eleve30	30 eleve	
V1780	educ_none30	30 educ_none	
V1781	educ_prim30	30 educ_prim	
V1782	educ_sec30	30 educ_sec	
V1783	educ_sup30	30 educ_sup	
V1784	dip_aucun30	30 dip_aucun	
V1785	dip_CEPE30	30 dip_CEPE	
V1786	dip_BEPC30	30 dip_BEPC	
V1787	dip_BAC_plus30	30 dip_BAC_plus	
V1788	hh_head_nsp30	30 hh_head_nsp	
V1789	hh_head_noeduc30	30 hh_head_noeduc	
V1790	hh_head_prim30	30 hh_head_prim	
V1791	hh_head_sec30	30 hh_head_sec	
V1792	hh_head_sup30	30 hh_head_sup	
V1793	b231	31 b2	
V1794	b331	31 b3	
V1795	b431	31 b4	
V1796	b531	31 b5	
V1797	b631	31 b6	
V1798	b731	31 b7	
V1799	b831	31 b8	
V1800	b931	31 b9	
V1801	hh_head31	31 hh_head	
V1802	adult_mb31	31 adult_mb	
V1803	chld_mb31	31 chld_mb	
V1804	wk_age_mb31	31 wk_age_mb	
V1805	old_mb31	31 old_mb	
V1806	stud_mb31	31 stud_mb	
V1807	female_hh_head31	31 female_hh_head	
V1808	large_head_mb31	31 large_head_mb	
V1809	extended_fam_mb31	31 extended_fam_mb	
V1810	ch_hh_mb31	31 ch_hh_mb	
V1811	other_hh_mb31	31 other_hh_mb	
V1812	employment31	31 employment	
V1813	eleve31	31 eleve	
V1814	educ_none31	31 educ_none	
V1815	educ_prim31	31 educ_prim	
V1816	educ_sec31	31 educ_sec	
V1817	educ_sup31	31 educ_sup	
V1818	dip_aucun31	31 dip_aucun	
V1819	dip_CEPE31	31 dip_CEPE	

ID	Name	Label	Question
V1820	dip_BEPC31	31 dip_BEPC	
V1821	dip_BAC_plus31	31 dip_BAC_plus	
V1822	hh_head_nsp31	31 hh_head_nsp	
V1823	hh_head_noeduc31	31 hh_head_noeduc	
V1824	hh_head_prim31	31 hh_head_prim	
V1825	hh_head_sec31	31 hh_head_sec	
V1826	hh_head_sup31	31 hh_head_sup	
V1827	b232	32 b2	
V1828	b332	32 b3	
V1829	b432	32 b4	
V1830	b532	32 b5	
V1831	b632	32 b6	
V1832	b732	32 b7	
V1833	b832	32 b8	
V1834	b932	32 b9	
V1835	hh_head32	32 hh_head	
V1836	adult_mb32	32 adult_mb	
V1837	chld_mb32	32 chld_mb	
V1838	wk_age_mb32	32 wk_age_mb	
V1839	old_mb32	32 old_mb	
V1840	stud_mb32	32 stud_mb	
V1841	female_hh_head32	32 female_hh_head	
V1842	large_head_mb32	32 large_head_mb	
V1843	extended_fam_mb32	32 extended_fam_mb	
V1844	ch_hh_mb32	32 ch_hh_mb	
V1845	other_hh_mb32	32 other_hh_mb	
V1846	employment32	32 employment	
V1847	eleve32	32 eleve	
V1848	educ_none32	32 educ_none	
V1849	educ_prim32	32 educ_prim	
V1850	educ_sec32	32 educ_sec	
V1851	educ_sup32	32 educ_sup	
V1852	dip_aucun32	32 dip_aucun	
V1853	dip_CEPE32	32 dip_CEPE	
V1854	dip_BEPC32	32 dip_BEPC	
V1855	dip_BAC_plus32	32 dip_BAC_plus	
V1856	hh_head_nsp32	32 hh_head_nsp	
V1857	hh_head_noeduc32	32 hh_head_noeduc	
V1858	hh_head_prim32	32 hh_head_prim	
V1859	hh_head_sec32	32 hh_head_sec	
V1860	hh_head_sup32	32 hh_head_sup	
V1861	b233	33 b2	
V1862	b333	33 b3	
V1863	b433	33 b4	
V1864	b533	33 b5	

ID	Name	Label	Question
V1865	b633	33 b6	
V1866	b733	33 b7	
V1867	b833	33 b8	
V1868	b933	33 b9	
V1869	hh_head33	33 hh_head	
V1870	adult_mb33	33 adult_mb	
V1871	chld_mb33	33 chld_mb	
V1872	wk_age_mb33	33 wk_age_mb	
V1873	old_mb33	33 old_mb	
V1874	stud_mb33	33 stud_mb	
V1875	female_hh_head33	33 female_hh_head	
V1876	large_head_mb33	33 large_head_mb	
V1877	extended_fam_mb33	33 extended_fam_mb	
V1878	ch_hh_mb33	33 ch_hh_mb	
V1879	other_hh_mb33	33 other_hh_mb	
V1880	employment33	33 employment	
V1881	eleve33	33 eleve	
V1882	educ_none33	33 educ_none	
V1883	educ_prim33	33 educ_prim	
V1884	educ_sec33	33 educ_sec	
V1885	educ_sup33	33 educ_sup	
V1886	dip_aucun33	33 dip_aucun	
V1887	dip_CEPE33	33 dip_CEPE	
V1888	dip_BEPC33	33 dip_BEPC	
V1889	dip_BAC_plus33	33 dip_BAC_plus	
V1890	hh_head_nsp33	33 hh_head_nsp	
V1891	hh_head_noeduc33	33 hh_head_noeduc	
V1892	hh_head_prim33	33 hh_head_prim	
V1893	hh_head_sec33	33 hh_head_sec	
V1894	hh_head_sup33	33 hh_head_sup	
V1895	b234	34 b2	
V1896	b334	34 b3	
V1897	b434	34 b4	
V1898	b534	34 b5	
V1899	b634	34 b6	
V1900	b734	34 b7	
V1901	b834	34 b8	
V1902	b934	34 b9	
V1903	hh_head34	34 hh_head	
V1904	adult_mb34	34 adult_mb	
V1905	chld_mb34	34 chld_mb	
V1906	wk_age_mb34	34 wk_age_mb	
V1907	old_mb34	34 old_mb	
V1908	stud_mb34	34 stud_mb	
V1909	female_hh_head34	34 female_hh_head	

ID	Name	Label	Question
V1910	large_head_mb34	34 large_head_mb	
V1911	extended_fam_mb34	34 extended_fam_mb	
V1912	ch_hh_mb34	34 ch_hh_mb	
V1913	other_hh_mb34	34 other_hh_mb	
V1914	employment34	34 employment	
V1915	eleve34	34 eleve	
V1916	educ_none34	34 educ_none	
V1917	educ_prim34	34 educ_prim	
V1918	educ_sec34	34 educ_sec	
V1919	educ_sup34	34 educ_sup	
V1920	dip_aucun34	34 dip_aucun	
V1921	dip_CEPE34	34 dip_CEPE	
V1922	dip_BEPC34	34 dip_BEPC	
V1923	dip_BAC_plus34	34 dip_BAC_plus	
V1924	hh_head_nsp34	34 hh_head_nsp	
V1925	hh_head_noeduc34	34 hh_head_noeduc	
V1926	hh_head_prim34	34 hh_head_prim	
V1927	hh_head_sec34	34 hh_head_sec	
V1928	hh_head_sup34	34 hh_head_sup	
V1929	b235	35 b2	
V1930	b335	35 b3	
V1931	b435	35 b4	
V1932	b535	35 b5	
V1933	b635	35 b6	
V1934	b735	35 b7	
V1935	b835	35 b8	
V1936	b935	35 b9	
V1937	hh_head35	35 hh_head	
V1938	adult_mb35	35 adult_mb	
V1939	chld_mb35	35 chld_mb	
V1940	wk_age_mb35	35 wk_age_mb	
V1941	old_mb35	35 old_mb	
V1942	stud_mb35	35 stud_mb	
V1943	female_hh_head35	35 female_hh_head	
V1944	large_head_mb35	35 large_head_mb	
V1945	extended_fam_mb35	35 extended_fam_mb	
V1946	ch_hh_mb35	35 ch_hh_mb	
V1947	other_hh_mb35	35 other_hh_mb	
V1948	employment35	35 employment	
V1949	eleve35	35 eleve	
V1950	educ_none35	35 educ_none	
V1951	educ_prim35	35 educ_prim	
V1952	educ_sec35	35 educ_sec	
V1953	educ_sup35	35 educ_sup	
V1954	dip_aucun35	35 dip_aucun	

ID	Name	Label	Question
V1955	dip_CEPE35	35 dip_CEPE	
V1956	dip_BEPC35	35 dip_BEPC	
V1957	dip_BAC_plus35	35 dip_BAC_plus	
V1958	hh_head_nsp35	35 hh_head_nsp	
V1959	hh_head_noeduc35	35 hh_head_noeduc	
V1960	hh_head_prim35	35 hh_head_prim	
V1961	hh_head_sec35	35 hh_head_sec	
V1962	hh_head_sup35	35 hh_head_sup	
V1963	b236	36 b2	
V1964	b336	36 b3	
V1965	b436	36 b4	
V1966	b536	36 b5	
V1967	b636	36 b6	
V1968	b736	36 b7	
V1969	b836	36 b8	
V1970	b936	36 b9	
V1971	hh_head36	36 hh_head	
V1972	adult_mb36	36 adult_mb	
V1973	chld_mb36	36 chld_mb	
V1974	wk_age_mb36	36 wk_age_mb	
V1975	old_mb36	36 old_mb	
V1976	stud_mb36	36 stud_mb	
V1977	female_hh_head36	36 female_hh_head	
V1978	large_head_mb36	36 large_head_mb	
V1979	extended_fam_mb36	36 extended_fam_mb	
V1980	ch_hh_mb36	36 ch_hh_mb	
V1981	other_hh_mb36	36 other_hh_mb	
V1982	employment36	36 employment	
V1983	eleve36	36 eleve	
V1984	educ_none36	36 educ_none	
V1985	educ_prim36	36 educ_prim	
V1986	educ_sec36	36 educ_sec	
V1987	educ_sup36	36 educ_sup	
V1988	dip_aucun36	36 dip_aucun	
V1989	dip_CEPE36	36 dip_CEPE	
V1990	dip_BEPC36	36 dip_BEPC	
V1991	dip_BAC_plus36	36 dip_BAC_plus	
V1992	hh_head_nsp36	36 hh_head_nsp	
V1993	hh_head_noeduc36	36 hh_head_noeduc	
V1994	hh_head_prim36	36 hh_head_prim	
V1995	hh_head_sec36	36 hh_head_sec	
V1996	hh_head_sup36	36 hh_head_sup	
V1997	b237	37 b2	
V1998	b337	37 b3	
V1999	b437	37 b4	

ID	Name	Label	Question
V2000	b537	37 b5	
V2001	b637	37 b6	
V2002	b737	37 b7	
V2003	b837	37 b8	
V2004	b937	37 b9	
V2005	hh_head37	37 hh_head	
V2006	adult_mb37	37 adult_mb	
V2007	chld_mb37	37 chld_mb	
V2008	wk_age_mb37	37 wk_age_mb	
V2009	old_mb37	37 old_mb	
V2010	stud_mb37	37 stud_mb	
V2011	female_hh_head37	37 female_hh_head	
V2012	large_head_mb37	37 large_head_mb	
V2013	extended_fam_mb37	37 extended_fam_mb	
V2014	ch_hh_mb37	37 ch_hh_mb	
V2015	other_hh_mb37	37 other_hh_mb	
V2016	employment37	37 employment	
V2017	eleve37	37 eleve	
V2018	educ_none37	37 educ_none	
V2019	educ_prim37	37 educ_prim	
V2020	educ_sec37	37 educ_sec	
V2021	educ_sup37	37 educ_sup	
V2022	dip_aucun37	37 dip_aucun	
V2023	dip_CEPE37	37 dip_CEPE	
V2024	dip_BEPC37	37 dip_BEPC	
V2025	dip_BAC_plus37	37 dip_BAC_plus	
V2026	hh_head_nsp37	37 hh_head_nsp	
V2027	hh_head_noeduc37	37 hh_head_noeduc	
V2028	hh_head_prim37	37 hh_head_prim	
V2029	hh_head_sec37	37 hh_head_sec	
V2030	hh_head_sup37	37 hh_head_sup	
V2031	b238	38 b2	
V2032	b338	38 b3	
V2033	b438	38 b4	
V2034	b538	38 b5	
V2035	b638	38 b6	
V2036	b738	38 b7	
V2037	b838	38 b8	
V2038	b938	38 b9	
V2039	hh_head38	38 hh_head	
V2040	adult_mb38	38 adult_mb	
V2041	chld_mb38	38 chld_mb	
V2042	wk_age_mb38	38 wk_age_mb	
V2043	old_mb38	38 old_mb	
V2044	stud_mb38	38 stud_mb	

ID	Name	Label	Question
V2045	female_hh_head38	38 female_hh_head	
V2046	large_head_mb38	38 large_head_mb	
V2047	extended_fam_mb38	38 extended_fam_mb	
V2048	ch_hh_mb38	38 ch_hh_mb	
V2049	other_hh_mb38	38 other_hh_mb	
V2050	employment38	38 employment	
V2051	eleve38	38 eleve	
V2052	educ_none38	38 educ_none	
V2053	educ_prim38	38 educ_prim	
V2054	educ_sec38	38 educ_sec	
V2055	educ_sup38	38 educ_sup	
V2056	dip_aucun38	38 dip_aucun	
V2057	dip_CEPE38	38 dip_CEPE	
V2058	dip_BEPC38	38 dip_BEPC	
V2059	dip_BAC_plus38	38 dip_BAC_plus	
V2060	hh_head_nsp38	38 hh_head_nsp	
V2061	hh_head_noeduc38	38 hh_head_noeduc	
V2062	hh_head_prim38	38 hh_head_prim	
V2063	hh_head_sec38	38 hh_head_sec	
V2064	hh_head_sup38	38 hh_head_sup	
V2065	b239	39 b2	
V2066	b339	39 b3	
V2067	b439	39 b4	
V2068	b539	39 b5	
V2069	b639	39 b6	
V2070	b739	39 b7	
V2071	b839	39 b8	
V2072	b939	39 b9	
V2073	hh_head39	39 hh_head	
V2074	adult_mb39	39 adult_mb	
V2075	chld_mb39	39 chld_mb	
V2076	wk_age_mb39	39 wk_age_mb	
V2077	old_mb39	39 old_mb	
V2078	stud_mb39	39 stud_mb	
V2079	female_hh_head39	39 female_hh_head	
V2080	large_head_mb39	39 large_head_mb	
V2081	extended_fam_mb39	39 extended_fam_mb	
V2082	ch_hh_mb39	39 ch_hh_mb	
V2083	other_hh_mb39	39 other_hh_mb	
V2084	employment39	39 employment	
V2085	eleve39	39 eleve	
V2086	educ_none39	39 educ_none	
V2087	educ_prim39	39 educ_prim	
V2088	educ_sec39	39 educ_sec	
V2089	educ_sup39	39 educ_sup	

ID	Name	Label	Question
V2090	dip_aucun39	39 dip_aucun	
V2091	dip_CEPE39	39 dip_CEPE	
V2092	dip_BEPC39	39 dip_BEPC	
V2093	dip_BAC_plus39	39 dip_BAC_plus	
V2094	hh_head_nsp39	39 hh_head_nsp	
V2095	hh_head_noeduc39	39 hh_head_noeduc	
V2096	hh_head_prim39	39 hh_head_prim	
V2097	hh_head_sec39	39 hh_head_sec	
V2098	hh_head_sup39	39 hh_head_sup	
V2099	hh_head_nsp40	40 hh_head_nsp	
V2100	hh_head_noeduc40	40 hh_head_noeduc	
V2101	hh_head_prim40	40 hh_head_prim	
V2102	hh_head_sec40	40 hh_head_sec	
V2103	hh_head_sup40	40 hh_head_sup	
V2104	b240	40 b2	
V2105	b340	40 b3	
V2106	b440	40 b4	
V2107	b540	40 b5	
V2108	b640	40 b6	
V2109	b740	40 b7	
V2110	b840	40 b8	
V2111	b940	40 b9	
V2112	hh_head40	40 hh_head	
V2113	adult_mb40	40 adult_mb	
V2114	chld_mb40	40 chld_mb	
V2115	wk_age_mb40	40 wk_age_mb	
V2116	old_mb40	40 old_mb	
V2117	stud_mb40	40 stud_mb	
V2118	female_hh_head40	40 female_hh_head	
V2119	large_head_mb40	40 large_head_mb	
V2120	extended_fam_mb40	40 extended_fam_mb	
V2121	ch_hh_mb40	40 ch_hh_mb	
V2122	other_hh_mb40	40 other_hh_mb	
V2123	employment40	40 employment	
V2124	eleve40	40 eleve	
V2125	educ_none40	40 educ_none	
V2126	educ_prim40	40 educ_prim	
V2127	educ_sec40	40 educ_sec	
V2128	educ_sup40	40 educ_sup	
V2129	dip_aucun40	40 dip_aucun	
V2130	dip_CEPE40	40 dip_CEPE	
V2131	dip_BEPC40	40 dip_BEPC	
V2132	dip_BAC_plus40	40 dip_BAC_plus	
V2133	education		

Total: 2133

Data file: ensete_2013_17septembre2014_nonmissing

Individual Level File

Cases: 45359

Variables: 741

Variables

ID	Name	Label	Question
V2134	hh1	grappe	
V2135	hh2	numero de menage	
V2136	m1	numéro d'ordre	
V2137	pond	ponderation pour analyse individuelle (ponderation_menage * pond_indiv * coef_no	
V2138	pond_missing	ponderation pour analyse individuelle (ponderation_menage * pond_indiv)	
V2139	ponderation_menage	Ponderation pour analyse menage (base sur les projections demographiques officie	
V2140	pond_indiv	Coefficient de redressement individuel pour redresser structure de la population	
V2141	pond_strate_indiv	Coefficient de redressement individuel pour redresser la structure de la populat	
V2142	coef_nonresp_strate	Coefficient de redressement pour redresser la non-reponse par strate dans la sec	
V2143	coef_nonresp_nat	Coefficient de redressement pour redresser la non-reponse au niveau national dan	
V2144	HID		
V2145	HID2		
V2146	Household_ID		
V2147	strate	strate	
V2148	strate2	strate	
V2149	strate_correspondance_1213	Variable permettant de faire la correspondance entre strates 2012 et 2013	
V2150	milieu	milieu	
V2151	nomreg	région	
V2152	nomdep	département	
V2153	nomspref	sous-préfecture	
V2154	cartodr	carto (dr)	
V2155	localite	localité	
V2156	groupe_age		
V2157	nonreponse	Observation pour laquelle les variables de la section emploi sont manquantes	
V2158	A_____ID		
V2159	A_____Fiche_Signal		
V2160	cenq	code enquêteur	
V2161	cont	code chef d'équipe	
V2162	csup	code superviseur	
V2163	s0qa8	le chef d'équipe a t-il assisté à l'interview	
V2164	s0qa9	le chef d'équipe a t-il réalisé une contre enquête	

ID	Name	Label	Question
V2165	s0qa10	le chef d'équipe a t-il vérifié ce questionnaire	
V2166	s0qa11	le chef d'équipe a t-il validé ce questionnaire	
V2167	s0qa12	le coordinateur a t-il validé ce questionnaire	
V2168	s0qb19	numéro du dr	
V2169	s0qb20	localité	
V2170	s0qb21	numéro du campement ou du quartier	
V2171	s0qb22	numéro de l'ilot	
V2172	s0qb23	numéro de la grappe	
V2173	s0qb24	numéro du ménage	
V2174	s0qb26	le ménage a t-il été identifié et accepté de se soumettre à l'enquête ?	
V2175	s0qb28a	qui a répondu à l'enquête	
V2176	s0qb28b	si autre personne, numéro d'ordre	
V2177	s0qb28c	si autre personne, pour quelle raison	
V2178	s0qb29	dans quelle langue avez-vous réalisé l'interview	
V2179	s0qdat	date de l'enquete	
V2180	s0qdjj	jour de l'enquete	
V2181	s0qmmm	mois de l'enquete	
V2182	s0qdaa	année de l'enquete	
V2183	cenrq2	code enquêteur	
V2184	dureh	durée (heure)	
V2185	durem	durée (minute)	
V2186	s0qdr	résultat enquête	
V2187	s0qvis	nombre de visite	
V2188	durecumh	durée cumulée (heure)	
V2189	durecumm	durée cumulée (minute)	
V2190	taillem	total dans le ménage	
V2191	taillem_sansvisiteur		
V2192	totelig	total du ménage éligible	
V2193	totenq	total éligible enquêté	
V2194	datenq	date de saisie de l'enquete	
V2195	jour_jj	jour de la saisie de l'enquete	
V2196	mois_mm	mois de la saisie de l'enquete	
V2197	annee_aa	année de la saisie de l'enquete	
V2198	csai	code agent de saisie	
V2199	doublesaisie	Questionnaire saisi en double?	
V2200	contreenquete	DR de la contre-enquete?	
V2201	A_____Poids		
V2202	nombredemnagesdanslastrateen1998	Nombre de ménages dans la strate en 1998	
V2203	nombredemnagesdanslagrappeen1998	Nombre de ménages dans la grappe en 1998	
V2204	nombredegrappesdanslastrate	Nombre de grappes tirés dans la strate	
V2205	nombredemnagesdnombrsdanslagrapp	Nombre de ménages dénombrés dans la grappe en ENSETE2013	
V2206	nombredemnagesdirdanslagrappe	Nombre de ménages tiré dans la grappe	
V2207	nombredemnagesenqusts	Nombre de ménages enquêtés	
V2208	effectiftailedindividusidentsen	Effectif(TAILLE) d'individus résidents enquêtés (A)	
V2209	populationestimeeparenssete2013wx	POPULATION ESTIMEE PAR ENSETE2013 W X A	

ID	Name	Label	Question
V2210	A_____Menage		
V2211	m2	statut de résidence	
V2212	m3	sexe	
V2213	m4a_original	age sans imputation	
V2214	m4a_impute	age avec imputation des manquants en fonction de la moyenne de la réaction avec le	
V2215	m4b	éligibilité	
V2216	m5a	lien avec le chef de ménage	
V2217	m5b	votre mère biologique vit-elle dans le ménage	
V2218	m5c	votre père biologique vit-elle dans le ménage	
V2219	m6	situation de famille	
V2220	m7_original		
V2221	m7	nationalité	
V2222	m8	souffrez-vous d'un des handicaps suivants	
V2223	m9	religion	
V2224	m10	lieu de naissance	
V2225	m11a	vivez-vous depuis toujours de manière continue dans cette localité	
V2226	m11b	sinon, depuis combien d'années vivez-vous dans la localité	
V2227	m13a	où habitez-vous avant de venir dans cette localité : le pays	
V2228	m13b	où habitez-vous avant de venir dans cette localité : le département	
V2229	m13c	où habitez-vous avant de venir dans cette localité : le milieu	
V2230	m14	pourquoi êtes-vous venus dans cette localité?	
V2231	m15	avez-vous été au moins à l'école primaire	
V2232	m16	quel type d'enseignement avez-vous suivi	
V2233	m17	quel type d'école avez-vous fréquenté pour la dernière fois	
V2234	m18	quel type de formation avez-vous suivi la dernière fois	
V2235	m19	quel est le diplôme le plus élevé que vous avez obtenu	
V2236	m20	si vous n'avez aucun diplôme de ce type, avez-vous obtenu un certificat de profe	
V2237	m21	quelle est la dernière classe que vous avez suivie	
V2238	m22	allez-vous toujours à l'école?	
V2239	m22_impute		
V2240	m23	depuis quelle année avez-vous arrêté d'aller à l'école?	
V2241	m24	pourquoi avez-vous arrêté vos études ou n'avez-vous pas été à l'école	
V2242	m25a	savez-vous lire ou écrire le français	
V2243	m25b	savez-vous parler une langue nationale	
V2244	m25c	savez-vous parler une langue étrangère	
V2245	m25d	laquelle : langue étrangère principale	
V2246	m25d2	langue étrangère secondaire	
V2247	m26	avez-vous des connaissances en informatique	
V2248	m27	a-t-il questionnaire individuel	
V2249	A_____Situation_Emploi		
V2250	se1a	rassembler et/ou transformer, en vue du stockage, les produits de la mine ou for	

ID	Name	Label	Question
V2251	se1b	collecter de l'eau de sources naturelles ou autres	
V2252	se1c	fabriquer des produits pour le ménage	
V2253	se1d	construction ou réparations majeures de sa propre habitation ou ferme	
V2254	se2a	activités de gestion du ménage	
V2255	se2b	préparer et/ou servir des repas, évacuer les déchets du ménage et le recyclage	
V2256	se2c	nettoyage, décoration, jardinage et entretien de l'habitation ou des locaux du m	
V2257	se2d	donner des soins et instruction aux enfants, transport et donner des soins aux m	
V2258	se3	au cours des 7 derniers jours, avez-vous travaillé ne serait-ce qu'une heure ?	
V2259	se4	bien que vous ayez déclaré ne pas avoir travaillé pendant les 7 derniers jours,	
V2260	se5	bien que vous n'avez pas travaillé pendant les 7 derniers jours, avez-vous un em	
V2261	se6	pourquoi n'avez-vous pas travaillé pendant les 7 derniers jours	
V2262	se6autre	autre à préciser	
V2263	se7	dans combien de temps allez-vous reprendre le travail ?	
V2264	se8	avez-vous cherché un emploi pendant les 30 derniers jours	
V2265	se9	pourquoi n'avez-vous pas cherché de travail ?	
V2266	se9autre	autre à préciser	
V2267	se10	quand est-ce que vous êtes disponible pour travailler ?	
V2268	se11	vous ne travaillez pas (ou vous n'êtes pas disponible pour travailler) parce qu	
V2269	se11autre	autre à préciser	
V2270	se12a	comment faites-vous pour subvenir à vos besoins ?	
V2271	se12autre	autre à préciser	
V2272	se12b	si 1 à 6, donnez le montant mensuel	
V2273	occupation		
V2274	A_____Activite_principale		
V2275	ap1a	quel type de travail avez-vous effectué pendant les 7 derniers jours (ou que vou	
V2276	ap1_b	quelles sont vos principales tâches et fonctions	
V2277	ap1b	quelles sont vos principales tâches et fonctions	
V2278	ap1b_conf	confirmation des codes saisie	
V2279	ap2a	dans quelle activité avez-vous travaillé au cours des 7 derniers jours (ou dans	
V2280	ap2_b	quels sont les principaux produits ou services réalisés dans l'entreprise dans l	
V2281	ap2b	quels sont les principaux produits ou services réalisés dans l'entreprise dans l	
V2282	ap2b_impute	correction apportée à ap2b	
V2283	ap3	quel est votre statut dans l'emploi	
V2284	ap3_original	Valeurs originales	
V2285	ap3autre	autre à préciser	
V2286	ap4_orig		
V2287	ap4	l'unité de production dans laquelle vous exercez votre emploi principal (ou que	

ID	Name	Label	Question
V2288	ap5a1	depuis quelle date exercez-vous cet emploi	
V2289	ap5a1mm	mois d'exercice de l'emploi	
V2290	ap5a1aa	année d'exercice de l'emploi	
V2291	ap5a2	depuis quelle date travaillez-vous dans cette entreprise	
V2292	ap5a2mm	mois debut de travail	
V2293	ap5a2aa	année debut de travail	
V2294	ap5a3	avant de commencer ou trouver cet emploi, combien de temps avez-vous passé dans	
V2295	ap5a4	vous avez déclaré exercer le métier de ... dans votre emploi principal. combien	
V2296	ap6	comment avez-vous obtenu votre travail	
V2297	ap6autre	autre à préciser	
V2298	ap7a	le travail que vous exercez dans cette unité de production est-il :	
V2299	ap7b	s'il s'agit-il d'un travail occasionnel, est-il	
V2300	ap8a	combien de mois avez-vous consacré à votre emploi principal au cours des 12 dern	
V2301	ap8b	combien de jours avez-vous consacré à votre emploi principal au cours des 7 dern	
V2302	ap8c	combien d'heures avez-vous consacré à votre emploi principal au cours des 7 dern	
V2303	ap9a	si vous avez travaillé moins de 40 heures au cours des 7 derniers jours, quel en	
V2304	ap9autre	autre à préciser	
V2305	ap9b	si vous avez travaillé plus de 48 heures au cours des 7 derniers jours, quel en	
V2306	ap9bautre	autre à préciser	
V2307	ap10	sous quelle forme êtes-vous payé, ou obtenez-vous vos revenus, dans votre emploi	
V2308	ap11	avez-vous changé d'emploi depuis un an	
V2309	ap12a	par rapport à l'année dernière, votre revenu a-t-il :	
V2310	ap12b	par rapport à l'année dernière, votre durée de travail a-t-elle :	
V2311	ap12b1	si augmenté ou diminué, donner le nombre d'heure	
V2312	ap13	en prenant tout en considération, dans quelle mesure êtes-vous satisfait(e) de v	
V2313	ap14	ap14. combien de personnes au total travaillent dans cette unité de production	
V2314	ap15a	a quel régime fiscal cette unité de production est-elle assujetie	
V2315	ap15ba	l'unité de production dans laquelle vous exercez votre emploi principal a-t-elle	
V2316	ap15bb	l'unité de production dans laquelle vous exercez votre emploi principal est-elle	
V2317	ap15bc	l'unité de production dans laquelle vous exercez votre emploi principal est-elle	
V2318	ap15ca	disponibilité des pièces justificatives de (déclaration fiscale d'existence (dfe	
V2319	ap15cb	disponibilité des pièces justificatives de bulletin de paie	
V2320	ap16	dans quel type de lieu exercez-vous votre emploi principal	
V2321	ap16autre	autre à préciser	
V2322	ap17	lequel des contrats suivants avez-vous pour votre travail	
V2323	ap18a_orig		

ID	Name	Label	Question
V2324	ap18a	a combien estimez-vous le revenu tiré de votre emploi principal	
V2325	ap18a1_orig		
V2326	ap18a1	unité de temps de la rémunération	
V2327	revenumensuel		
V2328	ap18b	dans quelle tranche de revenu vous situez-vous	
V2329	ap19	quelle est votre catégorie socio-professionnelle	
V2330	ap19autre	autre à préciser	
V2331	ap20	avez-vous obtenu une promotion dans votre entreprise	
V2332	ap21	avez-vous un bulletin de paie	
V2333	ap22a	y a t-il au moins un syndicat dans l'entreprise où vous exercez votre emploi pri	
V2334	ap22b	etes-vous membre d'un de ces syndicats	
V2335	ap23a	indemnité de logement, eau, électricité ou transport	
V2336	ap23b	autres (cnps, etc)	
V2337	ap23c	prime	
V2338	ap23d	service médical particulier	
V2339	ap23e	avantage en nature (logement, électricité, eau, transport)	
V2340	ap23f	congé payé	
V2341	ap23g	autre à préciser	
V2342	A _____ AS		
V2343	as1a	en plus de votre emploi principal, avez-vous exercé d'autres emplois, de quelque	
V2344	as1b1	nom 1er emploi secondaire	
V2345	as1ba	1er emploi secondaire	
V2346	as1b2	nom 2 ème emploi secondaire	
V2347	as1bb	2 ème emploi secondaire	
V2348	as1b3	nom 3 ème emploi secondaire	
V2349	as1bc	3 ème emploi secondaire	
V2350	as1b4	nom 4 ème emploi secondaire	
V2351	as1bd	4 ème emploi secondaire	
V2352	as1be	nombre total d'emplois secondaire	
V2353	as2a	nom de l'activité de l'unité de production dans laquelle vous avez exercé votre	
V2354	as2b	quelle est l'activité de l'unité de production dans laquelle vous avez exercé vo	
V2355	as3	quel est votre statut dans l'emploi	
V2356	as3autre	autre à préciser	
V2357	as4	l'unité de production dans laquelle vous exercez votre emploi secondaire est une	
V2358	as5a	combien de mois avez-vous consacré à votre emploi secondaire au cours des 12 der	
V2359	as5b	combien d'heures avez-vous consacré à votre emploi secondaire au cours des 7 der	
V2360	as6	combien de personnes au total travaillent dans cette unité de production	
V2361	as7a	a quel régime fiscal cette unité de production est-elle assujetie	
V2362	as7ba	n° contribuable	
V2363	as7bb	registre de commerce	

ID	Name	Label	Question
V2364	as7bc	cnps	
V2365	as8	dans quel type de lieu exercez-vous votre emploi secondaire	
V2366	as8autre	autre à préciser	
V2367	as9a	a combien estimez-vous le revenu tiré de votre emploi secondaire	
V2368	as9a1	unité de temps de la rémunération	
V2369	as9b	dans quelle tranche de revenu vous situez-vous dans l'emploi secondaire	
V2370	as10	quelle est votre catégorie socio-professionnelle dans cette activité secondaire	
V2371	as10autre	autre à préciser	
V2372	as11	avez-vous un bulletin de paie	
V2373	A____Chomage		
V2374	c1	depuis quand êtes-vous sans emploi ou à la recherche d'un emploi	
V2375	c1mm	depuis quand êtes-vous sans emploi ou à la recherche d'un emploi (mois)	
V2376	c1aa	depuis quand êtes-vous sans emploi ou à la recherche d'un emploi (année)	
V2377	c2	etes-vous à la recherche d'un premier emploi ou avez-vous déjà travaillé pour un	
V2378	c3	quelle est la raison principale de la perte de votre emploi antérieur	
V2379	c3_autre_inv	autre involontaire	
V2380	c3_autre_vol	autre volontaire	
V2381	c4	comment faites-vous pour subvenir à vos besoins pendant la période de chômage	
V2382	c4a	si 1 à 6, donnez le montant mensuel	
V2383	c4_autre	c4_autre	
V2384	c5a	utilisez-vous les relations personnelles pour rechercher un emploi	
V2385	c5b	allez-vous directement auprès des employeurs pour rechercher un emploi	
V2386	c5c	utilisez-vous les petites annonces (radio, journaux, affiche, etc.) pour rechercher	
V2387	c5d	utilisez-vous les agences publiques de placement (agepe, fns) pour rechercher un	
V2388	c5e	utilisez-vous les agences privées de placement pour rechercher un emploi	
V2389	c5f	prenez-vous des concours pour trouver un emploi	
V2390	c5g	utilisez-vous un autre moyen pour rechercher un emploi	
V2391	c5g_autre	c5g_autre	
V2392	c6a	avez-vous cherché à créer une micro-entreprise (petit commerce au bord de la rue	
V2393	c6b	quelle est la principale raison pour laquelle vous n'avez pas créé une micro-ent	
V2394	c6b_autre	c6b_autre	
V2395	c6c	avez-vous cherché à créer une exploitation agricole (champs, élevage, etc.)	
V2396	c6d	quelle est la principale raison pour laquelle vous n'avez pas créé une exploitat	

ID	Name	Label	Question
V2397	c6d_autre	c6d_autre	
V2398	c6e	si la durée de chômage se prolonge, seriez-vous prêt à exercer ce genre d'activi	
V2399	c6e1	si oui, dans combien de mois	
V2400	c7a	recherchez-vous un emploi salarié ou indépendant	
V2401	c7b	recherchez-vous un emploi permanent ou temporaire	
V2402	c7c	recherchez-vous un emploi correspondant à votre métier ou non	
V2403	c7c1	quelle activité	
V2404	c7d	dans quel type d'organisation souhaitez-vous travailler	
V2405	c8a	si l'emploi recherché est salarié, pourquoi? (c7a=1)	
V2406	c8a_autre	c8a_autre	
V2407	c8b	si l'emploi recherché est indépendant, pourquoi (c7a=2)	
V2408	c8b_autre	c8b_autre	
V2409	c9	pendant combien d'heures désirez-vous travailler par semaine	
V2410	c10a	pour ce nombre d'heures, combien voulez-vous gagner par mois	
V2411	c10b	etes-vous disposé à revoir à la baisse vos prétentions si la période de chômage	
V2412	c10c	salaire ou revenu mensuel minimum acceptable	
V2413	c11	etes-vous déjà expérimenté par rapport à cet emploi	
V2414	c12a	etes-vous inscrit auprès d'une structure de promotion de l'emploi	
V2415	c12b1	fnj	
V2416	c12b2	l'agepe	
V2417	c12b3	et-ce l'addr	
V2418	c12b4	une ong	
V2419	c12b5	une structure privée	
V2420	c12b6	programme d'emploi	
V2421	c12b7	une autre structure publique	
V2422	c12b7_autre	c12b7_autre	
V2423	c12c	qu'attendez-vous de cette (ces) structure(s)	
V2424	c12c_autre	c12c_autre	
V2425	c12d	pourquoi n'êtes-vous pas inscrit auprès d'une telle structure	
V2426	c12d_autre	c12d_autre	
V2427	dure_chomage_m		
V2428	dure_chomage_a		
V2429	surplus		
V2430	c1aa_impute		
V2431	c1mm_impute		
V2432	dure_chomage_m2		
V2433	dure_chomage_a2		
V2434	A____Traj_Persp		
V2435	tp1	lorsque vous aviez 15 ans qui s'est occupé de vous	
V2436	tp2	cette personne travaillait-elle	
V2437	tp3	bien que vous ayez déclaré que cette personne ne travaillait pas est-ce qu'elle	
V2438	tp4	dans quel secteur travaillait-il/elle	
V2439	tp5a	quel était son statut dans son emploi	

ID	Name	Label	Question
V2440	tp5autre	tp5a_autre	
V2441	tp5b	quelle était sa catégorie socioprofessionnelle	
V2442	tp5bautre	tp5b_autre	
V2443	tp6	dans quel type d'entreprise travaillait-il/elle	
V2444	tp7	connaissez-vous son niveau d'instruction	
V2445	tp8	quelle est la dernière classe qu'elle a suivie	
V2446	tp9	vous êtes aujourd'hui (actif occupé, chômeur, inactif). exercez-vous un autre e	
V2447	tp10	quel type de travail effectuiez-vous	
V2448	tp11	quelle est l'activité principale de l'unité de production ou de l'exploitation d	
V2449	tp12a	quel était votre statut d'emploi	
V2450	tp12autre	tp12a_autre	
V2451	tp12b	quelle était votre catégorie socioprofessionnelle	
V2452	tp12bautre	tp12b_autre	
V2453	tp13	l'entreprise ou l'exploitation dans laquelle vous avez exercé votre emploi antér	
V2454	tp14	combien de personnes au total travaillaient dans cette unité de production (y co	
V2455	tp15a	l'entreprise dans laquelle vous exercez votre emploi antérieur (ou que vous dir	
V2456	tp15b	l'entreprise dans laquelle vous exercez votre emploi antérieur (ou que vous dir	
V2457	tp15c	l'entreprise dans laquelle vous exercez votre emploi antérieur (ou que vous dir	
V2458	tp16	depuis quelle date avez-vous commencé votre emploi antérieur	
V2459	tp16a1	quand avez-vous commencé votre emploi antérieur (mois)	
V2460	tp16a2	quand avez-vous commencé votre emploi antérieur (année	
V2461	tp16b	pendant combien de temps avez-vous exercé votre emploi antérieur	
V2462	tp17	pourquoi avez-vous quitté votre emploi antérieur	
V2463	tp17autreinv	autre involotaire	
V2464	tp17autrevol	autre volontaire	
V2465	tp18	quels sont vos projets d'emploi pour l'avenir	
V2466	tp19a	quel type de travail (métier, profession, poste, etc.) désirez-vous	
V2467	tp19b	dans quelle activité (métier, profession, poste, etc.) désirez-vous travailler	
V2468	tp19c	quel type d'entreprise visez-vous	
V2469	tp19d	quel statut d'emploi désirez-vous	
V2470	tp19dautre	tp19d_autre	
V2471	tp19e	quelle catégorie socioprofessionnelle désirez-vous	
V2472	tp19eautre	tp19e_autre	
V2473	tp20a	pourquoi désirez-vous un emploi salarié	
V2474	tp20autre	tp20a_autre	
V2475	tp20b	si l'emploi désiré est indépendant	
V2476	tp20bautre	tp20b_autre	
V2477	tp21a	pouvez-vous nous dire dans combien de temps vous espérez obtenir cet emploi ou	
V2478	tp21b	si oui, dans combien de mois	

ID	Name	Label	Question
V2479	A___Tr_Enfants		
V2480	te1a1	extrait de naissance/jugement supplétif	
V2481	te1a2	carte scolaire	
V2482	te1a3	autres	
V2483	te1a3autre	autres à préciser	
V2484	te1b	qui la détient	
V2485	te1bautre	autres à préciser	
V2486	te1c	pourquoi une autre personne garde ces pièces	
V2487	te1cautre	autres à préciser	
V2488	te2a	pourquoi travailles-tu	
V2489	te2autre	autres à préciser	
V2490	te2b	qui a décidé que tu travailles	
V2491	te2c	qui a choisi ton travail	
V2492	te2d	peux-tu quitter ton travail actuel	
V2493	te3a	a quel moment travailles-tu généralement	
V2494	te3b	quels sont tes horaires habituels de travail dans une journée	
V2495	te3b1	heure début du travail	
V2496	te3b2	minute début du travail	
V2497	te3bb	quels sont tes horaires habituels de travail dans une journée	
V2498	te3b3	heure fin du travail	
V2499	te3b4	minute fin du travail	
V2500	te3c	quelle est la durée totale de tes pauses dans une journée	
V2501	te3c1	durée totale heure de pause	
V2502	te3c2	durée totale minute de pause	
V2503	te4a	quel est ton mode de rémunération	
V2504	te4b	a qui remet-on ta rémunération	
V2505	te4c	pourquoi ta rémunération est remise à une autre personne	
V2506	te4autre	autres à préciser	
V2507	te5a	laquelle de ces charges as-tu l'habitude de traîner ou pousser pendant ton trav	
V2508	te5autre	autres à préciser	
V2509	te5b	sur quelle distance portes-tu habituellement ces charges	
V2510	te7a1	blessures superficielles ou plaies ouvertes	
V2511	te7a2	fractures	
V2512	te7a3	luxations entorses et hématomes	
V2513	te7a4	brûlures, lésions, brûlure par liquide, engelure	
V2514	te7a5	problèmes respiratoires et pulmonaires	
V2515	te7a6	problèmes de vision	
V2516	te7a7	problèmes de peau	
V2517	te7a8	fatigue extrême	
V2518	te7b	souvenez-vous de votre maladie / blessure la plus grave ; quelles ont été les co	
V2519	te7c	souvenez-vous de votre maladie/blessure la plus grave ; quelles ont été les cons	
V2520	te7d	utilisez-vous des machines / équipements lourds à votre travail	
V2521	te7e1	quels types d'outils, de machines, d'équipements lourds utilisez-vous à votre tr	

ID	Name	Label	Question
V2522	te7e2	quels types d'outils, de machines, d'équipements lourds utilisez-vous à votre tr	
V2523	te8a	poussières, fumées, vapeur, gaz	
V2524	te8b	feu, gaz, flamme	
V2525	te8c	bruit élevé ou vibration	
V2526	te8d	températures extrêmes	
V2527	te8e	outils dangereux (couteaux)	
V2528	te8f	travail souterrain	
V2529	te8g	travail en hauteur	
V2530	te8h	travail dans l'eau/lac/étang/fleuve	
V2531	te8i	lieu de travail trop sombre ou trop confiné	
V2532	te8j	ventilation insuffisante	
V2533	te8k	produits chimiques	
V2534	te8l	explosifs	
V2535	te8m	autres objets, procédés ou conditions nuisibles à la santé	
V2536	te9a	critiques et agressivités continuelles	
V2537	te9b	insultes répétées	
V2538	te9c	coups/blessures	
V2539	te9d	abus sexuel (attouchement ou autres gestes que vous ne vouliez pas)	
V2540	te10a	l'abattage des arbres	
V2541	te10b	le brûlage des champs	
V2542	te10c	la manipulation des produits agro- pharmaceutiques	
V2543	te10d	la chasse	
V2544	te10e	la production de charbon de bois et le métier de bûcheron	
V2545	te10f	les travaux de culture attelée	
V2546	te10g	la récolte traditionnelle de miel	
V2547	te10h	les activités des enfants bouviers	
V2548	te10i	les opérations d'abattage des animaux	
V2549	te10j	la pêche en mer, sur la lagune ou sur les fleuves	
V2550	te10k	la plongée en eau profonde	
V2551	te10l	le gardiennage	
V2552	te10m	le travail dans les débits de boisson	
V2553	te10n	la mendicité	
V2554	te10o	la forassions et les tirs de mine	
V2555	te10p	le transport des fragments ou des blocs de pierre	
V2556	te10q	le concassage	
V2557	te10r	l'extraction de minerai à l'aide de produits chimiques	
V2558	te10s	la vente de support à caractère pornographique	
V2559	te10t	la prostitution ou le proxénétisme	
V2560	te10u	. la récupération d'objet dans les décharges publiques	
V2561	te10v	la vidange, la pré-collecte et la collecte d'ordures ménagères	
V2562	te10w	la production, l'achat ou la vente de produits chimiques	
V2563	te10x	les activités de portefaix dans les marchés	
V2564	te10y	le graissage, le nettoyage, la visite ou la réparation des machines ou mécanisme	

ID	Name	Label	Question
V2565	te10z	l'ajustage, le meulage, la vidange, l'affûtage, le fraisage, le laminage, la des	
V2566	te10aa	la fabrication ou la réparation d'armes à feu	
V2567	te10ab	la fabrication et la manipulation d'explosifs	
V2568	te10ac	le ponçage motorisé de cuir et le tannage de la peau	
V2569	te10ad	la teinturerie et l'impression	
V2570	te10ae	le rabotage mécanisé et le traitement chimique et mécanisé du bois	
V2571	te10af	l'égrenage et la filature	
V2572	te10ag	la production de droguerie	
V2573	te10ah	la brasserie et la production d'alcool	
V2574	te10ai	la chaudronnerie	
V2575	te10aj	la manipulation des hydrocarbures et tous produits inflammables	
V2576	te10ak	le travail dans la forge	
V2577	te10al	la ferronnerie	
V2578	te10am	le puisatier	
V2579	te10an	l'apprenti de mini cars gbaka	
V2580	te10ao	le chargement de bagages lourds dans les véhicules de transport	
V2581	te10ap	les activités de portefaix dans le transport	
V2582	te10aq	les activités générales de bâtiment et des travaux-publics	
V2583	te10ar	l'extraction des matériaux de construction	
V2584	te10as	la construction, la reconstruction, l'entretien, la réparation, la modification	
V2585	te10at	la fabrication de matériaux de construction	
V2586	te10au	les activités de chantier naval	
V2587	A _____ RE		
V2588	r1	durant les 4 dernières semaines, avez-vous cherché à obtenir un autre emploi	
V2589	r2a	pour accroître vos revenus	
V2590	r2b	pour améliorer vos conditions de travail	
V2591	r2c	pour trouver un travail plus intéressant	
V2592	r2d	mauvaise condition de travail	
V2593	r2e	incertitude de l'emploi actuel	
V2594	r2f	autre	
V2595	r2fautre	autre à préciser	
V2596	r3	pourquoi n'avez-vous pas cherché du travail	
V2597	r3autre	autre à préciser	
V2598	r4	seriez-vous disponible pour occuper un autre emploi	
V2599	r5a	l'emploi que vous recherchez ou êtes disponible à exercer est-il un emploi salar	
V2600	r5b	l'emploi que vous recherchez ou êtes disponible à exercer est-il un emploi perma	
V2601	r5c	dans quel type d'organisation souhaitez-vous travailler	
V2602	r5d	l'emploi que vous recherchez ou êtes disponible à exercer est-il un emploi corre	
V2603	r5da1	nom de l'activité	
V2604	r5da	quelle activité	
V2605	r6a	si l'emploi recherché/souhaité est salarié, pourquoi	

ID	Name	Label	Question
V2606	r6aautre	autre à préciser	
V2607	r6b	si l'emploi recherché/souhaité est indépendant, pourquoi	
V2608	r6bautre	autre à préciser	
V2609	r7a	vous avez consacré ... heures pour votre emploi principal au cours des 7 dernie	
V2610	r7a1	si oui, combien d'heure en plus	
V2611	r7b	combien souhaitez-vous gagner par mois pour ce nouveau volume horaire	
V2612	tpt		
V2613	dif		
V2614	A___RHE		
V2615	rhe1a	en dehors des revenus de l'emploi, percevez-vous des pensions du travail antérie	
V2616	rhe1b	si oui, quelle est la périodicité	
V2617	rhe1c	si oui, quel est le montant	
V2618	rhe2a	en dehors des revenus de l'emploi, percevez-vous d'autres pensions	
V2619	rhe2b	si oui, quelle est la périodicité	
V2620	rhe2c	si oui, quel est le montant	
V2621	rhe3a	en dehors des revenus de l'emploi, percevez-vous des revenus fonciers ou immobil	
V2622	rhe3b	si oui, quelle est la périodicité	
V2623	rhe3c	si oui, quel est le montant	
V2624	rhe4a	en dehors des revenus de l'emploi, percevez-vous des revenus des valeurs mobiliè	
V2625	rhe4b	si oui, quelle est la périodicité	
V2626	rhe4c	si oui, quel est le montant	
V2627	rhe5a	en dehors des revenus de l'emploi, percevez-vous des transferts reçus d'autres m	
V2628	rhe5b	si oui, quelle est la périodicité	
V2629	rhe5c	si oui, quel est le montant	
V2630	rhe6a	en dehors des revenus de l'emploi, percevez-vous des bourses d'études	
V2631	rhe6b	si oui, quelle est la périodicité	
V2632	rhe6c	si oui, quel est le montant	
V2633	rhe7a	en dehors des revenus de l'emploi, percevez-vous d'autres revenus	
V2634	rhe7b	si oui, quelle est la périodicité	
V2635	rhe7c	si oui, quel est le montant	
V2636	rhe1	Pensions du travail antérieur	
V2637	rhe2	Autres Pensions	
V2638	rhe3	Revenus fonciers ou immobiliers	
V2639	rhe4	Revenus des valeurs mobilières	
V2640	rhe5	Transferts reçus d'autres ménages	
V2641	rhe6	Bourses d'étudess	
V2642	rhe7	Autres revenus	
V2643	rhe	Revenus hors emploi	
V2644	A___IS		

ID	Name	Label	Question
V2645	is1	avez-vous suivi une formation à un métier durant les 5 dernières années	
V2646	is2	pourquoi n'avez-vous pas suivi de formation	
V2647	is2autre	autre (à préciser)	
V2648	is3	quelle est la dernière formation que vous avez suivie	
V2649	is3autre	autre (à préciser)	
V2650	is4	quelle est la spécialité de votre dernière formation	
V2651	is5	dans quel type d'institution cette formation a-t-elle eu lieu	
V2652	is5autre	autre (à préciser)	
V2653	is6	dans quel type d'institution cette formation a-t-elle eu lieu	
V2654	is7	comment avez-vous trouvé cette formation	
V2655	is7autre	autre (à préciser)	
V2656	is8a	combien de temps cette formation a-t-elle duré (mois)	
V2657	is8b	combien de temps cette formation a-t-elle duré (unité)	
V2658	is9	cette formation était-elle à temps plein ou à temps partiel	
V2659	is10	combien cette formation a-t-elle coûté	
V2660	is11a	fonds propres	
V2661	is11b	aide de parents	
V2662	is11c	financement de l'employeur/entreprise	
V2663	is11d	apports de l'état, programme d'emploi	
V2664	is11e	autre	
V2665	is11eautre	autre (à préciser)	
V2666	is12	avez-vous reçu un salaire ou une bourse durant la formation	
V2667	is13	avez-vous reçu des cours théoriques durant la formation	
V2668	is14	avez-vous reçu des cours théoriques durant la formation	
V2669	is15	avez-vous terminé cette formation	
V2670	is16	avez-vous reçu un diplôme ou un certificat suite à cette formation	
V2671	is17	en quelle année avez-vous obtenu ce diplôme ou certificat ou diplôme	
V2672	is18	avez-vous effectué une ou plusieurs expériences pratiques (ou stage) en milieu d	
V2673	is19	comment avez-vous obtenu ce dernier stage	
V2674	is19autre	autre (à préciser)	
V2675	is20	ce stage était-il en rapport avec votre formation	
V2676	is21	votre dernière formation vous a-t-elle été utile pour trouver un emploi	
V2677	is22	combien de temps (mois) avez-vous mis pour trouver votre premier emploi après la	
V2678	is23	combien de temps (mois) avez-vous passé dans cet emploi	
V2679	is24	l'emploi que vous exercez actuellement correspond-il à la formation que vous ave	
V2680	is25	correspond-il à une formation antérieure	
V2681	is26	avez-vous suivi une formation à un métier qui correspond à votre emploi principa	
V2682	durée_form	Durée de la dernière formation (mois)	
V2683	is17_impute		
V2684	A__EH		

ID	Name	Label	Question
V2685	sept_nov13	mois	
V2686	eh1a	au cours du mois de ?, avez-vous travaillé ne serait-ce qu'une heure	
V2687	eh2a	quel est le nom du métier, de la profession, du poste, de la tâche, de l'emploi	
V2688	eh3a	quelle est l'activité de l'entreprise dans laquelle vous avez exercé cet emploi	
V2689	eh4a	dans cet emploi, combien avez-vous gagné au cours de ce mois	
V2690	eh5a	avez-vous cherché un emploi au cours de ce trimestre	
V2691	eh6a	etiez-vous disponible pour travailler immédiatement (ie dans les 15 jours) si vo	
V2692	juin_août13	mois	
V2693	eh1b	au cours du mois de ?, avez-vous travaillé ne serait-ce qu'une heure	
V2694	eh2b	quel est le nom du métier, de la profession, du poste, de la tâche, de l'emploi	
V2695	eh3b	quelle est l'activité de l'entreprise dans laquelle vous avez exercé cet emploi	
V2696	eh4b	dans cet emploi, combien avez-vous gagné au cours de ce mois	
V2697	eh5b	avez-vous cherché un emploi au cours de ce trimestre	
V2698	eh6b	etiez-vous disponible pour travailler immédiatement (ie dans les 15 jours) si vo	
V2699	mars_mai13	mois	
V2700	eh1c	au cours du mois de ?, avez-vous travaillé ne serait-ce qu'une heure	
V2701	eh2c	quel est le nom du métier, de la profession, du poste, de la tâche, de l'emploi	
V2702	eh3c	quelle est l'activité de l'entreprise dans laquelle vous avez exercé cet emploi	
V2703	eh4c	dans cet emploi, combien avez-vous gagné au cours de ce mois	
V2704	eh5c	avez-vous cherché un emploi au cours de ce trimestre	
V2705	eh6c	etiez-vous disponible pour travailler immédiatement (ie dans les 15 jours) si vo	
V2706	dec12_fev13	mois	
V2707	eh1d	au cours du mois de ?, avez-vous travaillé ne serait-ce qu'une heure	
V2708	eh2d	quel est le nom du métier, de la profession, du poste, de la tâche, de l'emploi	
V2709	eh3d	quelle est l'activité de l'entreprise dans laquelle vous avez exercé cet emploi	
V2710	eh4d	dans cet emploi, combien avez-vous gagné au cours de ce mois	
V2711	eh5d	avez-vous cherché un emploi au cours de ce trimestre	
V2712	eh6d	etiez-vous disponible pour travailler immédiatement (ie dans les 15 jours) si vo	
V2713	A_____Calculs_Autres_Sections		
V2714	NbreAGRProprio	Nombre d'AGR Possédés par l'individu	
V2715	NbreAGRTravailleur	Nombre d'AGR sur lesquels l'individu travaille	
V2716	NbreAgriProprio	Nombre de parcelles possédés par l'individu	
V2717	NbreAgriProprioCommercial	Nombre de parcelles ayant une culture commerciale possédée par l'individu	
V2718	NbreAgriTravailleur	Nombre de parcelles sur lesquels l'individu travaille	

ID	Name	Label	Question
V2719	NbreAgriTravailleurCommercial	Nombre de parcelles ayant une culture commerciale sur lesquels l'individu travaie	
V2720	possedeanimauxelevage	Individu est propriétaire d'animaux d'élevage	
V2721	travailleanimauxelevage	Individu travaille avec des animaux d'élevage	
V2722	peche	Individu pratique la pêche	
V2723	miel	Individu cultive le miel	
V2724	chasse	Individu pratique la pêche	
V2725	vinpalme	Individu pratique la pêche	
V2726	AGRISUB_1	Agriculteur de subsistance	
V2727	agri18a	quel est le numéro d'ordre du propriétaire de cette parcelle (a)	
V2728	agri18b	quel est le numéro d'ordre du propriétaire de cette parcelle (b)	
V2729	agri112a	numéro d'ordre individu	
V2730	agri113a	numéro d'ordre individu	
V2731	agri114a	numéro d'ordre individu	
V2732	agri115a	numéro d'ordre individu	
V2733	AGRISUB_2		
V2734	_____ ID _____		
V2735	_____ Fiche_Signal _____		
V2736	_____ Poids _____		
V2737	_____ CaractMenage _____		
V2738	I1	type de logement	
V2739	I1autre	autre (à préciser)	
V2740	I2	nombre de pièces du logement	
V2741	I3	nature des murs	
V2742	I3autre	autre (à préciser)	
V2743	I4	nature de la toiture	
V2744	I4autre	autre (à préciser)	
V2745	I5	nature du sol	
V2746	I6	mode d'éclairage	
V2747	I6autre	autre (à préciser)	
V2748	I7	mode principal d'approvisionnement en eau	
V2749	I7autre	autre (à préciser)	
V2750	I8	mode d'évacuation des ordures	
V2751	I8autre	autre (à préciser)	
V2752	I9	mode d'évacuation des eaux usées	
V2753	I9autre	autre (à préciser)	
V2754	I10	type d'aisance	
V2755	I11	combustible utilisé	
V2756	I11autre	autre (à préciser)	
V2757	I12	statut d'occupation	
V2758	I12autre	autre (à préciser)	
V2759	I13	si locataire, combien payez vous par mois	
V2760	I14	si locataire, depuis combien de mois occupez-vous ce logement	
V2761	_____ Possession _____		
V2762	e101	auto	
V2763	e102	moto	

ID	Name	Label	Question
V2764	e103	bicyclette	
V2765	e104	charette	
V2766	e105	télévision	
V2767	e106	magnétophone/vcd/dvd	
V2768	e107	radio/chaîne hi-fi	
V2769	e108	congélateur	
V2770	e109	ordinateur	
V2771	e110	téléphone fixe	
V2772	e111	téléphone mobile	
V2773	e112	réfrigérateur	
V2774	e113	cuisinière à gaz ou électrique	
V2775	e114	brouette	
V2776	e115	fer à repasser (charbon/électrique)	
V2777	e116	tracteur	
V2778	e117	ventilateur	
V2779	e118	climatiseur	
V2780	e119	groupe électrogène	
V2781	e120	moustiquaire	
V2782	___Calculs_Autres_Sections___		
V2783	AGRMenageProprio	Le ménage possède au moins une AGR	
V2784	AgriMenageProprio	Le ménage possède une ou des parcelles	
V2785	AgriMenageProprioCommercial	Le ménage possède une ou des parcelles ayant une culture commerciale	
V2786	_____		
V2787	HID3		
V2788	sitac2	situation d'activite definie par AGEPE	
V2789	pat_old	pop. en age de travailler--ancien	
V2790	pat_new	pop. en age de travailler--nouveau	
V2791	popactive_bit	pop. active BIT	
V2792	popactive_elargie	pop. active elargie	
V2793	popinactive	pop. inactive elargie	
V2794	chom_bit	chomage BIT	
V2795	chom_large	chomage elargi	
V2796	popemp_old	pop. active occupee ou (en emploi) elargie	
V2797	aocc		
V2798	x		
V2799	popemp_old_bit	pop. active occupee ou (en emploi) BIT	
V2800	chom_large_decou	chomeur decourage	
V2801	ap10new	RECODE of ap10 (sous quelle forme êtes-vous payé, ou obtenez-vous vos revenus, d	
V2802	ap3new	RECODE of ap3 (quel est votre statut dans l'emploi)	
V2803	branchesection	RECODE of ap2b (quels sont les principaux produits ou services réalisés dans l'e	
V2804	ap2b_impnew	RECODE of branchesection (RECODE of ap2b (quels sont les principaux produits ou	
V2805	esna_old	emploi salarie non agricole ancien	
V2806	eina_old	emploi independant non agricole ancien	

ID	Name	Label	Question
V2807	esa_old	emploi salarie agricole ancien	
V2808	eia_old	emploi independant agricole ancien	
V2809	others		
V2810	missings		
V2811	autre	employeurs, en formation, et autres inclassables	
V2812	esalarie	emploi salarie ancien	
V2813	esalariepublic	emploi salarie ancien public formel	
V2814	esalariepriveformel	emploi salarie prive formel	
V2815	esalariepriveinformel	emploi salarie prive informel	
V2816	einformel	emploi informel '0=formel; 1=informel'	
V2817	esformel	emploi salarie formel	
V2818	esinformel	emploi salarie informel	
V2819	espubfor	emploi salarie public formel	
V2820	esprfor	emploi salarie prive formel	
V2821	esprinfor	emploi salarie prive informel	
V2822	unemploy	taux de chomage dans la pop. active	
V2823	income		
V2824	z1	salaire minimum	
V2825	z2	salaire maximum	
V2826	z3		
V2827	z4		
V2828	income_m1		
V2829	income_m2		
V2830	t		
V2831	t2		
V2832	income_all	revenu valide pour ceux qui ont declare	
V2833	incomeq	revenu de l'emploi salarie par groupe	
V2834	incomeqd1	incomeq== 1.0000	
V2835	incomeqd2	incomeq== 2.0000	
V2836	incomeqd3	incomeq== 3.0000	
V2837	incomeqd4	incomeq== 4.0000	
V2838	incomeqd5	incomeq== 5.0000	
V2839	agegroup	RECODE of m4a_impute (age avec imputaton des manquants en fonction de la moyenne	
V2840	m21new		
V2841	education	RECODE of m21new	
V2842	hhassets_index	Scores for factor 1	
V2843	wealthq5	5 quantiles of hhassets_index	
V2844	fig1		
V2845	eia_oldf		
V2846	eina_oldf		
V2847	esa_oldf		
V2848	esna_oldf		
V2849	autref		
V2850	chom_largef		
V2851	popinactief		

ID	Name	Label	Question
V2852	figemp		
V2853	popinactive2	pop. inactive dans la pop. en age de travailler	
V2854	esna_oldf6		
V2855	eina_oldf6		
V2856	esa_oldf6		
V2857	eia_oldf6		
V2858	employ	taux d'emploi dans la pop. en age de travailler	
V2859	lfpr	Labor force participation rate	
V2860	Inactive	Inactive population	
V2861	branchsect15	RECODE of ap2b (quels sont les principaux produits ou services réalisés dans l'e	
V2862	branchesect5	RECODE of branchsect15 (RECODE of ap2b (quels sont les principaux produits ou se	
V2863	FinalGrouping	RECODE of branchsect15 (RECODE of ap2b (quels sont les principaux produits ou se	
V2864	typeemp		
V2865	autre_salarie		
V2866	autre_selfnonag		
V2867	typeemp2		
V2868	typeemp2Bis		
V2869	kt		
V2870	typeempd1	typeemp2Bis==wage	
V2871	typeempd2	typeemp2Bis==self-nonag	
V2872	typeempd3	typeemp2Bis==self-ag	
V2873	SectEmp	Sector of activity by type of employment 2013	
V2874	formality		

Total: 741

Data file: raw_data_baseline

Deidentified raw dataset

Cases: 4160

Variables: 1725

Variables

ID	Name	Label	Question
V2875	id	ID	
V2876	baseline_sample	Baseline sample	
V2877	loc_enrol	Localité d enrôlement V2	
V2878	sexe	Sexe (du jeune)	
V2879	treatment	Groupe dans l'évaluation	
V2880	treatment_arms	Treatment arm	
V2881	ie_arm_th	Groupe dans evaluation (sur brigades theoriques)	
V2882	attrit_hh_b	Attrition module menage baseline	
V2883	attrit_i_b	Attrition jeune baseline	
V2884	hh_unit	Menage sans autre membre que le jeune	
V2885	hh_size	Taille du menage (en incluant le jeune)	
V2886	qi1	Numéro de questionnaire	
V2887	qi12	Milieu de résidence	
V2888	qi1_num	Numéro de questionnaire	
V2889	qi12_urb	Milieu de résidence	
V2890	a1_gender	Sexe	
V2891	a2_age	Age	
V2892	a3_nat	Nationalité	
V2893	a4_rel	Religion	
V2894	a5_change_loc	Vecu dans la localité	
V2895	a6_an_chg_loc	Nombre d'année vécue dans localité	
V2896	a6_mois_chg_loc	Nbre de mois vécue dans la localité	
V2897	a7_raison_chg_loc	Raison de la venue	
V2898	a8_matri	Situation Matrimoniale	
V2899	a9_enfants	Nombre d'enfant	
V2900	a10a_primaire	Etes vous au moins allé à l'école primaire ?	
V2901	a10b_raison_noeduc	Pourquoi n'avez-vous pas été à l'école?	
V2902	a11_educ	Allez-vous toujours a l ecole ?	
V2903	a12_arret_educ	Raison de l'arrêt des études	
V2904	a13_educ	Enseignement suivi	
V2905	a14_dipl	Diplome le plus élevé	
V2906	a15_classe	Quel est la dernière classe que vous avez suivie?	
V2907	a16a_fr	Lire et écrire Francais	
V2908	a16b_lang_loc	Lire et écrire langue nationale	
V2909	a16c_lang_loc1	Langue nationale principale	
V2910	a16d_lang_loc2	Langue nationale secondaire	
V2911	a16e_lang_etr	Langue étrangère	

ID	Name	Label	Question
V2912	mean_hh_age	Age moyen des membres du menage (jeune exclus)	
V2913	median_hh_age	Age median des membres du menage (jeune exclus)	
V2914	nb_adlt	Nombre de membres du menage adultes (>=18 ans) (jeune exclus)	
V2915	nb_chl	Nombre de membres du menage enfants (<18 ans)	
V2916	nb_wk_age	Nombre de membres du menage en age de travailler (>=15 ans) (jeune exclus)	
V2917	nb_old_mb	Nombre de membres du menage de plus de 60 ans	
V2918	nb_stud_mb	Nombre de membres du menage en age d etudier (5 a 30ans) (jeune exclus)	
V2919	hh_head_fem	Menage dont le chef est une femme (jeune inclus)	
V2920	nb_lg_head	Nombre de membres du menage a sa tete (chef ou conjoint, jeune exclus)	
V2921	nb_ext_mb	Nombre de membres du menage de la famille etendue (jeune exclus)	
V2922	nb_chd_mb	Nombre de membres du menage enfants du chef	
V2923	nb_oth_mb	Nombre de membres du menage autres (hors famille)	
V2924	nb_fem	Nombre de femmes dans le menage	
V2925	HH_hh_head_noeduc	HH head no education	
V2926	HH_hh_head_prim	HH head primary education	
V2927	HH_hh_head_sec	HH head secondary education	
V2928	HH_hh_head_sup	HH head sup education	
V2929	HH_hh_head_nsp	HH head nsp	
V2930	nb_empl	Nombre de membres du menage employe/travaille	
V2931	nb_eleve	Nombre de membres du menage qui etudient / a l'ecole	
V2932	nb_educ_none	Nombre de membres du menage qui n'ont pas ete a l'ecole	
V2933	education	Education code	
V2934	nb_educ_prim	Nombre de membres du menage de niveau primaire	
V2935	nb_educ_sec	Nombre de membres du menage de niveau secondaire	
V2936	nb_educ_sup	Nombre de membres du menage de niveau superieur	
V2937	nb_dip_aucun	Nombre de membres du menage ayant aucun diplome	
V2938	nb_BEPC	Nombre de membres du menage diplomes du BEPC ou plus	
V2939	nb_CEPE	Nombre de membres du menage diplomes du CEPE ou plus	
V2940	nb_BAC_plus	Nombre de membres du menage diplomes du BAC ou plus	
V2941	b21	1 b2	
V2942	b31	1 b3	
V2943	b41	1 b4	
V2944	b51	1 b5	
V2945	b61	1 b6	
V2946	b71	1 b7	
V2947	b81	1 b8	
V2948	b91	1 b9	
V2949	hh_head1	1 hh_head	
V2950	adult_mb1	1 adult_mb	
V2951	chld_mb1	1 chld_mb	
V2952	wk_age_mb1	1 wk_age_mb	
V2953	old_mb1	1 old_mb	
V2954	stud_mb1	1 stud_mb	
V2955	female_hh_head1	1 female_hh_head	
V2956	large_head_mb1	1 large_head_mb	

ID	Name	Label	Question
V2957	extended_fam_mb1	1 extended_fam_mb	
V2958	ch_hh_mb1	1 ch_hh_mb	
V2959	other_hh_mb1	1 other_hh_mb	
V2960	employment1	1 employment	
V2961	eleve1	1 eleve	
V2962	educ_none1	1 educ_none	
V2963	educ_prim1	1 educ_prim	
V2964	educ_sec1	1 educ_sec	
V2965	educ_sup1	1 educ_sup	
V2966	dip_aucun1	1 dip_aucun	
V2967	dip_CEPE1	1 dip_CEPE	
V2968	dip_BEPC1	1 dip_BEPC	
V2969	dip_BAC_plus1	1 dip_BAC_plus	
V2970	hh_head_nsp1	1 hh_head_nsp	
V2971	hh_head_noeduc1	1 hh_head_noeduc	
V2972	hh_head_prim1	1 hh_head_prim	
V2973	hh_head_sec1	1 hh_head_sec	
V2974	hh_head_sup1	1 hh_head_sup	
V2975	b22	2 b2	
V2976	b32	2 b3	
V2977	b42	2 b4	
V2978	b52	2 b5	
V2979	b62	2 b6	
V2980	b72	2 b7	
V2981	b82	2 b8	
V2982	b92	2 b9	
V2983	hh_head2	2 hh_head	
V2984	adult_mb2	2 adult_mb	
V2985	chld_mb2	2 chld_mb	
V2986	wk_age_mb2	2 wk_age_mb	
V2987	old_mb2	2 old_mb	
V2988	stud_mb2	2 stud_mb	
V2989	female_hh_head2	2 female_hh_head	
V2990	large_head_mb2	2 large_head_mb	
V2991	extended_fam_mb2	2 extended_fam_mb	
V2992	ch_hh_mb2	2 ch_hh_mb	
V2993	other_hh_mb2	2 other_hh_mb	
V2994	employment2	2 employment	
V2995	eleve2	2 eleve	
V2996	educ_none2	2 educ_none	
V2997	educ_prim2	2 educ_prim	
V2998	educ_sec2	2 educ_sec	
V2999	educ_sup2	2 educ_sup	
V3000	dip_aucun2	2 dip_aucun	
V3001	dip_CEPE2	2 dip_CEPE	

ID	Name	Label	Question
V3002	dip_BEPC2	2 dip_BEPC	
V3003	dip_BAC_plus2	2 dip_BAC_plus	
V3004	hh_head_nsp2	2 hh_head_nsp	
V3005	hh_head_noeduc2	2 hh_head_noeduc	
V3006	hh_head_prim2	2 hh_head_prim	
V3007	hh_head_sec2	2 hh_head_sec	
V3008	hh_head_sup2	2 hh_head_sup	
V3009	b23	3 b2	
V3010	b33	3 b3	
V3011	b43	3 b4	
V3012	b53	3 b5	
V3013	b63	3 b6	
V3014	b73	3 b7	
V3015	b83	3 b8	
V3016	b93	3 b9	
V3017	hh_head3	3 hh_head	
V3018	adult_mb3	3 adult_mb	
V3019	chld_mb3	3 chld_mb	
V3020	wk_age_mb3	3 wk_age_mb	
V3021	old_mb3	3 old_mb	
V3022	stud_mb3	3 stud_mb	
V3023	female_hh_head3	3 female_hh_head	
V3024	large_head_mb3	3 large_head_mb	
V3025	extended_fam_mb3	3 extended_fam_mb	
V3026	ch_hh_mb3	3 ch_hh_mb	
V3027	other_hh_mb3	3 other_hh_mb	
V3028	employment3	3 employment	
V3029	eleve3	3 eleve	
V3030	educ_none3	3 educ_none	
V3031	educ_prim3	3 educ_prim	
V3032	educ_sec3	3 educ_sec	
V3033	educ_sup3	3 educ_sup	
V3034	dip_aucun3	3 dip_aucun	
V3035	dip_CEPE3	3 dip_CEPE	
V3036	dip_BEPC3	3 dip_BEPC	
V3037	dip_BAC_plus3	3 dip_BAC_plus	
V3038	hh_head_nsp3	3 hh_head_nsp	
V3039	hh_head_noeduc3	3 hh_head_noeduc	
V3040	hh_head_prim3	3 hh_head_prim	
V3041	hh_head_sec3	3 hh_head_sec	
V3042	hh_head_sup3	3 hh_head_sup	
V3043	b24	4 b2	
V3044	b34	4 b3	
V3045	b44	4 b4	
V3046	b54	4 b5	

ID	Name	Label	Question
V3047	b64	4 b6	
V3048	b74	4 b7	
V3049	b84	4 b8	
V3050	b94	4 b9	
V3051	hh_head4	4 hh_head	
V3052	adult_mb4	4 adult_mb	
V3053	chld_mb4	4 chld_mb	
V3054	wk_age_mb4	4 wk_age_mb	
V3055	old_mb4	4 old_mb	
V3056	stud_mb4	4 stud_mb	
V3057	female_hh_head4	4 female_hh_head	
V3058	large_head_mb4	4 large_head_mb	
V3059	extended_fam_mb4	4 extended_fam_mb	
V3060	ch_hh_mb4	4 ch_hh_mb	
V3061	other_hh_mb4	4 other_hh_mb	
V3062	employment4	4 employment	
V3063	eleve4	4 eleve	
V3064	educ_none4	4 educ_none	
V3065	educ_prim4	4 educ_prim	
V3066	educ_sec4	4 educ_sec	
V3067	educ_sup4	4 educ_sup	
V3068	dip_aucun4	4 dip_aucun	
V3069	dip_CEPE4	4 dip_CEPE	
V3070	dip_BEPC4	4 dip_BEPC	
V3071	dip_BAC_plus4	4 dip_BAC_plus	
V3072	hh_head_nsp4	4 hh_head_nsp	
V3073	hh_head_noeduc4	4 hh_head_noeduc	
V3074	hh_head_prim4	4 hh_head_prim	
V3075	hh_head_sec4	4 hh_head_sec	
V3076	hh_head_sup4	4 hh_head_sup	
V3077	b25	5 b2	
V3078	b35	5 b3	
V3079	b45	5 b4	
V3080	b55	5 b5	
V3081	b65	5 b6	
V3082	b75	5 b7	
V3083	b85	5 b8	
V3084	b95	5 b9	
V3085	hh_head5	5 hh_head	
V3086	adult_mb5	5 adult_mb	
V3087	chld_mb5	5 chld_mb	
V3088	wk_age_mb5	5 wk_age_mb	
V3089	old_mb5	5 old_mb	
V3090	stud_mb5	5 stud_mb	
V3091	female_hh_head5	5 female_hh_head	

ID	Name	Label	Question
V3092	large_head_mb5	5 large_head_mb	
V3093	extended_fam_mb5	5 extended_fam_mb	
V3094	ch_hh_mb5	5 ch_hh_mb	
V3095	other_hh_mb5	5 other_hh_mb	
V3096	employment5	5 employment	
V3097	eleve5	5 eleve	
V3098	educ_none5	5 educ_none	
V3099	educ_prim5	5 educ_prim	
V3100	educ_sec5	5 educ_sec	
V3101	educ_sup5	5 educ_sup	
V3102	dip_aucun5	5 dip_aucun	
V3103	dip_CEPE5	5 dip_CEPE	
V3104	dip_BEPC5	5 dip_BEPC	
V3105	dip_BAC_plus5	5 dip_BAC_plus	
V3106	hh_head_nsp5	5 hh_head_nsp	
V3107	hh_head_noeduc5	5 hh_head_noeduc	
V3108	hh_head_prim5	5 hh_head_prim	
V3109	hh_head_sec5	5 hh_head_sec	
V3110	hh_head_sup5	5 hh_head_sup	
V3111	b26	6 b2	
V3112	b36	6 b3	
V3113	b46	6 b4	
V3114	b56	6 b5	
V3115	b66	6 b6	
V3116	b76	6 b7	
V3117	b86	6 b8	
V3118	b96	6 b9	
V3119	hh_head6	6 hh_head	
V3120	adult_mb6	6 adult_mb	
V3121	chld_mb6	6 chld_mb	
V3122	wk_age_mb6	6 wk_age_mb	
V3123	old_mb6	6 old_mb	
V3124	stud_mb6	6 stud_mb	
V3125	female_hh_head6	6 female_hh_head	
V3126	large_head_mb6	6 large_head_mb	
V3127	extended_fam_mb6	6 extended_fam_mb	
V3128	ch_hh_mb6	6 ch_hh_mb	
V3129	other_hh_mb6	6 other_hh_mb	
V3130	employment6	6 employment	
V3131	eleve6	6 eleve	
V3132	educ_none6	6 educ_none	
V3133	educ_prim6	6 educ_prim	
V3134	educ_sec6	6 educ_sec	
V3135	educ_sup6	6 educ_sup	
V3136	dip_aucun6	6 dip_aucun	

ID	Name	Label	Question
V3137	dip_CEPE6	6 dip_CEPE	
V3138	dip_BEPC6	6 dip_BEPC	
V3139	dip_BAC_plus6	6 dip_BAC_plus	
V3140	hh_head_nsp6	6 hh_head_nsp	
V3141	hh_head_noeduc6	6 hh_head_noeduc	
V3142	hh_head_prim6	6 hh_head_prim	
V3143	hh_head_sec6	6 hh_head_sec	
V3144	hh_head_sup6	6 hh_head_sup	
V3145	b27	7 b2	
V3146	b37	7 b3	
V3147	b47	7 b4	
V3148	b57	7 b5	
V3149	b67	7 b6	
V3150	b77	7 b7	
V3151	b87	7 b8	
V3152	b97	7 b9	
V3153	hh_head7	7 hh_head	
V3154	adult_mb7	7 adult_mb	
V3155	chld_mb7	7 chld_mb	
V3156	wk_age_mb7	7 wk_age_mb	
V3157	old_mb7	7 old_mb	
V3158	stud_mb7	7 stud_mb	
V3159	female_hh_head7	7 female_hh_head	
V3160	large_head_mb7	7 large_head_mb	
V3161	extended_fam_mb7	7 extended_fam_mb	
V3162	ch_hh_mb7	7 ch_hh_mb	
V3163	other_hh_mb7	7 other_hh_mb	
V3164	employment7	7 employment	
V3165	eleve7	7 eleve	
V3166	educ_none7	7 educ_none	
V3167	educ_prim7	7 educ_prim	
V3168	educ_sec7	7 educ_sec	
V3169	educ_sup7	7 educ_sup	
V3170	dip_aucun7	7 dip_aucun	
V3171	dip_CEPE7	7 dip_CEPE	
V3172	dip_BEPC7	7 dip_BEPC	
V3173	dip_BAC_plus7	7 dip_BAC_plus	
V3174	hh_head_nsp7	7 hh_head_nsp	
V3175	hh_head_noeduc7	7 hh_head_noeduc	
V3176	hh_head_prim7	7 hh_head_prim	
V3177	hh_head_sec7	7 hh_head_sec	
V3178	hh_head_sup7	7 hh_head_sup	
V3179	b28	8 b2	
V3180	b38	8 b3	
V3181	b48	8 b4	

ID	Name	Label	Question
V3182	b58	8 b5	
V3183	b68	8 b6	
V3184	b78	8 b7	
V3185	b88	8 b8	
V3186	b98	8 b9	
V3187	hh_head8	8 hh_head	
V3188	adult_mb8	8 adult_mb	
V3189	chld_mb8	8 chld_mb	
V3190	wk_age_mb8	8 wk_age_mb	
V3191	old_mb8	8 old_mb	
V3192	stud_mb8	8 stud_mb	
V3193	female_hh_head8	8 female_hh_head	
V3194	large_head_mb8	8 large_head_mb	
V3195	extended_fam_mb8	8 extended_fam_mb	
V3196	ch_hh_mb8	8 ch_hh_mb	
V3197	other_hh_mb8	8 other_hh_mb	
V3198	employment8	8 employment	
V3199	eleve8	8 eleve	
V3200	educ_none8	8 educ_none	
V3201	educ_prim8	8 educ_prim	
V3202	educ_sec8	8 educ_sec	
V3203	educ_sup8	8 educ_sup	
V3204	dip_aucun8	8 dip_aucun	
V3205	dip_CEPE8	8 dip_CEPE	
V3206	dip_BEPC8	8 dip_BEPC	
V3207	dip_BAC_plus8	8 dip_BAC_plus	
V3208	hh_head_nsp8	8 hh_head_nsp	
V3209	hh_head_noeduc8	8 hh_head_noeduc	
V3210	hh_head_prim8	8 hh_head_prim	
V3211	hh_head_sec8	8 hh_head_sec	
V3212	hh_head_sup8	8 hh_head_sup	
V3213	b29	9 b2	
V3214	b39	9 b3	
V3215	b49	9 b4	
V3216	b59	9 b5	
V3217	b69	9 b6	
V3218	b79	9 b7	
V3219	b89	9 b8	
V3220	b99	9 b9	
V3221	hh_head9	9 hh_head	
V3222	adult_mb9	9 adult_mb	
V3223	chld_mb9	9 chld_mb	
V3224	wk_age_mb9	9 wk_age_mb	
V3225	old_mb9	9 old_mb	
V3226	stud_mb9	9 stud_mb	

ID	Name	Label	Question
V3227	female_hh_head9	9 female_hh_head	
V3228	large_head_mb9	9 large_head_mb	
V3229	extended_fam_mb9	9 extended_fam_mb	
V3230	ch_hh_mb9	9 ch_hh_mb	
V3231	other_hh_mb9	9 other_hh_mb	
V3232	employment9	9 employment	
V3233	eleve9	9 eleve	
V3234	educ_none9	9 educ_none	
V3235	educ_prim9	9 educ_prim	
V3236	educ_sec9	9 educ_sec	
V3237	educ_sup9	9 educ_sup	
V3238	dip_aucun9	9 dip_aucun	
V3239	dip_CEPE9	9 dip_CEPE	
V3240	dip_BEPC9	9 dip_BEPC	
V3241	dip_BAC_plus9	9 dip_BAC_plus	
V3242	hh_head_nsp9	9 hh_head_nsp	
V3243	hh_head_noeduc9	9 hh_head_noeduc	
V3244	hh_head_prim9	9 hh_head_prim	
V3245	hh_head_sec9	9 hh_head_sec	
V3246	hh_head_sup9	9 hh_head_sup	
V3247	b210	10 b2	
V3248	b310	10 b3	
V3249	b410	10 b4	
V3250	b510	10 b5	
V3251	b610	10 b6	
V3252	b710	10 b7	
V3253	b810	10 b8	
V3254	b910	10 b9	
V3255	hh_head10	10 hh_head	
V3256	adult_mb10	10 adult_mb	
V3257	chld_mb10	10 chld_mb	
V3258	wk_age_mb10	10 wk_age_mb	
V3259	old_mb10	10 old_mb	
V3260	stud_mb10	10 stud_mb	
V3261	female_hh_head10	10 female_hh_head	
V3262	large_head_mb10	10 large_head_mb	
V3263	extended_fam_mb10	10 extended_fam_mb	
V3264	ch_hh_mb10	10 ch_hh_mb	
V3265	other_hh_mb10	10 other_hh_mb	
V3266	employment10	10 employment	
V3267	eleve10	10 eleve	
V3268	educ_none10	10 educ_none	
V3269	educ_prim10	10 educ_prim	
V3270	educ_sec10	10 educ_sec	
V3271	educ_sup10	10 educ_sup	

ID	Name	Label	Question
V3272	dip_aucun10	10 dip_aucun	
V3273	dip_CEPE10	10 dip_CEPE	
V3274	dip_BEPC10	10 dip_BEPC	
V3275	dip_BAC_plus10	10 dip_BAC_plus	
V3276	hh_head_nsp10	10 hh_head_nsp	
V3277	hh_head_noeduc10	10 hh_head_noeduc	
V3278	hh_head_prim10	10 hh_head_prim	
V3279	hh_head_sec10	10 hh_head_sec	
V3280	hh_head_sup10	10 hh_head_sup	
V3281	b211	11 b2	
V3282	b311	11 b3	
V3283	b411	11 b4	
V3284	b511	11 b5	
V3285	b611	11 b6	
V3286	b711	11 b7	
V3287	b811	11 b8	
V3288	b911	11 b9	
V3289	hh_head11	11 hh_head	
V3290	adult_mb11	11 adult_mb	
V3291	chld_mb11	11 chld_mb	
V3292	wk_age_mb11	11 wk_age_mb	
V3293	old_mb11	11 old_mb	
V3294	stud_mb11	11 stud_mb	
V3295	female_hh_head11	11 female_hh_head	
V3296	large_head_mb11	11 large_head_mb	
V3297	extended_fam_mb11	11 extended_fam_mb	
V3298	ch_hh_mb11	11 ch_hh_mb	
V3299	other_hh_mb11	11 other_hh_mb	
V3300	employment11	11 employment	
V3301	eleve11	11 eleve	
V3302	educ_none11	11 educ_none	
V3303	educ_prim11	11 educ_prim	
V3304	educ_sec11	11 educ_sec	
V3305	educ_sup11	11 educ_sup	
V3306	dip_aucun11	11 dip_aucun	
V3307	dip_CEPE11	11 dip_CEPE	
V3308	dip_BEPC11	11 dip_BEPC	
V3309	dip_BAC_plus11	11 dip_BAC_plus	
V3310	hh_head_nsp11	11 hh_head_nsp	
V3311	hh_head_noeduc11	11 hh_head_noeduc	
V3312	hh_head_prim11	11 hh_head_prim	
V3313	hh_head_sec11	11 hh_head_sec	
V3314	hh_head_sup11	11 hh_head_sup	
V3315	b212	12 b2	
V3316	b312	12 b3	

ID	Name	Label	Question
V3317	b412	12 b4	
V3318	b512	12 b5	
V3319	b612	12 b6	
V3320	b712	12 b7	
V3321	b812	12 b8	
V3322	b912	12 b9	
V3323	hh_head12	12 hh_head	
V3324	adult_mb12	12 adult_mb	
V3325	chld_mb12	12 chld_mb	
V3326	wk_age_mb12	12 wk_age_mb	
V3327	old_mb12	12 old_mb	
V3328	stud_mb12	12 stud_mb	
V3329	female_hh_head12	12 female_hh_head	
V3330	large_head_mb12	12 large_head_mb	
V3331	extended_fam_mb12	12 extended_fam_mb	
V3332	ch_hh_mb12	12 ch_hh_mb	
V3333	other_hh_mb12	12 other_hh_mb	
V3334	employment12	12 employment	
V3335	eleve12	12 eleve	
V3336	educ_none12	12 educ_none	
V3337	educ_prim12	12 educ_prim	
V3338	educ_sec12	12 educ_sec	
V3339	educ_sup12	12 educ_sup	
V3340	dip_aucun12	12 dip_aucun	
V3341	dip_CEPE12	12 dip_CEPE	
V3342	dip_BEPC12	12 dip_BEPC	
V3343	dip_BAC_plus12	12 dip_BAC_plus	
V3344	hh_head_nsp12	12 hh_head_nsp	
V3345	hh_head_noeduc12	12 hh_head_noeduc	
V3346	hh_head_prim12	12 hh_head_prim	
V3347	hh_head_sec12	12 hh_head_sec	
V3348	hh_head_sup12	12 hh_head_sup	
V3349	b213	13 b2	
V3350	b313	13 b3	
V3351	b413	13 b4	
V3352	b513	13 b5	
V3353	b613	13 b6	
V3354	b713	13 b7	
V3355	b813	13 b8	
V3356	b913	13 b9	
V3357	hh_head13	13 hh_head	
V3358	adult_mb13	13 adult_mb	
V3359	chld_mb13	13 chld_mb	
V3360	wk_age_mb13	13 wk_age_mb	
V3361	old_mb13	13 old_mb	

ID	Name	Label	Question
V3362	stud_mb13	13 stud_mb	
V3363	female_hh_head13	13 female_hh_head	
V3364	large_head_mb13	13 large_head_mb	
V3365	extended_fam_mb13	13 extended_fam_mb	
V3366	ch_hh_mb13	13 ch_hh_mb	
V3367	other_hh_mb13	13 other_hh_mb	
V3368	employment13	13 employment	
V3369	eleve13	13 eleve	
V3370	educ_none13	13 educ_none	
V3371	educ_prim13	13 educ_prim	
V3372	educ_sec13	13 educ_sec	
V3373	educ_sup13	13 educ_sup	
V3374	dip_aucun13	13 dip_aucun	
V3375	dip_CEPE13	13 dip_CEPE	
V3376	dip_BEPC13	13 dip_BEPC	
V3377	dip_BAC_plus13	13 dip_BAC_plus	
V3378	hh_head_nsp13	13 hh_head_nsp	
V3379	hh_head_noeduc13	13 hh_head_noeduc	
V3380	hh_head_prim13	13 hh_head_prim	
V3381	hh_head_sec13	13 hh_head_sec	
V3382	hh_head_sup13	13 hh_head_sup	
V3383	b214	14 b2	
V3384	b314	14 b3	
V3385	b414	14 b4	
V3386	b514	14 b5	
V3387	b614	14 b6	
V3388	b714	14 b7	
V3389	b814	14 b8	
V3390	b914	14 b9	
V3391	hh_head14	14 hh_head	
V3392	adult_mb14	14 adult_mb	
V3393	chld_mb14	14 chld_mb	
V3394	wk_age_mb14	14 wk_age_mb	
V3395	old_mb14	14 old_mb	
V3396	stud_mb14	14 stud_mb	
V3397	female_hh_head14	14 female_hh_head	
V3398	large_head_mb14	14 large_head_mb	
V3399	extended_fam_mb14	14 extended_fam_mb	
V3400	ch_hh_mb14	14 ch_hh_mb	
V3401	other_hh_mb14	14 other_hh_mb	
V3402	employment14	14 employment	
V3403	eleve14	14 eleve	
V3404	educ_none14	14 educ_none	
V3405	educ_prim14	14 educ_prim	
V3406	educ_sec14	14 educ_sec	

ID	Name	Label	Question
V3407	educ_sup14	14 educ_sup	
V3408	dip_aucun14	14 dip_aucun	
V3409	dip_CEPE14	14 dip_CEPE	
V3410	dip_BEPC14	14 dip_BEPC	
V3411	dip_BAC_plus14	14 dip_BAC_plus	
V3412	hh_head_nsp14	14 hh_head_nsp	
V3413	hh_head_noeduc14	14 hh_head_noeduc	
V3414	hh_head_prim14	14 hh_head_prim	
V3415	hh_head_sec14	14 hh_head_sec	
V3416	hh_head_sup14	14 hh_head_sup	
V3417	b215	15 b2	
V3418	b315	15 b3	
V3419	b415	15 b4	
V3420	b515	15 b5	
V3421	b615	15 b6	
V3422	b715	15 b7	
V3423	b815	15 b8	
V3424	b915	15 b9	
V3425	hh_head15	15 hh_head	
V3426	adult_mb15	15 adult_mb	
V3427	chld_mb15	15 chld_mb	
V3428	wk_age_mb15	15 wk_age_mb	
V3429	old_mb15	15 old_mb	
V3430	stud_mb15	15 stud_mb	
V3431	female_hh_head15	15 female_hh_head	
V3432	large_head_mb15	15 large_head_mb	
V3433	extended_fam_mb15	15 extended_fam_mb	
V3434	ch_hh_mb15	15 ch_hh_mb	
V3435	other_hh_mb15	15 other_hh_mb	
V3436	employment15	15 employment	
V3437	eleve15	15 eleve	
V3438	educ_none15	15 educ_none	
V3439	educ_prim15	15 educ_prim	
V3440	educ_sec15	15 educ_sec	
V3441	educ_sup15	15 educ_sup	
V3442	dip_aucun15	15 dip_aucun	
V3443	dip_CEPE15	15 dip_CEPE	
V3444	dip_BEPC15	15 dip_BEPC	
V3445	dip_BAC_plus15	15 dip_BAC_plus	
V3446	hh_head_nsp15	15 hh_head_nsp	
V3447	hh_head_noeduc15	15 hh_head_noeduc	
V3448	hh_head_prim15	15 hh_head_prim	
V3449	hh_head_sec15	15 hh_head_sec	
V3450	hh_head_sup15	15 hh_head_sup	
V3451	b216	16 b2	

ID	Name	Label	Question
V3452	b316	16 b3	
V3453	b416	16 b4	
V3454	b516	16 b5	
V3455	b616	16 b6	
V3456	b716	16 b7	
V3457	b816	16 b8	
V3458	b916	16 b9	
V3459	hh_head16	16 hh_head	
V3460	adult_mb16	16 adult_mb	
V3461	chld_mb16	16 chld_mb	
V3462	wk_age_mb16	16 wk_age_mb	
V3463	old_mb16	16 old_mb	
V3464	stud_mb16	16 stud_mb	
V3465	female_hh_head16	16 female_hh_head	
V3466	large_head_mb16	16 large_head_mb	
V3467	extended_fam_mb16	16 extended_fam_mb	
V3468	ch_hh_mb16	16 ch_hh_mb	
V3469	other_hh_mb16	16 other_hh_mb	
V3470	employment16	16 employment	
V3471	eleve16	16 eleve	
V3472	educ_none16	16 educ_none	
V3473	educ_prim16	16 educ_prim	
V3474	educ_sec16	16 educ_sec	
V3475	educ_sup16	16 educ_sup	
V3476	dip_aucun16	16 dip_aucun	
V3477	dip_CEPE16	16 dip_CEPE	
V3478	dip_BEPC16	16 dip_BEPC	
V3479	dip_BAC_plus16	16 dip_BAC_plus	
V3480	hh_head_nsp16	16 hh_head_nsp	
V3481	hh_head_noeduc16	16 hh_head_noeduc	
V3482	hh_head_prim16	16 hh_head_prim	
V3483	hh_head_sec16	16 hh_head_sec	
V3484	hh_head_sup16	16 hh_head_sup	
V3485	b217	17 b2	
V3486	b317	17 b3	
V3487	b417	17 b4	
V3488	b517	17 b5	
V3489	b617	17 b6	
V3490	b717	17 b7	
V3491	b817	17 b8	
V3492	b917	17 b9	
V3493	hh_head17	17 hh_head	
V3494	adult_mb17	17 adult_mb	
V3495	chld_mb17	17 chld_mb	
V3496	wk_age_mb17	17 wk_age_mb	

ID	Name	Label	Question
V3497	old_mb17	17 old_mb	
V3498	stud_mb17	17 stud_mb	
V3499	female_hh_head17	17 female_hh_head	
V3500	large_head_mb17	17 large_head_mb	
V3501	extended_fam_mb17	17 extended_fam_mb	
V3502	ch_hh_mb17	17 ch_hh_mb	
V3503	other_hh_mb17	17 other_hh_mb	
V3504	employment17	17 employment	
V3505	eleve17	17 eleve	
V3506	educ_none17	17 educ_none	
V3507	educ_prim17	17 educ_prim	
V3508	educ_sec17	17 educ_sec	
V3509	educ_sup17	17 educ_sup	
V3510	dip_aucun17	17 dip_aucun	
V3511	dip_CEPE17	17 dip_CEPE	
V3512	dip_BEPC17	17 dip_BEPC	
V3513	dip_BAC_plus17	17 dip_BAC_plus	
V3514	hh_head_nsp17	17 hh_head_nsp	
V3515	hh_head_noeduc17	17 hh_head_noeduc	
V3516	hh_head_prim17	17 hh_head_prim	
V3517	hh_head_sec17	17 hh_head_sec	
V3518	hh_head_sup17	17 hh_head_sup	
V3519	b218	18 b2	
V3520	b318	18 b3	
V3521	b418	18 b4	
V3522	b518	18 b5	
V3523	b618	18 b6	
V3524	b718	18 b7	
V3525	b818	18 b8	
V3526	b918	18 b9	
V3527	hh_head18	18 hh_head	
V3528	adult_mb18	18 adult_mb	
V3529	chld_mb18	18 chld_mb	
V3530	wk_age_mb18	18 wk_age_mb	
V3531	old_mb18	18 old_mb	
V3532	stud_mb18	18 stud_mb	
V3533	female_hh_head18	18 female_hh_head	
V3534	large_head_mb18	18 large_head_mb	
V3535	extended_fam_mb18	18 extended_fam_mb	
V3536	ch_hh_mb18	18 ch_hh_mb	
V3537	other_hh_mb18	18 other_hh_mb	
V3538	employment18	18 employment	
V3539	eleve18	18 eleve	
V3540	educ_none18	18 educ_none	
V3541	educ_prim18	18 educ_prim	

ID	Name	Label	Question
V3542	educ_sec18	18 educ_sec	
V3543	educ_sup18	18 educ_sup	
V3544	dip_aucun18	18 dip_aucun	
V3545	dip_CEPE18	18 dip_CEPE	
V3546	dip_BEPC18	18 dip_BEPC	
V3547	dip_BAC_plus18	18 dip_BAC_plus	
V3548	hh_head_nsp18	18 hh_head_nsp	
V3549	hh_head_noeduc18	18 hh_head_noeduc	
V3550	hh_head_prim18	18 hh_head_prim	
V3551	hh_head_sec18	18 hh_head_sec	
V3552	hh_head_sup18	18 hh_head_sup	
V3553	b219	19 b2	
V3554	b319	19 b3	
V3555	b419	19 b4	
V3556	b519	19 b5	
V3557	b619	19 b6	
V3558	b719	19 b7	
V3559	b819	19 b8	
V3560	b919	19 b9	
V3561	hh_head19	19 hh_head	
V3562	adult_mb19	19 adult_mb	
V3563	chld_mb19	19 chld_mb	
V3564	wk_age_mb19	19 wk_age_mb	
V3565	old_mb19	19 old_mb	
V3566	stud_mb19	19 stud_mb	
V3567	female_hh_head19	19 female_hh_head	
V3568	large_head_mb19	19 large_head_mb	
V3569	extended_fam_mb19	19 extended_fam_mb	
V3570	ch_hh_mb19	19 ch_hh_mb	
V3571	other_hh_mb19	19 other_hh_mb	
V3572	employment19	19 employment	
V3573	eleve19	19 eleve	
V3574	educ_none19	19 educ_none	
V3575	educ_prim19	19 educ_prim	
V3576	educ_sec19	19 educ_sec	
V3577	educ_sup19	19 educ_sup	
V3578	dip_aucun19	19 dip_aucun	
V3579	dip_CEPE19	19 dip_CEPE	
V3580	dip_BEPC19	19 dip_BEPC	
V3581	dip_BAC_plus19	19 dip_BAC_plus	
V3582	hh_head_nsp19	19 hh_head_nsp	
V3583	hh_head_noeduc19	19 hh_head_noeduc	
V3584	hh_head_prim19	19 hh_head_prim	
V3585	hh_head_sec19	19 hh_head_sec	
V3586	hh_head_sup19	19 hh_head_sup	

ID	Name	Label	Question
V3587	b220	20 b2	
V3588	b320	20 b3	
V3589	b420	20 b4	
V3590	b520	20 b5	
V3591	b620	20 b6	
V3592	b720	20 b7	
V3593	b820	20 b8	
V3594	b920	20 b9	
V3595	hh_head20	20 hh_head	
V3596	adult_mb20	20 adult_mb	
V3597	chld_mb20	20 chld_mb	
V3598	wk_age_mb20	20 wk_age_mb	
V3599	old_mb20	20 old_mb	
V3600	stud_mb20	20 stud_mb	
V3601	female_hh_head20	20 female_hh_head	
V3602	large_head_mb20	20 large_head_mb	
V3603	extended_fam_mb20	20 extended_fam_mb	
V3604	ch_hh_mb20	20 ch_hh_mb	
V3605	other_hh_mb20	20 other_hh_mb	
V3606	employment20	20 employment	
V3607	eleve20	20 eleve	
V3608	educ_none20	20 educ_none	
V3609	educ_prim20	20 educ_prim	
V3610	educ_sec20	20 educ_sec	
V3611	educ_sup20	20 educ_sup	
V3612	dip_aucun20	20 dip_aucun	
V3613	dip_CEPE20	20 dip_CEPE	
V3614	dip_BEPC20	20 dip_BEPC	
V3615	dip_BAC_plus20	20 dip_BAC_plus	
V3616	hh_head_nsp20	20 hh_head_nsp	
V3617	hh_head_noeduc20	20 hh_head_noeduc	
V3618	hh_head_prim20	20 hh_head_prim	
V3619	hh_head_sec20	20 hh_head_sec	
V3620	hh_head_sup20	20 hh_head_sup	
V3621	b221	21 b2	
V3622	b321	21 b3	
V3623	b421	21 b4	
V3624	b521	21 b5	
V3625	b621	21 b6	
V3626	b721	21 b7	
V3627	b821	21 b8	
V3628	b921	21 b9	
V3629	hh_head21	21 hh_head	
V3630	adult_mb21	21 adult_mb	
V3631	chld_mb21	21 chld_mb	

ID	Name	Label	Question
V3632	wk_age_mb21	21 wk_age_mb	
V3633	old_mb21	21 old_mb	
V3634	stud_mb21	21 stud_mb	
V3635	female_hh_head21	21 female_hh_head	
V3636	large_head_mb21	21 large_head_mb	
V3637	extended_fam_mb21	21 extended_fam_mb	
V3638	ch_hh_mb21	21 ch_hh_mb	
V3639	other_hh_mb21	21 other_hh_mb	
V3640	employment21	21 employment	
V3641	eleve21	21 eleve	
V3642	educ_none21	21 educ_none	
V3643	educ_prim21	21 educ_prim	
V3644	educ_sec21	21 educ_sec	
V3645	educ_sup21	21 educ_sup	
V3646	dip_aucun21	21 dip_aucun	
V3647	dip_CEPE21	21 dip_CEPE	
V3648	dip_BEPC21	21 dip_BEPC	
V3649	dip_BAC_plus21	21 dip_BAC_plus	
V3650	hh_head_nsp21	21 hh_head_nsp	
V3651	hh_head_noeduc21	21 hh_head_noeduc	
V3652	hh_head_prim21	21 hh_head_prim	
V3653	hh_head_sec21	21 hh_head_sec	
V3654	hh_head_sup21	21 hh_head_sup	
V3655	b222	22 b2	
V3656	b322	22 b3	
V3657	b422	22 b4	
V3658	b522	22 b5	
V3659	b622	22 b6	
V3660	b722	22 b7	
V3661	b822	22 b8	
V3662	b922	22 b9	
V3663	hh_head22	22 hh_head	
V3664	adult_mb22	22 adult_mb	
V3665	chld_mb22	22 chld_mb	
V3666	wk_age_mb22	22 wk_age_mb	
V3667	old_mb22	22 old_mb	
V3668	stud_mb22	22 stud_mb	
V3669	female_hh_head22	22 female_hh_head	
V3670	large_head_mb22	22 large_head_mb	
V3671	extended_fam_mb22	22 extended_fam_mb	
V3672	ch_hh_mb22	22 ch_hh_mb	
V3673	other_hh_mb22	22 other_hh_mb	
V3674	employment22	22 employment	
V3675	eleve22	22 eleve	
V3676	educ_none22	22 educ_none	

ID	Name	Label	Question
V3677	educ_prim22	22 educ_prim	
V3678	educ_sec22	22 educ_sec	
V3679	educ_sup22	22 educ_sup	
V3680	dip_aucun22	22 dip_aucun	
V3681	dip_CEPE22	22 dip_CEPE	
V3682	dip_BEPC22	22 dip_BEPC	
V3683	dip_BAC_plus22	22 dip_BAC_plus	
V3684	hh_head_nsp22	22 hh_head_nsp	
V3685	hh_head_noeduc22	22 hh_head_noeduc	
V3686	hh_head_prim22	22 hh_head_prim	
V3687	hh_head_sec22	22 hh_head_sec	
V3688	hh_head_sup22	22 hh_head_sup	
V3689	b223	23 b2	
V3690	b323	23 b3	
V3691	b423	23 b4	
V3692	b523	23 b5	
V3693	b623	23 b6	
V3694	b723	23 b7	
V3695	b823	23 b8	
V3696	b923	23 b9	
V3697	hh_head23	23 hh_head	
V3698	adult_mb23	23 adult_mb	
V3699	chld_mb23	23 chld_mb	
V3700	wk_age_mb23	23 wk_age_mb	
V3701	old_mb23	23 old_mb	
V3702	stud_mb23	23 stud_mb	
V3703	female_hh_head23	23 female_hh_head	
V3704	large_head_mb23	23 large_head_mb	
V3705	extended_fam_mb23	23 extended_fam_mb	
V3706	ch_hh_mb23	23 ch_hh_mb	
V3707	other_hh_mb23	23 other_hh_mb	
V3708	employment23	23 employment	
V3709	eleve23	23 eleve	
V3710	educ_none23	23 educ_none	
V3711	educ_prim23	23 educ_prim	
V3712	educ_sec23	23 educ_sec	
V3713	educ_sup23	23 educ_sup	
V3714	dip_aucun23	23 dip_aucun	
V3715	dip_CEPE23	23 dip_CEPE	
V3716	dip_BEPC23	23 dip_BEPC	
V3717	dip_BAC_plus23	23 dip_BAC_plus	
V3718	hh_head_nsp23	23 hh_head_nsp	
V3719	hh_head_noeduc23	23 hh_head_noeduc	
V3720	hh_head_prim23	23 hh_head_prim	
V3721	hh_head_sec23	23 hh_head_sec	

ID	Name	Label	Question
V3722	hh_head_sup23	23 hh_head_sup	
V3723	b224	24 b2	
V3724	b324	24 b3	
V3725	b424	24 b4	
V3726	b524	24 b5	
V3727	b624	24 b6	
V3728	b724	24 b7	
V3729	b824	24 b8	
V3730	b924	24 b9	
V3731	hh_head24	24 hh_head	
V3732	adult_mb24	24 adult_mb	
V3733	chld_mb24	24 chld_mb	
V3734	wk_age_mb24	24 wk_age_mb	
V3735	old_mb24	24 old_mb	
V3736	stud_mb24	24 stud_mb	
V3737	female_hh_head24	24 female_hh_head	
V3738	large_head_mb24	24 large_head_mb	
V3739	extended_fam_mb24	24 extended_fam_mb	
V3740	ch_hh_mb24	24 ch_hh_mb	
V3741	other_hh_mb24	24 other_hh_mb	
V3742	employment24	24 employment	
V3743	eleve24	24 eleve	
V3744	educ_none24	24 educ_none	
V3745	educ_prim24	24 educ_prim	
V3746	educ_sec24	24 educ_sec	
V3747	educ_sup24	24 educ_sup	
V3748	dip_aucun24	24 dip_aucun	
V3749	dip_CEPE24	24 dip_CEPE	
V3750	dip_BEPC24	24 dip_BEPC	
V3751	dip_BAC_plus24	24 dip_BAC_plus	
V3752	hh_head_nsp24	24 hh_head_nsp	
V3753	hh_head_noeduc24	24 hh_head_noeduc	
V3754	hh_head_prim24	24 hh_head_prim	
V3755	hh_head_sec24	24 hh_head_sec	
V3756	hh_head_sup24	24 hh_head_sup	
V3757	b225	25 b2	
V3758	b325	25 b3	
V3759	b425	25 b4	
V3760	b525	25 b5	
V3761	b625	25 b6	
V3762	b725	25 b7	
V3763	b825	25 b8	
V3764	b925	25 b9	
V3765	hh_head25	25 hh_head	
V3766	adult_mb25	25 adult_mb	

ID	Name	Label	Question
V3767	chld_mb25	25 chld_mb	
V3768	wk_age_mb25	25 wk_age_mb	
V3769	old_mb25	25 old_mb	
V3770	stud_mb25	25 stud_mb	
V3771	female_hh_head25	25 female_hh_head	
V3772	large_head_mb25	25 large_head_mb	
V3773	extended_fam_mb25	25 extended_fam_mb	
V3774	ch_hh_mb25	25 ch_hh_mb	
V3775	other_hh_mb25	25 other_hh_mb	
V3776	employment25	25 employment	
V3777	eleve25	25 eleve	
V3778	educ_none25	25 educ_none	
V3779	educ_prim25	25 educ_prim	
V3780	educ_sec25	25 educ_sec	
V3781	educ_sup25	25 educ_sup	
V3782	dip_aucun25	25 dip_aucun	
V3783	dip_CEPE25	25 dip_CEPE	
V3784	dip_BEPC25	25 dip_BEPC	
V3785	dip_BAC_plus25	25 dip_BAC_plus	
V3786	hh_head_nsp25	25 hh_head_nsp	
V3787	hh_head_noeduc25	25 hh_head_noeduc	
V3788	hh_head_prim25	25 hh_head_prim	
V3789	hh_head_sec25	25 hh_head_sec	
V3790	hh_head_sup25	25 hh_head_sup	
V3791	b226	26 b2	
V3792	b326	26 b3	
V3793	b426	26 b4	
V3794	b526	26 b5	
V3795	b626	26 b6	
V3796	b726	26 b7	
V3797	b826	26 b8	
V3798	b926	26 b9	
V3799	hh_head26	26 hh_head	
V3800	adult_mb26	26 adult_mb	
V3801	chld_mb26	26 chld_mb	
V3802	wk_age_mb26	26 wk_age_mb	
V3803	old_mb26	26 old_mb	
V3804	stud_mb26	26 stud_mb	
V3805	female_hh_head26	26 female_hh_head	
V3806	large_head_mb26	26 large_head_mb	
V3807	extended_fam_mb26	26 extended_fam_mb	
V3808	ch_hh_mb26	26 ch_hh_mb	
V3809	other_hh_mb26	26 other_hh_mb	
V3810	employment26	26 employment	
V3811	eleve26	26 eleve	

ID	Name	Label	Question
V3812	educ_none26	26 educ_none	
V3813	educ_prim26	26 educ_prim	
V3814	educ_sec26	26 educ_sec	
V3815	educ_sup26	26 educ_sup	
V3816	dip_aucun26	26 dip_aucun	
V3817	dip_CEPE26	26 dip_CEPE	
V3818	dip_BEPC26	26 dip_BEPC	
V3819	dip_BAC_plus26	26 dip_BAC_plus	
V3820	hh_head_nsp26	26 hh_head_nsp	
V3821	hh_head_noeduc26	26 hh_head_noeduc	
V3822	hh_head_prim26	26 hh_head_prim	
V3823	hh_head_sec26	26 hh_head_sec	
V3824	hh_head_sup26	26 hh_head_sup	
V3825	b227	27 b2	
V3826	b327	27 b3	
V3827	b427	27 b4	
V3828	b527	27 b5	
V3829	b627	27 b6	
V3830	b727	27 b7	
V3831	b827	27 b8	
V3832	b927	27 b9	
V3833	hh_head27	27 hh_head	
V3834	adult_mb27	27 adult_mb	
V3835	chld_mb27	27 chld_mb	
V3836	wk_age_mb27	27 wk_age_mb	
V3837	old_mb27	27 old_mb	
V3838	stud_mb27	27 stud_mb	
V3839	female_hh_head27	27 female_hh_head	
V3840	large_head_mb27	27 large_head_mb	
V3841	extended_fam_mb27	27 extended_fam_mb	
V3842	ch_hh_mb27	27 ch_hh_mb	
V3843	other_hh_mb27	27 other_hh_mb	
V3844	employment27	27 employment	
V3845	eleve27	27 eleve	
V3846	educ_none27	27 educ_none	
V3847	educ_prim27	27 educ_prim	
V3848	educ_sec27	27 educ_sec	
V3849	educ_sup27	27 educ_sup	
V3850	dip_aucun27	27 dip_aucun	
V3851	dip_CEPE27	27 dip_CEPE	
V3852	dip_BEPC27	27 dip_BEPC	
V3853	dip_BAC_plus27	27 dip_BAC_plus	
V3854	hh_head_nsp27	27 hh_head_nsp	
V3855	hh_head_noeduc27	27 hh_head_noeduc	
V3856	hh_head_prim27	27 hh_head_prim	

ID	Name	Label	Question
V3857	hh_head_sec27	27 hh_head_sec	
V3858	hh_head_sup27	27 hh_head_sup	
V3859	b228	28 b2	
V3860	b328	28 b3	
V3861	b428	28 b4	
V3862	b528	28 b5	
V3863	b628	28 b6	
V3864	b728	28 b7	
V3865	b828	28 b8	
V3866	b928	28 b9	
V3867	hh_head28	28 hh_head	
V3868	adult_mb28	28 adult_mb	
V3869	chld_mb28	28 chld_mb	
V3870	wk_age_mb28	28 wk_age_mb	
V3871	old_mb28	28 old_mb	
V3872	stud_mb28	28 stud_mb	
V3873	female_hh_head28	28 female_hh_head	
V3874	large_head_mb28	28 large_head_mb	
V3875	extended_fam_mb28	28 extended_fam_mb	
V3876	ch_hh_mb28	28 ch_hh_mb	
V3877	other_hh_mb28	28 other_hh_mb	
V3878	employment28	28 employment	
V3879	eleve28	28 eleve	
V3880	educ_none28	28 educ_none	
V3881	educ_prim28	28 educ_prim	
V3882	educ_sec28	28 educ_sec	
V3883	educ_sup28	28 educ_sup	
V3884	dip_aucun28	28 dip_aucun	
V3885	dip_CEPE28	28 dip_CEPE	
V3886	dip_BEPC28	28 dip_BEPC	
V3887	dip_BAC_plus28	28 dip_BAC_plus	
V3888	hh_head_nsp28	28 hh_head_nsp	
V3889	hh_head_noeduc28	28 hh_head_noeduc	
V3890	hh_head_prim28	28 hh_head_prim	
V3891	hh_head_sec28	28 hh_head_sec	
V3892	hh_head_sup28	28 hh_head_sup	
V3893	b229	29 b2	
V3894	b329	29 b3	
V3895	b429	29 b4	
V3896	b529	29 b5	
V3897	b629	29 b6	
V3898	b729	29 b7	
V3899	b829	29 b8	
V3900	b929	29 b9	
V3901	hh_head29	29 hh_head	

ID	Name	Label	Question
V3902	adult_mb29	29 adult_mb	
V3903	chld_mb29	29 chld_mb	
V3904	wk_age_mb29	29 wk_age_mb	
V3905	old_mb29	29 old_mb	
V3906	stud_mb29	29 stud_mb	
V3907	female_hh_head29	29 female_hh_head	
V3908	large_head_mb29	29 large_head_mb	
V3909	extended_fam_mb29	29 extended_fam_mb	
V3910	ch_hh_mb29	29 ch_hh_mb	
V3911	other_hh_mb29	29 other_hh_mb	
V3912	employment29	29 employment	
V3913	eleve29	29 eleve	
V3914	educ_none29	29 educ_none	
V3915	educ_prim29	29 educ_prim	
V3916	educ_sec29	29 educ_sec	
V3917	educ_sup29	29 educ_sup	
V3918	dip_aucun29	29 dip_aucun	
V3919	dip_CEPE29	29 dip_CEPE	
V3920	dip_BEPC29	29 dip_BEPC	
V3921	dip_BAC_plus29	29 dip_BAC_plus	
V3922	hh_head_nsp29	29 hh_head_nsp	
V3923	hh_head_noeduc29	29 hh_head_noeduc	
V3924	hh_head_prim29	29 hh_head_prim	
V3925	hh_head_sec29	29 hh_head_sec	
V3926	hh_head_sup29	29 hh_head_sup	
V3927	b230	30 b2	
V3928	b330	30 b3	
V3929	b430	30 b4	
V3930	b530	30 b5	
V3931	b630	30 b6	
V3932	b730	30 b7	
V3933	b830	30 b8	
V3934	b930	30 b9	
V3935	hh_head30	30 hh_head	
V3936	adult_mb30	30 adult_mb	
V3937	chld_mb30	30 chld_mb	
V3938	wk_age_mb30	30 wk_age_mb	
V3939	old_mb30	30 old_mb	
V3940	stud_mb30	30 stud_mb	
V3941	female_hh_head30	30 female_hh_head	
V3942	large_head_mb30	30 large_head_mb	
V3943	extended_fam_mb30	30 extended_fam_mb	
V3944	ch_hh_mb30	30 ch_hh_mb	
V3945	other_hh_mb30	30 other_hh_mb	
V3946	employment30	30 employment	

ID	Name	Label	Question
V3947	eleve30	30 eleve	
V3948	educ_none30	30 educ_none	
V3949	educ_prim30	30 educ_prim	
V3950	educ_sec30	30 educ_sec	
V3951	educ_sup30	30 educ_sup	
V3952	dip_aucun30	30 dip_aucun	
V3953	dip_CEPE30	30 dip_CEPE	
V3954	dip_BEPC30	30 dip_BEPC	
V3955	dip_BAC_plus30	30 dip_BAC_plus	
V3956	hh_head_nsp30	30 hh_head_nsp	
V3957	hh_head_noeduc30	30 hh_head_noeduc	
V3958	hh_head_prim30	30 hh_head_prim	
V3959	hh_head_sec30	30 hh_head_sec	
V3960	hh_head_sup30	30 hh_head_sup	
V3961	b231	31 b2	
V3962	b331	31 b3	
V3963	b431	31 b4	
V3964	b531	31 b5	
V3965	b631	31 b6	
V3966	b731	31 b7	
V3967	b831	31 b8	
V3968	b931	31 b9	
V3969	hh_head31	31 hh_head	
V3970	adult_mb31	31 adult_mb	
V3971	chld_mb31	31 chld_mb	
V3972	wk_age_mb31	31 wk_age_mb	
V3973	old_mb31	31 old_mb	
V3974	stud_mb31	31 stud_mb	
V3975	female_hh_head31	31 female_hh_head	
V3976	large_head_mb31	31 large_head_mb	
V3977	extended_fam_mb31	31 extended_fam_mb	
V3978	ch_hh_mb31	31 ch_hh_mb	
V3979	other_hh_mb31	31 other_hh_mb	
V3980	employment31	31 employment	
V3981	eleve31	31 eleve	
V3982	educ_none31	31 educ_none	
V3983	educ_prim31	31 educ_prim	
V3984	educ_sec31	31 educ_sec	
V3985	educ_sup31	31 educ_sup	
V3986	dip_aucun31	31 dip_aucun	
V3987	dip_CEPE31	31 dip_CEPE	
V3988	dip_BEPC31	31 dip_BEPC	
V3989	dip_BAC_plus31	31 dip_BAC_plus	
V3990	hh_head_nsp31	31 hh_head_nsp	
V3991	hh_head_noeduc31	31 hh_head_noeduc	

ID	Name	Label	Question
V3992	hh_head_prim31	31 hh_head_prim	
V3993	hh_head_sec31	31 hh_head_sec	
V3994	hh_head_sup31	31 hh_head_sup	
V3995	b232	32 b2	
V3996	b332	32 b3	
V3997	b432	32 b4	
V3998	b532	32 b5	
V3999	b632	32 b6	
V4000	b732	32 b7	
V4001	b832	32 b8	
V4002	b932	32 b9	
V4003	hh_head32	32 hh_head	
V4004	adult_mb32	32 adult_mb	
V4005	chld_mb32	32 chld_mb	
V4006	wk_age_mb32	32 wk_age_mb	
V4007	old_mb32	32 old_mb	
V4008	stud_mb32	32 stud_mb	
V4009	female_hh_head32	32 female_hh_head	
V4010	large_head_mb32	32 large_head_mb	
V4011	extended_fam_mb32	32 extended_fam_mb	
V4012	ch_hh_mb32	32 ch_hh_mb	
V4013	other_hh_mb32	32 other_hh_mb	
V4014	employment32	32 employment	
V4015	eleve32	32 eleve	
V4016	educ_none32	32 educ_none	
V4017	educ_prim32	32 educ_prim	
V4018	educ_sec32	32 educ_sec	
V4019	educ_sup32	32 educ_sup	
V4020	dip_aucun32	32 dip_aucun	
V4021	dip_CEPE32	32 dip_CEPE	
V4022	dip_BEPC32	32 dip_BEPC	
V4023	dip_BAC_plus32	32 dip_BAC_plus	
V4024	hh_head_nsp32	32 hh_head_nsp	
V4025	hh_head_noeduc32	32 hh_head_noeduc	
V4026	hh_head_prim32	32 hh_head_prim	
V4027	hh_head_sec32	32 hh_head_sec	
V4028	hh_head_sup32	32 hh_head_sup	
V4029	b233	33 b2	
V4030	b333	33 b3	
V4031	b433	33 b4	
V4032	b533	33 b5	
V4033	b633	33 b6	
V4034	b733	33 b7	
V4035	b833	33 b8	
V4036	b933	33 b9	

ID	Name	Label	Question
V4037	hh_head33	33 hh_head	
V4038	adult_mb33	33 adult_mb	
V4039	chld_mb33	33 chld_mb	
V4040	wk_age_mb33	33 wk_age_mb	
V4041	old_mb33	33 old_mb	
V4042	stud_mb33	33 stud_mb	
V4043	female_hh_head33	33 female_hh_head	
V4044	large_head_mb33	33 large_head_mb	
V4045	extended_fam_mb33	33 extended_fam_mb	
V4046	ch_hh_mb33	33 ch_hh_mb	
V4047	other_hh_mb33	33 other_hh_mb	
V4048	employment33	33 employment	
V4049	eleve33	33 eleve	
V4050	educ_none33	33 educ_none	
V4051	educ_prim33	33 educ_prim	
V4052	educ_sec33	33 educ_sec	
V4053	educ_sup33	33 educ_sup	
V4054	dip_aucun33	33 dip_aucun	
V4055	dip_CEPE33	33 dip_CEPE	
V4056	dip_BEPC33	33 dip_BEPC	
V4057	dip_BAC_plus33	33 dip_BAC_plus	
V4058	hh_head_nsp33	33 hh_head_nsp	
V4059	hh_head_noeduc33	33 hh_head_noeduc	
V4060	hh_head_prim33	33 hh_head_prim	
V4061	hh_head_sec33	33 hh_head_sec	
V4062	hh_head_sup33	33 hh_head_sup	
V4063	b234	34 b2	
V4064	b334	34 b3	
V4065	b434	34 b4	
V4066	b534	34 b5	
V4067	b634	34 b6	
V4068	b734	34 b7	
V4069	b834	34 b8	
V4070	b934	34 b9	
V4071	hh_head34	34 hh_head	
V4072	adult_mb34	34 adult_mb	
V4073	chld_mb34	34 chld_mb	
V4074	wk_age_mb34	34 wk_age_mb	
V4075	old_mb34	34 old_mb	
V4076	stud_mb34	34 stud_mb	
V4077	female_hh_head34	34 female_hh_head	
V4078	large_head_mb34	34 large_head_mb	
V4079	extended_fam_mb34	34 extended_fam_mb	
V4080	ch_hh_mb34	34 ch_hh_mb	
V4081	other_hh_mb34	34 other_hh_mb	

ID	Name	Label	Question
V4082	employment34	34 employment	
V4083	eleve34	34 eleve	
V4084	educ_none34	34 educ_none	
V4085	educ_prim34	34 educ_prim	
V4086	educ_sec34	34 educ_sec	
V4087	educ_sup34	34 educ_sup	
V4088	dip_aucun34	34 dip_aucun	
V4089	dip_CEPE34	34 dip_CEPE	
V4090	dip_BEPC34	34 dip_BEPC	
V4091	dip_BAC_plus34	34 dip_BAC_plus	
V4092	hh_head_nsp34	34 hh_head_nsp	
V4093	hh_head_noeduc34	34 hh_head_noeduc	
V4094	hh_head_prim34	34 hh_head_prim	
V4095	hh_head_sec34	34 hh_head_sec	
V4096	hh_head_sup34	34 hh_head_sup	
V4097	b235	35 b2	
V4098	b335	35 b3	
V4099	b435	35 b4	
V4100	b535	35 b5	
V4101	b635	35 b6	
V4102	b735	35 b7	
V4103	b835	35 b8	
V4104	b935	35 b9	
V4105	hh_head35	35 hh_head	
V4106	adult_mb35	35 adult_mb	
V4107	chld_mb35	35 chld_mb	
V4108	wk_age_mb35	35 wk_age_mb	
V4109	old_mb35	35 old_mb	
V4110	stud_mb35	35 stud_mb	
V4111	female_hh_head35	35 female_hh_head	
V4112	large_head_mb35	35 large_head_mb	
V4113	extended_fam_mb35	35 extended_fam_mb	
V4114	ch_hh_mb35	35 ch_hh_mb	
V4115	other_hh_mb35	35 other_hh_mb	
V4116	employment35	35 employment	
V4117	eleve35	35 eleve	
V4118	educ_none35	35 educ_none	
V4119	educ_prim35	35 educ_prim	
V4120	educ_sec35	35 educ_sec	
V4121	educ_sup35	35 educ_sup	
V4122	dip_aucun35	35 dip_aucun	
V4123	dip_CEPE35	35 dip_CEPE	
V4124	dip_BEPC35	35 dip_BEPC	
V4125	dip_BAC_plus35	35 dip_BAC_plus	
V4126	hh_head_nsp35	35 hh_head_nsp	

ID	Name	Label	Question
V4127	hh_head_noeduc35	35 hh_head_noeduc	
V4128	hh_head_prim35	35 hh_head_prim	
V4129	hh_head_sec35	35 hh_head_sec	
V4130	hh_head_sup35	35 hh_head_sup	
V4131	b236	36 b2	
V4132	b336	36 b3	
V4133	b436	36 b4	
V4134	b536	36 b5	
V4135	b636	36 b6	
V4136	b736	36 b7	
V4137	b836	36 b8	
V4138	b936	36 b9	
V4139	hh_head36	36 hh_head	
V4140	adult_mb36	36 adult_mb	
V4141	chld_mb36	36 chld_mb	
V4142	wk_age_mb36	36 wk_age_mb	
V4143	old_mb36	36 old_mb	
V4144	stud_mb36	36 stud_mb	
V4145	female_hh_head36	36 female_hh_head	
V4146	large_head_mb36	36 large_head_mb	
V4147	extended_fam_mb36	36 extended_fam_mb	
V4148	ch_hh_mb36	36 ch_hh_mb	
V4149	other_hh_mb36	36 other_hh_mb	
V4150	employment36	36 employment	
V4151	eleve36	36 eleve	
V4152	educ_none36	36 educ_none	
V4153	educ_prim36	36 educ_prim	
V4154	educ_sec36	36 educ_sec	
V4155	educ_sup36	36 educ_sup	
V4156	dip_aucun36	36 dip_aucun	
V4157	dip_CEPE36	36 dip_CEPE	
V4158	dip_BEPC36	36 dip_BEPC	
V4159	dip_BAC_plus36	36 dip_BAC_plus	
V4160	hh_head_nsp36	36 hh_head_nsp	
V4161	hh_head_noeduc36	36 hh_head_noeduc	
V4162	hh_head_prim36	36 hh_head_prim	
V4163	hh_head_sec36	36 hh_head_sec	
V4164	hh_head_sup36	36 hh_head_sup	
V4165	b237	37 b2	
V4166	b337	37 b3	
V4167	b437	37 b4	
V4168	b537	37 b5	
V4169	b637	37 b6	
V4170	b737	37 b7	
V4171	b837	37 b8	

ID	Name	Label	Question
V4172	b937	37 b9	
V4173	hh_head37	37 hh_head	
V4174	adult_mb37	37 adult_mb	
V4175	chld_mb37	37 chld_mb	
V4176	wk_age_mb37	37 wk_age_mb	
V4177	old_mb37	37 old_mb	
V4178	stud_mb37	37 stud_mb	
V4179	female_hh_head37	37 female_hh_head	
V4180	large_head_mb37	37 large_head_mb	
V4181	extended_fam_mb37	37 extended_fam_mb	
V4182	ch_hh_mb37	37 ch_hh_mb	
V4183	other_hh_mb37	37 other_hh_mb	
V4184	employment37	37 employment	
V4185	eleve37	37 eleve	
V4186	educ_none37	37 educ_none	
V4187	educ_prim37	37 educ_prim	
V4188	educ_sec37	37 educ_sec	
V4189	educ_sup37	37 educ_sup	
V4190	dip_aucun37	37 dip_aucun	
V4191	dip_CEPE37	37 dip_CEPE	
V4192	dip_BEPC37	37 dip_BEPC	
V4193	dip_BAC_plus37	37 dip_BAC_plus	
V4194	hh_head_nsp37	37 hh_head_nsp	
V4195	hh_head_noeduc37	37 hh_head_noeduc	
V4196	hh_head_prim37	37 hh_head_prim	
V4197	hh_head_sec37	37 hh_head_sec	
V4198	hh_head_sup37	37 hh_head_sup	
V4199	b238	38 b2	
V4200	b338	38 b3	
V4201	b438	38 b4	
V4202	b538	38 b5	
V4203	b638	38 b6	
V4204	b738	38 b7	
V4205	b838	38 b8	
V4206	b938	38 b9	
V4207	hh_head38	38 hh_head	
V4208	adult_mb38	38 adult_mb	
V4209	chld_mb38	38 chld_mb	
V4210	wk_age_mb38	38 wk_age_mb	
V4211	old_mb38	38 old_mb	
V4212	stud_mb38	38 stud_mb	
V4213	female_hh_head38	38 female_hh_head	
V4214	large_head_mb38	38 large_head_mb	
V4215	extended_fam_mb38	38 extended_fam_mb	
V4216	ch_hh_mb38	38 ch_hh_mb	

ID	Name	Label	Question
V4217	other_hh_mb38	38 other_hh_mb	
V4218	employment38	38 employment	
V4219	eleve38	38 eleve	
V4220	educ_none38	38 educ_none	
V4221	educ_prim38	38 educ_prim	
V4222	educ_sec38	38 educ_sec	
V4223	educ_sup38	38 educ_sup	
V4224	dip_aucun38	38 dip_aucun	
V4225	dip_CEPE38	38 dip_CEPE	
V4226	dip_BEPC38	38 dip_BEPC	
V4227	dip_BAC_plus38	38 dip_BAC_plus	
V4228	hh_head_nsp38	38 hh_head_nsp	
V4229	hh_head_noeduc38	38 hh_head_noeduc	
V4230	hh_head_prim38	38 hh_head_prim	
V4231	hh_head_sec38	38 hh_head_sec	
V4232	hh_head_sup38	38 hh_head_sup	
V4233	b239	39 b2	
V4234	b339	39 b3	
V4235	b439	39 b4	
V4236	b539	39 b5	
V4237	b639	39 b6	
V4238	b739	39 b7	
V4239	b839	39 b8	
V4240	b939	39 b9	
V4241	hh_head39	39 hh_head	
V4242	adult_mb39	39 adult_mb	
V4243	chld_mb39	39 chld_mb	
V4244	wk_age_mb39	39 wk_age_mb	
V4245	old_mb39	39 old_mb	
V4246	stud_mb39	39 stud_mb	
V4247	female_hh_head39	39 female_hh_head	
V4248	large_head_mb39	39 large_head_mb	
V4249	extended_fam_mb39	39 extended_fam_mb	
V4250	ch_hh_mb39	39 ch_hh_mb	
V4251	other_hh_mb39	39 other_hh_mb	
V4252	employment39	39 employment	
V4253	eleve39	39 eleve	
V4254	educ_none39	39 educ_none	
V4255	educ_prim39	39 educ_prim	
V4256	educ_sec39	39 educ_sec	
V4257	educ_sup39	39 educ_sup	
V4258	dip_aucun39	39 dip_aucun	
V4259	dip_CEPE39	39 dip_CEPE	
V4260	dip_BEPC39	39 dip_BEPC	
V4261	dip_BAC_plus39	39 dip_BAC_plus	

ID	Name	Label	Question
V4262	hh_head_nsp39	39 hh_head_nsp	
V4263	hh_head_noeduc39	39 hh_head_noeduc	
V4264	hh_head_prim39	39 hh_head_prim	
V4265	hh_head_sec39	39 hh_head_sec	
V4266	hh_head_sup39	39 hh_head_sup	
V4267	hh_head_nsp40	40 hh_head_nsp	
V4268	hh_head_noeduc40	40 hh_head_noeduc	
V4269	hh_head_prim40	40 hh_head_prim	
V4270	hh_head_sec40	40 hh_head_sec	
V4271	hh_head_sup40	40 hh_head_sup	
V4272	b240	40 b2	
V4273	b340	40 b3	
V4274	b440	40 b4	
V4275	b540	40 b5	
V4276	b640	40 b6	
V4277	b740	40 b7	
V4278	b840	40 b8	
V4279	b940	40 b9	
V4280	hh_head40	40 hh_head	
V4281	adult_mb40	40 adult_mb	
V4282	chld_mb40	40 chld_mb	
V4283	wk_age_mb40	40 wk_age_mb	
V4284	old_mb40	40 old_mb	
V4285	stud_mb40	40 stud_mb	
V4286	female_hh_head40	40 female_hh_head	
V4287	large_head_mb40	40 large_head_mb	
V4288	extended_fam_mb40	40 extended_fam_mb	
V4289	ch_hh_mb40	40 ch_hh_mb	
V4290	other_hh_mb40	40 other_hh_mb	
V4291	employment40	40 employment	
V4292	eleve40	40 eleve	
V4293	educ_none40	40 educ_none	
V4294	educ_prim40	40 educ_prim	
V4295	educ_sec40	40 educ_sec	
V4296	educ_sup40	40 educ_sup	
V4297	dip_aucun40	40 dip_aucun	
V4298	dip_CEPE40	40 dip_CEPE	
V4299	dip_BEPC40	40 dip_BEPC	
V4300	dip_BAC_plus40	40 dip_BAC_plus	
V4301	c1_1_betail	Possede [Betail] en bon etat au cours des 3 derniers mois	
V4302	c1_2_volaille	Possede [Volaille] en bon etat au cours des 3 derniers mois	
V4303	c1_3_autre_elevage	Possede [Autre elevage] en bon etat au cours des 3 derniers mois	
V4304	c1_4_charrue	Possede [Charrue] en bon etat au cours des 3 derniers mois	
V4305	c1_5_vaporisateur	Possede [Vaporisateur] en bon etat au cours des 3 derniers mois	
V4306	c1_6_pirogue	Possede [Pirogue] en bon etat au cours des 3 derniers mois	

ID	Name	Label	Question
V4307	c1_7_charette	Possede [Charette] en bon etat au cours des 3 derniers mois	
V4308	c1_8_brouette	Possede [Brouette] en bon etat au cours des 3 derniers mois	
V4309	c1_9_bicyclette	Possede [Bicyclette] en bon etat au cours des 3 derniers mois	
V4310	c1_10_velomoteur	Possede [Velomoteur] en bon etat au cours des 3 derniers mois	
V4311	c1_11_frigo	Possede [Refrigerateur] en bon etat au cours des 3 derniers mois	
V4312	c1_12_congel	Possede [Congelateur] en bon etat au cours des 3 derniers mois	
V4313	c1_13_clim	Possede [Climatiseur] en bon etat au cours des 3 derniers mois	
V4314	c1_14_ventil	Possede [Ventilateur] en bon etat au cours des 3 derniers mois	
V4315	c1_15_cuisin	Possede [Cuisiniere] en bon etat au cours des 3 derniers mois	
V4316	c1_16_ordi	Possede [Ordinateur] en bon etat au cours des 3 derniers mois	
V4317	c1_17_radio	Possede [Radio] en bon etat au cours des 3 derniers mois	
V4318	c1_18_tv	Possede [Television] en bon etat au cours des 3 derniers mois	
V4319	c1_19_antenne	Possede [Antenne] en bon etat au cours des 3 derniers mois	
V4320	c1_20_lecteur	Possede [Lecteur VCD/DVD] en bon etat au cours des 3 derniers mois	
V4321	c1_21_tel	Possede [Telephone fixe] en bon etat au cours des 3 derniers mois	
V4322	c1_22_port	Possede [Telephone portable] en bon etat au cours des 3 derniers mois	
V4323	c1_23_voiture	Possede [Voiture] en bon etat au cours des 3 derniers mois	
V4324	c2_1_betail	Combien de [Betail] possede votre menage actuellement	
V4325	c2_2_volaille	Combien de [Volaille] possede votre menage actuellement	
V4326	c2_3_autre_elevage	Combien de [Autre evage] possede votre menage actuellement	
V4327	c2_4_charrue	Combien de [Charrue] possede votre menage actuellement	
V4328	c2_5_vaporisateur	Combien de [Vaporisateur] possede votre menage actuellement	
V4329	c2_6_pirogue	Combien de [Pirogue] possede votre menage actuellement	
V4330	c2_7_charette	Combien de [Charette] possede votre menage actuellement	
V4331	c2_8_brouette	Combien de [Brouette] possede votre menage actuellement	
V4332	c2_9_bicyclette	Combien de [Bicyclette] possede votre menage actuellement	
V4333	c2_10_velomoteur	Combien de [Velomoteur] possede votre menage actuellement	
V4334	c2_11_frigo	Combien de [Refrigerateur] possede votre menage actuellement	
V4335	c2_12_congel	Combien de [Congelateur] possede votre menage actuellement	
V4336	c2_13_clim	Combien de [Climatiseur] possede votre menage actuellement	
V4337	c2_14_ventil	Combien de [Ventilateur] possede votre menage actuellement	
V4338	c2_15_cuisin	Combien de [Cuisiniere] possede votre menage actuellement	
V4339	c2_16_ordi	Combien de [Ordinateur] possede votre menage actuellement	
V4340	c2_17_radio	Combien de [Radio] possede votre menage actuellement	
V4341	c2_18_tv	Combien de [Television] possede votre menage actuellement	
V4342	c2_19_antenne	Combien de [Antenne] possede votre menage actuellement	
V4343	c2_20_lecteur	Combien de [Lecteur VCD/DVD] possede votre menage actuellement	
V4344	c2_21_tel	Combien de [Telephone fixe] possede votre menage actuellement	
V4345	c2_22_port	Combien de [Telephone portable] possede votre menage actuellement	
V4346	c2_23_voiture	Combien de [Voiture] possede votre menage actuellement	
V4347	d0_lien_menage	Lien avec chef de men	
V4348	d1_pieces	Nombre de pièces dans le logement	
V4349	d2_menage_sal	Personne avec un emploi salarié dans le ménage	
V4350	d3_menage_indp	Personne avec un travail indépendant dans le ménage	
V4351	d4_fam_sal	Membre de la famille non membre du ménage avec un emploi salarié	

ID	Name	Label	Question
V4352	d5_fam_indp	Membre de la famille non membre du ménage avec un travail indépendant	
V4353	d6_loisir	Nombre de jours sortis pour détente dans les 4 dernières semaines	
V4354	d7_amis_sal	Amis avec un emploi salarié	
V4355	d8_amis_indp	Amis avec un emploi indépendant	
V4356	d9_tuteur	Personne en charge de vous à 15ans	
V4357	d10_tuteur_men	Vit elle dans le ménage	
V4358	d11_tuteur_ID	ID de la personne	
V4359	d12_tuteur_educ	Type d'enseignement suivi par cette personne	
V4360	d13_tuteur_dipl	Diplôme le plus élevé qu'elle a obtenue	
V4361	ea1_a_etudes	Etudes (scolaires) effectuées	
V4362	ea1_b_travxdom	Travaux domestiques ou gardes sans rémunération	
V4363	ea1_c_aidedom	Chercher l'eau ou bois, faire le marché	
V4364	ea1_d_construction	Construction de sa propre maison	
V4365	ea1_e_service	Prestation de services gratuits	
V4366	ea2_7j_travail	Travaillé au moins une heure	
V4367	ea3_a_affperso	Travailler dans une affaire personnelle pour aider la famille	
V4368	ea3_b_fabric	Fabriquer un produit pour la vente pour aider la famille	
V4369	ea3_c_maison	Travailler a la maison pour un revenu pour aider la famille	
V4370	ea3_d_service	Delivrer un service pour aider la famille	
V4371	ea3_e_entpfam	Aider dans une entreprise familiale pour aider la famille	
V4372	ea3_f_apprenti	Apprenti rémunéré ou non pour aider la famille	
V4373	ea3_g_etudiant	Etudiant/Elève qui réalise un travail pour aider la famille	
V4374	ea3_h_autre_menage	Travailler pour un autre ménage	
V4375	ea3_i_autre_rev	N'importe quelle autre activité pour un revenu pour aider la famille	
V4376	ea4_emploi	Possède un emploi	
V4377	ea5_recherche	Avez vous cherché un emploi pendant les 30 derniers jours	
V4378	ea6_raison_nonrech	Raison de la non recherche d'emploi	
V4379	ea7_ressources	Moyens pour subvenir aux besoins	
V4380	ea8_formation	Avez vous suivi une formation à un métier	
V4381	ea9_type_form	De quel type de formation s'agit-il?	
V4382	ea11_info_thimo	Comment avez vous entendu parler du programme THIMO	
V4383	eb2_CSP	Catégorie socio-professionnelle	
V4384	eb3_taille	Nombre de personnes travaillant dans l'établissement	
V4385	eb4_annees	Nombre d'année d'exercice du métier	
V4386	eb5_mois	Nombre de mois consacré à l'emploi principal au cours des 12 derniers mois	
V4387	eb6_7jours	Nombre de jours consacré à l'emploi principal au cours des 7 derniers jours	
V4388	eb7_rev_12m	Revenus dans l'emploi principal durant les 12 derniers mois	
V4389	ec1_emploi_sec	Autres emplois au cours des 7 derniers jours en plus de celui principal	
V4390	ec3_CSP	Catégorie socio-professionnelle dans l'activité secondaire	
V4391	ec4_taille	Nombre de personnes travaillant dans l'établissement	
V4392	ec5_mois	Nombre de mois consacré à l'emploi secondaire au cours des 12 derniers mois	
V4393	ec6_rev_12m	Revenu gagné au cours des 12 derniers mois	
V4394	ed1_emploi_ant	Emploi exercé antérieurement autre que l'activité principale et l'activité secon	
V4395	ed3_CSP	Catégorie socio-professionnelle antérieure	
V4396	ed4_taille	Nombre de personnes travaillant dans l'établissement (antérieurement)	

ID	Name	Label	Question
V4397	ed5_date	Date de commencement du travail antérieur	
V4398	ed6_annees	Nombre d'années d'exercice de l'emploi antérieur	
V4399	ee1_elevage	Possède bétail, volaille ou autres animaux d'élevage	
V4400	ee2_peche	Pratique de la pêche	
V4401	ee3_miel	Production de miel	
V4402	ee4_chasse	Pratique de la chasse	
V4403	ee5_exploitation	Exploitant agricole	
V4404	fa1_recherche	Nombre de mois à la recherche d'emploi dans les 6 derniers mois	
V4405	fa2_ressources	Moyen pour subvenir aux besoins pendant chômage	
V4406	fa3_a_relations	Relations personnelles pour rechercher un emploi	
V4407	fa3_b_employeur	Auprès des employeurs pour rechercher un emploi	
V4408	fa3_c_annonce	Petites annonces pour rechercher un emploi	
V4409	fa3_d_agencepub	Agence publique de placement pour rechercher un emploi	
V4410	fa3_e_agencepriv	Agence privée de placement pour rechercher un emploi	
V4411	fa3_f_concours	Concours pour rechercher un emploi	
V4412	fa3_g_autre	Case autre	
V4413	fa5_type_empl	Emploi salarié ou indépendant	
V4414	fa6_raison_sal	Pourquoi un emploi salarié recherché	
V4415	fa7_raison_indpt	Pourquoi un emploi indépendant recherché	
V4416	fb2_type_empl	Emploi salarié ou indépendant dans le futur	
V4417	fb3_raison_sal	Pourquoi un emploi salarié futur désiré	
V4418	fb4_raison_indpt	Pourquoi un emploi indépendant désiré dans le futur	
V4419	fb5_diff_AGR1	Difficultés pour créer une micro-entreprise	
V4420	fb5_2_diff_AGR2	Autre difficulté	
V4421	fb6_diff_sal1	Difficultés à trouver un emploi salarié	
V4422	fb6_2_diff_sal2	Autre difficulté 2	
V4423	g1_epargne	Avez vous épargner au cours des 3 derniers mois	
V4424	g2a_ep_liquide	Argent de côté mis sous forme argent liquide	
V4425	g2b_ep_tontine	Argent de côté mis sous forme de tontine	
V4426	g2c_ep_club	Argent de côté mis sous forme d'association/club	
V4427	g2d_ep_banque	Argent de côté mis sous forme banque	
V4428	g2e_ep_microcred	Argent de côté mis sous forme de SFD	
V4429	g2f_ep_autrefin	Argent de côté mis sous forme de Autres structures financières	
V4430	g2g_ep_biens	Argent de côté mis sous forme biens durables	
V4431	g2h_ep_mobile	Argent de cote (telephonie mobile money)	
V4432	g2i_ep_autre	Autre forme d'argent mis de cote	
V4433	g3_compte_ep	Avez vous un compte d'épargne	
V4434	g4_montr_ep	Estimation de l'argent mis de côté	
V4435	g5_pb_ep	Obligation d'utilisation de l'argent mis de côté	
V4436	g6_endettement	Etes vous parfois amené à vous endetter	
V4437	g7_str_dette	Structure pour contracter dettes	
V4438	g8_remb_dette	Problèmes pour remboursement des dettes	
V4439	g9_acces_crd	Pensez vous avoir accès à un crédit actuellement	
V4440	g10_1_alim	Difficultés pour faire face à des dépenses d'alimentation	
V4441	g10_2_loyer	Difficultés pour faire face à des dépenses de loyer	

ID	Name	Label	Question
V4442	g10_3_sante	Difficultés pour faire face à des depenses de santé	
V4443	g10_4_educ	Difficultés pour faire face à des depenses d'éducation	
V4444	g10_5_eau	Difficultés pour faire face à des depenses d'eau	
V4445	g10_6_transport	Difficultés pour faire face à des depenses de transport	
V4446	g10_7_elec	Difficultés pour faire face à des depenses d'électricité	
V4447	g10_8_entr	Difficultés pour faire face à des depenses d'entretien de biens durables	
V4448	g10_9_entrcorp	Difficultés pour faire face à des depenses d'entretien corporel	
V4449	g10_10_habit	Difficultés pour faire face à des depenses d'habillement	
V4450	g10_11_equipmt	Difficultés pour faire face à des depenses d'équipement	
V4451	g10_12_comm	Difficultés pour faire face à des depenses de communication	
V4452	g10_13_transf	Difficultés pour faire face à des depenses de transfert	
V4453	g10_14_loisir	Difficultés pour faire face à des depenses de loisir	
V4454	g11_2_1_pb_depense	Type de depenses qui posent le plus de probleme actuellement (n 1)	
V4455	g11_2_2_pb_depense	Type de depenses qui posent le plus de probleme actuellement (n 2)	
V4456	g11_2_3_pb_depense	Type de depenses qui posent le plus de probleme actuellement (n 3)	
V4457	g12_jeune	Nombre de jours passés en prenant un ou aucun repas	
V4458	h1_01_ecoleprim	Depuis menage, cb de min pour atteindre [l'ecole primaire]?	
V4459	h1_02_ecolesec	Depuis menage, cb de min pour atteindre [l'ecole secondaire]?	
V4460	h1_03_sante	Depuis menage, cb de min pour atteindre [le centre de sante]?	
V4461	h1_04_hopital	Depuis menage, cb de min pour atteindre [l'hopital]?	
V4462	h1_05_marche	Depuis menage, cb de min pour atteindre [le marche]?	
V4463	h1_06_boutique	Depuis menage, cb de min pour atteindre [la boutique]?	
V4464	h1_07_gare	Depuis menage, cb de min pour atteindre [la gare routiere]?	
V4465	h1_08_banque	Depuis menage, cb de min pour atteindre [la banque]?	
V4466	h1_09_poste	Depuis menage, cb de min pour atteindre [la poste]?	
V4467	h1_10_internet	Depuis menage, cb de min pour atteindre [internet]?	
V4468	h1_11_police	Depuis menage, cb de min pour atteindre [la police]?	
V4469	h1_12_mairie	Depuis menage, cb de min pour atteindre [la mairie]?	
V4470	h1_13_pref	Depuis menage, cb de min pour atteindre [la prefecture]?	
V4471	h1_14_ss pref	Depuis menage, cb de min pour atteindre [la sous prefecture]?	
V4472	h2_transport	Evaluation des dépenses de transport en commun au cours des 7 derniers jours	
V4473	h3_carburant	Evaluation des dépenses de carburant	
V4474	h4_ordinateur	Utilisation de l'ordinateur les 7 derniers jours	
V4475	h5_portable	Evaluation des dépenses de cartes prépayées, transferts etc	
V4476	h6_cabine	Evaluation des dépenses de cabines téléphoniques	
V4477	h7_cyber	Evaluation des dépenses de cybercafé ou de connexion internet	
V4478	i1a_violence_hh	(3 dern. annees) est-ce qu'une personne de votre menage a subi des violences	
V4479	i1b_violence_fam	(3 dern. annees) est-ce qu'un membre de votre famille a subi des violences	
V4480	i2_violence_i	(3 dern. annees) avez-vous vous-meme subi des violences?	
V4481	i3_dommages	(3 dern. annees) vos proprietes ont-elles subi des dommages	
V4482	i4_type_domm	Quel dommage ont-elles subi principalement ?	
V4483	i5_perte_emploi	(3 dern. annees) avez-vous perdu votre emploi du fait de violences	
V4484	i6_deplacement	(3 dern. annees) votre menage a-t-il ete deplace du fait de la crise	
V4485	i7_cauchemar	La nuit, vous arrive-t-il actuellement de ne pas dormir ou d'avoir des cauchemar	
V4486	i8_anxiete	Vous arrive-t-il actuellement d'avoir peur sans raison apparente (anxiete, stres	

ID	Name	Label	Question
V4487	i9_emotion	Vous laissez-vous dépasser par vos émotions?	
V4488	i10_selfcontrole	Lorsqu'une situation vous bouleverse, vous arrive-il de perdre le contrôle	
V4489	j1_risk_scale	Echelle de risque	
V4490	j2	Jeu imaginaire 10 000 contre risque 100 000	
V4491	j3	Jeu imaginaire 20 000 contre risque 100 000	
V4492	j4	Jeu imaginaire 40 000 contre risque 100 000	
V4493	j5	Jeu imaginaire 60 000 contre risque 100 000	
V4494	j6	Jeu imaginaire 80 000 contre risque 100 000	
V4495	j7	Jeu imaginaire 100 000 contre risque 100 000	
V4496	j8_patience_scale	Echelle de patience	
V4497	j9	100 000 maintenant contre 200 000 dans un mois	
V4498	j10	100 000 maintenant contre 180 000 dans un mois	
V4499	j11	100 000 maintenant contre 160 000 dans un mois	
V4500	j12	100 000 maintenant contre 140 000 dans un mois	
V4501	j13	100 000 maintenant contre 120 000 dans un mois	
V4502	j14	100 000 maintenant contre 200 000 dans deux mois	
V4503	j15	100 000 maintenant contre 180 000 dans deux mois	
V4504	j16	100 000 maintenant contre 160 000 dans deux mois	
V4505	j17	100 000 maintenant contre 140 000 dans deux mois	
V4506	j18	100 000 maintenant contre 120 000 dans deux mois	
V4507	ka1	Je me rappelle de plusieurs fois où j'ai persisté alors que d'autres ont abandonné	
V4508	ka2	Je continue à travailler dur sur des projets même si les autres s'y opposent	
V4509	ka3	J'aime jongler entre plusieurs activités au même moment	
V4510	ka4	Je préfère compléter un projet entier plutôt que plusieurs parties de projet	
V4511	ka5	Je pense qu'il est mieux de finir une tâche avant d'en commencer une autre	
V4512	ka6	En général, la plupart des gens sont honnêtes et dignes de confiance	
V4513	ka7	Il est important pour moi de faire tout ce que je fais aussi bien que possible même	
V4514	ka8	Si j'ai l'opportunité, je pourrais être un bon manager	
V4515	ka9	J'apprécie faire des choses qui améliorent ma performance	
V4516	ka10	Quand un groupe auquel j'appartiens planifie une activité, je préfère la diriger	
V4517	ka11	Je m'efforce plus quand je suis en concurrence avec d'autres personnes	
V4518	ka12	Il est important pour moi de faire une tâche particulière mieux que les autres	
V4519	ka13	J'aime planifier et décider ce que les autres personnes doivent faire	
V4520	ka14	J'aime dominer les autres	
V4521	ka15	Le plus important dans la vie est lié au travail	
V4522	ka16	J'aime contrôler tout ce qui se passe autour de moi	
V4523	ka17	Ma famille et mes amis diraient que je suis une personne très organisée	
V4524	kb1	Le destin (la chance) détermine beaucoup de choses dans ma vie	
V4525	kb2	Je crois que la journée d'une personne doit être planifiée à l'avance chaque matin	
V4526	kb3	Si les choses ne sont pas faites à temps, je ne m'en préoccupe pas	
V4527	kb4	Quand je dois réaliser quelque chose, je me fixe des buts et j'envisage les moyens	
V4528	kb5	Avant de se donner un bon temps le soir, mieux vaut penser ce qu'il y a à faire	
V4529	kb6	Puisque ce qui doit arriver arrivera, peu importe vraiment ce que je fais	
V4530	kb7	Cela me dérange d'être en retard à mes rendez-vous	
V4531	kb8	Je remplis mes obligations (devoirs) vis-à-vis de mes amis et des institutions	

ID	Name	Label	Question
V4532	kb9	Avant de prendre une décision, je pèse le pour et le contre	
V4533	kb10	Je n'ai plus aucun plaisir à faire des choses si je dois penser aux objectifs, a	
V4534	kb11	Mon parcours dans la vie est contrôlé par des forces que je ne peux pas influenc	
V4535	kb12	Se préoccuper de l'avenir n'a aucun sens, puisque de toute façon je ne peux rien	
V4536	kb13	Je fais aboutir mes projets à temps, en progressant étape par étape	
V4537	kb14	J'ai une liste de chose que je dois faire	
V4538	kb15	Je suis capable de résister aux tentations quand je sais qu'il y a du travail à	
V4539	kb16	Aujourd'hui, la vie est trop compliquée; j'aurais préféré la vie simple du passé	
V4540	kb17	Je persiste à travailler à des activités difficiles et sans intérêts si elles m'	
V4541	kb18	Souvent, la chance rapporte plus que de travailler dur	
V4542	kb19	Il y aura toujours le temps pour que je rattrape mon travail	
V4543	kc1	Nombre de jours avec le sentiment d'être aussi bien que les autres	
V4544	kc2	Nombre de jours où vous avez été confiant en l'avenir	
V4545	kc3	Nombre de jours où vous avez été heureux(se)	
V4546	kc4	Nombre de jours où vous vous êtes senti avancer	
V4547	kc5	Nombre de jours où vous avez pensé à comment avancer dans le futur	
V4548	kc6_langue	Langue relative à cette section	
V4549	kc6_a_1	KC6 Autre langue relative à cette section	
V4550	kc7_presence	Personnes présentes lors de cette section du questionnaire	
V4551	la1	Image A	
V4552	la2	Image B	
V4553	la3	Image C	
V4554	la4	Image D	
V4555	la5	Image E	
V4556	la6	Image F	
V4557	la7	Image G	
V4558	la8_raven_temps	Temps mis pour terminer le jeu	
V4559	lb1	Image 1	
V4560	lb2	Image 2	
V4561	lb3	Image 3	
V4562	lb4	Image 4	
V4563	lb5	Image 5	
V4564	lb6	Image 6	
V4565	lb7	Image 7	
V4566	lb8	Image 8	
V4567	lb9	Image 9	
V4568	lb10	Image 10	
V4569	lb11	Image 11	
V4570	lb12	Image 12	
V4571	lb13	Image 13	
V4572	lb14	Image 14	
V4573	lb15	Image 15	
V4574	lb16_nv7_temps	Temps mis pour terminer le jeu	
V4575	lc1	Lc1. Nombre d'Ecrous en laitons triés	
V4576	lc2	Lc2. Temps exact mis pour terminer le jeu	

ID	Name	Label	Question
V4577	ld1	Ld1. Nombre de Boulons vissés	
V4578	ld2	Ld2. Temps exact mis pour terminer le jeu	
V4579	ld3	Ld3. Compréhension des consignes	
V4580	ld4	Ld4. Exécution des consignes	
V4581	ld5	Ld5. Acquisition du rythme	
V4582	ld6	Ld6. Régularité du travail	
V4583	ld7	Ld7. Intérêt au rendement	
V4584	le1a	Calcul N°1	
V4585	le1b_temps	Temps Calcul N°1	
V4586	le2a	Calcul N°2	
V4587	le2b_temps	Temps Calcul N°2	
V4588	le3a	Calcul N°3	
V4589	le3b_temps	Temps Calcul N°3	
V4590	le4a	Calcul N°4	
V4591	le4b_temps	Temps Calcul N°4	
V4592	le5a	Calcul N°5	
V4593	le5b_temps	Temps Calcul N°5	
V4594	le6a	Calcul N°6	
V4595	le6b_temps	Temps Calcul N°6	
V4596	le7	Auto-notation test maths	
V4597	qi30_1	Langue Parlées	
V4598	qi30_2	Langue Parlées	
V4599	qi30_3	Langue Parlées	

Total: 1725

ID: ID**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4160 Minimum: 7897.0 Maximum: 99990752.0
 Type: Continuous Width: 20 Range: - Format: Numeric

HH_SIZE: Taille du menage (en incluant le jeune)**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4097 Minimum: 1.0 Maximum: 41.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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BASELINE_SAMPLE: Baseline sample**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4160 Minimum: 1.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

LOC_ENROL: Localité d' enrôlement V2**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4160 Minimum: 1.0 Maximum: 16.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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SEXE: Sexe (du jeune)**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4160 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

TREATMENT: Groupe dans l'évaluation**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4160 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 34 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

TREATMENT_ARMS: Groupe dans evaluation (sur brigades theoriques)**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4160 Minimum: 0.0 Maximum: 3.0
 Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

ATTRIT_HH_B: Attrition module menage baseline

Data file: baseline_i_hh_clean_var

Overview

Valid: 4160 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ATTRIT_I_B: Attrition jeune baseline

Data file: baseline_i_hh_clean_var

Overview

Valid: 4160 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_SEUL: Menage sans autre membre que le jeune

Data file: baseline_i_hh_clean_var

Overview

Valid: 4097 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

A1_GENDER: Sexe

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I_AGE: Age

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 15.0 Maximum: 49.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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49	

A3_NAT: Nationalité**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

A4_REL: Religion**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 1.0 Maximum: 7.0
 Type: Discrete Width: 15 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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A5_CHANGE_LOC: Vecu dans la localité

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

A6_AN_CHG_LOC: Nombre d'année vécue dans localité

Data file: baseline_i_hh_clean_var

Overview

Valid: 2290 Minimum: 0.0 Maximum: 35.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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A6_MOIS_CHG_LOC: Nbre de mois vécue dans la localité

Data file: baseline_i_hh_clean_var

Overview

Valid: 348 Minimum: 0.0 Maximum: 11.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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A7_RAISON_CHG_LOC: Raison de la venue

Data file: baseline_i_hh_clean_var

Overview

Valid: 2299 Minimum: 1.0 Maximum: 6.0
 Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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A8_MATRI: Situation Matrimoniale

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 1.0 Maximum: 5.0
 Type: Discrete Width: 23 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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I_ENFANTS: Nombre d'enfant

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 8.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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I_ECOLE: Etes vous au moins allé à l'école primaire ?

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

A10B_RAISON_NOEDUC: Pourquoi n'avez-vous pas été à l'école?

Data file: baseline_i_hh_clean_var

Overview

Valid: 874 Minimum: 1.0 Maximum: 12.0
 Type: Discrete Width: 39 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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12	

A11_EDUC: Allez-vous toujours à l'école ?

Data file: baseline_i_hh_clean_var

Overview

Valid: 3225 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

A12_ARRET_EDUC: Raison de l'arrêt des études**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2999 Minimum: 1.0 Maximum: 11.0
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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A13_EDUC: Enseignement suivi**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 3225 Minimum: 1.0 Maximum: 10.0
 Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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A14_DIPL: Diplome le plus élevé**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 3224 Minimum: 0.0 Maximum: 18.0
 Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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A15_CLASSE: Quel est la dernière classe que vous avez suivie?**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 3224 Minimum: 0.0 Maximum: 19.0
 Type: Discrete Width: 13 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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I_LANGUE_FR: Lire et écrire Français

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I_LANGUE_NAT: Lire et écrire langue nationale**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

A16C_LANG_LOC1: Langue nationale principale**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 412 Minimum: 181.0 Maximum: 202.0
 Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
181	
182	
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202	

A16D_LANG_LOC2: Langue nationale secondaire**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 68 Minimum: 181.0 Maximum: 202.0
 Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
181	
184	
185	
187	
188	
189	
193	
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198	
199	
201	
202	

I_LANGUE_ETR: Langue étrangère**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

A_BETAIL: Possede [Betail] en bon etat au cours des 3 derniers mois**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

A_VOLAILLE: Possede [Volaille] en bon etat au cours des 3 derniers mois**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

A_AUTRE_ELEVAGE: Possede [Autre elevage] en bon etat au cours des 3 derniers mois**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

A_CHARRUE: Possede [Charrue] en bon etat au cours des 3 derniers mois**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

A_VAPORISATEUR: Possede [Vaporisateur] en bon etat au cours des 3 derniers mois**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

A_PIROGUE: Possede [Pirogue] en bon etat au cours des 3 derniers mois**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

A_CHARETTE: Possede [Charette] en bon etat au cours des 3 derniers mois**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

A_BROUETTE: Possede [Brouette] en bon etat au cours des 3 derniers mois**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

A_BICYCLETTE: Possede [Bicyclette] en bon etat au cours des 3 derniers mois**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

A_VELOMOTEUR: Possede [Velomoteur] en bon etat au cours des 3 derniers mois

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

A_FRIGO: Possede [Refrigerateur] en bon etat au cours des 3 derniers mois

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

A_CONGEL: Possede [Congelateur] en bon etat au cours des 3 derniers mois

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

A_CLIM: Possede [Climatiseur] en bon etat au cours des 3 derniers mois**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

A_VENTIL: Possede [Ventilateur] en bon etat au cours des 3 derniers mois**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

A_CUISIN: Possede [Cuisiniere] en bon etat au cours des 3 derniers mois**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

A_ORDI: Possede [Ordinateur] en bon etat au cours des 3 derniers mois**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

A_RADIO: Possede [Radio] en bon etat au cours des 3 derniers mois**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

A_TV: Possede [Television] en bon etat au cours des 3 derniers mois**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

A_ANTENNE: Possede [Antenne] en bon etat au cours des 3 derniers mois**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4098 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

A_LECTEUR: Possede [Lecteur VCD/DVD] en bon etat au cours des 3 derniers mois**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

A_TEL: Possede [Telephone fixe] en bon etat au cours des 3 derniers mois**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

A_PORT: Possede [Telephone portable] en bon etat au cours des 3 derniers mois**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

A_VOITURE: Possede [Voiture] en bon etat au cours des 3 derniers mois**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4095 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

NB_BETAIL: Combien de [Betail] possede votre menage actuellement**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 102.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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37	
45	
46	
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60	
65	
75	
80	
90	
100	
102	

NB_VOLAILLE: Combien de [Volaille] possede votre menage actuellement**Data file: baseline_i_hh_clean_var****Overview**

Valid: 4099 Minimum: 0.0 Maximum: 450.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
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33	
34	
35	
36	
40	
43	
45	
50	
60	
70	
80	
100	
102	
122	
132	
150	
200	
300	
400	
450	

NB_AUTRE_ELEVAGE: Combien de [Autre evage] possede votre menage actuellement**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 60.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
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34	
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42	
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60	

NB_CHARRUE: Combien de [Charrue] possède votre ménage actuellement**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 20.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
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20	

NB_VAPORISATEUR: Combien de [Vaporisateur] possède votre ménage actuellement

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 12.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
12	

NB_PIROGUE: Combien de [Pirogue] possède votre ménage actuellement

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 3.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

NB_CHARETTE: Combien de [Charette] possède votre ménage actuellement

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 4.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
4	

NB_BROUETTE: Combien de [Brouette] possede votre menage actuellement

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 12.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
10	
12	

NB_BICYCLETTE: Combien de [Bicyclette] possede votre menage actuellement

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 21.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
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6	
7	
8	
15	
21	

NB_VELOMOTEUR: Combien de [Velomoteur] possede votre menage actuellement

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 8.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
8	

NB_FRIGO: Combien de [Refrigerateur] possede votre menage actuellement

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 5.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

NB_CONGEL: Combien de [Congelateur] possede votre menage actuellement

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 6.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
6	

NB_CLIM: Combien de [Climatiseur] possede votre menage actuellement

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 7.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
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7	

NB_VENTIL: Combien de [Ventilateur] possede votre menage actuellement

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 10.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
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10	

NB_CUISIN: Combien de [Cuisiniere] possede votre menage actuellement

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 7.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
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5	
7	

NB_ORDI: Combien de [Ordinateur] possede votre menage actuellement

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 6.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
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NB_RADIO: Combien de [Radio] possede votre menage actuellement

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 10.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	
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10	

NB_TV: Combien de [Television] possede votre menage actuellement**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 10.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
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7	
8	
10	

NB_ANTENNE: Combien de [Antenne] possede votre menage actuellement**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 8.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
5	
8	

NB_LECTEUR: Combien de [Lecteur VCD/DVD] possède votre ménage actuellement

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 10.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
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10	

NB_TEL: Combien de [Telephone fixe] possède votre ménage actuellement

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 5.0

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

Questions and instructions

CATEGORIES

Value	Category
1	

2	
4	
5	

NB_PORT: Combien de [Telephone portable] possede votre menage actuellement

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 52.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
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26	

52

NB_VOITURE: Combien de [Voiture] possede votre menage actuellement**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 12.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
7	
9	
12	

D0_LIEN_MENAGE: Lien avec chef de men**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 1.0 Maximum: 7.0

Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	

HH_NB_PIECES: Nombre de pièces dans le logement**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 1.0 Maximum: 27.0

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

Questions and instructions

CATEGORIES

Value	Category
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23	
27	

D2_MENAGE_SAL: Personne avec un emploi salarié dans le ménage**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4096 Minimum: 0.0 Maximum: 20.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
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5	
6	
7	
10	
20	

D3_MENAGE_INDP: Personne avec un travail indépendant dans le ménage

Data file: baseline_i_hh_clean_var

Overview

Valid: 4095 Minimum: 0.0 Maximum: 16.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
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13	
14	

15	
16	

A_FAM_SAL: Membre de la famille non membre du ménage avec un emploi salarié**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

A_FAM_IND: Membre de la famille non membre du ménage avec un travail indépendant**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

NB_LOISIRS_1M: Nombre de jours sortis pour détente dans les 4 dernières semaines**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 30.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

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15	
20	
28	
30	

A_AMIS_SAL: Amis avec un emploi salarié

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

A_AMIS_IND: Amis avec un emploi indépendant

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

D9_TUTEUR: Personne en charge de vous à 15ans

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 1.0 Maximum: 5.0
 Type: Discrete Width: 36 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

D10_TUTEUR_MEN: Vit elle dans le ménage

Data file: baseline_i_hh_clean_var

Overview

Valid: 3858 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

D11_TUTEUR_ID: ID de la personne

Data file: baseline_i_hh_clean_var

Overview

Valid: 1043 Minimum: 1.0 Maximum: 19.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
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19	

EA3_B_FABRIC: Fabriquer un produit pour la vente pour aider la famille

Data file: baseline_i_hh_clean_var

Overview

Valid: 1316 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

D12_TUTEUR_EDUC: Type d'enseignement suivi par cette personne

Data file: baseline_i_hh_clean_var

Overview

Valid: 2816 Minimum: 0.0 Maximum: 66.0

Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
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10	
66	

D13_TUTEUR_DIPL: Diplôme le plus élevé qu'elle a obtenue

Data file: baseline_i_hh_clean_var

Overview

Valid: 2816 Minimum: 0.0 Maximum: 66.0

Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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12	
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15	
18	
66	

EA1_A_ETUDES: Etudes (scolaires) effectuées**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EA1_B_TRAVXDOM: Travaux domestiques ou gardes sans rémunération**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EA1_C_AIDEDOM: Chercher l'eau ou bois, faire le marché**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EA1_D_CONSTRUCTION: Construction de sa propre maison

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EA1_E_SERVICE: Prestation de services gratuits

Data file: baseline_i_hh_clean_var

Overview

Valid: 4098 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EA2_7J_TRAVAIL: Travaillé au moins une heure

Data file: baseline_i_hh_clean_var

Overview

Valid: 4098 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EA3_A_AFFPERSONO: Travailler dans une affaire personnelle pour aider la famille

Data file: baseline_i_hh_clean_var

Overview

Valid: 1316 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EA3_C_MAISON: Travailler a la maison pour un revenu pour aider la famille

Data file: baseline_i_hh_clean_var

Overview

Valid: 1316 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EA3_D_SERVICE: Delivrer un service pour aider la famille

Data file: baseline_i_hh_clean_var

Overview

Valid: 1316 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EA3_E_ENTPFAM: Aider dans une entreprise familiale pour aider la famille

Data file: baseline_i_hh_clean_var

Overview

Valid: 1316 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EA3_F_APPRENTI: Apprenti rémunéré ou non pour aider la famille

Data file: baseline_i_hh_clean_var

Overview

Valid: 1316 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EA3_G_ETUDIANT: Etudiant/Elève qui réalise un travail pour aider la famille

Data file: baseline_i_hh_clean_var

Overview

Valid: 1316 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EA3_H_AUTRE_MENAGE: Travailler pour un autre ménage

Data file: baseline_i_hh_clean_var

Overview

Valid: 1316 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EA3_I_AUTRE_REV: N'importe quelle autre activité pour un revenu pour aider la famille

Data file: baseline_i_hh_clean_var

Overview

Valid: 1316 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EA4_EMPLOI: Possède un emploi

Data file: baseline_i_hh_clean_var

Overview

Valid: 1315 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EA5_RECHERCHE: Avez vous cherché un emploi pendant les 30 derniers jours

Data file: baseline_i_hh_clean_var

Overview

Valid: 1006 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EA6_RAISON_NONRECH: Raison de la non recherche d'emploi

Data file: baseline_i_hh_clean_var

Overview

Valid: 442 Minimum: 1.0 Maximum: 12.0
 Type: Discrete Width: 74 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
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7	
8	
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11	
12	

EA7_RESSOURCES: Moyens pour subvenir aux besoins

Data file: baseline_i_hh_clean_var

Overview

Valid: 999 Minimum: 1.0 Maximum: 9.0
 Type: Discrete Width: 71 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	

A_FORM: Avez vous suivi une formation à un métier

Data file: baseline_i_hh_clean_var

Overview

Valid: 4096 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EA9_TYPE_FORM: De quel type de formation s'agit-il?**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1613 Minimum: 1.0 Maximum: 5.0
 Type: Discrete Width: 34 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

EA11_INFO_THIMO: Comment avez vous entendu parler du programme THIMO**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4096 Minimum: 1.0 Maximum: 6.0
 Type: Discrete Width: 35 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	

EB2_CSP: Catégorie socio-professionnelle**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 3229 Minimum: 1.0 Maximum: 13.0
 Type: Discrete Width: 40 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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12	
13	

EB3_TAILLE: Nombre de personnes travaillant dans l'établissement

Data file: baseline_i_hh_clean_var

Overview

Valid: 3230 Minimum: 1.0 Maximum: 5.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

EB4_ANNEES: Nombre d'année d'exercice du métier

Data file: baseline_i_hh_clean_var

Overview

Valid: 3230 Minimum: 0.0 Maximum: 25.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
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EB5_MOIS: Nombre de mois consacré à l'emploi principal au cours des 12 derniers mois

Data file: baseline_i_hh_clean_var

Overview

Valid: 3230 Minimum: 0.0 Maximum: 12.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
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8	
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11	
12	

EB6_7JOURS: Nombre de jours consacré à l'emploi principal au cours des 7 derniers jours

Data file: baseline_i_hh_clean_var

Overview

Valid: 3228 Minimum: 0.0 Maximum: 7.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	

EB7_REV_12M: Revenus dans l'emploi principal durant les 12 derniers mois

Data file: baseline_i_hh_clean_var

Overview

Valid: 3128 Minimum: 0.0 Maximum: 7800000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

EC1_EMPLOI_SEC: Autres emplois au cours des 7 derniers jours en plus de celui principal

Data file: baseline_i_hh_clean_var

Overview

Valid: 3236 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EC3_CSP: Catégorie socio-professionnelle dans l'activité secondaire

Data file: baseline_i_hh_clean_var

Overview

Valid: 791 Minimum: 3.0 Maximum: 13.0
 Type: Discrete Width: 40 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	
4	
5	
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8	
9	
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11	
12	
13	

EC4_TAILLE: Nombre de personnes travaillant dans l'établissement**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 792 Minimum: 1.0 Maximum: 5.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

EC5_MOIS: Nombre de mois consacré à l'emploi secondaire au cours des 12 derniers mois**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 791 Minimum: 0.0 Maximum: 12.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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7	
8	
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12	

EC6_REV_12M: Revenu gagné au cours des 12 derniers mois**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 764 Minimum: 0.0 Maximum: 3000000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

ED1_EMPLOI_ANT: Emploi exercé antérieurement autre que l'activité principale et l'activité secon**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ED3_CSP: Catégorie socio-professionnelle antérieure**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2148 Minimum: 1.0 Maximum: 13.0
 Type: Discrete Width: 40 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
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12	
13	

ED4_TAILLE: Nombre de personnes travaillant dans l'établissement (antérieurement)**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2149 Minimum: 1.0 Maximum: 5.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

ED5_DATE: Date de commencement du travail antérieur**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2148 Minimum: 1990.0 Maximum: 2013.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1990	
1991	
1992	
1993	
1994	
1995	

1996	
1997	
1998	
1999	
2000	
2001	
2002	
2003	
2004	
2005	
2006	
2007	
2008	
2009	
2010	
2011	
2012	
2013	

ED6_ANNEES: Nombre d'années d'exercice de l'emploi antérieur**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2150 Minimum: 0.0 Maximum: 21.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
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21	

EE1_ELEVAGE: Possède bétail, volaille ou autres animaux d'élevage**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EE2_PECHE: Pratique de la pêche**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EE3_MIEL: Production de miel**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EE4_CHASSE: Pratique de la chasse**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EXPLOITANT_AGRIC: Exploitant agricole**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FA1_RECHERCHE: Nombre de mois à la recherche d'emploi dans les 6 derniers mois**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 3238 Minimum: 0.0 Maximum: 6.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	

FA2_RESSOURCES: Moyen pour subvenir aux besoins pendant chômage**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 3173 Minimum: 1.0 Maximum: 9.0
 Type: Discrete Width: 60 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
6	
7	
8	
9	

FA3_A_RELATIONS: Relations personnelles pour rechercher un emploi**Data file:** baseline_i_hh_clean_var

Overview

Valid: 3172 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FA3_B_EMPLOYEUR: Après des employeurs pour rechercher un emploi

Data file: baseline_i_hh_clean_var

Overview

Valid: 3172 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FA3_C_ANNONCE: Petites annonces pour rechercher un emploi

Data file: baseline_i_hh_clean_var

Overview

Valid: 3172 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FA3_D_AGENCEPUB: Agence publique de placement pour rechercher un emploi

Data file: baseline_i_hh_clean_var

Overview

Valid: 3172 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FA3_E_AGENCEPRIV: Agence privée de placement pour rechercher un emploi

Data file: baseline_i_hh_clean_var

Overview

Valid: 3172 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FA3_F_CONCOURS: Concours pour rechercher un emploi

Data file: baseline_i_hh_clean_var

Overview

Valid: 3172 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FA3_G_AUTRE: Case autre

Data file: baseline_i_hh_clean_var

Overview

Valid: 3168 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FA5_TYPE_EMPL: Emploi salarié ou indépendant

Data file: baseline_i_hh_clean_var

Overview

Valid: 3174 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

FA6_RAISON_SAL: Pourquoi un emploi salarié recherché

Data file: baseline_i_hh_clean_var

Overview

Valid: 2577 Minimum: 1.0 Maximum: 7.0
 Type: Discrete Width: 68 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
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6	
7	

FA7_RAISON_INDPT: Pourquoi un emploi indépendant recherché

Data file: baseline_i_hh_clean_var

Overview

Valid: 703 Minimum: 1.0 Maximum: 6.0
 Type: Discrete Width: 47 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	

FB2_TYPE_EMPL: Emploi salarié ou indépendant dans le futur

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

FB3_RAISON_SAL: Pourquoi un emploi salarié futur désiré

Data file: baseline_i_hh_clean_var

Overview

Valid: 1520 Minimum: 1.0 Maximum: 6.0
 Type: Discrete Width: 60 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	

FB4_RAISON_INDPT: Pourquoi un emploi indépendant désiré dans le futur

Data file: baseline_i_hh_clean_var

Overview

Valid: 2637 Minimum: 1.0 Maximum: 6.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	

FB5_DIFF_AGR1: Difficultés pour créer une micro-entreprise

Data file: baseline_i_hh_clean_var

Overview

Valid: 4098 Minimum: 1.0 Maximum: 6.0
 Type: Discrete Width: 45 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	

FB5_2_DIFF_AGR2: Autre difficulté

Data file: baseline_i_hh_clean_var

Overview

Valid: 986 Minimum: 1.0 Maximum: 6.0
 Type: Discrete Width: 45 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	

FB6_DIFF_SAL1: Difficultés à trouver un emploi salarié

Data file: baseline_i_hh_clean_var

Overview

Valid: 4098 Minimum: 1.0 Maximum: 7.0
 Type: Discrete Width: 45 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	
2	
3	
4	
5	
6	
7	

FB6_2_DIFF_SAL2: Autre difficulté 2**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1412 Minimum: 1.0 Maximum: 7.0
 Type: Discrete Width: 45 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	

A_EPARGNE: A_epargne**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G2A_EP_LIQUIDE: Argent de côté mis sous forme argent liquide**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G2B_EP_TONTINE: Argent de côté mis sous forme de tontine**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G2C_EP_CLUB: Argent de côté mis sous forme d'association/club**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G2D_EP_BANQUE: Argent de côté mis sous forme banque**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G2E_EP_MICROCRED: Argent de côté mis sous forme de SFD**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G2F_EP_AUTREFIN: Argent de côté mis sous forme de Autres structures financières**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G2G_EP_BIENS: Argent de côté mis sous forme biens durables**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G2H_EP_MOBILE: Argent de cote (telephonie mobile money)**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G2I_EP_AUTRE: Autre forme d'argent mis de cote**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2002 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G3_COMPTE_EP: Avez vous un compte d'épargne**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4086 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G4_MONTT_EP: Estimation de l'argent mis de côté**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4103 Minimum: 0.0 Maximum: 1900000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

G5_PB_EP: Obligation d'utilisation de l'argent mis de côté**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4091 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G6_ENDETTEMENT: Etes vous parfois amené à vous endetter**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G7_STR_DETTE: Structure pour contracter dettes

Data file: baseline_i_hh_clean_var

Overview

Valid: 1603 Minimum: 1.0 Maximum: 9.0
 Type: Discrete Width: 30 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
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7	
8	
9	

G8_REMB_DETTE: Problèmes pour remboursement des dettes

Data file: baseline_i_hh_clean_var

Overview

Valid: 1607 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G9_ACCES_CRD: Pensez vous avoir accès à un crédit actuellement**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4092 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G10_1_ALIM: Difficultés pour faire face à des depenses d'alimentation**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 3027 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G10_2_LOYER: Difficultés pour faire face à des depenses de loyer**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1788 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G10_3_SANTE: Difficultés pour faire face à des dépenses de santé**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 3236 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G10_4_EDUC: Difficultés pour faire face à des dépenses d'éducation**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2189 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G10_5_EAU: Difficultés pour faire face à des dépenses d'eau**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2018 Minimum: 0.0 Maximum: 139855820301680.0
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
65536	

1099511627776	
139855680335808	
139855724419312	
139855820301680	

G10_6_TRANSPORT: Difficultés pour faire face à des dépenses de transport

Data file: baseline_i_hh_clean_var

Overview

Valid: 3850 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G10_7_ELEC: Difficultés pour faire face à des dépenses d'électricité

Data file: baseline_i_hh_clean_var

Overview

Valid: 2083 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G10_8_ENTR: Difficultés pour faire face à des dépenses d'entretien de biens durables

Data file: baseline_i_hh_clean_var

Overview

Valid: 2364 Minimum: 0.0 Maximum: 4.0
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

G10_9_ENTRCORP: Difficultés pour faire face à des dépenses d'entretien corporel

Data file: baseline_i_hh_clean_var

Overview

Valid: 3974 Minimum: 0.0 Maximum: 3.0
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
3	

G10_10_HABIT: Difficultés pour faire face à des dépenses d'habillement

Data file: baseline_i_hh_clean_var

Overview

Valid: 4044 Minimum: 0.0 Maximum: 2.0
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

G10_11_EQUIPMT: Difficultés pour faire face à des dépenses d'équipement**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2976 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G10_12_COMM: Difficultés pour faire face à des dépenses de communication**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4067 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G10_13_TRANSF: Difficultés pour faire face à des dépenses de transfert**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 3011 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G10_14_LOISIR: Difficultés pour faire face à des dépenses de loisir**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 3694 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G11_2_1_PB_DEPENSE: Type de dépenses qui posent le plus de probleme actuellement (n 1)**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 3594 Minimum: 1.0 Maximum: 14.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
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11	
12	
13	
14	

G11_2_2_PB_DEPENSE: Type de dépenses qui posent le plus de probleme actuellement (n 2)**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 3228 Minimum: 1.0 Maximum: 14.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
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6	
7	
8	
9	
10	
11	
12	
13	
14	

G11_2_3_PB_DEPENSE: Type de dépenses qui posent le plus de probleme actuellement (n 3)**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2810 Minimum: 1.0 Maximum: 14.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
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12	
13	
14	

G12_JEUNE: Nombre de jours passés en prenant un ou aucun repas**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4096 Minimum: 0.0 Maximum: 7.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	

H1_01_ECOLEPRIM: Depuis menage, cb de min pour atteindre [l'ecole primaire]?**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4091 Minimum: 0.0 Maximum: 120.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
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107	
120	

H1_02_ECOLESEC: Depuis menage, cb de min pour atteindre [l'ecole secondaire]?**Data file: baseline_i_hh_clean_var****Overview**

Valid: 4086 Minimum: 0.0 Maximum: 240.0

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

Questions and instructions

CATEGORIES

Value	Category
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180	
240	

H1_03_SANTE: Depuis menage, cb de min pour atteindre [le centre de sante]?

Data file: baseline_i_hh_clean_var

Overview

Valid: 4062 Minimum: 0.0 Maximum: 240.0

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

Questions and instructions

CATEGORIES

Value	Category
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180	
240	

H1_04_HOPITAL: Depuis menage, cb de min pour atteindre [l'hopital]?**Data file: baseline_i_hh_clean_var****Overview**

Valid: 4090 Minimum: 0.0 Maximum: 300.0

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

Questions and instructions

CATEGORIES

Value	Category
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H1_05_MARCHE: Depuis menage, cb de min pour atteindre [le marche]?

Data file: baseline_i_hh_clean_var

Overview

Valid: 4098 Minimum: 0.0 Maximum: 240.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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150	
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H1_06_BOUTIQUE: Depuis menage, cb de min pour atteindre [la boutique]?

Data file: baseline_i_hh_clean_var

Overview

Valid: 4097 Minimum: 0.0 Maximum: 180.0

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

Questions and instructions

CATEGORIES

Value	Category
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120	
130	
180	

H1_07_GARE: Depuis menage, cb de min pour atteindre [la gare routiere]?**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4095 Minimum: 0.0 Maximum: 180.0

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

Questions and instructions

CATEGORIES

Value	Category
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H1_08_BANQUE: Depuis menage, cb de min pour atteindre [la banque]?**Data file: baseline_i_hh_clean_var****Overview**

Valid: 4069 Minimum: 0.0 Maximum: 420.0

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

Questions and instructions

CATEGORIES

Value	Category
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180	
200	
240	
300	
420	

H1_09_POSTE: Depuis menage, cb de min pour atteindre [la poste]?**Data file: baseline_i_hh_clean_var****Overview**

Valid: 4054 Minimum: 0.0 Maximum: 240.0

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

Questions and instructions

CATEGORIES

Value	Category
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240	

H1_10_INTERNET: Depuis menage, cb de min pour atteindre [internet]?**Data file: baseline_i_hh_clean_var****Overview**

Valid: 3954 Minimum: 0.0 Maximum: 180.0

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

Questions and instructions

CATEGORIES

Value	Category
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H1_11_POLICE: Depuis menage, cb de min pour atteindre [la police]?

Data file: baseline_i_hh_clean_var

Overview

Valid: 4091 Minimum: 0.0 Maximum: 360.0

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

Questions and instructions

CATEGORIES

Value	Category
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190	
240	
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H1_12_MAIRIE: Depuis menage, cb de min pour atteindre [la mairie]?

Data file: baseline_i_hh_clean_var

Overview

Valid: 4098 Minimum: 0.0 Maximum: 420.0

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

Questions and instructions

CATEGORIES

Value	Category
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210	
240	
420	

H1_13_PREF: Depuis menage, cb de min pour atteindre [la prefecture]?**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4096 Minimum: 0.0 Maximum: 420.0

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

Questions and instructions

CATEGORIES

Value	Category
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160	
180	
220	
240	
420	

H1_14_SSREF: Depuis menage, cb de min pour atteindre [la sous prefecture]?

Data file: baseline_i_hh_clean_var

Overview

Valid: 4095 Minimum: 0.0 Maximum: 240.0

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

Questions and instructions

CATEGORIES

Value	Category
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145	
150	
160	
180	
240	

H2_TRANSPORT: Evaluation des dépenses de transport en commun au cours des 7 derniers jours

Data file: baseline_i_hh_clean_var

Overview

Valid: 4096 Minimum: 0.0 Maximum: 41000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

H3_CARBURANT: Evaluation des dépenses de carburant

Data file: baseline_i_hh_clean_var

Overview

Valid: 4096 Minimum: 0.0 Maximum: 84000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
400	
450	
500	
800	
850	
900	
950	
1000	
1200	
1250	
1300	
1400	
1500	
1600	
1650	
1700	
1800	
2000	
2400	
2450	
2500	
2550	

2700	
2800	
2975	
3000	
3400	
3500	
3600	
4000	
4500	
4900	
5000	
5400	
5600	
6000	
6300	
6650	
7000	
7500	
8000	
9000	
10000	
12000	
13500	
14000	
15000	
16400	
30000	
84000	

H4_ORDINATEUR: Utilisation de l'ordinateur les 7 derniers jours

Data file: baseline_i_hh_clean_var

Overview

Valid: 4096 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

H5_PORTABLE: Evaluation des dépenses de cartes prépayées, transferts etc

Data file: baseline_i_hh_clean_var

Overview

Valid: 4097 Minimum: 0.0 Maximum: 80000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
15	
100	
150	
200	
250	
300	
350	
400	
450	
500	
600	
615	
650	
700	
750	
800	
850	
900	
1000	
1050	
1100	
1200	
1250	
1300	
1330	

1400	
1500	
1600	
1650	
1700	
1750	
1800	
1900	
2000	
2100	
2150	
2200	
2300	
2400	
2500	
2600	
2700	
2750	
2800	
2900	
3000	
3100	
3500	
3700	
4000	
4200	
4500	
4900	
5000	
5500	
6000	
6500	
7000	
8000	
9500	
10000	
10250	
12000	
14000	

15000	
18000	
20000	
25000	
30000	
35000	
45000	
50000	
60000	
65000	
80000	

H6_CABINE: Evaluation des dépenses de cabines téléphoniques

Data file: baseline_i_hh_clean_var

Overview

Valid: 4095 Minimum: 0.0 Maximum: 20000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
20	
25	
50	
75	
100	
125	
150	
175	
200	
225	
250	
275	
300	
325	
350	
375	

400	
450	
500	
550	
600	
625	
650	
675	
700	
750	
800	
850	
900	
1000	
1050	
1100	
1200	
1250	
1300	
1350	
1400	
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1700	
1750	
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1900	
2000	
2100	
2200	
2250	
2300	
2400	
2500	
2800	
3000	
3500	
4000	
4500	

5000	
6000	
7000	
7500	
8000	
10000	
15000	
20000	

H7_CYBER: Evaluation des dépenses de cybercafé ou de connexion internet

Data file: baseline_i_hh_clean_var

Overview

Valid: 4095 Minimum: 0.0 Maximum: 15000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
100	
150	
200	
250	
300	
350	
400	
450	
500	
600	
700	
750	
800	
850	
900	
1000	
1200	
1250	

1300	
1400	
1500	
1750	
2000	
2100	
2300	
2500	
2800	
3000	
3500	
4000	
4750	
5000	
7000	
10000	
15000	

EXP_VIOLENCE_MENAGE: (3 dern. années) est-ce qu'une personne de votre ménage a subi des violences

Data file: baseline_i_hh_clean_var

Overview

Valid: 4097 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EXP_VIOLENCE_FAMILLE: (3 dern. années) est-ce qu'un membre de votre famille a subi des violences

Data file: baseline_i_hh_clean_var

Overview

Valid: 4097 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EXP_VIOLENCE_PERSO: (3 dern. annees) avez-vous vous-meme subi des violences?

Data file: baseline_i_hh_clean_var

Overview

Valid: 4098 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CRISE_DOMMAGES_MATERIELS: (3 dern. annees) vos proprietes ont-elles subi des dommages

Data file: baseline_i_hh_clean_var

Overview

Valid: 4098 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I4_TYPE_DOMM: Quel dommage ont-elles subi principalement ?

Data file: baseline_i_hh_clean_var

Overview

Valid: 771 Minimum: 1.0 Maximum: 5.0
Type: Discrete Width: 22 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

CRISE_PERTE_EMPLOI: (3 dern. annees) avez-vous perdu votre emploi du fait de violences

Data file: baseline_i_hh_clean_var

Overview

Valid: 4096 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CRISE_DEPLACEMENT: (3 dern. annees) votre menage a-t-il ete deplace du fait de la crise

Data file: baseline_i_hh_clean_var

Overview

Valid: 4098 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I7_CAUCHEMAR: La nuit, vous arrive-t-il actuellement de ne pas dormir ou d'avoir des

cauchemar**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4098 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I8_ANXIETE: Vous arrive-t-il actuellement d'avoir peur sans raison apparente (anxiete, stres**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4098 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I9_EMOTION: Vous laissez-vous dépasser par vos emotions?**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4098 Minimum: 0.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

I10_PERTECONTROLE: Lorsqu'une situation vous bouleverse, vous arrive-il de perdre le controle**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4098 Minimum: 0.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

J1_RISK_SCALE: Echelle de risque**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 10.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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8	
9	
10	

J2: Jeu imaginaire 10 000 contre risque 100 000**Data file:** baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

J3: Jeu imaginaire 20 000 contre risque 100 000

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

J4: Jeu imaginaire 40 000 contre risque 100 000

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

J5: Jeu imaginaire 60 000 contre risque 100 000**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

J6: Jeu imaginaire 80 000 contre risque 100 000**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

J7: Jeu imaginaire 100 000 contre risque 100 000**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4098 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

J8_PATIENCE_SCALE: Echelle de patience**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4095 Minimum: 0.0 Maximum: 10.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
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J9: 100 000 maintenant contre 200 000 dans un mois**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 1.0 Maximum: 2.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

J10: 100 000 maintenant contre 180 000 dans un mois**Data file:** baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

J11: 100 000 maintenant contre 160 000 dans un mois

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

J12: 100 000 maintenant contre 140 000 dans un mois

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

J13: 100 000 maintenant contre 120 000 dans un mois**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

J14: 100 000 maintenant contre 200 000 dans deux mois**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

J15: 100 000 maintenant contre 180 000 dans deux mois**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

J16: 100 000 maintenant contre 160 000 dans deux mois**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

J17: 100 000 maintenant contre 140 000 dans deux mois**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4098 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

J18: 100 000 maintenant contre 120 000 dans deux mois**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

2

KA1: Je me rappelle de plusieurs fois où j'ai persisté alors que d'autres ont abandon**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4098 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KA2: Je continue à travailler dur sur des projets même si les autres s'y opposent**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4097 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KA3: J'aime jongler entre plusieurs activités au même moment**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4097 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KA4: Je préfère compléter un projet entier plutôt que plusieurs parties de projet

Data file: baseline_i_hh_clean_var

Overview

Valid: 4088 Minimum: 0.0 Maximum: 3.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

KA5: Je pense qu'il est mieux de finir une tâche avant d'en commencer une autre

Data file: baseline_i_hh_clean_var

Overview

Valid: 4094 Minimum: 0.0 Maximum: 3.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

KA6: En général, la plupart des gens sont honnêtes et dignes de confiance**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4091 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
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KA7: Il est important pour moi de faire tout ce je fais aussi bien que possible même**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4095 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KA8: Si j'ai l'opportunité, je pourrais être un bon manager**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4091 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KA9: J'apprécie faire des choses qui améliorent ma performance

Data file: baseline_i_hh_clean_var

Overview

Valid: 4095 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KA10: Quand un groupe auquel j'appartiens planifie une activité, je préfère la diriger

Data file: baseline_i_hh_clean_var

Overview

Valid: 4097 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KA11: Je m'efforce plus quand je suis en concurrence avec d'autres personnes**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4095 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KA12: Il est important pour moi de faire une tâche particulière mieux que les autres**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4092 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KA13: J'aime planifier et décider ce que les autres personnes doivent faire**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4093 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KA14: J'aime dominer les autres

Data file: baseline_i_hh_clean_var

Overview

Valid: 4091 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
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KA15: Le plus important dans la vie est lié au travail

Data file: baseline_i_hh_clean_var

Overview

Valid: 4085 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
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KA16: J'aime contrôler tout ce qui se passe autour de moi**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4090 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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KA17: Ma famille et mes amis diraient que je suis une personne très organisée**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4097 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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KB1: Le destin (la chance) détermine beaucoup de chose dans ma vie**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4096 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
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KB2: Je crois que la journée d'une personne doit être planifiée à l'avance chaque mat

Data file: baseline_i_hh_clean_var

Overview

Valid: 4097 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KB3: Si les choses ne sont pas faites à temps, je ne m'en préoccupe pas

Data file: baseline_i_hh_clean_var

Overview

Valid: 4090 Minimum: 0.0 Maximum: 3.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

KB4: Quand je dois réaliser quelque chose, je me fixe des buts et j'envisage les moyes**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4093 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
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KB5: Avant de se donner un bon temps le soir, mieux vaut penser ce qu'il y a à faire**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4097 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
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KB6: Puisque ce qui doit arriver arrivera, peu importe vraiment ce que je fais**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4090 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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3	
4	

KB7: Cela me dérange d'être en retard à mes rendez-vous

Data file: baseline_i_hh_clean_var

Overview

Valid: 4091 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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KB8: Je remplis mes obligations (devoirs) vis-à-vis de mes amis et des institutions e

Data file: baseline_i_hh_clean_var

Overview

Valid: 4095 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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3	
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KB9: Avant de prendre une décision, je pèse le pour et le contre**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4096 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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KB10: Je n'ai plus aucun plaisir à faire des choses si je dois penser aux objectifs, a**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4096 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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3	
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KB11: Mon parcours dans la vie est contrôlé par des forces que je ne peux pas influenc**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4092 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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KB12: Se préoccuper de l'avenir n'a aucun sens, puisque de toute façon je ne peux rien

Data file: baseline_i_hh_clean_var

Overview

Valid: 4095 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KB13: Je fais aboutir mes projets à temps, en progressant étape par étape

Data file: baseline_i_hh_clean_var

Overview

Valid: 4096 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KB14: J'ai une liste de chose que je dois faire**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4086 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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KB15: Je suis capable de résister aux tentations quand je sais qu'il y a du travail à**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4092 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
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KB16: Aujourd'hui, la vie est trop compliquée; j'aurais préféré la vie simple du passé**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4093 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KB17: Je persiste à travailler à des activités difficiles et sans intérêts si elles m'

Data file: baseline_i_hh_clean_var

Overview

Valid: 4097 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
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KB18: Souvent, la chance rapporte plus que de travailler dur

Data file: baseline_i_hh_clean_var

Overview

Valid: 4095 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KB19: Il y aura toujours le temps pour que je rattrape mon travail**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4095 Minimum: 0.0 Maximum: 3.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

KC1: Nombre de jours avec le sentiment d'être aussi bien que les autres**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4095 Minimum: 0.0 Maximum: 7.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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7	

KC2: Nombre de jours où vous avez été confiant en l'avenir**Data file:** baseline_i_hh_clean_var

Overview

Valid: 4095 Minimum: 0.0 Maximum: 7.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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KC3: Nombre de jours où vous avez été heureux(se)

Data file: baseline_i_hh_clean_var

Overview

Valid: 4096 Minimum: 0.0 Maximum: 7.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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3	
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6	
7	

KC4: Nombre de jours où vous vous êtes senti avancer

Data file: baseline_i_hh_clean_var

Overview

Valid: 4095 Minimum: 0.0 Maximum: 7.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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KC5: Nombre de jours où vous avez pensé à comment avancer dans le futur

Data file: baseline_i_hh_clean_var

Overview

Valid: 4095 Minimum: 0.0 Maximum: 7.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	

KC6_LANGUE: Langue relative à cette section

Data file: baseline_i_hh_clean_var

Overview

Valid: 4095 Minimum: 184.0 Maximum: 201.0
 Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
184	
187	
188	
191	
192	
193	
195	
197	
198	
199	
201	

KC6_A_1: KC6 Autre langue relative à cette section

Data file: baseline_i_hh_clean_var

Overview

Valid: 21 Minimum: 188.0 Maximum: 201.0
 Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
188	
191	
195	
198	
201	

KC7_PRESENCE: Personnes présentes lors de cette section du questionnaire

Data file: baseline_i_hh_clean_var

Overview

Valid: 4091 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

LA1: Image A

Data file: baseline_i_hh_clean_var

Overview

Valid: 4093 Minimum: 1.0 Maximum: 8.0
 Type: Discrete Width: 13 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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LA2: Image B

Data file: baseline_i_hh_clean_var

Overview

Valid: 4088 Minimum: 1.0 Maximum: 8.0
 Type: Discrete Width: 13 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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LA3: Image C**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4066 Minimum: 1.0 Maximum: 8.0
 Type: Discrete Width: 13 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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LA4: Image D**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 3996 Minimum: 1.0 Maximum: 8.0
 Type: Discrete Width: 13 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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LA5: Image E**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 3867 Minimum: 1.0 Maximum: 8.0
 Type: Discrete Width: 13 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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LA6: Image F**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 3654 Minimum: 1.0 Maximum: 8.0
 Type: Discrete Width: 13 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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LA7: Image G**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 3321 Minimum: 1.0 Maximum: 8.0
 Type: Discrete Width: 13 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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LA8_RAVEN_TEMPS: Temps mis pour terminer le jeu**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4098 Minimum: 15.0 Maximum: 300.0
 Type: Continuous Width: 8 Range: - Format: Numeric

LB16_NV7_TEMPS: Temps mis pour terminer le jeu**Data file:** baseline_i_hh_clean_var

Overview

Valid: 4097 Minimum: 45.0 Maximum: 200.0

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

Questions and instructions

CATEGORIES

Value	Category
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LC1: Lc1. Nombre d'Ecrous en laitons triés**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4094 Minimum: 1.0 Maximum: 58.0

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

Questions and instructions

CATEGORIES

Value	Category
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LC2: Lc2. Temps exact mis pour terminer le jeu**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4095 Minimum: 0.0 Maximum: 30.0

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

Questions and instructions

CATEGORIES

Value	Category
3	
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LD1: Ld1. Nombre de Boulons vissés

Data file: baseline_i_hh_clean_var

Overview

Valid: 4083 Minimum: 0.0 Maximum: 53.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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LD2: Ld2. Temps exact mis pour terminer le jeu**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4092 Minimum: 100.0 Maximum: 200.0

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

Questions and instructions

CATEGORIES

Value	Category
100	
200	

LD3: Ld3. Comprehension des consignes**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4093 Minimum: 1.0 Maximum: 5.0
 Type: Discrete Width: 66 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
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4	
5	

LD4: Ld4. Exécution des consignes**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4091 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 77 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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LD5: Ld5. Aquisition du rythme**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4085 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 59 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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LD6: Ld6. Régularité du travail

Data file: baseline_i_hh_clean_var

Overview

Valid: 4082 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 63 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

LD7: Ld7. Interêt au rendement

Data file: baseline_i_hh_clean_var

Overview

Valid: 4085 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 42 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
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LE1A: Calcul N°1**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4097 Minimum: 0.0 Maximum: 99.0

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

Questions and instructions

CATEGORIES

Value	Category
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LE1B_TEMPS: Temps Calcul N°1**Data file: baseline_i_hh_clean_var****Overview**

Valid: 4096 Minimum: 0.0 Maximum: 100.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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LE2A: Calcul N°2**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4097 Minimum: 0.0 Maximum: 103.0

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

Questions and instructions

CATEGORIES

Value	Category
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103	

LE2B_TEMPS: Temps Calcul N°2**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4096 Minimum: 0.0 Maximum: 100.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
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LE3A: Calcul N°3**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 3489 Minimum: 0.0 Maximum: 888888.0
 Type: Continuous Width: 12 Range: - Format: Numeric

LE3B_TEMPS: Temps Calcul N°3**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4097 Minimum: 0.0 Maximum: 100.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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LE4A: Calcul N°4**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 3731 Minimum: 0.0 Maximum: 888888.0
 Type: Continuous Width: 12 Range: - Format: Numeric

LE4B_TEMPS: Temps Calcul N°4**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4095 Minimum: 0.0 Maximum: 100.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

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100	

LE5A: Calcul N°5**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 3024 Minimum: 0.0 Maximum: 900000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

LE5B_TEMPS: Temps Calcul N°5**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4097 Minimum: 0.0 Maximum: 100.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

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LE6A: Calcul N°6**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2866 Minimum: 0.0 Maximum: 1125000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

LE6B_TEMPS: Temps Calcul N°6**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4095 Minimum: 0.0 Maximum: 100.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

Value	Category
1	
2	
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100	

LE7: Auto-notation test maths**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4083 Minimum: 0.0 Maximum: 6.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
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6	

QI30_1: Langue Parlées**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4093 Minimum: 184.0 Maximum: 201.0
 Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
184	
187	
188	
189	
191	
192	
193	
195	
197	
198	
199	
201	

QI30_2: Langue Parlées**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 451 Minimum: 182.0 Maximum: 202.0
 Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
182	
184	

187	
188	
189	
191	
192	
193	
195	
198	
199	
201	
202	

QI30_3: Langue Parlées**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 6 Minimum: 188.0 Maximum: 191.0
 Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
188	
191	

I_MILIEU_URBAIN:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I_NAT_IVOIRIEN: a3_nat==Ivoirien**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I_NAT_CEEAO: a3_nat==Pays de la CEEAO**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I_RELIG_MUSULM: a4_rel==Musulman**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I_RELIG_CATHO: a4_rel==Catholique**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I_RELIG_PROTT: a4_rel==Protestant**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I_RELIG4: a4_rel==Autre chrétien**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I_RELIG5: a4_rel==Animiste**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I_RELIG6: a4_rel==Autre religion**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I_RELIG7: a4_rel==Sans religion**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I_RELIG_AUTRE:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I_LOC:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4089 Minimum: 0.0 Maximum: 35.0
 Type: Continuous Width: 9 Range: - Format: Numeric

I_MATRI_CELIB: a8_matri==Célibataire**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I_MATRI_MARIE: a8_matri==Marié(e)**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I_MATRI_CONCUB: a8_matri==Concubinage

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I_MATRI_DIV: a8_matri==Divorcé(e)/Séparé(e)

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I_MATRI_VEUF: a8_matri==Veuf (Veuve)

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I_MATRI_AUTRE:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I_ETUDE1: a13_educ==Primaire

Data file: baseline_i_hh_clean_var

Overview

Valid: 3225 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I_ETUDE2: a13_educ==Collège général

Data file: baseline_i_hh_clean_var

Overview

Valid: 3225 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I_ETUDE3: a13_educ==Collège technique

Data file: baseline_i_hh_clean_var

Overview

Valid: 3225 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I_ETUDE4: a13_educ==Lycée général

Data file: baseline_i_hh_clean_var

Overview

Valid: 3225 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I_ETUDE5: a13_educ==Lycée technique

Data file: baseline_i_hh_clean_var

Overview

Valid: 3225 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I_ETUDE6: a13_educ==Supérieur (Université publique)

Data file: baseline_i_hh_clean_var

Overview

Valid: 3225 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I_ETUDE7: a13_educ==Supérieur (Université privée)

Data file: baseline_i_hh_clean_var

Overview

Valid: 3225 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I_ETUDE8: a13_educ==Supérieur (Grandes écoles publiques)

Data file: baseline_i_hh_clean_var

Overview

Valid: 3225 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I_ETUDE9: a13_educ==Supérieur (Grandes écoles privées)

Data file: baseline_i_hh_clean_var

Overview

Valid: 3225 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I_ETUDE10: a13_educ==Ecole coranique

Data file: baseline_i_hh_clean_var

Overview

Valid: 3225 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I_ETUDE_PRIM:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I_ETUDE_SEC1:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I_ETUDE_SEC2:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I_ETUDE_SUP:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I_ETUDE_AUTR:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I_ETUDIANT:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I_DIPLOME1: a14_dipl==Aucun

Data file: baseline_i_hh_clean_var

Overview

Valid: 3224 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I_DIPLOME2: a14_dipl==CEPE

Data file: baseline_i_hh_clean_var

Overview

Valid: 3224 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I_DIPLOME3: a14_dipl==BEPC

Data file: baseline_i_hh_clean_var

Overview

Valid: 3224 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I_DIPLOME4: a14_dipl==BAC

Data file: baseline_i_hh_clean_var

Overview

Valid: 3224 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I_DIPLOME5: a14_dipl==DEUG

Data file: baseline_i_hh_clean_var

Overview

Valid: 3224 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I_DIPLOME6: a14_dipl==Licence

Data file: baseline_i_hh_clean_var

Overview

Valid: 3224 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I_DIPLOME7: a14_dipl==Maîtrise

Data file: baseline_i_hh_clean_var

Overview

Valid: 3224 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I_DIPLOME8: a14_dipl==CAP

Data file: baseline_i_hh_clean_var

Overview

Valid: 3224 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I_DIPLOME9: a14_dipl==BEP

Data file: baseline_i_hh_clean_var

Overview

Valid: 3224 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I_DIPLOME10: a14_dipl==BP

Data file: baseline_i_hh_clean_var

Overview

Valid: 3224 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I_DIPLOME11: a14_dipl==BT/BAC TECHNIQUE

Data file: baseline_i_hh_clean_var

Overview

Valid: 3224 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I_DIPLOME12: a14_dipl==BTS

Data file: baseline_i_hh_clean_var

Overview

Valid: 3224 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I_DIPLOME13: a14_dipl==DUT

Data file: baseline_i_hh_clean_var

Overview

Valid: 3224 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I_DIPLOME14: a14_dipl==Ingénieur

Data file: baseline_i_hh_clean_var

Overview

Valid: 3224 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I_DIPLOME15: a14_dipl==Master

Data file: baseline_i_hh_clean_var

Overview

Valid: 3224 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I_DIPLOME16: a14_dipl== Autres

Data file: baseline_i_hh_clean_var

Overview

Valid: 3224 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I_DIPLOME_AUCUN:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4098 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I_DIPLOME_CEPE:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4098 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I_DIPLOME_BEPC:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4098 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I_DIPLOME_POSTBEPC:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4098 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I_DIPLOME_BAC:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4098 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I_DIPLOME_POSTBAC:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4098 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

D0_LIEN_MENAGE1: d0_lien_menage==Chef de ménage

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

D0_LIEN_MENAGE2: d0_lien_menage==Conjoint du chef de ménage

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

D0_LIEN_MENAGE3: d0_lien_menage==Enfant du chef de ménage

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

D0_LIEN_MENAGE4: d0_lien_menage==Père ou mère du chef de ménage ou du conjoint

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

D0_LIEN_MENAGE5: d0_lien_menage==Autres parents du chef de ménage ou du conjoint

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

D0_LIEN_MENAGE6: d0_lien_menage==Autre personne non apparentée

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

D0_LIEN_MENAGE7: d0_lien_menage==Domestique

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_J_CHEF:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_J_CHEF_CONJ:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_J_ENFANT:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_J_AUTRE:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

TEST:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_NB_ADLT:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 1.0 Maximum: 26.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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HH_NB_CHL:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 20.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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HH_NB_WK_AGE:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 1.0 Maximum: 27.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

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HH_NB_OLD:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 4.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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3	

4

HH_NB_STUD:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 1.0 Maximum: 23.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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HH_HH_HEAD_FEM:**Data file:** baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_PP_FEM:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4097 Minimum: 0.0 Maximum: 1.0
 Type: Continuous Width: 9 Range: - Format: Numeric

HH_PP_EDUC_NONE:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Continuous Width: 9 Range: - Format: Numeric

HH_PP_EDUC_PRIM:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Continuous Width: 9 Range: - Format: Numeric

HH_PP_EDUC_SEC:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Continuous Width: 9 Range: - Format: Numeric

HH_PP_EDUC_SUP:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Continuous Width: 9 Range: - Format: Numeric

HH_PP_NODIPL:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Continuous Width: 9 Range: - Format: Numeric

HH_PP_CEPE:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Continuous Width: 9 Range: - Format: Numeric

HH_PP_BEPC:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Continuous Width: 9 Range: - Format: Numeric

HH_PP_BAC:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Continuous Width: 9 Range: - Format: Numeric

HH_NB_ELEVE:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 14.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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HH_PP_STDY:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4097 Minimum: 0.0 Maximum: 1.0
 Type: Continuous Width: 9 Range: - Format: Numeric

HH_NB_EMPL:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 18.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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HH_PP_ACT: Part du menage qui a une activite (travaille)**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4097 Minimum: 0.0 Maximum: 1.0
 Type: Continuous Width: 9 Range: - Format: Numeric

HH_PP_ACT2: Part d menage en age de travailler (de plus de 15 ans) qui a une activite (trava**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Continuous Width: 9 Range: - Format: Numeric

HH_PIECES_PAR_MB:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4097 Minimum: 0.0714285746216774 Maximum: 5.400000095367432
 Type: Continuous Width: 9 Range: - Format: Numeric

HH_MB_PAR_PIECES:**Data file:** baseline_i_hh_clean_var

Overview

Valid: 4097 Minimum: 0.18518517911434174 Maximum: 14.0
 Type: Continuous Width: 9 Range: - Format: Numeric

HH_NB_PIECES_99:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 1.0 Maximum: 11.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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ACTIF_MENAGE: Pourcentage actifs menage (une liste de 23 actifs)

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 0.8695650696754456
 Type: Continuous Width: 9 Range: - Format: Numeric

ACTIF_AGRI_PROD: Pourcentage actifs agricoles de production (une liste de 8 actifs)

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 0.875
 Type: Continuous Width: 9 Range: - Format: Numeric

ACTIF_TRANSPORT: Pourcentage actifs de transport (une liste de 3 actifs)**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Continuous Width: 9 Range: - Format: Numeric

ACTIF_MAISON: Pourcentage actifs menagers (une liste de 5 actifs)**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Continuous Width: 9 Range: - Format: Numeric

ACTIF_COMM: Pourcentage actifs de communication (une liste de 7 actifs)**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Continuous Width: 9 Range: - Format: Numeric

NB_ACTIF_MENAGE:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 459.0
 Type: Continuous Width: 9 Range: - Format: Numeric

NB_ACTIF_TRANSPORT:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 21.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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NB_ACTIF_AGRICULTURE:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 451.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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NB_ACTIF_MAISON:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 24.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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NB_ACTIF_COMM:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 56.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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NB_BETAIL_99:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 90.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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NB_VOLAILLE_99:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 102.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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102	

NB_AUTRE_ELEVAGE_99:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 40.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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NB_CHARRUE_99:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 20.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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NB_VAPORISATEUR_99:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 4.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

NB_PIROGUE_99:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 3.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

NB_CHARETTE_99:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 4.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
4	

NB_BROUETTE_99:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 4.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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NB_BICYCLETTE_99:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 5.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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NB_VELOMOTEUR_99:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 5.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
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5	

NB_FRIGO_99:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 3.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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3	

NB_CONGEL_99:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 3.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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3	

NB_CLIM_99:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 7.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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NB_VENTIL_99:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 6.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	
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NB_CUISIN_99:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 4.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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NB_ORDI_99:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 4.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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NB_RADIO_99:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 4.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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NB_TV_99:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 4.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
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NB_ANTENNE_99:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 3.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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NB_LECTEUR_99:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 4.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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NB_TEL_99:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 4.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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NB_PORT_99:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 15.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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NB_VOITURE_99:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 9.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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NB_ACTIF_MENAGE_99:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 202.0

Type: Continuous Width: 9 Range: - Format: Numeric

NB_ACTIF_TRANSPORT_99:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 13.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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NB_ACTIF_AGRICULTURE_99:**Data file:** baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 193.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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NB_ACTIF_MAISON_99:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 19.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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19

NB_ACTIF_COMM_99:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 29.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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HH_PP_SAL:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 4.0
 Type: Continuous Width: 9 Range: - Format: Numeric

HH_PP_IND:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 2.0
 Type: Continuous Width: 9 Range: - Format: Numeric

EA3:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

A_ACT: A_une_activite_au_cours_des_7_derniers_jours**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHOMEUR: Actif au Chomage

Data file: baseline_i_hh_clean_var

Overview

Valid: 3709 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

INACTIF: Inactif (hors main d'oeuvre)

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOI: Actif en emploi

Data file: baseline_i_hh_clean_var

Overview

Valid: 3709 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

J_ACT_PRINC: Jours_de_travail_dans_activite_principale_au_cours_des_7_derniers_jours

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 7.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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R_MOIS_PRINC:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1536000.0
 Type: Continuous Width: 9 Range: - Format: Numeric

SAL_1:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

IND_1:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

AUTRE_1:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

SAL_2:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

IND_2:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

AUTRE_2:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

SAL_3:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

IND_3:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

AUTRE_3:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACT_PRINC_SAL:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACT_PRINC_IND:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACT_PRINC_AUTRE:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACT_SECON_SAL:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACT_SECON_IND:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACT_SECON_AUTRE:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACT_ANT_SAL:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACT_ANT_IND:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACT_ANT_AUTRE:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACT_PRINC_TOT:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACT_SECON_TOT:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACT_ANT_TOT:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

A_TOT: Nombre_Activite_Total

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 2.0
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

J_TOT: Jours_Total

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 7.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	

R_MOIS_TOT: Revenu_Mensuel_Total

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1750000.0
 Type: Continuous Width: 9 Range: - Format: Numeric

NB_SAL: Nombre_Activite_Salariee

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 2.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

J_SAL: Jours_Salarie

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 7.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	

R_MOIS_SAL: Revenu_Mensuel_Salarie

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1536000.0
 Type: Continuous Width: 9 Range: - Format: Numeric

NB_IND: Nombre_Activite_Independant

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 2.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

J_IND: Jours_Independant

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 7.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	

R_MOIS_IND: Revenu_Mensuel_Independant

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 750000.0
 Type: Continuous Width: 9 Range: - Format: Numeric

NB_AUTRE: Nombre_Activite_Inclassable

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 2.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

J_AUTRE: Jours_Inclassable

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 7.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	

R_MOIS_AUTRE: Revenu_Mensuel_Inclassable

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 320000.0
 Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_SECON:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 750000.0
 Type: Continuous Width: 9 Range: - Format: Numeric

A_ANY_SAL:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

A_ANY_IND:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

A_ANY_AUTRE:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CASUAL_1:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CASUAL_2:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CASUAL_3:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACT_PRINC_CASUAL:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACT_SECON_CASUAL:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACT_ANT_CASUAL:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ANY_ACT_CASUAL:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

LNR_MOIS_PRINC:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2688 Minimum: 4.422848701477051 Maximum: 14.244691848754883
 Type: Continuous Width: 9 Range: - Format: Numeric

LNR_MOIS_SECON:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 632 Minimum: 5.65499210357666 Maximum: 13.527828216552734
 Type: Continuous Width: 9 Range: - Format: Numeric

LNR_MOIS_TOT:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2749 Minimum: 4.422848701477051 Maximum: 14.375125885009766
 Type: Continuous Width: 9 Range: - Format: Numeric

LNR_MOIS_SAL:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1304 Minimum: 4.422848701477051 Maximum: 14.244691848754883

Type: Continuous Width: 9 Range: - Format: Numeric

LNR_MOIS_IND:

Data file: baseline_i_hh_clean_var

Overview

Valid: 1338 Minimum: 4.422848701477051 Maximum: 13.527828216552734

Type: Continuous Width: 9 Range: - Format: Numeric

LNR_MOIS_AUTRE:

Data file: baseline_i_hh_clean_var

Overview

Valid: 404 Minimum: 5.11599588394165 Maximum: 12.67607593536377

Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_PRINC_TR95:

Data file: baseline_i_hh_clean_var

Overview

Valid: 3974 Minimum: 0.0 Maximum: 66666.6640625

Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_SECON_TR95:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4068 Minimum: 0.0 Maximum: 83333.3359375

Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_TOT_TR95:

Data file: baseline_i_hh_clean_var

Overview

Valid: 3962 Minimum: 0.0 Maximum: 87272.7265625

Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_SAL_TR95:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4036 Minimum: 0.0 Maximum: 85000.0
 Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_IND_TR95:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4033 Minimum: 0.0 Maximum: 75041.6640625
 Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_AUTRE_TR95:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4080 Minimum: 0.0 Maximum: 50000.0
 Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_PRINC_TR99:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4078 Minimum: 0.0 Maximum: 180000.0
 Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_SECON_TR99:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4093 Minimum: 0.0 Maximum: 250000.0
 Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_TOT_TR99:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4072 Minimum: 0.0 Maximum: 220000.203125
 Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_SAL_TR99:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4086 Minimum: 0.0 Maximum: 250000.0
 Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_IND_TR99:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4086 Minimum: 0.0 Maximum: 215000.0
 Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_AUTRE_TR99:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4095 Minimum: 0.0 Maximum: 150000.0
 Type: Continuous Width: 9 Range: - Format: Numeric

J_SAL_99:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 7.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	

J_SAL_95:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 7.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	

J_IND_99:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 7.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	

J_IND_95:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 7.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	

J_AUTRE_99:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 7.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	

J_AUTRE_95:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 7.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	

R_MOIS_PRINC_99:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 180000.0
 Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_PRINC_95:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 180000.0
 Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_SECON_99:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 250000.0
 Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_SECON_95:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 250000.0
Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_SAL_99:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 250000.0
Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_SAL_95:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 250000.0
Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_IND_99:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 215000.0
Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_IND_95:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 215000.0
Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_AUTRE_99:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 150000.0
Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_AUTRE_95:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 150000.0
 Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_TOT_95:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 280000.0
 Type: Continuous Width: 9 Range: - Format: Numeric

J_TOT_95:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 7.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	

R_MOIS_TOT_99:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 430000.0
 Type: Continuous Width: 9 Range: - Format: Numeric

J_TOT_99:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 7.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	

NB_ACT_AGR: Nombre activites agricoles (sur 5)**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 5.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

A_ACT_AGRICOLE:**Data file:** baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FORM_APPRENT_FORMEL: Form== 1.0000

Data file: baseline_i_hh_clean_var

Overview

Valid: 1613 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FORM_APPRENT_INFOR: Form== 2.0000

Data file: baseline_i_hh_clean_var

Overview

Valid: 1613 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FORM_PROFESS_PRIV: Form== 3.0000

Data file: baseline_i_hh_clean_var

Overview

Valid: 1613 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FORM_PROFESS_PUB: Form== 4.0000

Data file: baseline_i_hh_clean_var

Overview

Valid: 1613 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FORM_AUTRE: Form== 5.0000

Data file: baseline_i_hh_clean_var

Overview

Valid: 1613 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FORMATION_AUTRE:

Data file: baseline_i_hh_clean_var

Overview

Valid: 1617 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

THIMO_CANAL_FAMILLE: ea11_info_thimo==Parents ou amis (bouche à oreille)

Data file: baseline_i_hh_clean_var

Overview

Valid: 4096 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

THIMO_CANAL_PERSONNEL: ea11_info_thimo==Personnel du projet

Data file: baseline_i_hh_clean_var

Overview

Valid: 4096 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

THIMO_CANAL_PRESSE: ea11_info_thimo==Presse

Data file: baseline_i_hh_clean_var

Overview

Valid: 4096 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

THIMO_CANAL_AFF: ea11_info_thimo==Affiche

Data file: baseline_i_hh_clean_var

Overview

Valid: 4096 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

THIMO_CANAL_INT: ea11_info_thimo==Internet

Data file: baseline_i_hh_clean_var

Overview

Valid: 4096 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

THIMO_CANAL_AUTRE: ea11_info_thimo==Autre

Data file: baseline_i_hh_clean_var

Overview

Valid: 4096 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

THIMO_AUTRES_CANAUX:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4096 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

RECH_NB_6M:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 6.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	

FA1_RECHERCHE30J: A cherche emploi au cours des 30 derniers jours (parmi ceux sans activité)**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1006 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FA6_NONRECH_PASEMPLOI:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FA6_NONRECH_PASQUALIF:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FA6_NONRECH_FATIG:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

RECH_CANAL_RELATIONS:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

RECH_CANAL_EMPLOYEUR:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

RECH_CANAL_ANNONCE:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

RECH_CANAL_AGENCEPUB:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

RECH_CANAL_AGENCEPRIV:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

RECH_CANAL_CONCOURS:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

RECH_CANAL_AUTRE:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

RECH_AUTRES_CANAUX:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4160 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FB2_ASPIRE_SALARIE:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FB2_ASPIRE_IND:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FB2_ASPIRE_INDIF:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

RECH_SAL:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

RECH_INDPT:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

RECH_INDIF:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

A_COMPTE_EPARGNE: A_un_compte_epargne**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

NB_CANAL_EPARGNE: Nb_canaux_epargne**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 6.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	

NB_CANAL_EPARGNE_FORMEL: Nb_canaux_epargne type formel (sur 5)**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 3.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

NB_CANAL_EPARGNE_INFORM: Nb_canaux_epargne type informel (sur 3)

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 3.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

PROP_EPARGNE_FORMEL: Proportion de canaux d epargne formelle pour les individus qui epargnent

Data file: baseline_i_hh_clean_var

Overview

Valid: 1988 Minimum: 0.0 Maximum: 1.0
 Type: Continuous Width: 9 Range: - Format: Numeric

PROP_EPARGNE_INFORMEL: Proportion de canaux d epargne informelle pour les individus qui epargnent

Data file: baseline_i_hh_clean_var

Overview

Valid: 1988 Minimum: 0.0 Maximum: 1.0
 Type: Continuous Width: 9 Range: - Format: Numeric

MONTANT_EPARGNE: Montant_epargne total**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4042 Minimum: 0.0 Maximum: 1900000.0
 Type: Continuous Width: 9 Range: - Format: Numeric

A_DESEPARGNE_NEC: A_desepargne_pour_urgence**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

A_DETTE: Est parfois amene a s endetter**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DETTE_INFORM: Source principale d emprunts de type informel**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DETTE_FORMEL: Source principale d emprunts de type formel

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CONTRAINTE_DETTE: A des contraintes de remboursement

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CONTRAINTE_CREDIT: A des contraintes pour acceder a un credit

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

NOMBRE_JOUR_SANS_REPAS: Nombre_jours_sans_repas

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 7.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	

MONTANT_EPARGNE_99:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4042 Minimum: 0.0 Maximum: 490000.0
 Type: Continuous Width: 9 Range: - Format: Numeric

DEP_CONTR_NEC: Est fortement contraint sur au moins un des postes de dépenses nécessaires

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DEP_CONTR_COMM: Est fortement contraint sur au moins un des postes de dépenses de communication

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DEP_CONTR_INV: Est fortement contraint sur au moins un des postes de dépenses d investissement

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DEP_CONTR_TENT: Est fortement contraint sur au moins un des postes de dépenses de loisirs

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DEP_CONTR_TRANSPORT: Est fortement contraint sur au moins un des postes de dépenses de transport

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DEP_CONTR_TRANSFERT: Est fortement contraint sur au moins un des postes de dépenses de transfert

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DEP_CONTR_NEC_INDEX: Proportion de dépenses nécessaires pour lesquelles l'individu est contraint

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Continuous Width: 9 Range: - Format: Numeric

DEP_CONTR_COM_INDEX: Proportion de dépenses de communication pour lesquelles l'individu est contraint

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DEP_CONTR_INV_INDEX: Proportion de dépenses d'investissement pour lesquelles l'individu est contraint

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Continuous Width: 9 Range: - Format: Numeric

DEP_CONTR_TENT_INDEX: Proportion de dépenses de loisirs pour lesquelles l'individu est contraint

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DEP_CONTR_TRANS_INDEX: Proportion de dépenses de transport pour lesquelles l'individu est contraint**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DEP_CONTR_TRANSF_INDEX: Proportion de dépenses de transfert pour lesquelles l'individu est contraint**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DEP_TOPCONTR_NEC_INDEX: % des postes de dépenses nécessaires pour lesquelles l'individu est fortement co**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 0.4285714328289032
 Type: Continuous Width: 9 Range: - Format: Numeric

DEP_TOPCONTR_COM_INDEX: % des postes de dépenses de communication pour lesquelles l'individu est forteme**Data file:** baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DEP_TOPCONTR_INV_INDEX: % des postes de dépenses d investissement pour lesquelles l individu est forteme

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Continuous Width: 9 Range: - Format: Numeric

DEP_TOPCONTR_TENT_INDEX: % des postes de dépenses de loisirs pour lesquelles l individu est fortement con

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 2.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

DEP_TOPCONTR_TRANS_INDEX: % des postes de dépenses de transport pour lesquelles l individu est fortement c

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DEP_TOPCONTR_TRANSF_INDEX: % des postes de dépenses de transfert pour lesquelles l'individu est fortement c

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 2.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

DEP_TRANSPORT_7J:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4095 Minimum: 0.0 Maximum: 84000.0
 Type: Continuous Width: 9 Range: - Format: Numeric

DEP_COMM_7J:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4092 Minimum: 0.0 Maximum: 83001.0
 Type: Continuous Width: 9 Range: - Format: Numeric

H2_TRANSPORT_99:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4096 Minimum: 0.0 Maximum: 15000.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	
50	
100	
200	
250	
300	
350	
400	
450	
500	
550	
600	
650	
700	
750	
800	
850	
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950	
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1200	
1250	
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1900	
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2050	
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2250	
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2550	
2600	
2700	
2750	
2775	
2800	
2900	
3000	
3150	
3200	
3250	
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3400	
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3900	
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4100	
4200	
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4600	
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4800	
5000	
5500	
5600	
6000	

6200	
6400	
6500	
7000	
7300	
7500	
8000	
8200	
8500	
8800	
9000	
10000	
10500	
11000	
11250	
12000	
12500	
13000	
14000	
14500	
15000	

H3_CARBURANT_99:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4096 Minimum: 0.0 Maximum: 16400.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
400	
450	
500	
800	
850	
900	

950	
1000	
1200	
1250	
1300	
1400	
1500	
1600	
1650	
1700	
1800	
2000	
2400	
2450	
2500	
2550	
2700	
2800	
2975	
3000	
3400	
3500	
3600	
4000	
4500	
4900	
5000	
5400	
5600	
6000	
6300	
6650	
7000	
7500	
8000	
9000	
10000	
12000	
13500	

14000	
15000	
16400	

H4_ORDINATEUR_99:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4096 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

H5_PORTABLE_99:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4097 Minimum: 0.0 Maximum: 10000.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
15	
100	
150	
200	
250	
300	
350	
400	
450	
500	
600	

615	
650	
700	
750	
800	
850	
900	
1000	
1050	
1100	
1200	
1250	
1300	
1330	
1400	
1500	
1600	
1650	
1700	
1750	
1800	
1900	
2000	
2100	
2150	
2200	
2300	
2400	
2500	
2600	
2700	
2750	
2800	
2900	
3000	
3100	
3500	
3700	
4000	

4200	
4500	
4900	
5000	
5500	
6000	
6500	
7000	
8000	
9500	
10000	

H6_CABINE_99:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4095 Minimum: 0.0 Maximum: 5000.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
20	
25	
50	
75	
100	
125	
150	
175	
200	
225	
250	
275	
300	
325	
350	
375	

400	
450	
500	
550	
600	
625	
650	
675	
700	
750	
800	
850	
900	
1000	
1050	
1100	
1200	
1250	
1300	
1350	
1400	
1500	
1600	
1700	
1750	
1800	
1900	
2000	
2100	
2200	
2250	
2300	
2400	
2500	
2800	
3000	
3500	
4000	
4500	

5000

H7_CYBER_99:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4095 Minimum: 0.0 Maximum: 7000.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
100	
150	
200	
250	
300	
350	
400	
450	
500	
600	
700	
750	
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850	
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1200	
1250	
1300	
1400	
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1750	
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2100	
2300	

2500	
2800	
3000	
3500	
4000	
4750	
5000	
7000	

DEP_TRANSPORT_7J_99:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4095 Minimum: 0.0 Maximum: 20400.0

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_COMM_7J_99:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4092 Minimum: 0.0 Maximum: 20001.0

Type: Continuous Width: 9 Range: - Format: Numeric

TPS_ECOLEPRIM:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4091 Minimum: 0.0 Maximum: 120.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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85	
90	
100	
107	
120	

TPS_ECOLESEC:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4086 Minimum: 0.0 Maximum: 240.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

Value	Category
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153	
180	
240	

TPS_SANTE:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4062 Minimum: 0.0 Maximum: 240.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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120	
180	
240	

TPS_HOPITAL:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4090 Minimum: 0.0 Maximum: 300.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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101	
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160	
180	
240	
300	

TPS_MARCHE:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4098 Minimum: 0.0 Maximum: 240.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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120	
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180	
240	

TPS_BOUTIQUE:**Data file: baseline_i_hh_clean_var****Overview**

Valid: 4097 Minimum: 0.0 Maximum: 180.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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TPS_GARE:**Data file: baseline_i_hh_clean_var****Overview**

Valid: 4095 Minimum: 0.0 Maximum: 180.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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TPS_BANQUE:**Data file: baseline_i_hh_clean_var****Overview**

Valid: 4069 Minimum: 0.0 Maximum: 420.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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TPS_POSTE:**Data file: baseline_i_hh_clean_var****Overview**

Valid: 4054 Minimum: 0.0 Maximum: 240.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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TPS_INTERNET:**Data file: baseline_i_hh_clean_var****Overview**

Valid: 3954 Minimum: 0.0 Maximum: 180.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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TPS_POLICE:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4091 Minimum: 0.0 Maximum: 360.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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TPS_MAIRIE:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4098 Minimum: 0.0 Maximum: 420.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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210	
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420	

TPS_PREF:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4096 Minimum: 0.0 Maximum: 420.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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420	

TPS_SSPREF:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4095 Minimum: 0.0 Maximum: 240.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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ACCES_INFRA_EDUCATION:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4082 Minimum: 0.0 Maximum: 180.0
 Type: Continuous Width: 9 Range: - Format: Numeric

ACCES_INFRA_SANTE:**Data file:** baseline_i_hh_clean_var

Overview

Valid: 4059 Minimum: 0.0 Maximum: 240.0

Type: Continuous Width: 9 Range: - Format: Numeric

ACCES_INFRA_ECONOMIE:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4066 Minimum: 0.0 Maximum: 185.0

Type: Continuous Width: 9 Range: - Format: Numeric

ACCES_INFRA_TRANSPORT:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4095 Minimum: 0.0 Maximum: 180.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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ACCES_INFRA_COM:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 3926 Minimum: 0.0 Maximum: 180.0

Type: Continuous Width: 9 Range: - Format: Numeric

ACCES_INFRA_ADMIN:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4085 Minimum: 0.0 Maximum: 270.0

Type: Continuous Width: 9 Range: - Format: Numeric

ACCES_INFRA_TOT:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 3883 Minimum: 0.0 Maximum: 151.2142791748047

Type: Continuous Width: 9 Range: - Format: Numeric

DIFF_ECOLEPRIM:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIFF_ECOLESEC:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

DIFF_SANTE:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIFF_HOPITAL:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIFF_MARCHE:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

DIFF_BOUTIQUE:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIFF_GARE:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIFF_BANQUE:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

DIFF_POSTE:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIFF_INTERNET:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIFF_POLICE:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

DIFF_MAIRIE:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIFF_PREF:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIFF_SSREF:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

DIFF_ACCES_INFRA_EDUCATION:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIFF_ACCES_INFRA_SANTE:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIFF_ACCES_INFRA_ECONOMIE:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

DIFF_ACCES_INFRA_TRANSPORT:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIFF_ACCES_INFRA_COM:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIFF_ACCES_INFRA_ADMIN:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

EXP_VIOLENCE_LARGE:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

INDICE_EXP_VIOLENCE:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Continuous Width: 9 Range: - Format: Numeric

CSQ_CRISE:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

INDICE_CSQ_CRISE:**Data file:** baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Continuous Width: 9 Range: - Format: Numeric

EMOTION_POSTCRISE:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

INDICE_EMOTION_POSTCRISE:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Continuous Width: 9 Range: - Format: Numeric

EMOTION_REGULATION:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4098 Minimum: 0.0 Maximum: 2.0
 Type: Continuous Width: 9 Range: - Format: Numeric

ECHELLE_AVERSE_RISQUE:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ECHELLE_AIME_RISQUE:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ECHELLE_NEUTRE_RISQUE:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ECHELLE_RISQUE:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 10.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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J7_PASCOMPRIS: Module lotterie probablement non compris**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4098 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

J7_INCOHERENT: Incoherences dans module lotterie**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 70 Minimum: 1.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EC_LOTTERIE_L: Equivalent Certain de la lotterie (def large)**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 3825 Minimum: 5000.0 Maximum: 90000.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5000	
15000	
30000	
50000	
70000	
90000	

LOTT_AVERSE_RISQUE_L: Aversion au risque mesuree par Equivalent Certain (def large)**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

LOTT_AIME_RISQUE_L:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

LOTT_NEUTRE_RISQUE_L:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EC_LOTTERIE_L2: Equivalent Certain de la lotterie (def large & sans ceux qui n'ont pas compris)**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 3777 Minimum: 5000.0 Maximum: 90000.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5000	
15000	
30000	
50000	
70000	
90000	

LOTT_AVERSE_RISQUE_L2: Aversion au risque mesuree par Equivalent Certain (def large & sans ceux qui n'o**Data file:** baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

LOTT_AIME_RISQUE_L2:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

LOTT_NEUTRE_RISQUE_L2:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EC_LOTTERIE_S: Equivalent Certain de la lotterie(def stricte)

Data file: baseline_i_hh_clean_var

Overview

Valid: 3661 Minimum: 5000.0 Maximum: 90000.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5000	
15000	
30000	
50000	
70000	
90000	

LOTT_AVERSE_RISQUE_S: Aversion au risque mesuree par Equivalent Certain (def stricte)

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

LOTT_AIME_RISQUE_S:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

LOTT_NEUTRE_RISQUE_S:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

J13_1M_INCOHERENT: Incoherences dans module preference temporelle (1 mois)**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 124 Minimum: 1.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

J13_2M_INCOHERENT: Incoherences dans module preference temporelle (2 mois)**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 92 Minimum: 1.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

J_DISCOUNT_RATE_1M: Preference pour le present (discount rate - 1 mois)**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 0.8333333134651184
 Type: Continuous Width: 9 Range: - Format: Numeric

J_DISCOUNT_RATE_1M_STRICT:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 3975 Minimum: 0.0 Maximum: 0.8333333134651184
 Type: Continuous Width: 9 Range: - Format: Numeric

J_DISCOUNT_RATE_2M: Preference pour le present (discount rate - 2 mois)**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 0.8333333134651184
 Type: Continuous Width: 9 Range: - Format: Numeric

J_DISCOUNT_RATE_2M_STRICT:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4007 Minimum: 0.0 Maximum: 0.8333333134651184
 Type: Continuous Width: 9 Range: - Format: Numeric

HYPERBOLIC_DISCOUNTING:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CENTRALITY: Centralite du travail**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4085 Minimum: 0.0 Maximum: 3.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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TENACITY: Tenacite**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4097 Minimum: 0.0 Maximum: 3.0
 Type: Continuous Width: 9 Range: - Format: Numeric

ACHIEVEMENT_WORK: Besoin de reussite (au travail seulement)**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4093 Minimum: 0.0 Maximum: 3.0
 Type: Continuous Width: 9 Range: - Format: Numeric

ACHIEVEMENT_COMPET: Besoin de reussite (en competition seulement)**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4090 Minimum: 0.0 Maximum: 3.0
 Type: Continuous Width: 9 Range: - Format: Numeric

ACHIEVEMENT: Besoin de reussite**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4086 Minimum: 0.0 Maximum: 3.0

Type: Continuous Width: 9 Range: - Format: Numeric

POWER: Motivation pour le pouvoir

Data file: baseline_i_hh_clean_var

Overview

Valid: 4079 Minimum: 0.0 Maximum: 3.0

Type: Continuous Width: 9 Range: - Format: Numeric

POLYCHRO: Polychronicite

Data file: baseline_i_hh_clean_var

Overview

Valid: 4083 Minimum: 0.0 Maximum: 3.0

Type: Continuous Width: 9 Range: - Format: Numeric

ORGANIZATION: Organisation

Data file: baseline_i_hh_clean_var

Overview

Valid: 4097 Minimum: 0.0 Maximum: 3.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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3	

TRUST: Confiance

Data file: baseline_i_hh_clean_var

Overview

Valid: 4091 Minimum: 0.0 Maximum: 3.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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3	

MANAGER: Etre un bon manager

Data file: baseline_i_hh_clean_var

Overview

Valid: 4091 Minimum: 0.0 Maximum: 3.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

ZTPI_FUTURE: Futur (ZTPI)

Data file: baseline_i_hh_clean_var

Overview

Valid: 4061 Minimum: 10.0 Maximum: 36.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
10	
16	
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36	

ZTPI_PRESENT_FATALISTE: Present Fataliste (ZTPI)**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4076 Minimum: 0.0 Maximum: 21.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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CESD_POSITIVE_AFFECT: Affect Positif (CES-D)**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4094 Minimum: 0.0 Maximum: 9.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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CESD_FORWARD: Forward**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4095 Minimum: 0.0 Maximum: 3.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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3	

CESD_FUTURE_FORWARD: Future forward

Data file: baseline_i_hh_clean_var

Overview

Valid: 4095 Minimum: 0.0 Maximum: 3.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

Z_CENTRALITY: Centralite du travail (z-score)

Data file: baseline_i_hh_clean_var

Overview

Valid: 4085 Minimum: -5.1343464851379395 Maximum: 0.4129800498485565
 Type: Continuous Width: 9 Range: - Format: Numeric

Z_TENACITY: Tenacite(z-score)

Data file: baseline_i_hh_clean_var

Overview

Valid: 4097 Minimum: -4.590633869171143 Maximum: 0.7544048428535461
 Type: Continuous Width: 9 Range: - Format: Numeric

Z_ACHIEVEMENT_WORK: Besoin de reussite (au travail seulement) (z-score)

Data file: baseline_i_hh_clean_var

Overview

Valid: 4093 Minimum: -5.738062381744385 Maximum: 0.7518391013145447

Type: Continuous Width: 9 Range: - Format: Numeric

Z_ACHIEVEMENT_COMPET: Besoin de réussite (en compétition seulement)(z-score)

Data file: baseline_i_hh_clean_var

Overview

Valid: 4090 Minimum: -5.790270805358887 Maximum: 0.6132131814956665

Type: Continuous Width: 9 Range: - Format: Numeric

Z_ACHIEVEMENT: Besoin de réussite (z-score)

Data file: baseline_i_hh_clean_var

Overview

Valid: 4086 Minimum: -7.086091041564941 Maximum: 1.1072360277175903

Type: Continuous Width: 9 Range: - Format: Numeric

Z_POWER: Motivation pour le pouvoir (z-score)

Data file: baseline_i_hh_clean_var

Overview

Valid: 4079 Minimum: -2.511136054992676 Maximum: 1.6382217407226562

Type: Continuous Width: 9 Range: - Format: Numeric

Z_POLYCHRO: Polychronicité (z-score)

Data file: baseline_i_hh_clean_var

Overview

Valid: 4083 Minimum: -1.4169927835464478 Maximum: 4.411748886108398

Type: Continuous Width: 9 Range: - Format: Numeric

Z_ORGANIZATION: Organisation (z-score)

Data file: baseline_i_hh_clean_var

Overview

Valid: 4097 Minimum: -4.988626480102539 Maximum: 0.536470890045166

Type: Continuous Width: 9 Range: - Format: Numeric

Z_TRUST: Confiance (z-score)

Data file: baseline_i_hh_clean_var

Overview

Valid: 4091 Minimum: -1.4056892395019531 Maximum: 1.3907450437545776
Type: Continuous Width: 9 Range: - Format: Numeric

Z_MANAGER: Etre un bon manager

Data file: baseline_i_hh_clean_var

Overview

Valid: 4091 Minimum: -3.9869961738586426 Maximum: 0.5650143027305603
Type: Continuous Width: 9 Range: - Format: Numeric

Z_ZTPI_FUTURE: Futur (ZTPI) (z-score)

Data file: baseline_i_hh_clean_var

Overview

Valid: 4061 Minimum: -5.897441864013672 Maximum: 2.097390651702881
Type: Continuous Width: 9 Range: - Format: Numeric

Z_ZTPI_PRESENT_FATALISTE: Present Fataliste (ZTPI) (z-score)

Data file: baseline_i_hh_clean_var

Overview

Valid: 4076 Minimum: -3.451639175415039 Maximum: 2.067225456237793
Type: Continuous Width: 9 Range: - Format: Numeric

Z_CESD_POSITIVE_AFFECT: Affect Positif (CES-D)(z-score)

Data file: baseline_i_hh_clean_var

Overview

Valid: 4094 Minimum: -2.7360377311706543 Maximum: 1.2906092405319214
Type: Continuous Width: 9 Range: - Format: Numeric

Z_CESD_FORWARD: Forward (z-score)

Data file: baseline_i_hh_clean_var

Overview

Valid: 4095 Minimum: -1.395574688911438 Maximum: 1.3318082094192505
Type: Continuous Width: 9 Range: - Format: Numeric

Z_CESD_FUTURE_FORWARD: Future forward (z-score)

Data file: baseline_i_hh_clean_var

Overview

Valid: 4095 Minimum: -3.81326961517334 Maximum: 0.4950055778026581
Type: Continuous Width: 9 Range: - Format: Numeric

Z_EMOTION_REGULATION:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4098 Minimum: -1.3033721446990967 Maximum: 1.9416590929031372
Type: Continuous Width: 9 Range: - Format: Numeric

Z_I9_EMOTION:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4098 Minimum: -1.1572850942611694 Maximum: 1.4495420455932617
Type: Continuous Width: 9 Range: - Format: Numeric

Z_I10_PERTECONTROLE:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4098 Minimum: -0.9300701022148132 Maximum: 1.6580636501312256
Type: Continuous Width: 9 Range: - Format: Numeric

RAVEN_SCORE: Test de Raven % correct

Data file: baseline_i_hh_clean_var

Overview

Valid: 4093 Minimum: 0.0 Maximum: 1.0
Type: Continuous Width: 9 Range: - Format: Numeric

Z_RAVEN_SCORE: Test de Raven (z-score)

Data file: baseline_i_hh_clean_var

Overview

Valid: 4093 Minimum: -1.2900982265986365 Maximum: 4.211926639601524
Type: Continuous Width: 10 Range: - Format: Numeric

NV7_SCORE: Test NV7 des formes % correct**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 0.800000011920929
 Type: Continuous Width: 9 Range: - Format: Numeric

Z_NV7_SCORE: Test NV7 des formes (z-score)**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: -2.1385814117812743 Maximum: 4.233634535203336
 Type: Continuous Width: 10 Range: - Format: Numeric

MATH_SCORE: Test de calcul mathématique % correct**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4097 Minimum: 0.0 Maximum: 1.0
 Type: Continuous Width: 9 Range: - Format: Numeric

Z_MATH_SCORE: Test de calcul mathématique (z-score)**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4097 Minimum: -1.880409168679854 Maximum: 1.7339639551805102
 Type: Continuous Width: 10 Range: - Format: Numeric

SELF_CONFIDENCE: Confiance en soi (d après auto-notation au test)**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4097 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

OVER_CONFIDENCE: Se surestime (d apres auto-notation au test)**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4097 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

TEST_ECROUS: Test ecrous % reussi**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4094 Minimum: 0.014285714365541935 Maximum: 0.8285714387893677
 Type: Continuous Width: 9 Range: - Format: Numeric

TEST_BOULONS: Test boulons % reussi**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4083 Minimum: 0.0 Maximum: 0.7571428418159485
 Type: Continuous Width: 9 Range: - Format: Numeric

Z_TEST_ECROUS:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4094 Minimum: -4.233920411929935 Maximum: 5.234036645971476
 Type: Continuous Width: 10 Range: - Format: Numeric

Z_TEST_BOULONS:**Data file:** baseline_i_hh_clean_var

Overview

Valid: 4083 Minimum: -4.338979628058462 Maximum: 5.4748797600734775

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

LD3_COMPREHENSION: Score de comprehension des consignes au test d'habilete

Data file: baseline_i_hh_clean_var

Overview

Valid: 4093 Minimum: 1.0 Maximum: 5.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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5	

LD4_EXECUTION: Score d'execution des consignes au test d'habilete

Data file: baseline_i_hh_clean_var

Overview

Valid: 4091 Minimum: 2.0 Maximum: 5.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	
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LD5_RYTHME: Score d'acquisition du rythme au test d'habilete

Data file: baseline_i_hh_clean_var

Overview

Valid: 4085 Minimum: 3.0 Maximum: 5.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	
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LD6_REGULARITE: Score de regularite au travail au test d'habilete

Data file: baseline_i_hh_clean_var

Overview

Valid: 4082 Minimum: 2.0 Maximum: 5.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	
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LD7_INTERET: Score d'interet au rendement au test d'habilete

Data file: baseline_i_hh_clean_var

Overview

Valid: 4085 Minimum: 2.0 Maximum: 5.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	
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Z_LD3_COMPREHENSION: Score de comprehension des consignes au test d'habilete (z-score)**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4093 Minimum: -4.877392021099281 Maximum: 0.5591999022011971
 Type: Continuous Width: 10 Range: - Format: Numeric

Z_LD4_EXECUTION: Score d'execution des consignes au test d'habilete (z-score)**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4091 Minimum: -4.607914865334334 Maximum: 0.5496719237443961
 Type: Continuous Width: 10 Range: - Format: Numeric

Z_LD5_RYTHME: Score d'acquisition du rythme au test d'habilete (z-score)**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4085 Minimum: -2.4294775851958437 Maximum: 0.8442865366992655
 Type: Continuous Width: 10 Range: - Format: Numeric

Z_LD6_REGULARITE: Score de regularite au travail au test d'habilete (z-score)**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4082 Minimum: -3.0334211207144066 Maximum: 0.989459001038748
 Type: Continuous Width: 10 Range: - Format: Numeric

Z_LD7_INTERET: Score d'interet au rendement au test d'habilete (z-score)**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4085 Minimum: -2.723881607777714 Maximum: 1.1599077003451346
 Type: Continuous Width: 10 Range: - Format: Numeric

INDEX_SKILLS_ALL:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4076 Minimum: 0.4333333373069763 Maximum: 3.5
 Type: Continuous Width: 9 Range: - Format: Numeric

INDEX_SKILLS_COGN:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4092 Minimum: 0.0 Maximum: 2.0
 Type: Continuous Width: 9 Range: - Format: Numeric

INDEX_SKILLS_NONCOGN:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4082 Minimum: 0.095238097012043 Maximum: 1.7857142686843872
 Type: Continuous Width: 9 Range: - Format: Numeric

HH_MEAN_AGE: Age moyen des membres du menage (jeune exclus)**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 3841 Minimum: 0.0 Maximum: 81.5
 Type: Continuous Width: 9 Range: - Format: Numeric

MEDIAN_HH_AGE: Age median des membres du menage (jeune exclus)**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 3841 Minimum: 0.0 Maximum: 81.5
 Type: Continuous Width: 9 Range: - Format: Numeric

NB_ADLT: Nombre de membres du menage adultes (>=18 ans) (jeune exclus)**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 25.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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NB_CHL: Nombre de membres du menage enfants (<18 ans)

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 20.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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NB_WK_AGE: Nombre de membres du ménage en age de travailler (≥ 15 ans) (jeune exclus)

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 26.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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NB_OLD_MB: Nombre de membres du menage de plus de 60 ans**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 4.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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NB_STUD_MB: Nombre de membres du menage en age d etudier (5 a 30ans) (jeune exclus)**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 22.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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HH_HEAD_FEM: Menage dont le chef est une femme (jeune inclus)**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

NB_LG_HEAD: Nombre de membres du menage a sa tete (chef ou conjoint, jeune exclus)**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 5.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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NB_EXT_MB: Nombre de membres du menage de la famille etendue (jeune exclus)

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 34.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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NB_CHD_MB: Nombre de membres du menage enfants du chef**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 21.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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NB_OTH_MB: Nombre de membres du menage autres (hors famille)**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 17.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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NB_FEM: Nombre de femmes dans le menage

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 20.0 Mean: 2.7655525737984874 Standard deviation: 2.2509526221208622

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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HH_HH_HEAD_NOEDUC:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0 Mean: 0.3027567699438887 Standard deviation: 0.4595069313258127

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HH_HEAD_PRIM:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0 Mean: 0.24371797999512076 Standard deviation: 0.42937687891254

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HH_HEAD_SEC:**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0 Mean: 0.3220297633569163 Standard deviation: 0.46731132154771743

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HH_HEAD_SUP:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0 Mean: 0.07318858258111735 Standard deviation: 0.2604775737542638
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HH_HEAD_NSP:

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0 Mean: 0.0561112466455233 Standard deviation: 0.23016450356155874
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

NB_EMPL: Nombre de membres du menage employe/travaille

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 17.0 Mean: 2.236643083678946 Standard deviation: 1.9956306719008374

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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NB_ELEVE: Nombre de membres du menage qui etudient / a l'ecole

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 14.0 Mean: 1.4908514271773603 Standard deviation: 1.7925886498236594

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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NB_EDUC_NONE: Nombre de membres du menage qui n'ont pas ete a l'ecole

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 13.0 Mean: 1.1932178580141497 Standard deviation: 1.4897544562069223

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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NB_EDUC_PRIM: Nombre de membres du menage de niveau primaire

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 15.0 Mean: 1.1017321297877531 Standard deviation: 1.3090682798530227
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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NB_EDUC_SEC: Nombre de membres du menage de niveau secondaire

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 13.0 Mean: 1.6991949255916077 Standard deviation: 1.7313537995800472
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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NB_EDUC_SUP: Nombre de membres du menage de niveau superieur**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 8.0 Mean: 0.2832398145889241 Standard deviation: 0.7073066642151115

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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NB_DIP_AUCUN: Nombre de membres du menage ayant aucun diplome**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 22.0 Mean: 2.1410100024396193

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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NB_BEPC: Nombre de membres du menage diplomes du BEPC ou plus

Data file: baseline_i_hh_clean_var

Overview

Valid: 4099 Minimum: 0.0 Maximum: 10.0 Mean: 0.6299097340814833 Standard deviation: 0.9732354189622863

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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NB_CEPE: Nombre de membres du menage diplomes du CEPE ou plus**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 10.0 Mean: 0.9712124908514271 Standard deviation: 1.201979321125773

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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NB_BAC_PLUS: Nombre de membres du menage diplomes du BAC ou plus**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 8.0 Mean: 0.3998536228348378 Standard deviation: 0.8294894135592432

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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B21: 1 b2**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 3847 Minimum: 0.0 Maximum: 1.0 Mean: 0.47257603327268 Standard deviation: 0.4993122601158454

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

Questions and instructions

CATEGORIES

Value	Category
1	

B31: 1 b3**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4148 Minimum: 0.0 Maximum: 7.234017283807667e+16 Mean: 523498300211161.6 Standard deviation: 6129685030015185.0

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

Questions and instructions

CATEGORIES

Value	Category
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112	
1103823438081	
139855636531984	
281479288520960	
281479288520961	
282578783371521	
282578800148736	
282578800148737	

72058697861365760	
72339069014704384	
72339073326448896	
72340168543109376	
72340172821233920	
72340172821299456	
72340172838011136	
72340172838076416	
72340172838076672	

B41: 1 b4**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 3844 Minimum: 1.0 Maximum: 7.0 Mean: 3.142299687825182 Standard deviation: 1.5600698282609422

Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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B51: 1 b5**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2393 Minimum: 0.0 Maximum: 1.0 Mean: 0.4170497283744254 Standard deviation: 0.4931743007504588

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

Questions and instructions

CATEGORIES

Value	Category
1	

B61: 1 b6**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2590 Minimum: 0.0 Maximum: 10.0 Mean: 2.0791505791505793 Standard deviation: 2.380944544100826

Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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B71: 1 b7**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2501 Minimum: 0.0 Maximum: 18.0 Mean: 1.2223110755697721 Standard deviation: 2.490654134317591

Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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B81: 1 b8**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2699 Minimum: 1.0 Maximum: 2.0 Mean: 1.3786587625046314 Standard deviation: 0.4851427707907297

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B91: 1 b9**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1021 Minimum: 1.0 Maximum: 2.0 Mean: 1.841332027424094

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

HH_HEAD1: 1 hh_head

Data file: baseline_i_hh_clean_var

Overview

Valid: 3845 Minimum: 0.0 Maximum: 1.0 Mean: 0.21222366710013005 Standard deviation: 0.4089355384676474

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ADULT_MB1: 1 adult_mb

Data file: baseline_i_hh_clean_var

Overview

Valid: 3834 Minimum: 0.0 Maximum: 1.0 Mean: 0.6358894105372979 Standard deviation: 0.48124263479886337

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB1: 1 chld_mb

Data file: baseline_i_hh_clean_var

Overview

Valid: 3834 Minimum: 0.0 Maximum: 1.0 Mean: 0.36411058946270214 Standard deviation:

0.48124263479886337

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB1: 1 wk_age_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 3846 Minimum: 0.0 Maximum: 1.0 Mean: 0.702808112324493 Standard deviation: 0.4570811654160848

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB1: 1 old_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 3834 Minimum: 0.0 Maximum: 1.0 Mean: 0.045122587376108504 Standard deviation: 0.20760004920252162

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

STUD_MB1: 1 stud_mb**Data file:** baseline_i_hh_clean_var

Overview

Valid: 3834 Minimum: 0.0 Maximum: 1.0 Mean: 0.625717266562337 Standard deviation: 0.4840002774720238

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD1: 1 female_hh_head**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 816 Minimum: 0.0 Maximum: 1.0 Mean: 0.23774509803921567 Standard deviation: 0.425963290823653

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

LARGE_HEAD_MB1: 1 large_head_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4097 Minimum: 0.0 Maximum: 1.0 Mean: 0.3026604832804491 Standard deviation: 0.45946560562994837

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EXTENDED_FAM_MB1: 1 extended_fam_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4097 Minimum: 0.0 Maximum: 1.0 Mean: 0.25799365389309253 Standard deviation:
0.4375838948119315

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB1: 1 ch_hh_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4097 Minimum: 0.0 Maximum: 1.0 Mean: 0.33585550402733705 Standard deviation:
0.47234631534057353

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OTHER_HH_MB1: 1 other_hh_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4097 Minimum: 0.0 Maximum: 1.0 Mean: 0.041737856968513544 Standard deviation:
0.2000139316793119

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT1: 1 employment**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2699 Minimum: 0.0 Maximum: 1.0 Mean: 0.6821044831419044 Standard deviation: 0.4657449163516394

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE1: 1 eleve**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4097 Minimum: 0.0 Maximum: 1.0 Mean: 0.2435928728337808

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_NONE1: 1 educ_none**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2703 Minimum: 0.0 Maximum: 1.0 Mean: 0.2815390307066223 Standard deviation: 0.44983293125015467

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

EDUC_PRIM1: 1 educ_prim**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2703 Minimum: 0.0 Maximum: 1.0 Mean: 0.24454310025897152 Standard deviation: 0.4298955042882634

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC1: 1 educ_sec**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2703 Minimum: 0.0 Maximum: 1.0 Mean: 0.36182019977802443 Standard deviation: 0.48061606337743407

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SUP1: 1 educ_sup**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2703 Minimum: 0.0 Maximum: 1.0 Mean: 0.07103218645948946 Standard deviation: 0.25692613012959115

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_AUCUN1: 1 dip_aucun**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2703 Minimum: 0.0 Maximum: 1.0 Mean: 0.4835368109507954 Standard deviation: 0.49982135523901305

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE1: 1 dip_CEPE**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2703 Minimum: 0.0 Maximum: 1.0 Mean: 0.20643729189789123 Standard deviation: 0.4048228821619408

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BEPC1: 1 dip_BEPC**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2703 Minimum: 0.0 Maximum: 1.0 Mean: 0.1309655937846837 Standard deviation: 0.33742514579625976

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BAC_PLUS1: 1 dip_BAC_plus

Data file: baseline_i_hh_clean_var

Overview

Valid: 2703 Minimum: 0.0 Maximum: 1.0 Mean: 0.09840917499075101 Standard deviation: 0.29792221465571683
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NSP1: 1 hh_head_nsp

Data file: baseline_i_hh_clean_var

Overview

Valid: 4097 Minimum: 0.0 Maximum: 1.0 Mean: 0.012448132780082987 Standard deviation: 0.11088813297297584
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NOEDUC1: 1 hh_head_noeduc

Data file: baseline_i_hh_clean_var

Overview

Valid: 4097 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_PRIM1: 1 hh_head_prim

Data file: baseline_i_hh_clean_var

Overview

Valid: 4097 Minimum: 0.0 Maximum: 1.0 Mean: 0.045399072492067365 Standard deviation: 0.2082032114894728

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SEC1: 1 hh_head_sec

Data file: baseline_i_hh_clean_var

Overview

Valid: 4097 Minimum: 0.0 Maximum: 1.0 Mean: 0.06077617769099341 Standard deviation: 0.23894846736767125

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SUP1: 1 hh_head_sup

Data file: baseline_i_hh_clean_var

Overview

Valid: 4097 Minimum: 0.0 Maximum: 1.0 Mean: 0.018794239687576274 Standard deviation: 0.13581427923224126

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B22: 2 b2**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 3494 Minimum: 0.0 Maximum: 2.0 Mean: 0.49084144247281053 Standard deviation: 0.5005599287240633

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B32: 2 b3**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4152 Minimum: 0.0 Maximum: 139855636531984.0 Mean: 33683920186.378372 Standard deviation: 2170457577516.7393

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

Questions and instructions

CATEGORIES

Value	Category
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139855636531984	

B42: 2 b4**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 3493 Minimum: 1.0 Maximum: 7.0 Mean: 3.2344689378757514 Standard deviation: 1.4825222636707436
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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B52: 2 b5**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2138 Minimum: 0.0 Maximum: 1.0 Mean: 0.45182413470533206 Standard deviation: 0.4977901027249529
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B62: 2 b6**Data file:** baseline_i_hh_clean_var

Overview

Valid: 2260 Minimum: 0.0 Maximum: 10.0 Mean: 2.1
 Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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B72: 2 b7

Data file: baseline_i_hh_clean_var

Overview

Valid: 2187 Minimum: 0.0 Maximum: 18.0 Mean: 1.1838134430727023 Standard deviation:
 2.3878415527051997
 Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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B82: 2 b8**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2346 Minimum: 1.0 Maximum: 2.0 Mean: 1.3832054560954816 Standard deviation: 0.4862713514894635

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B92: 2 b9**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 898 Minimum: 1.0 Maximum: 2.0 Mean: 1.8507795100222717 Standard deviation: 0.3565042311475016

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

HH_HEAD2: 2 hh_head**Data file:** baseline_i_hh_clean_var

Overview

Valid: 3493 Minimum: 0.0 Maximum: 1.0 Mean: 0.16547380475236187 Standard deviation: 0.3716608265660534
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ADULT_MB2: 2 adult_mb

Data file: baseline_i_hh_clean_var

Overview

Valid: 3484 Minimum: 0.0 Maximum: 1.0 Mean: 0.6128013777267508 Standard deviation: 0.4871796107911883
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB2: 2 chld_mb

Data file: baseline_i_hh_clean_var

Overview

Valid: 3484 Minimum: 0.0 Maximum: 1.0 Mean: 0.38719862227324914 Standard deviation: 0.4871796107911884
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB2: 2 wk_age_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 3493 Minimum: 0.0 Maximum: 1.0 Mean: 0.6730604065273404 Standard deviation: 0.469162137415108

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB2: 2 old_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 3484 Minimum: 0.0 Maximum: 1.0 Mean: 0.044489092996555686 Standard deviation: 0.20620867717697045

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

STUD_MB2: 2 stud_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 3484 Minimum: 0.0 Maximum: 1.0 Mean: 0.613662456946039 Standard deviation: 0.48697937726512497

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD2: 2 female_hh_head**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 578 Minimum: 0.0 Maximum: 1.0 Mean: 0.24048442906574394 Standard deviation: 0.4277478491597178

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

LARGE_HEAD_MB2: 2 large_head_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 3494 Minimum: 0.0 Maximum: 1.0 Mean: 0.28048082427017745 Standard deviation: 0.4492984614030954

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EXTENDED_FAM_MB2: 2 extended_fam_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 3494 Minimum: 0.0 Maximum: 1.0 Mean: 0.28820835718374355 Standard deviation: 0.45299341071430466

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

CH_HH_MB2: 2 ch_hh_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 3494 Minimum: 0.0 Maximum: 1.0 Mean: 0.3938179736691471 Standard deviation: 0.4886652445414998

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OTHER_HH_MB2: 2 other_hh_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 3494 Minimum: 0.0 Maximum: 1.0 Mean: 0.03720663995420721 Standard deviation: 0.1892949057766168

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT2: 2 employment**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2345 Minimum: 0.0 Maximum: 1.0 Mean: 0.6754797441364605 Standard deviation: 0.46829518221152916

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE2: 2 eleve**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 3494 Minimum: 0.0 Maximum: 1.0 Mean: 0.27647395535203206 Standard deviation: 0.44731797982306215

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_NONE2: 2 educ_none**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2351 Minimum: 0.0 Maximum: 1.0 Mean: 0.29306678009357723 Standard deviation: 0.4552656407237722

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_PRIM2: 2 educ_prim**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2351 Minimum: 0.0 Maximum: 1.0 Mean: 0.22883879200340282 Standard deviation: 0.4201745989173915

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC2: 2 educ_sec

Data file: baseline_i_hh_clean_var

Overview

Valid: 2351 Minimum: 0.0 Maximum: 1.0 Mean: 0.371331348362399 Standard deviation: 0.4832636093468946

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SUP2: 2 educ_sup

Data file: baseline_i_hh_clean_var

Overview

Valid: 2351 Minimum: 0.0 Maximum: 1.0 Mean: 0.06890684814972352

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_AUCUN2: 2 dip_aucun

Data file: baseline_i_hh_clean_var

Overview

Valid: 2351 Minimum: 0.0 Maximum: 1.0 Mean: 0.4874521480221182 Standard deviation: 0.49994886477525313

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE2: 2 dip_CEPE

Data file: baseline_i_hh_clean_var

Overview

Valid: 2351 Minimum: 0.0 Maximum: 1.0 Mean: 0.2075712462781795 Standard deviation: 0.4056543082405852
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BEPC2: 2 dip_BEPC

Data file: baseline_i_hh_clean_var

Overview

Valid: 2351 Minimum: 0.0 Maximum: 1.0 Mean: 0.13611229264142918 Standard deviation: 0.342980717995797
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BAC_PLUS2: 2 dip_BAC_plus

Data file: baseline_i_hh_clean_var

Overview

Valid: 2351 Minimum: 0.0 Maximum: 1.0 Mean: 0.09527860484900043 Standard deviation: 0.293661835126968

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NSP2: 2 hh_head_nsp**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 3494 Minimum: 0.0 Maximum: 1.0 Mean: 0.011734401831711505 Standard deviation: 0.10770341512599484

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NOEDUC2: 2 hh_head_noeduc**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 3494 Minimum: 0.0 Maximum: 1.0 Mean: 0.047223812249570694 Standard deviation: 0.21214760172594657

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_PRIM2: 2 hh_head_prim**Data file:** baseline_i_hh_clean_var

Overview

Valid: 3494 Minimum: 0.0 Maximum: 1.0 Mean: 0.0412135088723526 Standard deviation: 0.19881214291714877
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SEC2: 2 hh_head_sec

Data file: baseline_i_hh_clean_var

Overview

Valid: 3494 Minimum: 0.0 Maximum: 1.0 Mean: 0.05180309101316543 Standard deviation: 0.2216609867587202
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SUP2: 2 hh_head_sup

Data file: baseline_i_hh_clean_var

Overview

Valid: 3494 Minimum: 0.0 Maximum: 1.0 Mean: 0.013451631368059531 Standard deviation: 0.11521494783370473
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B23: 3 b2**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2975 Minimum: 0.0 Maximum: 1.0 Mean: 0.48773109243697477 Standard deviation: 0.49993348073791444

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

Questions and instructions

CATEGORIES

Value	Category
1	

B33: 3 b3**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2970 Minimum: 0.0 Maximum: 95.0 Mean: 23.895286195286197 Standard deviation: 17.392294105228128

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

Questions and instructions

CATEGORIES

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B43: 3 b4**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2974 Minimum: 1.0 Maximum: 7.0 Mean: 3.2447881640887695 Standard deviation:
 1.4831483291331191
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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B53: 3 b5**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1752 Minimum: 0.0 Maximum: 1.0 Mean: 0.4714611872146119 Standard deviation: 0.49932739418092925

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

Questions and instructions

CATEGORIES

Value	Category
1	

B63: 3 b6**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1884 Minimum: 0.0 Maximum: 10.0 Mean: 1.9973460721868366 Standard deviation: 2.361060763518939

Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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B73: 3 b7**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1829 Minimum: 0.0 Maximum: 18.0 Mean: 1.1290322580645162 Standard deviation: 2.381726152977536

Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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B83: 3 b8**Data file:** baseline_i_hh_clean_var

Overview

Valid: 1970 Minimum: 1.0 Maximum: 2.0 Mean: 1.380710659898477
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B93: 3 b9

Data file: baseline_i_hh_clean_var

Overview

Valid: 749 Minimum: 1.0 Maximum: 2.0 Mean: 1.8451268357810413 Standard deviation:
 0.36202548317586436
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

HH_HEAD3: 3 hh_head

Data file: baseline_i_hh_clean_var

Overview

Valid: 2975 Minimum: 0.0 Maximum: 1.0 Mean: 0.16974789915966387 Standard deviation:
 0.3754742846604553
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ADULT_MB3: 3 adult_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2970 Minimum: 0.0 Maximum: 1.0 Mean: 0.5956228956228956 Standard deviation:
0.49085373130039855

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB3: 3 chld_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2970 Minimum: 0.0 Maximum: 1.0 Mean: 0.4043771043771044 Standard deviation:
0.49085373130039855

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB3: 3 wk_age_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2975 Minimum: 0.0 Maximum: 1.0 Mean: 0.6625210084033614 Standard deviation:
0.47292927839811777

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB3: 3 old_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2970 Minimum: 0.0 Maximum: 1.0 Mean: 0.04781144781144781 Standard deviation: 0.21340301518043694

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

STUD_MB3: 3 stud_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2970 Minimum: 0.0 Maximum: 1.0 Mean: 0.5922558922558923 Standard deviation: 0.49149790142726496

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD3: 3 female_hh_head**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 505 Minimum: 0.0 Maximum: 1.0 Mean: 0.2693069306930693 Standard deviation: 0.4440395767113528

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

LARGE_HEAD_MB3: 3 large_head_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2975 Minimum: 0.0 Maximum: 1.0 Mean: 0.2709243697478992 Standard deviation: 0.4445118363902742
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EXTENDED_FAM_MB3: 3 extended_fam_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2975 Minimum: 0.0 Maximum: 1.0 Mean: 0.292436974789916 Standard deviation: 0.45495842236807643
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB3: 3 ch_hh_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2975 Minimum: 0.0 Maximum: 1.0 Mean: 0.39966386554621847 Standard deviation: 0.48991156025834204
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OTHER_HH_MB3: 3 other_hh_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2975 Minimum: 0.0 Maximum: 1.0 Mean: 0.03663865546218487 Standard deviation: 0.18790458394620477

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT3: 3 employment**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1970 Minimum: 0.0 Maximum: 1.0 Mean: 0.6791878172588832 Standard deviation: 0.4669072576607491

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE3: 3 eleve**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2975 Minimum: 0.0 Maximum: 1.0 Mean: 0.2776470588235294 Standard deviation: 0.44791361562822846

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_NONE3: 3 educ_none

Data file: baseline_i_hh_clean_var

Overview

Valid: 1971 Minimum: 0.0 Maximum: 1.0 Mean: 0.3013698630136986 Standard deviation: 0.45896943782543825

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_PRIM3: 3 educ_prim

Data file: baseline_i_hh_clean_var

Overview

Valid: 1971 Minimum: 0.0 Maximum: 1.0 Mean: 0.2343987823439878 Standard deviation: 0.423729970137146

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC3: 3 educ_sec

Data file: baseline_i_hh_clean_var

Overview

Valid: 1971 Minimum: 0.0 Maximum: 1.0 Mean: 0.3546423135464231 Standard deviation: 0.47852619701959676

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SUP3: 3 educ_sup**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1971 Minimum: 0.0 Maximum: 1.0 Mean: 0.06747843734145104

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_AUCUN3: 3 dip_aucun**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1971 Minimum: 0.0 Maximum: 1.0 Mean: 0.4977168949771689 Standard deviation: 0.5001216735343287

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE3: 3 dip_CEPE**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1971 Minimum: 0.0 Maximum: 1.0 Mean: 0.21207508878741754 Standard deviation:

0.4088814833851722

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BEPC3: 3 dip_BEPC**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1971 Minimum: 0.0 Maximum: 1.0 Mean: 0.12683916793505834 Standard deviation: 0.33287717282953044

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BAC_PLUS3: 3 dip_BAC_plus**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1971 Minimum: 0.0 Maximum: 1.0 Mean: 0.08777270421106037 Standard deviation: 0.2830358645024749

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NSP3: 3 hh_head_nsp**Data file:** baseline_i_hh_clean_var

Overview

Valid: 2975 Minimum: 0.0 Maximum: 1.0 Mean: 0.01411764705882353 Standard deviation: 0.11799584359954568
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NOEDUC3: 3 hh_head_noeduc

Data file: baseline_i_hh_clean_var

Overview

Valid: 2975 Minimum: 0.0 Maximum: 1.0 Mean: 0.05512605042016807 Standard deviation: 0.22826450263774267
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_PRIM3: 3 hh_head_prim

Data file: baseline_i_hh_clean_var

Overview

Valid: 2975 Minimum: 0.0 Maximum: 1.0 Mean: 0.03663865546218487 Standard deviation: 0.18790458394620474
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SEC3: 3 hh_head_sec**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2975 Minimum: 0.0 Maximum: 1.0 Mean: 0.04605042016806723 Standard deviation: 0.20962955480515066

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SUP3: 3 hh_head_sup**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2975 Minimum: 0.0 Maximum: 1.0 Mean: 0.017478991596638654 Standard deviation: 0.13106964174647867

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B24: 4 b2**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2438 Minimum: 0.0 Maximum: 1.0 Mean: 0.4811320754716981 Standard deviation: 0.49974637616395373

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

Questions and instructions

CATEGORIES

Value	Category
1	

B34: 4 b3**Data file: baseline_i_hh_clean_var****Overview**

Valid: 2431 Minimum: 0.0 Maximum: 99.0 Mean: 24.04113533525298 Standard deviation: 17.16559251663366

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

Questions and instructions

CATEGORIES

Value	Category
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B44: 4 b4**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2438 Minimum: 1.0 Maximum: 7.0 Mean: 3.318293683347006 Standard deviation: 1.4388085080170292

Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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B54: 4 b5**Data file:** baseline_i_hh_clean_var

Overview

Valid: 1496 Minimum: 0.0 Maximum: 1.0 Mean: 0.5133689839572193 Standard deviation: 0.4999883746614104
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B64: 4 b6

Data file: baseline_i_hh_clean_var

Overview

Valid: 1567 Minimum: 0.0 Maximum: 10.0 Mean: 2.0357370772176133 Standard deviation: 2.2714844454673133
 Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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B74: 4 b7

Data file: baseline_i_hh_clean_var

Overview

Valid: 1522 Minimum: 0.0 Maximum: 15.0 Mean: 1.1123521681997373 Standard deviation: 2.151064714922118
 Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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B84: 4 b8

Data file: baseline_i_hh_clean_var

Overview

Valid: 1641 Minimum: 1.0 Maximum: 2.0 Mean: 1.3997562461913466 Standard deviation: 0.48999745052751353
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B94: 4 b9

Data file: baseline_i_hh_clean_var

Overview

Valid: 656 Minimum: 1.0 Maximum: 2.0 Mean: 1.8658536585365855 Standard deviation: 0.3410695390384138
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

HH_HEAD4: 4 hh_head

Data file: baseline_i_hh_clean_var

Overview

Valid: 2438 Minimum: 0.0 Maximum: 1.0 Mean: 0.1435602953240361 Standard deviation: 0.35071525288693256

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ADULT_MB4: 4 adult_mb

Data file: baseline_i_hh_clean_var

Overview

Valid: 2431 Minimum: 0.0 Maximum: 1.0 Mean: 0.5911147675853559 Standard deviation: 0.49172915651422566

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB4: 4 chld_mb

Data file: baseline_i_hh_clean_var

Overview

Valid: 2431 Minimum: 0.0 Maximum: 1.0 Mean: 0.4088852324146442 Standard deviation:

0.4917291565142257

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB4: 4 wk_age_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2438 Minimum: 0.0 Maximum: 1.0 Mean: 0.6759639048400328 Standard deviation: 0.4681095852920286

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB4: 4 old_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2431 Minimum: 0.0 Maximum: 1.0 Mean: 0.05306458247634718

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

STUD_MB4: 4 stud_mb**Data file:** baseline_i_hh_clean_var

Overview

Valid: 2431 Minimum: 0.0 Maximum: 1.0 Mean: 0.6166186754422048 Standard deviation: 0.4863099510841955
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD4: 4 female_hh_head

Data file: baseline_i_hh_clean_var

Overview

Valid: 350 Minimum: 0.0 Maximum: 1.0 Mean: 0.23714285714285716 Standard deviation: 0.42593952399454005
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

LARGE_HEAD_MB4: 4 large_head_mb

Data file: baseline_i_hh_clean_var

Overview

Valid: 2438 Minimum: 0.0 Maximum: 1.0 Mean: 0.23707957342083674 Standard deviation: 0.42537873566716894
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EXTENDED_FAM_MB4: 4 extended_fam_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2438 Minimum: 0.0 Maximum: 1.0 Mean: 0.3002461033634126 Standard deviation: 0.45845893237070634

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB4: 4 ch_hh_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2438 Minimum: 0.0 Maximum: 1.0 Mean: 0.4278096800656276 Standard deviation: 0.4948626116278907

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OTHER_HH_MB4: 4 other_hh_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2438 Minimum: 0.0 Maximum: 1.0 Mean: 0.034864643150123054 Standard deviation: 0.18347454155647708

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT4: 4 employment**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1641 Minimum: 0.0 Maximum: 1.0 Mean: 0.6538695917123705 Standard deviation: 0.47588039597780213

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE4: 4 eleve**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2438 Minimum: 0.0 Maximum: 1.0 Mean: 0.31501230516817064 Standard deviation: 0.4646160736223163

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_NONE4: 4 educ_none**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1648 Minimum: 0.0 Maximum: 1.0 Mean: 0.27184466019417475 Standard deviation: 0.4450453080179998

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

EDUC_PRIM4: 4 educ_prim**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1648 Minimum: 0.0 Maximum: 1.0 Mean: 0.24271844660194175 Standard deviation: 0.4288563895870413

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC4: 4 educ_sec**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1648 Minimum: 0.0 Maximum: 1.0 Mean: 0.3774271844660194 Standard deviation: 0.484890269988635

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SUP4: 4 educ_sup**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1648 Minimum: 0.0 Maximum: 1.0 Mean: 0.06310679611650485 Standard deviation: 0.24322875363773167

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_AUCUN4: 4 dip_aucun**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1648 Minimum: 0.0 Maximum: 1.0 Mean: 0.4811893203883495 Standard deviation: 0.4997976936999904

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE4: 4 dip_CEPE**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1648 Minimum: 0.0 Maximum: 1.0 Mean: 0.2032766990291262

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BEPC4: 4 dip_BEPC**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1648 Minimum: 0.0 Maximum: 1.0 Mean: 0.14381067961165048 Standard deviation: 0.3510041704968116

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BAC_PLUS4: 4 dip_BAC_plus

Data file: baseline_i_hh_clean_var

Overview

Valid: 1648 Minimum: 0.0 Maximum: 1.0 Mean: 0.0904126213592233 Standard deviation: 0.286859044418314

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NSP4: 4 hh_head_nsp

Data file: baseline_i_hh_clean_var

Overview

Valid: 2438 Minimum: 0.0 Maximum: 1.0 Mean: 0.009433962264150943 Standard deviation: 0.09668917849250915

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NOEDUC4: 4 hh_head_noeduc

Data file: baseline_i_hh_clean_var

Overview

Valid: 2438 Minimum: 0.0 Maximum: 1.0 Mean: 0.04840032813781788 Standard deviation: 0.2146546895186561

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_PRIM4: 4 hh_head_prim**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2438 Minimum: 0.0 Maximum: 1.0 Mean: 0.02871205906480722 Standard deviation: 0.16703029717564694

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SEC4: 4 hh_head_sec**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2438 Minimum: 0.0 Maximum: 1.0 Mean: 0.043478260869565216 Standard deviation: 0.20397295630828194

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SUP4: 4 hh_head_sup**Data file:** baseline_i_hh_clean_var

Overview

Valid: 2438 Minimum: 0.0 Maximum: 1.0 Mean: 0.013535684987694831 Standard deviation: 0.11557659486253602
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B25: 5 b2**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1963 Minimum: 0.0 Maximum: 1.0 Mean: 0.49821701477330615 Standard deviation: 0.5001242249105325
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B35: 5 b3**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4157 Minimum: 0.0 Maximum: 7.234017283807667e+16 Mean: 2784592686784234.5 Standard deviation: 1.3916599874660186e+16
 Type: Continuous Width: 8 Range: - Format: Numeric

B45: 5 b4**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1963 Minimum: 1.0 Maximum: 7.0 Mean: 3.3331635252165053
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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B55: 5 b5

Data file: baseline_i_hh_clean_var

Overview

Valid: 1209 Minimum: 0.0 Maximum: 1.0 Mean: 0.5095119933829612 Standard deviation: 0.5001163871792702

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

Questions and instructions

CATEGORIES

Value	Category
1	

B65: 5 b6

Data file: baseline_i_hh_clean_var

Overview

Valid: 1274 Minimum: 0.0 Maximum: 10.0 Mean: 2.013343799058085 Standard deviation: 2.3052202031324747

Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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B75: 5 b7**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1240 Minimum: 0.0 Maximum: 15.0 Mean: 1.1306451612903226 Standard deviation: 2.281418693298792

Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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B85: 5 b8**Data file:** baseline_i_hh_clean_var

Overview

Valid: 1333 Minimum: 1.0 Maximum: 2.0 Mean: 1.4051012753188297 Standard deviation: 0.491095875216369

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B95: 5 b9**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 540 Minimum: 1.0 Maximum: 2.0 Mean: 1.8666666666666667 Standard deviation: 0.34024982636494255

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

HH_HEAD5: 5 hh_head**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1963 Minimum: 0.0 Maximum: 1.0 Mean: 0.1477330616403464 Standard deviation: 0.3549255942213599

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ADULT_MB5: 5 adult_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1960 Minimum: 0.0 Maximum: 1.0 Mean: 0.5872448979591837 Standard deviation: 0.4924551334102876
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB5: 5 chld_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1960 Minimum: 0.0 Maximum: 1.0 Mean: 0.41275510204081634 Standard deviation: 0.4924551334102876
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB5: 5 wk_age_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1963 Minimum: 0.0 Maximum: 1.0 Mean: 0.6795720835455935 Standard deviation: 0.4667599516583013
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB5: 5 old_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1960 Minimum: 0.0 Maximum: 1.0 Mean: 0.05459183673469388 Standard deviation: 0.2272397719834761

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

STUD_MB5: 5 stud_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1960 Minimum: 0.0 Maximum: 1.0 Mean: 0.6178571428571429 Standard deviation: 0.48603520397163136

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD5: 5 female_hh_head**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 290 Minimum: 0.0 Maximum: 1.0 Mean: 0.22758620689655173 Standard deviation: 0.4199988068232669

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

LARGE_HEAD_MB5: 5 large_head_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1963 Minimum: 0.0 Maximum: 1.0 Mean: 0.2379011716760061 Standard deviation: 0.42590681145346826

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EXTENDED_FAM_MB5: 5 extended_fam_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1963 Minimum: 0.0 Maximum: 1.0 Mean: 0.31227712684666326 Standard deviation: 0.46354027084241267

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB5: 5 ch_hh_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1963 Minimum: 0.0 Maximum: 1.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OTHER_HH_MB5: 5 other_hh_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1963 Minimum: 0.0 Maximum: 1.0 Mean: 0.033112582781456956
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT5: 5 employment**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1333 Minimum: 0.0 Maximum: 1.0 Mean: 0.6489122280570142 Standard deviation:
 0.4774894640054906
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE5: 5 eleve**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1963 Minimum: 0.0 Maximum: 1.0 Mean: 0.3138053998981151 Standard deviation:
 0.46415657051086073
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_NONE5: 5 educ_none

Data file: baseline_i_hh_clean_var

Overview

Valid: 1334 Minimum: 0.0 Maximum: 1.0 Mean: 0.27436281859070466 Standard deviation: 0.4463599619149879
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_PRIM5: 5 educ_prim

Data file: baseline_i_hh_clean_var

Overview

Valid: 1334 Minimum: 0.0 Maximum: 1.0 Mean: 0.24962518740629686 Standard deviation: 0.43295839602489505
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC5: 5 educ_sec

Data file: baseline_i_hh_clean_var

Overview

Valid: 1334 Minimum: 0.0 Maximum: 1.0 Mean: 0.3800599700149925 Standard deviation: 0.4855833030365077

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SUP5: 5 educ_sup**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1334 Minimum: 0.0 Maximum: 1.0 Mean: 0.05472263868065967

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_AUCUN5: 5 dip_aucun**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1334 Minimum: 0.0 Maximum: 1.0 Mean: 0.47976011994003 Standard deviation: 0.4997775373358543

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE5: 5 dip_CEPE**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1334 Minimum: 0.0 Maximum: 1.0 Mean: 0.22263868065967016 Standard deviation:

0.41617368251315573

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BEPC5: 5 dip_BEPC**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1334 Minimum: 0.0 Maximum: 1.0 Mean: 0.13418290854572715 Standard deviation: 0.34097655459053516

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BAC_PLUS5: 5 dip_BAC_plus**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1334 Minimum: 0.0 Maximum: 1.0 Mean: 0.08545727136431784 Standard deviation: 0.27966579436442457

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NSP5: 5 hh_head_nsp**Data file:** baseline_i_hh_clean_var

Overview

Valid: 1963 Minimum: 0.0 Maximum: 1.0 Mean: 0.011207335710646969 Standard deviation: 0.10529662633733958
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NOEDUC5: 5 hh_head_noeduc

Data file: baseline_i_hh_clean_var

Overview

Valid: 1963 Minimum: 0.0 Maximum: 1.0 Mean: 0.051451859398879266 Standard deviation: 0.2209738456679273
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_PRIM5: 5 hh_head_prim

Data file: baseline_i_hh_clean_var

Overview

Valid: 1963 Minimum: 0.0 Maximum: 1.0 Mean: 0.03871625063678044 Standard deviation: 0.1929670221486149
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SEC5: 5 hh_head_sec**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1963 Minimum: 0.0 Maximum: 1.0 Mean: 0.03871625063678044 Standard deviation:
0.19296702214861491

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SUP5: 5 hh_head_sup**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1963 Minimum: 0.0 Maximum: 1.0 Mean: 0.007641365257259297 Standard deviation:
0.08710246675702411

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B26: 6 b2**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1526 Minimum: 0.0 Maximum: 1.0 Mean: 0.5117955439056356 Standard deviation:
0.5000247077237593

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

Questions and instructions

CATEGORIES

Value	Category
1	

B36: 6 b3**Data file: baseline_i_hh_clean_var****Overview**

Valid: 1522 Minimum: 0.0 Maximum: 120.0 Mean: 23.942181340341655 Standard deviation: 17.19442350998895

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

Questions and instructions

CATEGORIES

Value	Category
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B46: 6 b4**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1526 Minimum: 1.0 Maximum: 7.0 Mean: 3.5235910878112713 Standard deviation: 1.4231460694448261

Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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7	

B56: 6 b5**Data file:** baseline_i_hh_clean_var

Overview

Valid: 991 Minimum: 0.0 Maximum: 1.0 Mean: 0.5176589303733602
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B66: 6 b6

Data file: baseline_i_hh_clean_var

Overview

Valid: 986 Minimum: 0.0 Maximum: 10.0 Mean: 2.0233265720081137 Standard deviation: 2.3380462772933472
 Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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B76: 6 b7

Data file: baseline_i_hh_clean_var

Overview

Valid: 956 Minimum: 0.0 Maximum: 14.0 Mean: 1.1579497907949792 Standard deviation: 2.378602163661215
 Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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B86: 6 b8

Data file: baseline_i_hh_clean_var

Overview

Valid: 1031 Minimum: 1.0 Maximum: 2.0 Mean: 1.4180407371483996 Standard deviation: 0.4934763175764133

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B96: 6 b9

Data file: baseline_i_hh_clean_var

Overview

Valid: 431 Minimum: 1.0 Maximum: 2.0 Mean: 1.8793503480278422 Standard deviation: 0.3260982092669145

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

HH_HEAD6: 6 hh_head

Data file: baseline_i_hh_clean_var

Overview

Valid: 1526 Minimum: 0.0 Maximum: 1.0 Mean: 0.10747051114023591 Standard deviation: 0.3098120383875313

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ADULT_MB6: 6 adult_mb

Data file: baseline_i_hh_clean_var

Overview

Valid: 1522 Minimum: 0.0 Maximum: 1.0 Mean: 0.5840998685939554 Standard deviation: 0.49303846458547007

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB6: 6 chld_mb

Data file: baseline_i_hh_clean_var

Overview

Valid: 1522 Minimum: 0.0 Maximum: 1.0 Mean: 0.4159001314060447 Standard deviation:

0.49303846458547007

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB6: 6 wk_age_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1526 Minimum: 0.0 Maximum: 1.0 Mean: 0.6762778505897772 Standard deviation: 0.46804879820647133

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB6: 6 old_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1522 Minimum: 0.0 Maximum: 1.0 Mean: 0.052562417871222074 Standard deviation: 0.22323160945476625

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

STUD_MB6: 6 stud_mb**Data file:** baseline_i_hh_clean_var

Overview

Valid: 1522 Minimum: 0.0 Maximum: 1.0 Mean: 0.6517739816031537 Standard deviation: 0.47656466422837607
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD6: 6 female_hh_head

Data file: baseline_i_hh_clean_var

Overview

Valid: 164 Minimum: 0.0 Maximum: 1.0 Mean: 0.27439024390243905 Standard deviation: 0.44757313570641744
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

LARGE_HEAD_MB6: 6 large_head_mb

Data file: baseline_i_hh_clean_var

Overview

Valid: 1526 Minimum: 0.0 Maximum: 1.0 Mean: 0.19528178243774574 Standard deviation: 0.39654741831566903
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EXTENDED_FAM_MB6: 6 extended_fam_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1526 Minimum: 0.0 Maximum: 1.0 Mean: 0.3584534731323722 Standard deviation: 0.47970342627303886

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB6: 6 ch_hh_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1526 Minimum: 0.0 Maximum: 1.0 Mean: 0.4069462647444299 Standard deviation: 0.49142574082965107

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OTHER_HH_MB6: 6 other_hh_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1526 Minimum: 0.0 Maximum: 1.0 Mean: 0.039318479685452164 Standard deviation: 0.19441529188130763

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT6: 6 employment**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1031 Minimum: 0.0 Maximum: 1.0 Mean: 0.6323957322987391 Standard deviation:
0.48238684727962006

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE6: 6 eleve**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1526 Minimum: 0.0 Maximum: 1.0 Mean: 0.336173001310616 Standard deviation: 0.4725537529161977

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_NONE6: 6 educ_none**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1032 Minimum: 0.0 Maximum: 1.0 Mean: 0.28875968992248063 Standard deviation:
0.4534057053673359

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

EDUC_PRIM6: 6 educ_prim**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1032 Minimum: 0.0 Maximum: 1.0 Mean: 0.22286821705426357 Standard deviation: 0.41637238760229134

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC6: 6 educ_sec**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1032 Minimum: 0.0 Maximum: 1.0 Mean: 0.3875968992248062 Standard deviation: 0.4874379667165651

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SUP6: 6 educ_sup**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1032 Minimum: 0.0 Maximum: 1.0 Mean: 0.05813953488372093 Standard deviation: 0.23412057192569222

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_AUCUN6: 6 dip_aucun**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1032 Minimum: 0.0 Maximum: 1.0 Mean: 0.4738372093023256
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE6: 6 dip_CEPE**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1032 Minimum: 0.0 Maximum: 1.0 Mean: 0.23934108527131784 Standard deviation:
 0.42688817392138245
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BEPC6: 6 dip_BEPC**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1032 Minimum: 0.0 Maximum: 1.0 Mean: 0.13468992248062014 Standard deviation:
 0.34155759608086333
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BAC_PLUS6: 6 dip_BAC_plus

Data file: baseline_i_hh_clean_var

Overview

Valid: 1032 Minimum: 0.0 Maximum: 1.0 Mean: 0.07461240310077519 Standard deviation: 0.2628923006614709
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NSP6: 6 hh_head_nsp

Data file: baseline_i_hh_clean_var

Overview

Valid: 1526 Minimum: 0.0 Maximum: 1.0 Mean: 0.00655307994757536 Standard deviation: 0.0807118704598692
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NOEDUC6: 6 hh_head_noeduc

Data file: baseline_i_hh_clean_var

Overview

Valid: 1526 Minimum: 0.0 Maximum: 1.0 Mean: 0.043905635648754916 Standard deviation: 0.20495232938182842

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_PRIM6: 6 hh_head_prim**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1526 Minimum: 0.0 Maximum: 1.0 Mean: 0.024246395806028834 Standard deviation: 0.1538636470133445

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SEC6: 6 hh_head_sec**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1526 Minimum: 0.0 Maximum: 1.0 Mean: 0.027522935779816515 Standard deviation: 0.16365504845082215

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SUP6: 6 hh_head_sup**Data file:** baseline_i_hh_clean_var

Overview

Valid: 1526 Minimum: 0.0 Maximum: 1.0 Mean: 0.005242463958060288 Standard deviation: 0.07223849520215969
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B27: 7 b2**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1143 Minimum: 0.0 Maximum: 1.0 Mean: 0.4864391951006124 Standard deviation: 0.5000348565118737
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B37: 7 b3**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4156 Minimum: 0.0 Maximum: 139855636531984.0 Mean: 33651500615.966797 Standard deviation: 2169412832533.418
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

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B47: 7 b4**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1143 Minimum: 1.0 Maximum: 7.0 Mean: 3.5730533683289587 Standard deviation: 1.4066548249744641

Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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B57: 7 b5**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 750 Minimum: 0.0 Maximum: 1.0 Mean: 0.48533333333333334 Standard deviation: 0.5001183660517848

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

Questions and instructions

CATEGORIES

Value	Category
1	

B67: 7 b6**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 769 Minimum: 0.0 Maximum: 10.0 Mean: 2.1001300390117037

Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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B77: 7 b7

Data file: baseline_i_hh_clean_var

Overview

Valid: 752 Minimum: 0.0 Maximum: 14.0 Mean: 1.1183510638297873 Standard deviation: 2.1938258464683815

Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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B87: 7 b8**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 800 Minimum: 1.0 Maximum: 2.0 Mean: 1.4275 Standard deviation: 0.49502531508825137
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B97: 7 b9**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 343 Minimum: 1.0 Maximum: 2.0 Mean: 1.8862973760932944 Standard deviation:
 0.31791350872239227
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

HH_HEAD7: 7 hh_head**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1143 Minimum: 0.0 Maximum: 1.0 Mean: 0.10498687664041995 Standard deviation:
 0.30667069168345706
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ADULT_MB7: 7 adult_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1139 Minimum: 0.0 Maximum: 1.0 Mean: 0.617208077260755 Standard deviation: 0.48628168632843677
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB7: 7 chld_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1139 Minimum: 0.0 Maximum: 1.0 Mean: 0.38279192273924495 Standard deviation: 0.48628168632843677
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB7: 7 wk_age_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1143 Minimum: 0.0 Maximum: 1.0 Mean: 0.7016622922134733 Standard deviation: 0.45772876592646217
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

OLD_MB7: 7 old_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1139 Minimum: 0.0 Maximum: 1.0 Mean: 0.053555750658472345 Standard deviation: 0.2252378145857434

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

STUD_MB7: 7 stud_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1139 Minimum: 0.0 Maximum: 1.0 Mean: 0.659350307287094 Standard deviation: 0.4741358981728718

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC7: 7 educ_sec**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 802 Minimum: 0.0 Maximum: 1.0 Mean: 0.36783042394014964 Standard deviation: 0.4825158072972361

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD7: 7 female_hh_head**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 120 Minimum: 0.0 Maximum: 1.0 Mean: 0.1833333333333332 Standard deviation: 0.3885619540779346

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

LARGE_HEAD_MB7: 7 large_head_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1143 Minimum: 0.0 Maximum: 1.0 Mean: 0.17672790901137359 Standard deviation: 0.38160523974585264

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EXTENDED_FAM_MB7: 7 extended_fam_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1143 Minimum: 0.0 Maximum: 1.0 Mean: 0.3805774278215223 Standard deviation: 0.48574136640985777

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB7: 7 ch_hh_mb

Data file: baseline_i_hh_clean_var

Overview

Valid: 1143 Minimum: 0.0 Maximum: 1.0 Mean: 0.40857392825896766 Standard deviation: 0.4917853883721459
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OTHER_HH_MB7: 7 other_hh_mb

Data file: baseline_i_hh_clean_var

Overview

Valid: 1143 Minimum: 0.0 Maximum: 1.0 Mean: 0.03412073490813648 Standard deviation: 0.18161874613588333
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT7: 7 employment

Data file: baseline_i_hh_clean_var

Overview

Valid: 801 Minimum: 0.0 Maximum: 1.0 Mean: 0.6204744069912609 Standard deviation: 0.48557211066604655

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE7: 7 eleve**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1143 Minimum: 0.0 Maximum: 1.0 Mean: 0.3184601924759405 Standard deviation: 0.4660829901548592

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_NONE7: 7 educ_none**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 802 Minimum: 0.0 Maximum: 1.0 Mean: 0.26807980049875313 Standard deviation: 0.4432358076008039

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_PRIM7: 7 educ_prim**Data file:** baseline_i_hh_clean_var

Overview

Valid: 802 Minimum: 0.0 Maximum: 1.0 Mean: 0.2506234413965087 Standard deviation: 0.4336424830378813

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SUP7: 7 educ_sup**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 802 Minimum: 0.0 Maximum: 1.0 Mean: 0.07356608478802992 Standard deviation: 0.26122634293669217

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_AUCUN7: 7 dip_aucun**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 802 Minimum: 0.0 Maximum: 1.0 Mean: 0.47381546134663344 Standard deviation: 0.4996254835680043

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE7: 7 dip_CEPE**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 802 Minimum: 0.0 Maximum: 1.0 Mean: 0.23316708229426433 Standard deviation: 0.42311158722571024

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BEPC7: 7 dip_BEPC**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 802 Minimum: 0.0 Maximum: 1.0 Mean: 0.13466334164588528 Standard deviation: 0.34157664677313465

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BAC_PLUS7: 7 dip_BAC_plus**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 802 Minimum: 0.0 Maximum: 1.0 Mean: 0.09102244389027432 Standard deviation: 0.2878205190410103

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NSP7: 7 hh_head_nsp**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1143 Minimum: 0.0 Maximum: 1.0 Mean: 0.012248468941382326 Standard deviation: 0.1100410743040684

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NOEDUC7: 7 hh_head_noeduc**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1143 Minimum: 0.0 Maximum: 1.0 Mean: 0.04111986001749781

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_PRIM7: 7 hh_head_prim**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1143 Minimum: 0.0 Maximum: 1.0 Mean: 0.023622047244094488 Standard deviation: 0.1519349937163738

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

HH_HEAD_SEC7: 7 hh_head_sec**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1143 Minimum: 0.0 Maximum: 1.0 Mean: 0.022747156605424323 Standard deviation: 0.14916162066374794

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SUP7: 7 hh_head_sup**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1143 Minimum: 0.0 Maximum: 1.0 Mean: 0.005249343832020997 Standard deviation: 0.07229357312665113

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B28: 8 b2**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 846 Minimum: 0.0 Maximum: 1.0

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

Questions and instructions

CATEGORIES

Value	Category
1	

B38: 8 b3**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 4157 Minimum: 0.0 Maximum: 9.221120237041091e+18 Mean: 2.4562662334384276e+18 Standard deviation: 2.583009156024323e+18

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

Questions and instructions

CATEGORIES

Value	Category
1	
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85	
139855636531984	
139855794709344	
4602678819172646912	
4603179219369852928	
4603804719079489536	
4604608933452054528	
4605681218745270272	
9221120237041090560	

B48: 8 b4**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 846 Minimum: 1.0 Maximum: 7.0 Mean: 3.565011820330969 Standard deviation: 1.4183598953578502

Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
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7	

B58: 8 b5**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 530 Minimum: 0.0 Maximum: 1.0 Mean: 0.4962264150943396 Standard deviation: 0.5004581130628359

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

Questions and instructions

CATEGORIES

Value	Category
1	

B68: 8 b6**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 537 Minimum: 0.0 Maximum: 10.0 Mean: 1.7932960893854748 Standard deviation: 2.1248599014053466

Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
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B78: 8 b7**Data file:** baseline_i_hh_clean_var

Overview

Valid: 514 Minimum: 0.0 Maximum: 16.0 Mean: 0.9241245136186771 Standard deviation: 2.056720480416238

Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
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16	

B88: 8 b8**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 568 Minimum: 1.0 Maximum: 2.0 Mean: 1.3890845070422535 Standard deviation: 0.4879723080725093

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B98: 8 b9**Data file:** baseline_i_hh_clean_var

Overview

Valid: 221 Minimum: 1.0 Maximum: 2.0 Mean: 1.8597285067873304 Standard deviation: 0.34805683777227076
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

HH_HEAD8: 8 hh_head

Data file: baseline_i_hh_clean_var

Overview

Valid: 846 Minimum: 0.0 Maximum: 1.0 Mean: 0.10401891252955082 Standard deviation: 0.30546566585243834
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ADULT_MB8: 8 adult_mb

Data file: baseline_i_hh_clean_var

Overview

Valid: 843 Minimum: 0.0 Maximum: 1.0 Mean: 0.6061684460260973
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB8: 8 chld_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 843 Minimum: 0.0 Maximum: 1.0 Mean: 0.39383155397390274 Standard deviation: 0.4888883168158938

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB8: 8 wk_age_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 846 Minimum: 0.0 Maximum: 1.0 Mean: 0.6725768321513003 Standard deviation: 0.4695506885517479

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB8: 8 old_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 843 Minimum: 0.0 Maximum: 1.0 Mean: 0.05219454329774614 Standard deviation: 0.22255117667847316

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

STUD_MB8: 8 stud_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 843 Minimum: 0.0 Maximum: 1.0 Mean: 0.6287069988137604 Standard deviation: 0.48343742779176085

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD8: 8 female_hh_head**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 88 Minimum: 0.0 Maximum: 1.0 Mean: 0.18181818181818182 Standard deviation: 0.38790491030114166

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

LARGE_HEAD_MB8: 8 large_head_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 846 Minimum: 0.0 Maximum: 1.0 Mean: 0.19030732860520094 Standard deviation: 0.39277576916815465

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

EXTENDED_FAM_MB8: 8 extended_fam_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 846 Minimum: 0.0 Maximum: 1.0 Mean: 0.3829787234042553 Standard deviation: 0.4864007328526048

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB8: 8 ch_hh_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 846 Minimum: 0.0 Maximum: 1.0 Mean: 0.39361702127659576 Standard deviation: 0.48884059418843606

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OTHER_HH_MB8: 8 other_hh_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 846 Minimum: 0.0 Maximum: 1.0 Mean: 0.03309692671394799

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT8: 8 employment**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 568 Minimum: 0.0 Maximum: 1.0 Mean: 0.6654929577464789 Standard deviation: 0.4722337290322255

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE8: 8 eleve**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 846 Minimum: 0.0 Maximum: 1.0 Mean: 0.3108747044917258 Standard deviation: 0.4631254162172063

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_NONE8: 8 educ_none**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 569 Minimum: 0.0 Maximum: 1.0 Mean: 0.3022847100175747 Standard deviation: 0.45965202292362034

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_PRIM8: 8 educ_prim

Data file: baseline_i_hh_clean_var

Overview

Valid: 569 Minimum: 0.0 Maximum: 1.0 Mean: 0.23198594024604569 Standard deviation: 0.422471467257902

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC8: 8 educ_sec

Data file: baseline_i_hh_clean_var

Overview

Valid: 569 Minimum: 0.0 Maximum: 1.0 Mean: 0.3655536028119508 Standard deviation: 0.48200880020733294

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SUP8: 8 educ_sup

Data file: baseline_i_hh_clean_var

Overview

Valid: 569 Minimum: 0.0 Maximum: 1.0 Mean: 0.04569420035149385 Standard deviation: 0.20900481323582334

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_AUCUN8: 8 dip_aucun**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 569 Minimum: 0.0 Maximum: 1.0 Mean: 0.4956063268892794 Standard deviation: 0.5004206255692407

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE8: 8 dip_CEPE**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 569 Minimum: 0.0 Maximum: 1.0 Mean: 0.22144112478031636 Standard deviation: 0.41558210125466283

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BEPC8: 8 dip_BEPC**Data file:** baseline_i_hh_clean_var

Overview

Valid: 569 Minimum: 0.0 Maximum: 1.0 Mean: 0.11423550087873462 Standard deviation: 0.31837697018773037
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BAC_PLUS8: 8 dip_BAC_plus

Data file: baseline_i_hh_clean_var

Overview

Valid: 569 Minimum: 0.0 Maximum: 1.0 Mean: 0.056239015817223195 Standard deviation: 0.23058541348425773
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NSP8: 8 hh_head_nsp

Data file: baseline_i_hh_clean_var

Overview

Valid: 846 Minimum: 0.0 Maximum: 1.0 Mean: 0.014184397163120567 Standard deviation: 0.11832053163321861
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NOEDUC8: 8 hh_head_noeduc**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 846 Minimum: 0.0 Maximum: 1.0 Mean: 0.030732860520094562 Standard deviation: 0.17269511947848795

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_PRIM8: 8 hh_head_prim**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 846 Minimum: 0.0 Maximum: 1.0 Mean: 0.024822695035460994 Standard deviation: 0.15567650955214052

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SEC8: 8 hh_head_sec**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 846 Minimum: 0.0 Maximum: 1.0 Mean: 0.026004728132387706 Standard deviation: 0.1592433885043643

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SUP8: 8 hh_head_sup**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 846 Minimum: 0.0 Maximum: 1.0 Mean: 0.008274231678486997 Standard deviation: 0.09063928363339302

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B29: 9 b2**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 630 Minimum: 0.0 Maximum: 1.0 Mean: 0.4650793650793651 Standard deviation: 0.4991753868362569

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

Questions and instructions

CATEGORIES

Value	Category
1	

B39: 9 b3**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 628 Minimum: 0.0 Maximum: 89.0 Mean: 23.78343949044586 Standard deviation: 17.48038535166157

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

Questions and instructions

CATEGORIES

Value	Category

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B49: 9 b4**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 630 Minimum: 1.0 Maximum: 7.0 Mean: 3.6698412698412697 Standard deviation: 1.3945880999081322

Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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B59: 9 b5

Data file: baseline_i_hh_clean_var

Overview

Valid: 426 Minimum: 0.0 Maximum: 1.0 Mean: 0.5023474178403756 Standard deviation: 0.5005823727999457

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

Questions and instructions

CATEGORIES

Value	Category
1	

B69: 9 b6

Data file: baseline_i_hh_clean_var

Overview

Valid: 403 Minimum: 0.0 Maximum: 10.0 Mean: 2.13151364764268 Standard deviation: 2.537298763765183

Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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B79: 9 b7**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 395 Minimum: 0.0 Maximum: 15.0 Mean: 1.0430379746835443 Standard deviation: 2.2441510861657807

Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
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B89: 9 b8**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 424 Minimum: 1.0 Maximum: 2.0 Mean: 1.4481132075471699 Standard deviation: 0.4978879519386554

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B99: 9 b9

Data file: baseline_i_hh_clean_var

Overview

Valid: 190 Minimum: 1.0 Maximum: 2.0 Mean: 1.9157894736842105 Standard deviation: 0.27843697888635716

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

HH_HEAD9: 9 hh_head

Data file: baseline_i_hh_clean_var

Overview

Valid: 630 Minimum: 0.0 Maximum: 1.0 Mean: 0.09206349206349207

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ADULT_MB9: 9 adult_mb

Data file: baseline_i_hh_clean_var

Overview

Valid: 628 Minimum: 0.0 Maximum: 1.0 Mean: 0.5748407643312102 Standard deviation: 0.4947612058757297

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB9: 9 chld_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 628 Minimum: 0.0 Maximum: 1.0 Mean: 0.4251592356687898 Standard deviation: 0.4947612058757297

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB9: 9 wk_age_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 630 Minimum: 0.0 Maximum: 1.0 Mean: 0.6730158730158731 Standard deviation: 0.4694841566619159

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB9: 9 old_mb**Data file:** baseline_i_hh_clean_var

Overview

Valid: 628 Minimum: 0.0 Maximum: 1.0 Mean: 0.06369426751592357 Standard deviation: 0.24440217495959585
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

STUD_MB9: 9 stud_mb

Data file: baseline_i_hh_clean_var

Overview

Valid: 628 Minimum: 0.0 Maximum: 1.0 Mean: 0.6751592356687898 Standard deviation: 0.4686886318385862
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD9: 9 female_hh_head

Data file: baseline_i_hh_clean_var

Overview

Valid: 58 Minimum: 0.0 Maximum: 1.0 Mean: 0.1724137931034483 Standard deviation: 0.3810387941055742
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

LARGE_HEAD_MB9: 9 large_head_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 630 Minimum: 0.0 Maximum: 1.0 Mean: 0.1555555555555556 Standard deviation: 0.3627214647337903

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EXTENDED_FAM_MB9: 9 extended_fam_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 630 Minimum: 0.0 Maximum: 1.0 Mean: 0.4 Standard deviation: 0.490287219931966

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB9: 9 ch_hh_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 630 Minimum: 0.0 Maximum: 1.0 Mean: 0.4031746031746032 Standard deviation: 0.490925039031998

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OTHER_HH_MB9: 9 other_hh_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 630 Minimum: 0.0 Maximum: 1.0 Mean: 0.04126984126984127 Standard deviation: 0.19907170947148348

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT9: 9 employment**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 424 Minimum: 0.0 Maximum: 1.0 Mean: 0.589622641509434 Standard deviation: 0.4924833093441901

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE9: 9 eleve**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 630 Minimum: 0.0 Maximum: 1.0 Mean: 0.3396825396825397 Standard deviation: 0.4739777494860372

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

EDUC_NONE9: 9 educ_none**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 424 Minimum: 0.0 Maximum: 1.0 Mean: 0.29009433962264153 Standard deviation: 0.45434179713115347

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_PRIM9: 9 educ_prim**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 424 Minimum: 0.0 Maximum: 1.0 Mean: 0.25471698113207547 Standard deviation: 0.4362167191820338

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC9: 9 educ_sec**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 424 Minimum: 0.0 Maximum: 1.0 Mean: 0.3419811320754717 Standard deviation: 0.47493370409334185

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SUP9: 9 educ_sup**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 424 Minimum: 0.0 Maximum: 1.0 Mean: 0.0660377358490566 Standard deviation: 0.24864143102144765

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_AUCUN9: 9 dip_aucun**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 424 Minimum: 0.0 Maximum: 1.0 Mean: 0.5047169811320755 Standard deviation: 0.5005683909689065

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE9: 9 dip_CEPE**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 424 Minimum: 0.0 Maximum: 1.0 Mean: 0.21226415094339623

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BEPC9: 9 dip_BEPC

Data file: baseline_i_hh_clean_var

Overview

Valid: 424 Minimum: 0.0 Maximum: 1.0 Mean: 0.12264150943396226 Standard deviation: 0.328412765383361

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BAC_PLUS9: 9 dip_BAC_plus

Data file: baseline_i_hh_clean_var

Overview

Valid: 424 Minimum: 0.0 Maximum: 1.0 Mean: 0.07547169811320754 Standard deviation: 0.26446299423556663

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NSP9: 9 hh_head_nsp

Data file: baseline_i_hh_clean_var

Overview

Valid: 630 Minimum: 0.0 Maximum: 1.0 Mean: 0.015873015873015872 Standard deviation: 0.125083564063546

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NOEDUC9: 9 hh_head_noeduc**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 630 Minimum: 0.0 Maximum: 1.0 Mean: 0.03015873015873016 Standard deviation: 0.17115981490074922

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_PRIM9: 9 hh_head_prim**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 630 Minimum: 0.0 Maximum: 1.0 Mean: 0.01746031746031746 Standard deviation: 0.131082908677809

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SEC9: 9 hh_head_sec**Data file:** baseline_i_hh_clean_var

Overview

Valid: 630 Minimum: 0.0 Maximum: 1.0 Mean: 0.025396825396825397 Standard deviation: 0.1574521442608963
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SUP9: 9 hh_head_sup

Data file: baseline_i_hh_clean_var

Overview

Valid: 630 Minimum: 0.0 Maximum: 1.0 Mean: 0.0031746031746031746 Standard deviation: 0.056298810917572814
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B210: 10 b2

Data file: baseline_i_hh_clean_var

Overview

Valid: 465 Minimum: 0.0 Maximum: 1.0 Mean: 0.4946236559139785 Standard deviation: 0.50050956607471
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B310: 10 b3**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 464 Minimum: 0.0 Maximum: 76.0 Mean: 22.92241379310345 Standard deviation: 15.841357612517664

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

Questions and instructions

CATEGORIES

Value	Category
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B410: 10 b4**Data file: baseline_i_hh_clean_var****Overview**

Valid: 465 Minimum: 1.0 Maximum: 7.0 Mean: 3.7096774193548385 Standard deviation: 1.3356891960617523

Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
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B510: 10 b5

Data file: baseline_i_hh_clean_var

Overview

Valid: 300 Minimum: 0.0 Maximum: 1.0 Mean: 0.4966666666666665 Standard deviation: 0.5008242926709126

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

Questions and instructions

CATEGORIES

Value	Category
1	

B610: 10 b6

Data file: baseline_i_hh_clean_var

Overview

Valid: 309 Minimum: 0.0 Maximum: 10.0 Mean: 2.2588996763754046 Standard deviation: 2.7083852631058596

Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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10	

B710: 10 b7**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 296 Minimum: 0.0 Maximum: 15.0 Mean: 1.1013513513513513 Standard deviation: 2.5277842239624464

Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
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15	

B810: 10 b8**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 316 Minimum: 1.0 Maximum: 2.0 Mean: 1.4272151898734178 Standard deviation: 0.4954585798429214

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B910: 10 b9**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 135 Minimum: 1.0 Maximum: 2.0 Mean: 1.9111111111111112
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

HH_HEAD10: 10 hh_head**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 465 Minimum: 0.0 Maximum: 1.0 Mean: 0.06881720430107527 Standard deviation:
 0.25341567266380693
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ADULT_MB10: 10 adult_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 464 Minimum: 0.0 Maximum: 1.0 Mean: 0.5711206896551724 Standard deviation: 0.495450178697126
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB10: 10 chld_mb

Data file: baseline_i_hh_clean_var

Overview

Valid: 464 Minimum: 0.0 Maximum: 1.0 Mean: 0.42887931034482757 Standard deviation: 0.495450178697126

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB10: 10 wk_age_mb

Data file: baseline_i_hh_clean_var

Overview

Valid: 465 Minimum: 0.0 Maximum: 1.0 Mean: 0.6795698924731183 Standard deviation: 0.4671444664553573

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB10: 10 old_mb

Data file: baseline_i_hh_clean_var

Overview

Valid: 464 Minimum: 0.0 Maximum: 1.0 Mean: 0.04741379310344827 Standard deviation: 0.21275167564483424

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

STUD_MB10: 10 stud_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 464 Minimum: 0.0 Maximum: 1.0 Mean: 0.646551724137931 Standard deviation: 0.47855633050426216

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD10: 10 female_hh_head**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 32 Minimum: 0.0 Maximum: 1.0 Mean: 0.15625 Standard deviation: 0.36890203262847354

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

LARGE_HEAD_MB10: 10 large_head_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 465 Minimum: 0.0 Maximum: 1.0 Mean: 0.14193548387096774 Standard deviation:

0.34935981496368146

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EXTENDED_FAM_MB10: 10 extended_fam_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 465 Minimum: 0.0 Maximum: 1.0 Mean: 0.4172043010752688 Standard deviation: 0.4936282927069439

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB10: 10 ch_hh_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 465 Minimum: 0.0 Maximum: 1.0 Mean: 0.40860215053763443 Standard deviation: 0.49210489007953545

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OTHER_HH_MB10: 10 other_hh_mb**Data file:** baseline_i_hh_clean_var

Overview

Valid: 465 Minimum: 0.0 Maximum: 1.0 Mean: 0.03225806451612903 Standard deviation: 0.17687498648871705
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT10: 10 employment

Data file: baseline_i_hh_clean_var

Overview

Valid: 316 Minimum: 0.0 Maximum: 1.0 Mean: 0.6107594936708861 Standard deviation: 0.48835134932318375
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE10: 10 eleve

Data file: baseline_i_hh_clean_var

Overview

Valid: 465 Minimum: 0.0 Maximum: 1.0 Mean: 0.3204301075268817 Standard deviation: 0.46714446645535734
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_NONE10: 10 educ_none**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 316 Minimum: 0.0 Maximum: 1.0 Mean: 0.26582278481012656 Standard deviation:
0.4424710055103033

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_PRIM10: 10 educ_prim**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 316 Minimum: 0.0 Maximum: 1.0 Mean: 0.30063291139240506 Standard deviation:
0.45926052853705207

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC10: 10 educ_sec**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 316 Minimum: 0.0 Maximum: 1.0 Mean: 0.33544303797468356 Standard deviation:
0.47289395426789094

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SUP10: 10 educ_sup**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 316 Minimum: 0.0 Maximum: 1.0 Mean: 0.0759493670886076 Standard deviation: 0.26533725284179305

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_AUCUN10: 10 dip_aucun**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 316 Minimum: 0.0 Maximum: 1.0 Mean: 0.5316455696202531 Standard deviation: 0.4997889850085386

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE10: 10 dip_CEPE**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 316 Minimum: 0.0 Maximum: 1.0 Mean: 0.18354430379746836 Standard deviation: 0.3877260953496281

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

DIP_BEPC10: 10 dip_BEPC**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 316 Minimum: 0.0 Maximum: 1.0 Mean: 0.12341772151898735 Standard deviation: 0.3294377550897921
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BAC_PLUS10: 10 dip_BAC_plus**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 316 Minimum: 0.0 Maximum: 1.0 Mean: 0.08227848101265822 Standard deviation: 0.27522435000749984
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NSP10: 10 hh_head_nsp**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 465 Minimum: 0.0 Maximum: 1.0 Mean: 0.002150537634408602 Standard deviation: 0.046373889576016895
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NOEDUC10: 10 hh_head_noeduc**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 465 Minimum: 0.0 Maximum: 1.0 Mean: 0.030107526881720432 Standard deviation: 0.17106722957288237

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_PRIM10: 10 hh_head_prim**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 465 Minimum: 0.0 Maximum: 1.0 Mean: 0.015053763440860216 Standard deviation: 0.12189791920583032

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SEC10: 10 hh_head_sec**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 465 Minimum: 0.0 Maximum: 1.0 Mean: 0.021505376344086023 Standard deviation: 0.14521792657754332

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SUP10: 10 hh_head_sup

Data file: baseline_i_hh_clean_var

Overview

Valid: 465 Minimum: 0.0 Maximum: 0.0 Mean: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B211: 11 b2

Data file: baseline_i_hh_clean_var

Overview

Valid: 338 Minimum: 0.0 Maximum: 1.0 Mean: 0.5029585798816568 Standard deviation: 0.5007325240024089

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

Questions and instructions

CATEGORIES

Value	Category
1	

B311: 11 b3

Data file: baseline_i_hh_clean_var

Overview

Valid: 338 Minimum: 0.0 Maximum: 75.0 Mean: 23.26923076923077 Standard deviation: 17.057808849027783

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

Questions and instructions

CATEGORIES

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B411: 11 b4**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 338 Minimum: 1.0 Maximum: 7.0
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	
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B511: 11 b5**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 222 Minimum: 0.0 Maximum: 1.0 Mean: 0.558558558558585 Standard deviation: 0.49768122390519987

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

Questions and instructions

CATEGORIES

Value	Category
1	

B611: 11 b6**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 218 Minimum: 0.0 Maximum: 10.0 Mean: 2.0779816513761467 Standard deviation: 2.343413469899415

Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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B711: 11 b7**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 212 Minimum: 0.0 Maximum: 15.0 Mean: 1.2028301886792452 Standard deviation: 2.5576558264312435

Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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B811: 11 b8**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 224 Minimum: 1.0 Maximum: 2.0 Mean: 1.4866071428571428 Standard deviation: 0.5009400196302319

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B911: 11 b9**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 109 Minimum: 1.0 Maximum: 2.0 Mean: 1.889908256880734 Standard deviation: 0.3144498293988573

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

HH_HEAD11: 11 hh_head**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 338 Minimum: 0.0 Maximum: 1.0 Mean: 0.07396449704142012 Standard deviation: 0.2621011174498125

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ADULT_MB11: 11 adult_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 338 Minimum: 0.0 Maximum: 1.0 Mean: 0.5976331360946746 Standard deviation: 0.4911021532758266

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	

CHLD_MB11: 11 chld_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 338 Minimum: 0.0 Maximum: 1.0 Mean: 0.40236686390532544 Standard deviation: 0.4911021532758266
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB11: 11 wk_age_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 338 Minimum: 0.0 Maximum: 1.0 Mean: 0.6627218934911243 Standard deviation: 0.4734816302434624
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB11: 11 old_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 338 Minimum: 0.0 Maximum: 1.0 Mean: 0.0650887573964497 Standard deviation: 0.24704813582833465
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

STUD_MB11: 11 stud_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 338 Minimum: 0.0 Maximum: 1.0 Mean: 0.6568047337278107

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD11: 11 female_hh_head**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 25 Minimum: 0.0 Maximum: 1.0 Mean: 0.08 Standard deviation: 0.2768874620972691

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

LARGE_HEAD_MB11: 11 large_head_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 338 Minimum: 0.0 Maximum: 1.0 Mean: 0.16863905325443787 Standard deviation: 0.3749879284486188

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EXTENDED_FAM_MB11: 11 extended_fam_mb

Data file: baseline_i_hh_clean_var

Overview

Valid: 338 Minimum: 0.0 Maximum: 1.0 Mean: 0.40236686390532544 Standard deviation: 0.49110215327582657
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB11: 11 ch_hh_mb

Data file: baseline_i_hh_clean_var

Overview

Valid: 338 Minimum: 0.0 Maximum: 1.0 Mean: 0.3816568047337278 Standard deviation: 0.4865132780318878
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OTHER_HH_MB11: 11 other_hh_mb

Data file: baseline_i_hh_clean_var

Overview

Valid: 338 Minimum: 0.0 Maximum: 1.0 Mean: 0.047337278106508875 Standard deviation: 0.21267411125315017

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT11: 11 employment**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 224 Minimum: 0.0 Maximum: 1.0 Mean: 0.5669642857142857 Standard deviation: 0.4966052276023666

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE11: 11 eleve**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 338 Minimum: 0.0 Maximum: 1.0 Mean: 0.3668639053254438 Standard deviation: 0.4826634676110312

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_NONE11: 11 educ_none**Data file:** baseline_i_hh_clean_var

Overview

Valid: 224 Minimum: 0.0 Maximum: 1.0 Mean: 0.29910714285714285 Standard deviation: 0.45889231729515517
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_PRIM11: 11 educ_prim

Data file: baseline_i_hh_clean_var

Overview

Valid: 224 Minimum: 0.0 Maximum: 1.0 Mean: 0.20982142857142858 Standard deviation: 0.40809297749796214
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC11: 11 educ_sec

Data file: baseline_i_hh_clean_var

Overview

Valid: 224 Minimum: 0.0 Maximum: 1.0 Mean: 0.41517857142857145 Standard deviation: 0.49385639448410285
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SUP11: 11 educ_sup**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 224 Minimum: 0.0 Maximum: 1.0 Mean: 0.049107142857142856 Standard deviation: 0.2165756884501916

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_AUCUN11: 11 dip_aucun**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 224 Minimum: 0.0 Maximum: 1.0 Mean: 0.4732142857142857 Standard deviation: 0.5004002241895927

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE11: 11 dip_CEPE**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 224 Minimum: 0.0 Maximum: 1.0 Mean: 0.20535714285714285 Standard deviation: 0.40486709012494315

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BEPC11: 11 dip_BEPC**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 224 Minimum: 0.0 Maximum: 1.0 Mean: 0.16517857142857142 Standard deviation: 0.37217330970067564

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BAC_PLUS11: 11 dip_BAC_plus**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 224 Minimum: 0.0 Maximum: 1.0 Mean: 0.07589285714285714 Standard deviation: 0.2654197236916196

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NSP11: 11 hh_head_nsp**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 338 Minimum: 0.0 Maximum: 1.0 Mean: 0.0029585798816568047 Standard deviation: 0.05439282932204194

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

HH_HEAD_NOEDUC11: 11 hh_head_noeduc**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 338 Minimum: 0.0 Maximum: 1.0 Mean: 0.023668639053254437 Standard deviation: 0.15223996059218356

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_PRIM11: 11 hh_head_prim**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 338 Minimum: 0.0 Maximum: 1.0 Mean: 0.023668639053254437 Standard deviation: 0.15223996059218362

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SEC11: 11 hh_head_sec**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 338 Minimum: 0.0 Maximum: 1.0 Mean: 0.023668639053254437 Standard deviation: 0.1522399605921839

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SUP11: 11 hh_head_sup**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 338 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B212: 12 b2**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 257 Minimum: 0.0 Maximum: 1.0 Mean: 0.48638132295719844 Standard deviation: 0.5007897459511378
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B312: 12 b3**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 256 Minimum: 0.0 Maximum: 80.0 Mean: 22.76171875 Standard deviation: 16.473206390955575
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	
2	
3	
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B412: 12 b4**Data file: baseline_i_hh_clean_var****Overview**

Valid: 257 Minimum: 1.0 Maximum: 6.0 Mean: 4.0 Standard deviation: 1.3375584099395434
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	

B512: 12 b5**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 167 Minimum: 0.0 Maximum: 1.0 Mean: 0.49101796407185627 Standard deviation: 0.5014228366569787

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

Questions and instructions

CATEGORIES

Value	Category
1	

B612: 12 b6**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 165 Minimum: 0.0 Maximum: 10.0 Mean: 2.2545454545454544

Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
4	
5	
6	
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9	
10	

B712: 12 b7**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 157 Minimum: 0.0 Maximum: 13.0 Mean: 1.0382165605095541 Standard deviation: 2.2951603215285115

Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
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11	
12	
13	

B812: 12 b8

Data file: baseline_i_hh_clean_var

Overview

Valid: 171 Minimum: 1.0 Maximum: 2.0 Mean: 1.4385964912280702 Standard deviation: 0.49767260179343953

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B912: 12 b9

Data file: baseline_i_hh_clean_var

Overview

Valid: 74 Minimum: 1.0 Maximum: 2.0 Mean: 1.9189189189189189 Standard deviation: 0.2748228199711542

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

Questions and instructions

CATEGORIES

Value	Category

1	
2	

HH_HEAD12: 12 hh_head**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 257 Minimum: 0.0 Maximum: 1.0 Mean: 0.0622568093385214 Standard deviation: 0.24209285288158003

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ADULT_MB12: 12 adult_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 256 Minimum: 0.0 Maximum: 1.0 Mean: 0.5859375 Standard deviation: 0.4935242410161716

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB12: 12 chld_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 256 Minimum: 0.0 Maximum: 1.0 Mean: 0.4140625 Standard deviation: 0.4935242410161716

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB12: 12 wk_age_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 257 Minimum: 0.0 Maximum: 1.0 Mean: 0.6653696498054474 Standard deviation: 0.47278178553273115

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB12: 12 old_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 256 Minimum: 0.0 Maximum: 1.0 Mean: 0.04296875 Standard deviation: 0.20318390925561047

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

STUD_MB12: 12 stud_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 256 Minimum: 0.0 Maximum: 1.0 Mean: 0.65234375 Standard deviation: 0.47715905084564997

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD12: 12 female_hh_head**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 16 Minimum: 0.0 Maximum: 1.0 Mean: 0.0625 Standard deviation: 0.25
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

LARGE_HEAD_MB12: 12 large_head_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 257 Minimum: 0.0 Maximum: 1.0 Mean: 0.10894941634241245 Standard deviation: 0.3121836920589363
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EXTENDED_FAM_MB12: 12 extended_fam_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 257 Minimum: 0.0 Maximum: 1.0 Mean: 0.5136186770428015 Standard deviation: 0.5007897459511377
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB12: 12 ch_hh_mb

Data file: baseline_i_hh_clean_var

Overview

Valid: 257 Minimum: 0.0 Maximum: 1.0 Mean: 0.32684824902723736 Standard deviation: 0.46997650822986653
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OTHER_HH_MB12: 12 other_hh_mb

Data file: baseline_i_hh_clean_var

Overview

Valid: 257 Minimum: 0.0 Maximum: 1.0 Mean: 0.05058365758754864
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT12: 12 employment

Data file: baseline_i_hh_clean_var

Overview

Valid: 170 Minimum: 0.0 Maximum: 1.0 Mean: 0.6 Standard deviation: 0.49134521300527056
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE12: 12 eleve

Data file: baseline_i_hh_clean_var

Overview

Valid: 257 Minimum: 0.0 Maximum: 1.0 Mean: 0.31906614785992216 Standard deviation: 0.46702422261978965
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_NONE12: 12 educ_none

Data file: baseline_i_hh_clean_var

Overview

Valid: 171 Minimum: 0.0 Maximum: 1.0 Mean: 0.3216374269005848 Standard deviation: 0.46847651407306024
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_PRIM12: 12 educ_prim

Data file: baseline_i_hh_clean_var

Overview

Valid: 171 Minimum: 0.0 Maximum: 1.0 Mean: 0.23976608187134502 Standard deviation: 0.42819450392985436

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC12: 12 educ_sec**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 171 Minimum: 0.0 Maximum: 1.0 Mean: 0.3333333333333333 Standard deviation: 0.47278897170376727

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SUP12: 12 educ_sup**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 171 Minimum: 0.0 Maximum: 1.0 Mean: 0.07017543859649122 Standard deviation: 0.2561926519683977

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_AUCUN12: 12 dip_aucun**Data file:** baseline_i_hh_clean_var

Overview

Valid: 171 Minimum: 0.0 Maximum: 1.0 Mean: 0.5380116959064327 Standard deviation: 0.5000171995665763

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE12: 12 dip_CEPE**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 171 Minimum: 0.0 Maximum: 1.0 Mean: 0.1871345029239766 Standard deviation: 0.3911648960735003

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BEPC12: 12 dip_BEPC**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 171 Minimum: 0.0 Maximum: 1.0 Mean: 0.11111111111111111 Standard deviation: 0.3151926478025113

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BAC_PLUS12: 12 dip_BAC_plus**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 171 Minimum: 0.0 Maximum: 1.0 Mean: 0.08187134502923976 Standard deviation: 0.27497380805312915

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NSP12: 12 hh_head_nsp**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 257 Minimum: 0.0 Maximum: 1.0 Mean: 0.0038910505836575876 Standard deviation: 0.06237828615518045

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NOEDUC12: 12 hh_head_noeduc**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 257 Minimum: 0.0 Maximum: 1.0 Mean: 0.027237354085603113 Standard deviation: 0.1630919329679483

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_PRIM12: 12 hh_head_prim**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 257 Minimum: 0.0 Maximum: 1.0 Mean: 0.023346303501945526 Standard deviation: 0.15129547584667966

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SEC12: 12 hh_head_sec**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 257 Minimum: 0.0 Maximum: 1.0 Mean: 0.007782101167315175 Standard deviation: 0.08804375238840265

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SUP12: 12 hh_head_sup**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 257 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B213: 13 b2**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 186 Minimum: 0.0 Maximum: 1.0 Mean: 0.5376344086021505 Standard deviation: 0.49992734142227113

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

Questions and instructions

CATEGORIES

Value	Category
1	

B313: 13 b3**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 185 Minimum: 0.0 Maximum: 75.0 Mean: 24.583783783783783

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

Questions and instructions

CATEGORIES

Value	Category
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B413: 13 b4**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 186 Minimum: 1.0 Maximum: 6.0 Mean: 3.7688172043010755 Standard deviation: 1.3775401888186494

Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
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B513: 13 b5**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 119 Minimum: 0.0 Maximum: 1.0 Mean: 0.5462184873949579 Standard deviation: 0.49996439126869396

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

Questions and instructions

CATEGORIES

Value	Category
1	

B613: 13 b6**Data file:** baseline_i_hh_clean_var

Overview

Valid: 131 Minimum: 0.0 Maximum: 10.0
 Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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B713: 13 b7

Data file: baseline_i_hh_clean_var

Overview

Valid: 128 Minimum: 0.0 Maximum: 13.0 Mean: 1.0703125 Standard deviation: 2.375012950648487
 Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
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6	
13	

B813: 13 b8

Data file: baseline_i_hh_clean_var

Overview

Valid: 134 Minimum: 1.0 Maximum: 2.0 Mean: 1.5149253731343284 Standard deviation: 0.5016525267023497

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B913: 13 b9**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 69 Minimum: 1.0 Maximum: 2.0 Mean: 1.8985507246376812 Standard deviation: 0.30413462267999436

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

HH_HEAD13: 13 hh_head**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 186 Minimum: 0.0 Maximum: 1.0 Mean: 0.06451612903225806 Standard deviation: 0.2463331785886412

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ADULT_MB13: 13 adult_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 185 Minimum: 0.0 Maximum: 1.0 Mean: 0.6108108108108108 Standard deviation: 0.4888894823673833

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB13: 13 chld_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 185 Minimum: 0.0 Maximum: 1.0 Mean: 0.3891891891891892 Standard deviation: 0.4888894823673833

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB13: 13 wk_age_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 186 Minimum: 0.0 Maximum: 1.0 Mean: 0.7258064516129032 Standard deviation: 0.44731105950797945

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB13: 13 old_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 185 Minimum: 0.0 Maximum: 1.0 Mean: 0.05405405405405406 Standard deviation: 0.22673796717341327

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

STUD_MB13: 13 stud_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 185 Minimum: 0.0 Maximum: 1.0 Mean: 0.6378378378378379 Standard deviation: 0.4819296309760279

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD13: 13 female_hh_head**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 12 Minimum: 0.0 Maximum: 1.0 Mean: 0.25 Standard deviation: 0.45226701686664544

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

LARGE_HEAD_MB13: 13 large_head_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 186 Minimum: 0.0 Maximum: 1.0 Mean: 0.15591397849462366 Standard deviation: 0.3637529204761065

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EXTENDED_FAM_MB13: 13 extended_fam_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 186 Minimum: 0.0 Maximum: 1.0 Mean: 0.41935483870967744

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB13: 13 ch_hh_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 186 Minimum: 0.0 Maximum: 1.0 Mean: 0.3709677419354839 Standard deviation: 0.48436766137534876

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OTHER_HH_MB13: 13 other_hh_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 186 Minimum: 0.0 Maximum: 1.0 Mean: 0.053763440860215055 Standard deviation: 0.2261590637486459

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT13: 13 employment**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 134 Minimum: 0.0 Maximum: 1.0 Mean: 0.5373134328358209 Standard deviation: 0.5004767113614721

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE13: 13 eleve**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 186 Minimum: 0.0 Maximum: 1.0 Mean: 0.34946236559139787 Standard deviation: 0.47808710184899733

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_NONE13: 13 educ_none

Data file: baseline_i_hh_clean_var

Overview

Valid: 135 Minimum: 0.0 Maximum: 1.0 Mean: 0.362962962962963 Standard deviation: 0.4826451897771654

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_PRIM13: 13 educ_prim

Data file: baseline_i_hh_clean_var

Overview

Valid: 135 Minimum: 0.0 Maximum: 1.0 Mean: 0.1925925925925926 Standard deviation: 0.3958044198220772

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC13: 13 educ_sec

Data file: baseline_i_hh_clean_var

Overview

Valid: 135 Minimum: 0.0 Maximum: 1.0 Mean: 0.362962962962963 Standard deviation: 0.4826451897771652

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SUP13: 13 educ_sup**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 135 Minimum: 0.0 Maximum: 1.0 Mean: 0.05925925925925926 Standard deviation: 0.2369886628361791

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_AUCUN13: 13 dip_aucun**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 135 Minimum: 0.0 Maximum: 1.0 Mean: 0.5407407407407407 Standard deviation: 0.500193439640254

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE13: 13 dip_CEPE**Data file:** baseline_i_hh_clean_var

Overview

Valid: 135 Minimum: 0.0 Maximum: 1.0 Mean: 0.22962962962962963 Standard deviation: 0.4221611197822836
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BEPC13: 13 dip_BEPC**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 135 Minimum: 0.0 Maximum: 1.0 Mean: 0.1259259259259259 Standard deviation: 0.3330014931979799
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BAC_PLUS13: 13 dip_BAC_plus**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 135 Minimum: 0.0 Maximum: 1.0 Mean: 0.06666666666666667 Standard deviation: 0.25037285628474043
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NSP13: 13 hh_head_nsp**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 186 Minimum: 0.0 Maximum: 1.0 Mean: 0.005376344086021506 Standard deviation: 0.07332355751067654

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NOEDUC13: 13 hh_head_noeduc**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 186 Minimum: 0.0 Maximum: 1.0 Mean: 0.03225806451612903 Standard deviation: 0.17716157860724746

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_PRIM13: 13 hh_head_prim**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 186 Minimum: 0.0 Maximum: 1.0 Mean: 0.005376344086021506 Standard deviation: 0.0733235575106766

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SEC13: 13 hh_head_sec**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 186 Minimum: 0.0 Maximum: 1.0 Mean: 0.016129032258064516 Standard deviation: 0.12631177435916704

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SUP13: 13 hh_head_sup**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 186 Minimum: 0.0 Maximum: 1.0 Mean: 0.005376344086021506 Standard deviation: 0.07332355751067657

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B214: 14 b2**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 123 Minimum: 0.0 Maximum: 1.0 Mean: 0.5528455284552846

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

Questions and instructions

CATEGORIES

Value	Category

1

B314: 14 b3**Data file: baseline_i_hh_clean_var****Overview**

Valid: 123 Minimum: 0.0 Maximum: 90.0 Mean: 22.552845528455286 Standard deviation: 16.960998294560202

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
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90	

B414: 14 b4**Data file: baseline_i_hh_clean_var****Overview**

Valid: 123 Minimum: 1.0 Maximum: 6.0 Mean: 3.869918699186992 Standard deviation: 1.3905969327600196

Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

4	
5	
6	

B514: 14 b5**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 81 Minimum: 0.0 Maximum: 1.0 Mean: 0.5555555555555556 Standard deviation: 0.5000000000000003

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

Questions and instructions

CATEGORIES

Value	Category
1	

B614: 14 b6**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 73 Minimum: 0.0 Maximum: 10.0 Mean: 2.287671232876712 Standard deviation: 2.5791872753877465

Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
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8	
9	
10	

B714: 14 b7**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 71 Minimum: 0.0 Maximum: 6.0 Mean: 0.8732394366197183 Standard deviation: 1.1702207052492122

Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
6	

B814: 14 b8**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 76 Minimum: 1.0 Maximum: 2.0 Mean: 1.5 Standard deviation: 0.5033222956847166

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B914: 14 b9**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 38 Minimum: 1.0 Maximum: 2.0 Mean: 1.9736842105263157 Standard deviation: 0.16222142113076263

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

HH_HEAD14: 14 hh_head

Data file: baseline_i_hh_clean_var

Overview

Valid: 123 Minimum: 0.0 Maximum: 1.0 Mean: 0.06504065040650407 Standard deviation: 0.24760615866615576

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ADULT_MB14: 14 adult_mb

Data file: baseline_i_hh_clean_var

Overview

Valid: 123 Minimum: 0.0 Maximum: 1.0 Mean: 0.5528455284552846 Standard deviation: 0.4992330516676374

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB14: 14 chld_mb

Data file: baseline_i_hh_clean_var

Overview

Valid: 123 Minimum: 0.0 Maximum: 1.0 Mean: 0.44715447154471544 Standard deviation:

0.4992330516676374

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB14: 14 wk_age_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 123 Minimum: 0.0 Maximum: 1.0 Mean: 0.6178861788617886 Standard deviation: 0.48789150237127366

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB14: 14 old_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 123 Minimum: 0.0 Maximum: 1.0 Mean: 0.032520325203252036 Standard deviation: 0.17810290585867258

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

STUD_MB14: 14 stud_mb**Data file:** baseline_i_hh_clean_var

Overview

Valid: 123 Minimum: 0.0 Maximum: 1.0 Mean: 0.6585365853658537 Standard deviation: 0.47614001750902074
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD14: 14 female_hh_head

Data file: baseline_i_hh_clean_var

Overview

Valid: 8 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

LARGE_HEAD_MB14: 14 large_head_mb

Data file: baseline_i_hh_clean_var

Overview

Valid: 123 Minimum: 0.0 Maximum: 1.0 Mean: 0.16260162601626016 Standard deviation: 0.3705110281281081
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EXTENDED_FAM_MB14: 14 extended_fam_mb

Data file: baseline_i_hh_clean_var

Overview

Valid: 123 Minimum: 0.0 Maximum: 1.0 Mean: 0.4878048780487805 Standard deviation: 0.5018956468269858

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB14: 14 ch_hh_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 123 Minimum: 0.0 Maximum: 1.0 Mean: 0.3008130081300813 Standard deviation: 0.46048725707424537

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OTHER_HH_MB14: 14 other_hh_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 123 Minimum: 0.0 Maximum: 1.0 Mean: 0.04878048780487805 Standard deviation: 0.2162898228881931

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT14: 14 employment**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 76 Minimum: 0.0 Maximum: 1.0 Mean: 0.5131578947368421

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE14: 14 eleve**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 123 Minimum: 0.0 Maximum: 1.0 Mean: 0.36585365853658536 Standard deviation: 0.4836387468193895

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_NONE14: 14 educ_none**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 76 Minimum: 0.0 Maximum: 1.0 Mean: 0.2894736842105263 Standard deviation: 0.4565315461516095

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_PRIM14: 14 educ_prim**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 76 Minimum: 0.0 Maximum: 1.0 Mean: 0.21052631578947367 Standard deviation: 0.4103913408340614

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC14: 14 educ_sec**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 76 Minimum: 0.0 Maximum: 1.0 Mean: 0.39473684210526316 Standard deviation: 0.4920419323166416

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SUP14: 14 educ_sup**Data file:** baseline_i_hh_clean_var**Overview**Valid: 76 Minimum: 0.0 Maximum: 1.0 Mean: 0.06578947368421052 Standard deviation:
0.24956101809855222

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

DIP_AUCUN14: 14 dip_aucun**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 76 Minimum: 0.0 Maximum: 1.0 Mean: 0.4605263157894737 Standard deviation: 0.5017513188472079

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE14: 14 dip_CEPE**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 76 Minimum: 0.0 Maximum: 1.0 Mean: 0.23684210526315788 Standard deviation: 0.42796950211065504

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BEPC14: 14 dip_BEPC**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 76 Minimum: 0.0 Maximum: 1.0 Mean: 0.14473684210526316 Standard deviation: 0.3541731165563361

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BAC_PLUS14: 14 dip_BAC_plus**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 76 Minimum: 0.0 Maximum: 1.0 Mean: 0.07894736842105263 Standard deviation: 0.27144835701531844

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NSP14: 14 hh_head_nsp**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 123 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_NOEDUC14: 14 hh_head_noeduc**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 123 Minimum: 0.0 Maximum: 1.0 Mean: 0.04065040650406504 Standard deviation: 0.19828667703811323

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_PRIM14: 14 hh_head_prim**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 123 Minimum: 0.0 Maximum: 1.0 Mean: 0.008130081300813009 Standard deviation: 0.09016696346674323

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SEC14: 14 hh_head_sec**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 123 Minimum: 0.0 Maximum: 1.0 Mean: 0.016260162601626018 Standard deviation: 0.1269916634283574

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SUP14: 14 hh_head_sup**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 123 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B215: 15 b2

Data file: baseline_i_hh_clean_var

Overview

Valid: 92 Minimum: 0.0 Maximum: 1.0 Mean: 0.5108695652173914 Standard deviation: 0.5026209376614081

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

Questions and instructions

CATEGORIES

Value	Category
1	

B315: 15 b3

Data file: baseline_i_hh_clean_var

Overview

Valid: 92 Minimum: 2.0 Maximum: 82.0 Mean: 26.043478260869566 Standard deviation: 19.743360571844192

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

Questions and instructions

CATEGORIES

Value	Category
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80	
81	
82	

B415: 15 b4**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 92 Minimum: 1.0 Maximum: 6.0 Mean: 3.7934782608695654 Standard deviation: 1.4106194062936768

Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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B515: 15 b5

Data file: baseline_i_hh_clean_var

Overview

Valid: 57 Minimum: 0.0 Maximum: 1.0 Mean: 0.47368421052631576 Standard deviation: 0.5037453706946007

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

Questions and instructions

CATEGORIES

Value	Category
1	

B615: 15 b6

Data file: baseline_i_hh_clean_var

Overview

Valid: 66 Minimum: 0.0 Maximum: 10.0 Mean: 1.6515151515151516 Standard deviation: 2.130311817135801

Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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B715: 15 b7**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 67 Minimum: 0.0 Maximum: 13.0 Mean: 0.746268656716418 Standard deviation: 1.7610541228763201

Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
13	

B815: 15 b8**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 68 Minimum: 1.0 Maximum: 2.0 Mean: 1.5 Standard deviation: 0.5037175233040658

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B915: 15 b9**Data file:** baseline_i_hh_clean_var

Overview

Valid: 34 Minimum: 1.0 Maximum: 2.0 Mean: 1.8235294117647058 Standard deviation: 0.3869529949759475

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

HH_HEAD15: 15 hh_head**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 92 Minimum: 0.0 Maximum: 1.0 Mean: 0.08695652173913043

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ADULT_MB15: 15 adult_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 92 Minimum: 0.0 Maximum: 1.0 Mean: 0.6739130434782609 Standard deviation: 0.4713482101510659

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB15: 15 chld_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 92 Minimum: 0.0 Maximum: 1.0 Mean: 0.32608695652173914 Standard deviation: 0.4713482101510659

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB15: 15 wk_age_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 92 Minimum: 0.0 Maximum: 1.0 Mean: 0.7391304347826086 Standard deviation: 0.4415150045959087

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB15: 15 old_mb**Data file:** baseline_i_hh_clean_var**Overview**Valid: 92 Minimum: 0.0 Maximum: 1.0 Mean: 0.09782608695652174 Standard deviation:
0.29870720011393204

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

STUD_MB15: 15 stud_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 92 Minimum: 0.0 Maximum: 1.0 Mean: 0.6195652173913043 Standard deviation: 0.48815398634167745

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD15: 15 female_hh_head**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 8 Minimum: 0.0 Maximum: 1.0 Mean: 0.375 Standard deviation: 0.5175491695067657

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

LARGE_HEAD_MB15: 15 large_head_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 92 Minimum: 0.0 Maximum: 1.0 Mean: 0.16304347826086957 Standard deviation: 0.37142949024106275

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

EXTENDED_FAM_MB15: 15 extended_fam_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 92 Minimum: 0.0 Maximum: 1.0 Mean: 0.4782608695652174 Standard deviation: 0.5022643424142054

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB15: 15 ch_hh_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 92 Minimum: 0.0 Maximum: 1.0 Mean: 0.32608695652173914 Standard deviation: 0.4713482101510659

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OTHER_HH_MB15: 15 other_hh_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 92 Minimum: 0.0 Maximum: 1.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT15: 15 employment**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 68 Minimum: 0.0 Maximum: 1.0 Mean: 0.5882352941176471 Standard deviation: 0.4958121369567748

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE15: 15 eleve**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 92 Minimum: 0.0 Maximum: 1.0 Mean: 0.29347826086956524 Standard deviation: 0.45785077175051975

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_NONE15: 15 educ_none**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 68 Minimum: 0.0 Maximum: 1.0 Mean: 0.3088235294117647 Standard deviation: 0.4654432309413774

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_PRIM15: 15 educ_prim

Data file: baseline_i_hh_clean_var

Overview

Valid: 68 Minimum: 0.0 Maximum: 1.0 Mean: 0.38235294117647056 Standard deviation: 0.4895752580296542

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC15: 15 educ_sec

Data file: baseline_i_hh_clean_var

Overview

Valid: 68 Minimum: 0.0 Maximum: 1.0 Mean: 0.25

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SUP15: 15 educ_sup

Data file: baseline_i_hh_clean_var

Overview

Valid: 68 Minimum: 0.0 Maximum: 1.0 Mean: 0.04411764705882353 Standard deviation: 0.2068833061667867

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_AUCUN15: 15 dip_aucun

Data file: baseline_i_hh_clean_var

Overview

Valid: 68 Minimum: 0.0 Maximum: 1.0 Mean: 0.6176470588235294 Standard deviation: 0.4895752580296542

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE15: 15 dip_CEPE

Data file: baseline_i_hh_clean_var

Overview

Valid: 68 Minimum: 0.0 Maximum: 1.0 Mean: 0.19117647058823528 Standard deviation: 0.39615137093267144

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BEPC15: 15 dip_BEPC

Data file: baseline_i_hh_clean_var

Overview

Valid: 68 Minimum: 0.0 Maximum: 1.0 Mean: 0.08823529411764706 Standard deviation: 0.28574563981980844

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BAC_PLUS15: 15 dip_BAC_plus**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 68 Minimum: 0.0 Maximum: 1.0 Mean: 0.07352941176470588 Standard deviation:
0.26294409317754636

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NSP15: 15 hh_head_nsp**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 92 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_NOEDUC15: 15 hh_head_noeduc**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 92 Minimum: 0.0 Maximum: 1.0 Mean: 0.05434782608695652 Standard deviation:
0.22794497286530102

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_PRIM15: 15 hh_head_prim**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 92 Minimum: 0.0 Maximum: 1.0 Mean: 0.021739130434782608 Standard deviation: 0.14662959759729008

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SEC15: 15 hh_head_sec**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 92 Minimum: 0.0 Maximum: 1.0 Mean: 0.010869565217391304 Standard deviation: 0.10425720702853726

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SUP15: 15 hh_head_sup**Data file:** baseline_i_hh_clean_var

Overview

Valid: 92 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B216: 16 b2**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 68 Minimum: 0.0 Maximum: 1.0 Mean: 0.4117647058823529 Standard deviation: 0.49581213695677473

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

Questions and instructions

CATEGORIES

Value	Category
1	

B316: 16 b3**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 67 Minimum: 0.0 Maximum: 70.0 Mean: 21.029850746268657 Standard deviation: 15.610767602168092

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

Questions and instructions

CATEGORIES

Value	Category
1	
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52	
58	
70	

B416: 16 b4**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 68 Minimum: 1.0 Maximum: 6.0 Mean: 3.676470588235294 Standard deviation: 1.408303483136562
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
5	
6	

B516: 16 b5**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 50 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.5050762722761054
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B616: 16 b6**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 44 Minimum: 0.0 Maximum: 10.0 Mean: 2.090909090909091 Standard deviation: 2.330966281501478
 Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
4	
6	
9	
10	

B716: 16 b7**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 42 Minimum: 0.0 Maximum: 4.0 Mean: 0.8095238095238095

Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

B816: 16 b8**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 45 Minimum: 1.0 Maximum: 2.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B916: 16 b9**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 19 Minimum: 2.0 Maximum: 2.0 Mean: 2.0 Standard deviation: 0.0

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

Questions and instructions

CATEGORIES

Value	Category

2

HH_HEAD16: 16 hh_head**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 68 Minimum: 0.0 Maximum: 1.0 Mean: 0.08823529411764706 Standard deviation: 0.2857456398198083

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ADULT_MB16: 16 adult_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 67 Minimum: 0.0 Maximum: 1.0 Mean: 0.5522388059701493 Standard deviation: 0.5010166055904142

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB16: 16 chld_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 67 Minimum: 0.0 Maximum: 1.0 Mean: 0.44776119402985076 Standard deviation: 0.5010166055904142

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB16: 16 wk_age_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 68 Minimum: 0.0 Maximum: 1.0 Mean: 0.6617647058823529 Standard deviation: 0.47662664501235485

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB16: 16 old_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 67 Minimum: 0.0 Maximum: 1.0 Mean: 0.029850746268656716 Standard deviation: 0.1714597977202911

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

STUD_MB16: 16 stud_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 67 Minimum: 0.0 Maximum: 1.0 Mean: 0.7313432835820896 Standard deviation: 0.44660638056206897

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD16: 16 female_hh_head

Data file: baseline_i_hh_clean_var

Overview

Valid: 6 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

LARGE_HEAD_MB16: 16 large_head_mb

Data file: baseline_i_hh_clean_var

Overview

Valid: 68 Minimum: 0.0 Maximum: 1.0 Mean: 0.1323529411764706 Standard deviation: 0.34139362166946485

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EXTENDED_FAM_MB16: 16 extended_fam_mb

Data file: baseline_i_hh_clean_var

Overview

Valid: 68 Minimum: 0.0 Maximum: 1.0 Mean: 0.3382352941176471 Standard deviation: 0.4766266450123548

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB16: 16 ch_hh_mb

Data file: baseline_i_hh_clean_var

Overview

Valid: 68 Minimum: 0.0 Maximum: 1.0 Mean: 0.45588235294117646 Standard deviation: 0.5017528537548116

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OTHER_HH_MB16: 16 other_hh_mb

Data file: baseline_i_hh_clean_var

Overview

Valid: 68 Minimum: 0.0 Maximum: 1.0 Mean: 0.07352941176470588 Standard deviation: 0.2629440931775464

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT16: 16 employment

Data file: baseline_i_hh_clean_var

Overview

Valid: 45 Minimum: 0.0 Maximum: 1.0 Mean: 0.5777777777777777 Standard deviation: 0.4994946941609587

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE16: 16 eleve**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 68 Minimum: 0.0 Maximum: 1.0 Mean: 0.36764705882352944 Standard deviation: 0.48574951362942254

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_NONE16: 16 educ_none**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 45 Minimum: 0.0 Maximum: 1.0 Mean: 0.24444444444444444 Standard deviation: 0.43461349368017643

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_PRIM16: 16 educ_prim**Data file:** baseline_i_hh_clean_var

Overview

Valid: 45 Minimum: 0.0 Maximum: 1.0 Mean: 0.3111111111111111 Standard deviation: 0.468179366473918
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC16: 16 educ_sec**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 45 Minimum: 0.0 Maximum: 1.0 Mean: 0.3555555555555557 Standard deviation: 0.4840903163082633
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SUP16: 16 educ_sup**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 45 Minimum: 0.0 Maximum: 1.0 Mean: 0.0666666666666667 Standard deviation:
 0.25226248955475644
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_AUCUN16: 16 dip_aucun**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 45 Minimum: 0.0 Maximum: 1.0 Mean: 0.5333333333333333 Standard deviation: 0.5045249791095131

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE16: 16 dip_CEPE**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 45 Minimum: 0.0 Maximum: 1.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BEPC16: 16 dip_BEPC**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 45 Minimum: 0.0 Maximum: 1.0 Mean: 0.1333333333333333 Standard deviation: 0.34377582547616437

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BAC_PLUS16: 16 dip_BAC_plus**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 45 Minimum: 0.0 Maximum: 1.0 Mean: 0.08888888888888889 Standard deviation: 0.28779903201415186
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NSP16: 16 hh_head_nsp**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 68 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_NOEDUC16: 16 hh_head_noeduc**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 68 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_PRIM16: 16 hh_head_prim**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 68 Minimum: 0.0 Maximum: 1.0 Mean: 0.029411764705882353
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SEC16: 16 hh_head_sec**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 68 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_SUP16: 16 hh_head_sup**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 68 Minimum: 0.0 Maximum: 1.0 Mean: 0.014705882352941176 Standard deviation:
 0.12126781251816653
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B217: 17 b2**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 55 Minimum: 0.0 Maximum: 1.0 Mean: 0.36363636363636365 Standard deviation: 0.48547938750294595

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

Questions and instructions

CATEGORIES

Value	Category
1	

B317: 17 b3**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 55 Minimum: 1.0 Maximum: 74.0 Mean: 21.872727272727272 Standard deviation: 15.770406586569791

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

Questions and instructions

CATEGORIES

Value	Category
1	
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58	
64	
74	

B417: 17 b4**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 55 Minimum: 1.0 Maximum: 6.0 Mean: 3.8363636363636364 Standard deviation: 1.2875994943741076

Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
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5	
6	

B517: 17 b5**Data file:** baseline_i_hh_clean_var

Overview

Valid: 40 Minimum: 0.0 Maximum: 1.0 Mean: 0.55 Standard deviation: 0.503831473655779
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B617: 17 b6

Data file: baseline_i_hh_clean_var

Overview

Valid: 34 Minimum: 0.0 Maximum: 10.0 Mean: 1.8529411764705883 Standard deviation: 2.4262747719832167
 Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
4	
9	
10	

B717: 17 b7

Data file: baseline_i_hh_clean_var

Overview

Valid: 34 Minimum: 0.0 Maximum: 3.0 Mean: 0.5882352941176471 Standard deviation: 0.8916327229616308
 Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	
2	
3	

B817: 17 b8**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 34 Minimum: 1.0 Maximum: 2.0 Mean: 1.3235294117647058 Standard deviation: 0.4748580799338171

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B917: 17 b9**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 11 Minimum: 2.0 Maximum: 2.0 Mean: 2.0 Standard deviation: 0.0

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

Questions and instructions

CATEGORIES

Value	Category
2	

HH_HEAD17: 17 hh_head**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 55 Minimum: 0.0 Maximum: 1.0 Mean: 0.05454545454545454 Standard deviation: 0.2291838836507762

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ADULT_MB17: 17 adult_mb

Data file: baseline_i_hh_clean_var

Overview

Valid: 55 Minimum: 0.0 Maximum: 1.0 Mean: 0.5636363636363636 Standard deviation: 0.5005047956863654

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB17: 17 chld_mb

Data file: baseline_i_hh_clean_var

Overview

Valid: 55 Minimum: 0.0 Maximum: 1.0 Mean: 0.4363636363636364 Standard deviation: 0.5005047956863654

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB17: 17 wk_age_mb

Data file: baseline_i_hh_clean_var

Overview

Valid: 55 Minimum: 0.0 Maximum: 1.0 Mean: 0.6181818181818182 Standard deviation: 0.49031014715590004

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB17: 17 old_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 55 Minimum: 0.0 Maximum: 1.0 Mean: 0.03636363636363636 Standard deviation: 0.18891859540615824

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

STUD_MB17: 17 stud_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 55 Minimum: 0.0 Maximum: 1.0 Mean: 0.7272727272727273 Standard deviation: 0.4494665749754949

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD17: 17 female_hh_head**Data file:** baseline_i_hh_clean_var

Overview

Valid: 3 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

LARGE_HEAD_MB17: 17 large_head_mb

Data file: baseline_i_hh_clean_var

Overview

Valid: 55 Minimum: 0.0 Maximum: 1.0 Mean: 0.090909090909091 Standard deviation: 0.2901294265928298

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EXTENDED_FAM_MB17: 17 extended_fam_mb

Data file: baseline_i_hh_clean_var

Overview

Valid: 55 Minimum: 0.0 Maximum: 1.0 Mean: 0.436363636363634 Standard deviation: 0.5005047956863654

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB17: 17 ch_hh_mb

Data file: baseline_i_hh_clean_var

Overview

Valid: 55 Minimum: 0.0 Maximum: 1.0 Mean: 0.43636363636363634 Standard deviation: 0.5005047956863654

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OTHER_HH_MB17: 17 other_hh_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 55 Minimum: 0.0 Maximum: 1.0 Mean: 0.03636363636363636

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT17: 17 employment**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 34 Minimum: 0.0 Maximum: 1.0 Mean: 0.6764705882352942 Standard deviation: 0.4748580799338171

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE17: 17 eleve**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 55 Minimum: 0.0 Maximum: 1.0 Mean: 0.4 Standard deviation: 0.4944132324730442

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_NONE17: 17 educ_none**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 34 Minimum: 0.0 Maximum: 1.0 Mean: 0.38235294117647056 Standard deviation: 0.4932702180563816

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_PRIM17: 17 educ_prim**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 34 Minimum: 0.0 Maximum: 1.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC17: 17 educ_sec**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 34 Minimum: 0.0 Maximum: 1.0 Mean: 0.38235294117647056 Standard deviation: 0.49327021805638166

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SUP17: 17 educ_sup**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 34 Minimum: 0.0 Maximum: 1.0 Mean: 0.029411764705882353 Standard deviation: 0.17149858514250874

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_AUCUN17: 17 dip_aucun**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 34 Minimum: 0.0 Maximum: 1.0 Mean: 0.5882352941176471 Standard deviation: 0.49955416843564215

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE17: 17 dip_CEPE**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 34 Minimum: 0.0 Maximum: 1.0 Mean: 0.23529411764705882 Standard deviation: 0.4305615452020461

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BEPC17: 17 dip_BEPC**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 34 Minimum: 0.0 Maximum: 1.0 Mean: 0.08823529411764706 Standard deviation: 0.2879022412812366

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BAC_PLUS17: 17 dip_BAC_plus**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 34 Minimum: 0.0 Maximum: 1.0 Mean: 0.058823529411764705 Standard deviation: 0.23883257361061297

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

HH_HEAD_NSP17: 17 hh_head_nsp**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 55 Minimum: 0.0 Maximum: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_NOEDUC17: 17 hh_head_noeduc**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 55 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_PRIM17: 17 hh_head_prim**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 55 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SEC17: 17 hh_head_sec**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 55 Minimum: 0.0 Maximum: 1.0 Mean: 0.01818181818181818 Standard deviation: 0.13483997249264842

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SUP17: 17 hh_head_sup**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 55 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B218: 18 b2**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 38 Minimum: 0.0 Maximum: 1.0 Mean: 0.42105263157894735 Standard deviation: 0.5003554924018236

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

Questions and instructions

CATEGORIES

Value	Category
1	

B318: 18 b3**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 38 Minimum: 2.0 Maximum: 56.0 Mean: 19.526315789473685 Standard deviation: 13.894849993073487

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

Questions and instructions

CATEGORIES

Value	Category
2	
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52	
56	

B418: 18 b4**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 38 Minimum: 1.0 Maximum: 6.0 Mean: 4.078947368421052 Standard deviation: 1.2815020525416898
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
5	
6	

B518: 18 b5**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 28 Minimum: 0.0 Maximum: 1.0 Mean: 0.6785714285714286 Standard deviation: 0.4755948656056709
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B618: 18 b6**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 21 Minimum: 0.0 Maximum: 10.0 Mean: 3.2857142857142856 Standard deviation: 3.494894235064305
 Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
4	
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8	
10	

B718: 18 b7

Data file: baseline_i_hh_clean_var

Overview

Valid: 20 Minimum: 0.0 Maximum: 6.0 Mean: 1.1 Standard deviation: 1.4832396974191329
 Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
6	

B818: 18 b8

Data file: baseline_i_hh_clean_var

Overview

Valid: 23 Minimum: 1.0 Maximum: 2.0 Mean: 1.434782608695652 Standard deviation: 0.5068698018697019
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

2

B918: 18 b9**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 10 Minimum: 2.0 Maximum: 2.0 Mean: 2.0 Standard deviation: 0.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	

HH_HEAD18: 18 hh_head**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 38 Minimum: 0.0 Maximum: 1.0 Mean: 0.02631578947368421 Standard deviation:
 0.16222142113076268
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ADULT_MB18: 18 adult_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 38 Minimum: 0.0 Maximum: 1.0 Mean: 0.47368421052631576 Standard deviation: 0.506009406240056
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	

CHLD_MB18: 18 chld_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 38 Minimum: 0.0 Maximum: 1.0 Mean: 0.5263157894736842 Standard deviation: 0.506009406240056
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB18: 18 wk_age_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 38 Minimum: 0.0 Maximum: 1.0 Mean: 0.6052631578947368 Standard deviation: 0.4953553834402848
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB18: 18 old_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 38 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

STUD_MB18: 18 stud_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 38 Minimum: 0.0 Maximum: 1.0 Mean: 0.7368421052631579
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD18: 18 female_hh_head**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1 Minimum: 1.0 Maximum: 1.0 Mean: 1.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

LARGE_HEAD_MB18: 18 large_head_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 38 Minimum: 0.0 Maximum: 1.0 Mean: 0.07894736842105263 Standard deviation:
 0.27327631273309405
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EXTENDED_FAM_MB18: 18 extended_fam_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 38 Minimum: 0.0 Maximum: 1.0 Mean: 0.47368421052631576 Standard deviation: 0.506009406240056

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB18: 18 ch_hh_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 38 Minimum: 0.0 Maximum: 1.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OTHER_HH_MB18: 18 other_hh_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 38 Minimum: 0.0 Maximum: 1.0 Mean: 0.07894736842105263 Standard deviation: 0.27327631273309405

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

EMPLOYMENT18: 18 employment**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 23 Minimum: 0.0 Maximum: 1.0 Mean: 0.5652173913043478 Standard deviation: 0.5068698018697018

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE18: 18 eleve**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 38 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.5067117097095317

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_NONE18: 18 educ_none**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 23 Minimum: 0.0 Maximum: 1.0 Mean: 0.21739130434782608 Standard deviation: 0.42174116783664983

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_PRIM18: 18 educ_prim**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 23 Minimum: 0.0 Maximum: 1.0 Mean: 0.2608695652173913 Standard deviation: 0.4489777585448797

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC18: 18 educ_sec**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 23 Minimum: 0.0 Maximum: 1.0 Mean: 0.34782608695652173 Standard deviation: 0.48698475355767396

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SUP18: 18 educ_sup**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 23 Minimum: 0.0 Maximum: 1.0 Mean: 0.08695652173913043 Standard deviation: 0.2881040655200304

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_AUCUN18: 18 dip_aucun

Data file: baseline_i_hh_clean_var

Overview

Valid: 23 Minimum: 0.0 Maximum: 1.0 Mean: 0.43478260869565216 Standard deviation: 0.5068698018697019

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE18: 18 dip_CEPE

Data file: baseline_i_hh_clean_var

Overview

Valid: 23 Minimum: 0.0 Maximum: 1.0 Mean: 0.21739130434782608 Standard deviation: 0.4217411678366499

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BEPC18: 18 dip_BEPC

Data file: baseline_i_hh_clean_var

Overview

Valid: 23 Minimum: 0.0 Maximum: 1.0 Mean: 0.17391304347826086 Standard deviation: 0.3875533878815898

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BAC_PLUS18: 18 dip_BAC_plus**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 23 Minimum: 0.0 Maximum: 1.0 Mean: 0.08695652173913043 Standard deviation: 0.2881040655200304

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NSP18: 18 hh_head_nsp**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 38 Minimum: 0.0 Maximum: 1.0 Mean: 0.02631578947368421 Standard deviation: 0.16222142113076268

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NOEDUC18: 18 hh_head_noeduc**Data file:** baseline_i_hh_clean_var

Overview

Valid: 38 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_PRIM18: 18 hh_head_prim

Data file: baseline_i_hh_clean_var

Overview

Valid: 38 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_SEC18: 18 hh_head_sec

Data file: baseline_i_hh_clean_var

Overview

Valid: 38 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_SUP18: 18 hh_head_sup

Data file: baseline_i_hh_clean_var

Overview

Valid: 38 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B219: 19 b2

Data file: baseline_i_hh_clean_var

Overview

Valid: 31 Minimum: 0.0 Maximum: 1.0 Mean: 0.4838709677419355
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B319: 19 b3

Data file: baseline_i_hh_clean_var

Overview

Valid: 31 Minimum: 0.0 Maximum: 57.0 Mean: 23.580645161290324 Standard deviation: 15.342260141079578
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
4	
13	
15	
16	
18	
21	
22	
25	

27	
28	
30	
32	
35	
36	
40	
44	
48	
55	
57	

B419: 19 b4**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 31 Minimum: 1.0 Maximum: 6.0 Mean: 3.935483870967742 Standard deviation: 1.3400369117047422
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
5	
6	

B519: 19 b5**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 17 Minimum: 0.0 Maximum: 1.0 Mean: 0.35294117647058826 Standard deviation: 0.492592183071889
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B619: 19 b6**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 23 Minimum: 0.0 Maximum: 8.0 Mean: 1.6956521739130435 Standard deviation: 1.98711262911555
 Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
4	
5	
8	

B719: 19 b7**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 23 Minimum: 0.0 Maximum: 3.0 Mean: 0.782608695652174 Standard deviation: 0.9513875865917888
 Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

B819: 19 b8**Data file:** baseline_i_hh_clean_var

Overview

Valid: 24 Minimum: 1.0 Maximum: 2.0 Mean: 1.4166666666666667 Standard deviation: 0.5036101551853348

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B919: 19 b9**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 10 Minimum: 2.0 Maximum: 2.0 Mean: 2.0 Standard deviation: 0.0

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

Questions and instructions

CATEGORIES

Value	Category
2	

HH_HEAD19: 19 hh_head**Data file:** baseline_i_hh_clean_var**Overview**Valid: 31 Minimum: 0.0 Maximum: 1.0 Mean: 0.03225806451612903 Standard deviation:
0.17960530202677497

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ADULT_MB19: 19 adult_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 31 Minimum: 0.0 Maximum: 1.0 Mean: 0.6451612903225806 Standard deviation: 0.48637345711391994

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB19: 19 chld_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 31 Minimum: 0.0 Maximum: 1.0 Mean: 0.3548387096774194 Standard deviation: 0.48637345711391994

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB19: 19 wk_age_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 31 Minimum: 0.0 Maximum: 1.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB19: 19 old_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 31 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

STUD_MB19: 19 stud_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 31 Minimum: 0.0 Maximum: 1.0 Mean: 0.5483870967741935 Standard deviation: 0.5058794110206736
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD19: 19 female_hh_head**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

LARGE_HEAD_MB19: 19 large_head_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 31 Minimum: 0.0 Maximum: 1.0 Mean: 0.16129032258064516 Standard deviation: 0.373878250552983

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EXTENDED_FAM_MB19: 19 extended_fam_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 31 Minimum: 0.0 Maximum: 1.0 Mean: 0.5161290322580645 Standard deviation: 0.5080005080007621

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB19: 19 ch_hh_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 31 Minimum: 0.0 Maximum: 1.0 Mean: 0.2903225806451613 Standard deviation: 0.46141437537906377

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OTHER_HH_MB19: 19 other_hh_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 31 Minimum: 0.0 Maximum: 1.0 Mean: 0.03225806451612903
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT19: 19 employment**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 24 Minimum: 0.0 Maximum: 1.0 Mean: 0.5833333333333334 Standard deviation: 0.5036101551853348

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE19: 19 eleve**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 31 Minimum: 0.0 Maximum: 1.0 Mean: 0.1935483870967742 Standard deviation: 0.4016096644512494

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

EDUC_NONE19: 19 educ_none**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 24 Minimum: 0.0 Maximum: 1.0 Mean: 0.333333333333333 Standard deviation: 0.48154341234307674

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_PRIM19: 19 educ_prim**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 24 Minimum: 0.0 Maximum: 1.0 Mean: 0.166666666666667 Standard deviation: 0.3806934938134404

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC19: 19 educ_sec**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 24 Minimum: 0.0 Maximum: 1.0 Mean: 0.416666666666667 Standard deviation: 0.5036101551853348

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SUP19: 19 educ_sup**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 24 Minimum: 0.0 Maximum: 1.0 Mean: 0.04166666666666664 Standard deviation: 0.2041241452319315

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_AUCUN19: 19 dip_aucun**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 24 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.5107539184552492

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE19: 19 dip_CEPE**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 24 Minimum: 0.0 Maximum: 1.0 Mean: 0.20833333333333334 Standard deviation: 0.41485111699905336

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BEPC19: 19 dip_BEPC

Data file: baseline_i_hh_clean_var

Overview

Valid: 24 Minimum: 0.0 Maximum: 1.0 Mean: 0.2083333333333334 Standard deviation: 0.41485111699905336
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BAC_PLUS19: 19 dip_BAC_plus

Data file: baseline_i_hh_clean_var

Overview

Valid: 24 Minimum: 0.0 Maximum: 1.0 Mean: 0.04166666666666664 Standard deviation: 0.2041241452319315
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NSP19: 19 hh_head_nsp

Data file: baseline_i_hh_clean_var

Overview

Valid: 31 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_NOEDUC19: 19 hh_head_noeduc

Data file: baseline_i_hh_clean_var

Overview

Valid: 31 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_PRIM19: 19 hh_head_prim

Data file: baseline_i_hh_clean_var

Overview

Valid: 31 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_SEC19: 19 hh_head_sec

Data file: baseline_i_hh_clean_var

Overview

Valid: 31 Minimum: 0.0 Maximum: 1.0 Mean: 0.03225806451612903 Standard deviation: 0.17960530202677497
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SUP19: 19 hh_head_sup**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 31 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B220: 20 b2**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 21 Minimum: 0.0 Maximum: 1.0 Mean: 0.5714285714285714 Standard deviation: 0.50709255283711
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B320: 20 b3**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 21 Minimum: 3.0 Maximum: 40.0 Mean: 21.285714285714285
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

3	
4	
8	
10	
16	
18	
23	
24	
25	
27	
29	
30	
31	
32	
35	
40	

B420: 20 b4**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 21 Minimum: 1.0 Maximum: 6.0 Mean: 3.857142857142857 Standard deviation: 1.3147514702678331
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
3	
5	
6	

B520: 20 b5**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 13 Minimum: 0.0 Maximum: 1.0 Mean: 0.38461538461538464 Standard deviation: 0.5063696835418334
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B620: 20 b6

Data file: baseline_i_hh_clean_var

Overview

Valid: 14 Minimum: 0.0 Maximum: 10.0 Mean: 3.0 Standard deviation: 3.3741095691478935

Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
4	
10	

B720: 20 b7

Data file: baseline_i_hh_clean_var

Overview

Valid: 14 Minimum: 0.0 Maximum: 2.0 Mean: 0.6428571428571429 Standard deviation: 0.7449463436684921

Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B820: 20 b8**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 15 Minimum: 1.0 Maximum: 2.0 Mean: 1.2 Standard deviation: 0.41403933560541256
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B920: 20 b9**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 3 Minimum: 2.0 Maximum: 2.0 Mean: 2.0 Standard deviation: 0.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	

HH_HEAD20: 20 hh_head**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 21 Minimum: 0.0 Maximum: 1.0 Mean: 0.047619047619047616 Standard deviation: 0.21821789023599242
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ADULT_MB20: 20 adult_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 21 Minimum: 0.0 Maximum: 1.0 Mean: 0.6666666666666666 Standard deviation: 0.48304589153964794

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB20: 20 chld_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 21 Minimum: 0.0 Maximum: 1.0 Mean: 0.3333333333333333 Standard deviation: 0.483045891539648

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB20: 20 wk_age_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 21 Minimum: 0.0 Maximum: 1.0 Mean: 0.7142857142857143 Standard deviation: 0.46291004988627577

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB20: 20 old_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 21 Minimum: 0.0 Maximum: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

STUD_MB20: 20 stud_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 21 Minimum: 0.0 Maximum: 1.0 Mean: 0.6190476190476191 Standard deviation: 0.4976133515281192
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD20: 20 female_hh_head**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

LARGE_HEAD_MB20: 20 large_head_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 21 Minimum: 0.0 Maximum: 1.0 Mean: 0.047619047619047616 Standard deviation: 0.21821789023599242

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EXTENDED_FAM_MB20: 20 extended_fam_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 21 Minimum: 0.0 Maximum: 1.0 Mean: 0.3333333333333333 Standard deviation: 0.48304589153964794

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB20: 20 ch_hh_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 21 Minimum: 0.0 Maximum: 1.0 Mean: 0.5238095238095238 Standard deviation: 0.5117663157191589

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OTHER_HH_MB20: 20 other_hh_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 21 Minimum: 0.0 Maximum: 1.0 Mean: 0.09523809523809523 Standard deviation: 0.30079260375911915

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT20: 20 employment**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE20: 20 eleve**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_NONE20: 20 educ_none**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_PRIM20: 20 educ_prim**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC20: 20 educ_sec**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SUP20: 20 educ_sup**Data file:** baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

DIP_AUCUN20: 20 dip_aucun

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE20: 20 dip_CEPE

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BEPC20: 20 dip_BEPC

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BAC_PLUS20: 20 dip_bac_plus**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_NSP20: 20 hh_head_nsp**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_NOEDUC20: 20 hh_head_noeduc**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_PRIM20: 20 hh_head_prim**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SEC20: 20 hh_head_sec**Data file:** baseline_i_hh_clean_var**Overview**Valid: 21 Minimum: 0.0 Maximum: 0.0 Mean: 0.0
Type: Discrete Width: 9 Range: - Format: Numeric**Questions and instructions**

CATEGORIES

Value	Category

HH_HEAD_SUP20: 20 hh_head_sup**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

B221: 21 b2**Data file:** baseline_i_hh_clean_var**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
1	

B321: 21 b3**Data file:** baseline_i_hh_clean_var**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
2	
4	
8	
10	
17	
19	
21	
24	
25	

27	
32	
33	
79	

B421: 21 b4**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
5	
6	

B521: 21 b5**Data file:** baseline_i_hh_clean_var**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
1	

B621: 21 b6**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B721: 21 b7

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B821: 21 b8

Data file: baseline_i_hh_clean_var

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B921: 21 b9

Data file: baseline_i_hh_clean_var

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

HH_HEAD21: 21 hh_head

Data file: baseline_i_hh_clean_var

Overview

Valid: 13 Minimum: 0.0 Maximum: 1.0 Mean: 0.07692307692307693
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ADULT_MB21: 21 adult_mb

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB21: 21 chld_mb

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB21: 21 wk_age_mb

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB21: 21 old_mb

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

STUD_MB21: 21 stud_mb

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD21: 21 female_hh_head**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

LARGE_HEAD_MB21: 21 large_head_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EXTENDED_FAM_MB21: 21 extended_fam_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB21: 21 ch_hh_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OTHER_HH_MB21: 21 other_hh_mb

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT21: 21 employment

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE21: 21 eleve

Data file: baseline_i_hh_clean_var

Overview

Valid: 13 Minimum: 0.0 Maximum: 1.0 Mean: 0.3076923076923077

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_NONE21: 21 educ_none**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_PRIM21: 21 educ_prim**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC21: 21 educ_sec**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SUP21: 21 educ_sup**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

DIP_AUCUN21: 21 dip_aucun**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE21: 21 dip_CEPE**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BEPC21: 21 dip_BEPC**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BAC_PLUS21: 21 dip_BAC_plus**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_NSP21: 21 hh_head_nsp**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_NOEDUC21: 21 hh_head_noeduc**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_PRIM21: 21 hh_head_prim**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_SEC21: 21 hh_head_sec**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_SUP21: 21 hh_head_sup**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

B222: 22 b2**Data file:** baseline_i_hh_clean_var**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
1	

B322: 22 b3**Data file:** baseline_i_hh_clean_var**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
3	
4	
9	
17	
18	
22	
28	
49	

B422: 22 b4**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 8 Minimum: 2.0 Maximum: 6.0 Mean: 4.25
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	
3	
5	
6	

B522: 22 b5**Data file:** baseline_i_hh_clean_var**Overview**

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

B622: 22 b6**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
4	
10	

B722: 22 b7**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	

B822: 22 b8

Data file: baseline_i_hh_clean_var

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B922: 22 b9

Data file: baseline_i_hh_clean_var

Overview

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

Questions and instructions

CATEGORIES

Value	Category
2	

HH_HEAD22: 22 hh_head

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

ADULT_MB22: 22 adult_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB22: 22 chld_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB22: 22 wk_age_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB22: 22 old_mb**Data file:** baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

STUD_MB22: 22 stud_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD22: 22 female_hh_head**Data file:** baseline_i_hh_clean_var**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

LARGE_HEAD_MB22: 22 large_head_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EXTENDED_FAM_MB22: 22 extended_fam_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 8 Minimum: 0.0 Maximum: 1.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB22: 22 ch_hh_mb

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OTHER_HH_MB22: 22 other_hh_mb

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT22: 22 employment

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE22: 22 eleve**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

EDUC_NONE22: 22 educ_none**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_PRIM22: 22 educ_prim**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC22: 22 educ_sec**Data file:** baseline_i_hh_clean_var**Overview**Valid: 5 Minimum: 0.0 Maximum: 1.0 Mean: 0.2
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SUP22: 22 educ_sup

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

DIP_AUCUN22: 22 dip_aucun

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE22: 22 dip_CEPE

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

DIP_BEPC22: 22 dip_BEPC

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

DIP_BAC_PLUS22: 22 dip_BAC_plus**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NSP22: 22 hh_head_nsp**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_NOEDUC22: 22 hh_head_noeduc**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_PRIM22: 22 hh_head_prim**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_SEC22: 22 hh_head_sec**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_SUP22: 22 hh_head_sup**Data file:** baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

B223: 23 b2**Data file:** baseline_i_hh_clean_var**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
1	

B323: 23 b3**Data file:** baseline_i_hh_clean_var**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
12	
18	
21	
23	
28	
35	
42	

B423: 23 b4**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	
5	

B523: 23 b5

Data file: baseline_i_hh_clean_var

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	

B623: 23 b6

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
4	
9	
10	

B723: 23 b7

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	
4	

B823: 23 b8

Data file: baseline_i_hh_clean_var

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B923: 23 b9

Data file: baseline_i_hh_clean_var

Overview

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

Questions and instructions

CATEGORIES

Value	Category
2	

HH_HEAD23: 23 hh_head

Data file: baseline_i_hh_clean_var

Overview

Valid: 7 Minimum: 0.0 Maximum: 0.0 Mean: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

ADULT_MB23: 23 adult_mb

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB23: 23 chld_mb

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB23: 23 wk_age_mb

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

OLD_MB23: 23 old_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

STUD_MB23: 23 stud_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD23: 23 female_hh_head**Data file:** baseline_i_hh_clean_var**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

LARGE_HEAD_MB23: 23 large_head_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

EXTENDED_FAM_MB23: 23 extended_fam_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB23: 23 ch_hh_mb

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OTHER_HH_MB23: 23 other_hh_mb

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

EMPLOYMENT23: 23 employment

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE23: 23 eleve

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_NONE23: 23 educ_none

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_PRIM23: 23 educ_prim

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC23: 23 educ_sec

Data file: baseline_i_hh_clean_var

OverviewValid: 6 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SUP23: 23 educ_sup

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_AUCUN23: 23 dip_aucun

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE23: 23 dip_CEPE

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

DIP_BEPC23: 23 dip_BEPC

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

DIP_BAC_PLUS23: 23 dip_BAC_plus

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NSP23: 23 hh_head_nsp

Data file: baseline_i_hh_clean_var

OverviewValid: 7 Minimum: 0.0 Maximum: 0.0 Mean: 0.0
Type: Discrete Width: 9 Range: - Format: Numeric**Questions and instructions**

CATEGORIES

Value	Category

HH_HEAD_NOEDUC23: 23 hh_head_noeduc

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_PRIM23: 23 hh_head_prim

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_SEC23: 23 hh_head_sec**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_SUP23: 23 hh_head_sup**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

B224: 24 b2**Data file:** baseline_i_hh_clean_var**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
1	

B324: 24 b3**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 5 Minimum: 3.0 Maximum: 65.0 Mean: 24.8 Standard deviation: 24.045789652244736

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

Questions and instructions

CATEGORIES

Value	Category
3	
13	
16	
27	
65	

B424: 24 b4**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	
5	

B524: 24 b5**Data file:** baseline_i_hh_clean_var**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
1	

B624: 24 b6**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
10	

B724: 24 b7**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B824: 24 b8**Data file:** baseline_i_hh_clean_var**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B924: 24 b9**Data file:** baseline_i_hh_clean_var**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
2	

HH_HEAD24: 24 hh_head**Data file:** baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

ADULT_MB24: 24 adult_mb

Data file: baseline_i_hh_clean_var

OverviewValid: 5 Minimum: 0.0 Maximum: 1.0 Mean: 0.4
Type: Discrete Width: 9 Range: - Format: Numeric**Questions and instructions**

CATEGORIES

Value	Category
1	

CHLD_MB24: 24 chld_mb

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB24: 24 wk_age_mb

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB24: 24 old_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

STUD_MB24: 24 stud_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD24: 24 female_hh_head**Data file:** baseline_i_hh_clean_var**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

LARGE_HEAD_MB24: 24 large_head_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EXTENDED_FAM_MB24: 24 extended_fam_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB24: 24 ch_hh_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

OTHER_HH_MB24: 24 other_hh_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

EMPLOYMENT24: 24 employment**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE24: 24 eleve**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_NONE24: 24 educ_none**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_PRIM24: 24 educ_prim**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC24: 24 educ_sec**Data file:** baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

EDUC_SUP24: 24 educ_sup

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

DIP_AUCUN24: 24 dip_aucun

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE24: 24 dip_CEPE

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BEPC24: 24 dip_BEPC

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

DIP_BAC_PLUS24: 24 dip_BAC_plus**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_NSP24: 24 hh_head_nsp**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_NOEDUC24: 24 hh_head_noeduc**Data file:** baseline_i_hh_clean_var**Overview**Valid: 5 Minimum: 0.0 Maximum: 0.0
Type: Discrete Width: 9 Range: - Format: Numeric**Questions and instructions**

CATEGORIES

Value	Category

HH_HEAD_PRIM24: 24 hh_head_prim**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_SEC24: 24 hh_head_sec**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_SUP24: 24 hh_head_sup**Data file:** baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

B225: 25 b2**Data file:** baseline_i_hh_clean_var**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
1	

B325: 25 b3**Data file:** baseline_i_hh_clean_var**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
3	
15	
18	
42	
47	

B425: 25 b4**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	
5	
6	

B525: 25 b5**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B625: 25 b6**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B725: 25 b7**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B825: 25 b8**Data file:** baseline_i_hh_clean_var**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B925: 25 b9**Data file:** baseline_i_hh_clean_var**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
2	

HH_HEAD25: 25 hh_head**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

ADULT_MB25: 25 adult_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB25: 25 chld_mb

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB25: 25 wk_age_mb

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB25: 25 old_mb

Data file: baseline_i_hh_clean_var

Overview

Valid: 5 Minimum: 0.0 Maximum: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

STUD_MB25: 25 stud_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD25: 25 female_hh_head**Data file:** baseline_i_hh_clean_var**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

LARGE_HEAD_MB25: 25 large_head_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

EXTENDED_FAM_MB25: 25 extended_fam_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB25: 25 ch_hh_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 5 Minimum: 0.0 Maximum: 1.0 Mean: 0.4
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OTHER_HH_MB25: 25 other_hh_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT25: 25 employment**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE25: 25 eleve**Data file:** baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_NONE25: 25 educ_none

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_PRIM25: 25 educ_prim

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC25: 25 educ_sec

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

EDUC_SUP25: 25 educ_sup**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

DIP_AUCUN25: 25 dip_aucun**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE25: 25 dip_CEPE**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BEPC25: 25 dip_BEPC**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

DIP_BAC_PLUS25: 25 dip_BAC_plus**Data file:** baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_NSP25: 25 hh_head_nsp

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_NOEDUC25: 25 hh_head_noeduc

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_PRIM25: 25 hh_head_prim

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_SEC25: 25 hh_head_sec

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_SUP25: 25 hh_head_sup

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

B226: 26 b2

Data file: baseline_i_hh_clean_var

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	

B326: 26 b3

Data file: baseline_i_hh_clean_var

Overview

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

Questions and instructions

CATEGORIES

Value	Category
13	
32	
47	

B426: 26 b4

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5	
6	

B526: 26 b5

Data file: baseline_i_hh_clean_var

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	

B626: 26 b6

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B726: 26 b7

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 16 Range: - Format: Numeric

B826: 26 b8

Data file: baseline_i_hh_clean_var

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B926: 26 b9**Data file:** baseline_i_hh_clean_var**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
2	

HH_HEAD26: 26 hh_head**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

ADULT_MB26: 26 adult_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 3 Minimum: 0.0 Maximum: 1.0 Mean: 0.6666666666666666

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB26: 26 chld_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 3 Minimum: 0.0 Maximum: 1.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB26: 26 wk_age_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB26: 26 old_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

STUD_MB26: 26 stud_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD26: 26 female_hh_head**Data file:** baseline_i_hh_clean_var**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

LARGE_HEAD_MB26: 26 large_head_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

EXTENDED_FAM_MB26: 26 extended_fam_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB26: 26 ch_hh_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

OTHER_HH_MB26: 26 other_hh_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT26: 26 employment**Data file:** baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE26: 26 eleve

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_NONE26: 26 educ_none

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_PRIM26: 26 educ_prim

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC26: 26 educ_sec

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

EDUC_SUP26: 26 educ_sup

Data file: baseline_i_hh_clean_var

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

DIP_AUCUN26: 26 dip_aucun

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE26: 26 dip_CEPE

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

DIP_BEPC26: 26 dip_BEPC

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

DIP_BAC_PLUS26: 26 dip_BAC_plus

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_NSP26: 26 hh_head_nsp

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_NOEDUC26: 26 hh_head_noeduc

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_PRIM26: 26 hh_head_prim

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_SEC26: 26 hh_head_sec

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_SUP26: 26 hh_head_sup**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

B227: 27 b2**Data file:** baseline_i_hh_clean_var**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
1	

B327: 27 b3**Data file:** baseline_i_hh_clean_var**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
1	
9	
64	

B427: 27 b4**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 3 Minimum: 2.0 Maximum: 6.0

Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	
5	
6	

B527: 27 b5

Data file: baseline_i_hh_clean_var

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	

B627: 27 b6

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 38 Range: - Format: Numeric

B727: 27 b7

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 16 Range: - Format: Numeric

B827: 27 b8

Data file: baseline_i_hh_clean_var

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	

B927: 27 b9

Data file: baseline_i_hh_clean_var

Overview

Valid:

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

HH_HEAD27: 27 hh_head

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

ADULT_MB27: 27 adult_mb

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB27: 27 chld_mb

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB27: 27 wk_age_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB27: 27 old_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

STUD_MB27: 27 stud_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 3 Minimum: 0.0 Maximum: 1.0 Mean: 0.3333333333333333

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD27: 27 female_hh_head**Data file:** baseline_i_hh_clean_var**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

LARGE_HEAD_MB27: 27 large_head_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EXTENDED_FAM_MB27: 27 extended_fam_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB27: 27 ch_hh_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

OTHER_HH_MB27: 27 other_hh_mb**Data file:** baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT27: 27 employment

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE27: 27 eleve

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_NONE27: 27 educ_none

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_PRIM27: 27 educ_prim

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

EDUC_SEC27: 27 educ_sec

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

EDUC_SUP27: 27 educ_sup

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

DIP_AUCUN27: 27 dip_aucun

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE27: 27 dip_CEPE

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

DIP_BEPC27: 27 dip_BEPC

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

DIP_BAC_PLUS27: 27 dip_BAC_plus

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_NSP27: 27 hh_head_nsp

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_NOEDUC27: 27 hh_head_noeduc

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_PRIM27: 27 hh_head_prim

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_SEC27: 27 hh_head_sec

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_SUP27: 27 hh_head_sup**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 3 Minimum: 0.0 Maximum: 0.0 Mean: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B228: 28 b2**Data file:** baseline_i_hh_clean_var**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
1	

B328: 28 b3**Data file:** baseline_i_hh_clean_var**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
4	
12	
28	

B428: 28 b4**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5	
6	

B528: 28 b5**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2 Minimum: 0.0 Maximum: 0.0

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

Questions and instructions

CATEGORIES

Value	Category

B628: 28 b6**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 38 Range: - Format: Numeric

B728: 28 b7**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 16 Range: - Format: Numeric

B828: 28 b8**Data file:** baseline_i_hh_clean_var

Overview

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

Questions and instructions

CATEGORIES

Value	Category
2	

B928: 28 b9

Data file: baseline_i_hh_clean_var

Overview

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

Questions and instructions

CATEGORIES

Value	Category
2	

HH_HEAD28: 28 hh_head

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

ADULT_MB28: 28 adult_mb

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB28: 28 chld_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB28: 28 wk_age_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB28: 28 old_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

STUD_MB28: 28 stud_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

FEMALE_HH_HEAD28: 28 female_hh_head**Data file:** baseline_i_hh_clean_var**Overview**

Valid: Minimum: Maximum: Mean:

Type: Continuous Width: 9 Range: - Format: Numeric

LARGE_HEAD_MB28: 28 large_head_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

EXTENDED_FAM_MB28: 28 extended_fam_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB28: 28 ch_hh_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

OTHER_HH_MB28: 28 other_hh_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT28: 28 employment

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

ELEVE28: 28 eleve

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

EDUC_NONE28: 28 educ_none

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

EDUC_PRIM28: 28 educ_prim

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

EDUC_SEC28: 28 educ_sec

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

EDUC_SUP28: 28 educ_sup

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

DIP_AUCUN28: 28 dip_aucun

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

DIP_CEPE28: 28 dip_CEPE

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

DIP_BEPC28: 28 dip_BEPC

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

DIP_BAC_PLUS28: 28 dip_BAC_plus

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_NSP28: 28 hh_head_nsp

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_NOEDUC28: 28 hh_head_noeduc

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_PRIM28: 28 hh_head_prim

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_SEC28: 28 hh_head_sec

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_SUP28: 28 hh_head_sup

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

B229: 29 b2

Data file: baseline_i_hh_clean_var

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	

B329: 29 b3

Data file: baseline_i_hh_clean_var

Overview

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

Questions and instructions

CATEGORIES

Value	Category
14	
34	
39	

B429: 29 b4

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	
5	
6	

B529: 29 b5

Data file: baseline_i_hh_clean_var

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	

B629: 29 b6

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B729: 29 b7

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B829: 29 b8

Data file: baseline_i_hh_clean_var

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	

B929: 29 b9

Data file: baseline_i_hh_clean_var

Overview

Valid:
Type: Discrete Width: 8 Range: - Format: Numeric

HH_HEAD29: 29 hh_head**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

ADULT_MB29: 29 adult_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 3 Minimum: 0.0 Maximum: 1.0 Mean: 0.6666666666666666

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB29: 29 chld_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB29: 29 wk_age_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB29: 29 old_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

STUD_MB29: 29 stud_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD29: 29 female_hh_head**Data file:** baseline_i_hh_clean_var**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

LARGE_HEAD_MB29: 29 large_head_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

EXTENDED_FAM_MB29: 29 extended_fam_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB29: 29 ch_hh_mb

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OTHER_HH_MB29: 29 other_hh_mb

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT29: 29 employment

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE29: 29 eleve**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_NONE29: 29 educ_none**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

EDUC_PRIM29: 29 educ_prim**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC29: 29 educ_sec**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SUP29: 29 educ_sup

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

DIP_AUCUN29: 29 dip_aucun

Data file: baseline_i_hh_clean_var

Overview

Valid: 2 Minimum: 0.0 Maximum: 1.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE29: 29 dip_CEPE

Data file: baseline_i_hh_clean_var

Overview

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BEPC29: 29 dip_BEPC

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

DIP_BAC_PLUS29: 29 dip_BAC_plus

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_NSP29: 29 hh_head_nsp

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_NOEDUC29: 29 hh_head_noeduc

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_PRIM29: 29 hh_head_prim

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_SEC29: 29 hh_head_sec

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_SUP29: 29 hh_head_sup

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

B230: 30 b2**Data file:** baseline_i_hh_clean_var**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
1	

B330: 30 b3**Data file:** baseline_i_hh_clean_var**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
7	
26	

B430: 30 b4**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	
5	

B530: 30 b5**Data file:** baseline_i_hh_clean_var**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
1	

B630: 30 b6**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
10	

B730: 30 b7**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 16 Range: - Format: Numeric

B830: 30 b8**Data file:** baseline_i_hh_clean_var**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
1	

B930: 30 b9**Data file:** baseline_i_hh_clean_var**Overview**

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

HH_HEAD30: 30 hh_head**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

ADULT_MB30: 30 adult_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB30: 30 chld_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB30: 30 wk_age_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB30: 30 old_mb**Data file:** baseline_i_hh_clean_var**Overview**Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0
Type: Discrete Width: 9 Range: - Format: Numeric**Questions and instructions**

CATEGORIES

Value	Category

STUD_MB30: 30 stud_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD30: 30 female_hh_head**Data file:** baseline_i_hh_clean_var

Overview

Type: Continuous Width: 9 Range: - Format: Numeric

LARGE_HEAD_MB30: 30 large_head_mb

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

EXTENDED_FAM_MB30: 30 extended_fam_mb

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB30: 30 ch_hh_mb

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OTHER_HH_MB30: 30 other_hh_mb

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

EMPLOYMENT30: 30 employment**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE30: 30 eleve**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_NONE30: 30 educ_none**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

EDUC_PRIM30: 30 educ_prim**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

EDUC_SEC30: 30 educ_sec**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

EDUC_SUP30: 30 educ_sup**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

DIP_AUCUN30: 30 dip_aucun**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE30: 30 dip_CEPE**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

DIP_BEPC30: 30 dip_BEPC**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

DIP_BAC_PLUS30: 30 dip_bac_plus**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_NSP30: 30 hh_head_nsp**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2 Minimum: 0.0 Maximum: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_NOEDUC30: 30 hh_head_noeduc**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_PRIM30: 30 hh_head_prim**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_SEC30: 30 hh_head_sec**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_SUP30: 30 hh_head_sup**Data file:** baseline_i_hh_clean_var

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B231: 31 b2

Data file: baseline_i_hh_clean_var

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	

B331: 31 b3

Data file: baseline_i_hh_clean_var

Overview

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

Questions and instructions

CATEGORIES

Value	Category
5	
30	

B431: 31 b4

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5	
6	

B531: 31 b5

Data file: baseline_i_hh_clean_var

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	

B631: 31 b6

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 38 Range: - Format: Numeric

B731: 31 b7

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 16 Range: - Format: Numeric

B831: 31 b8

Data file: baseline_i_hh_clean_var

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	

B931: 31 b9

Data file: baseline_i_hh_clean_var

Overview

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

HH_HEAD31: 31 hh_head

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

ADULT_MB31: 31 adult_mb

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB31: 31 chld_mb

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB31: 31 wk_age_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB31: 31 old_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

STUD_MB31: 31 stud_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2 Minimum: 1.0 Maximum: 1.0 Mean: 1.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD31: 31 female_hh_head**Data file:** baseline_i_hh_clean_var**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

LARGE_HEAD_MB31: 31 large_head_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EXTENDED_FAM_MB31: 31 extended_fam_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB31: 31 ch_hh_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

OTHER_HH_MB31: 31 other_hh_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT31: 31 employment**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE31: 31 eleve**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_NONE31: 31 educ_none**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_PRIM31: 31 educ_prim**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

EDUC_SEC31: 31 educ_sec**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

EDUC_SUP31: 31 educ_sup**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

DIP_AUCUN31: 31 dip_aucun**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE31: 31 dip_CEPE**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

DIP_BEPC31: 31 dip_BEPC**Data file:** baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

DIP_BAC_PLUS31: 31 dip_BAC_plus

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_NSP31: 31 hh_head_nsp

Data file: baseline_i_hh_clean_var

OverviewValid: 2 Minimum: 0.0 Maximum: 0.0
Type: Discrete Width: 9 Range: - Format: Numeric**Questions and instructions**

CATEGORIES

Value	Category

HH_HEAD_NOEDUC31: 31 hh_head_noeduc

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_PRIM31: 31 hh_head_prim

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_SEC31: 31 hh_head_sec

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_SUP31: 31 hh_head_sup**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B232: 32 b2**Data file:** baseline_i_hh_clean_var**Overview**

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

B332: 32 b3**Data file:** baseline_i_hh_clean_var**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
2	
17	

B432: 32 b4**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5	
6	

B532: 32 b5

Data file: baseline_i_hh_clean_var

Overview

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

B632: 32 b6

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B732: 32 b7

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 16 Range: - Format: Numeric

B832: 32 b8

Data file: baseline_i_hh_clean_var

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	

B932: 32 b9

Data file: baseline_i_hh_clean_var

Overview

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

HH_HEAD32: 32 hh_head

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

ADULT_MB32: 32 adult_mb

Data file: baseline_i_hh_clean_var

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

CHLD_MB32: 32 chld_mb

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB32: 32 wk_age_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB32: 32 old_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

STUD_MB32: 32 stud_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD32: 32 female_hh_head**Data file:** baseline_i_hh_clean_var**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

LARGE_HEAD_MB32: 32 large_head_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

EXTENDED_FAM_MB32: 32 extended_fam_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB32: 32 ch_hh_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

OTHER_HH_MB32: 32 other_hh_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT32: 32 employment**Data file:** baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE32: 32 eleve

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

EDUC_NONE32: 32 educ_none

Data file: baseline_i_hh_clean_var

OverviewValid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0
Type: Discrete Width: 9 Range: - Format: Numeric**Questions and instructions**

CATEGORIES

Value	Category

EDUC_PRIM32: 32 educ_prim

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC32: 32 educ_sec**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

EDUC_SUP32: 32 educ_sup**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

DIP_AUCUN32: 32 dip_aucun**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE32: 32 dip_CEPE**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

DIP_BEPC32: 32 dip_BEPC**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

DIP_BAC_PLUS32: 32 dip_BAC_plus**Data file:** baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_NSP32: 32 hh_head_nsp

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_NOEDUC32: 32 hh_head_noeduc

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_PRIM32: 32 hh_head_prim

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_SEC32: 32 hh_head_sec

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_SUP32: 32 hh_head_sup

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

B233: 33 b2

Data file: baseline_i_hh_clean_var

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	

B333: 33 b3

Data file: baseline_i_hh_clean_var

Overview

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

Questions and instructions

CATEGORIES

Value	Category
15	
44	

B433: 33 b4

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	
5	

B533: 33 b5

Data file: baseline_i_hh_clean_var

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	

B633: 33 b6

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B733: 33 b7

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 16 Range: - Format: Numeric

B833: 33 b8

Data file: baseline_i_hh_clean_var

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B933: 33 b9**Data file:** baseline_i_hh_clean_var**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
2	

HH_HEAD33: 33 hh_head**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

ADULT_MB33: 33 adult_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB33: 33 chld_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2 Minimum: 0.0 Maximum: 1.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	

WK_AGE_MB33: 33 wk_age_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB33: 33 old_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

STUD_MB33: 33 stud_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD33: 33 female_hh_head**Data file:** baseline_i_hh_clean_var**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

LARGE_HEAD_MB33: 33 large_head_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

EXTENDED_FAM_MB33: 33 extended_fam_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB33: 33 ch_hh_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OTHER_HH_MB33: 33 other_hh_mb**Data file:** baseline_i_hh_clean_var**Overview**Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0
Type: Discrete Width: 9 Range: - Format: Numeric**Questions and instructions**

CATEGORIES

Value	Category

EMPLOYMENT33: 33 employment**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE33: 33 eleve**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_NONE33: 33 educ_none**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

EDUC_PRIM33: 33 educ_prim**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC33: 33 educ_sec

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

EDUC_SUP33: 33 educ_sup

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

DIP_AUCUN33: 33 dip_aucun

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE33: 33 dip_CEPE

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

DIP_BEPC33: 33 dip_BEPC

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

DIP_BAC_PLUS33: 33 dip_BAC_plus

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_NSP33: 33 hh_head_nsp

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_NOEDUC33: 33 hh_head_noeduc

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_PRIM33: 33 hh_head_prim

Data file: baseline_i_hh_clean_var

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_SEC33: 33 hh_head_sec

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_SUP33: 33 hh_head_sup**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

B234: 34 b2**Data file:** baseline_i_hh_clean_var**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
1	

B334: 34 b3**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2 Minimum: 2.0 Maximum: 30.0 Mean: 16.0

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

Questions and instructions

CATEGORIES

Value	Category
2	
30	

B434: 34 b4**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5	

B534: 34 b5

Data file: baseline_i_hh_clean_var

Overview

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

B634: 34 b6

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
10	

B734: 34 b7

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 16 Range: - Format: Numeric

B834: 34 b8

Data file: baseline_i_hh_clean_var

Overview

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

Questions and instructions

CATEGORIES

Value	Category
2	

B934: 34 b9**Data file:** baseline_i_hh_clean_var**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
2	

HH_HEAD34: 34 hh_head**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

ADULT_MB34: 34 adult_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB34: 34 chld_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB34: 34 wk_age_mb

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB34: 34 old_mb

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

STUD_MB34: 34 stud_mb

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD34: 34 female_hh_head

Data file: baseline_i_hh_clean_var

Overview

Type: Continuous Width: 9 Range: - Format: Numeric

LARGE_HEAD_MB34: 34 large_head_mb

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

EXTENDED_FAM_MB34: 34 extended_fam_mb

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB34: 34 ch_hh_mb

Data file: baseline_i_hh_clean_var

OverviewValid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0
Type: Discrete Width: 9 Range: - Format: Numeric**Questions and instructions**

CATEGORIES

Value	Category

OTHER_HH_MB34: 34 other_hh_mb

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

EMPLOYMENT34: 34 employment**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

ELEVE34: 34 eleve**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

EDUC_NONE34: 34 educ_none**Data file:** baseline_i_hh_clean_var**Overview**Valid: 1 Minimum: 0.0 Maximum: 0.0
Type: Discrete Width: 9 Range: - Format: Numeric**Questions and instructions**

CATEGORIES

Value	Category

EDUC_PRIM34: 34 educ_prim**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC34: 34 educ_sec**Data file:** baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

EDUC_SUP34: 34 educ_sup

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

DIP_AUCUN34: 34 dip_aucun

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE34: 34 dip_CEPE

Data file: baseline_i_hh_clean_var

Overview

Valid: 1 Minimum: 0.0 Maximum: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

DIP_BEPC34: 34 dip_BEPC

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

DIP_BAC_PLUS34: 34 dip_BAC_plus

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_NSP34: 34 hh_head_nsp

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_NOEDUC34: 34 hh_head_noeduc

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_PRIM34: 34 hh_head_prim

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_SEC34: 34 hh_head_sec

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_SUP34: 34 hh_head_sup

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

B235: 35 b2

Data file: baseline_i_hh_clean_var

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	

B335: 35 b3

Data file: baseline_i_hh_clean_var

Overview

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

Questions and instructions

CATEGORIES

Value	Category
3	
29	

B435: 35 b4

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	
5	

B535: 35 b5

Data file: baseline_i_hh_clean_var

Overview

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

B635: 35 b6**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1 Minimum: 10.0 Maximum: 10.0 Mean: 10.0 Standard deviation:
 Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
10	

B735: 35 b7**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 16 Range: - Format: Numeric

B835: 35 b8**Data file:** baseline_i_hh_clean_var**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
1	

B935: 35 b9**Data file:** baseline_i_hh_clean_var**Overview**

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

HH_HEAD35: 35 hh_head**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

ADULT_MB35: 35 adult_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB35: 35 chld_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB35: 35 wk_age_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

OLD_MB35: 35 old_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

STUD_MB35: 35 stud_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD35: 35 female_hh_head**Data file:** baseline_i_hh_clean_var**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

LARGE_HEAD_MB35: 35 large_head_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

EXTENDED_FAM_MB35: 35 extended_fam_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB35: 35 ch_hh_mb

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OTHER_HH_MB35: 35 other_hh_mb

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

EMPLOYMENT35: 35 employment

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE35: 35 eleve

Data file: baseline_i_hh_clean_var

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EDUC_NONE35: 35 educ_none

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

EDUC_PRIM35: 35 educ_prim

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC35: 35 educ_sec

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

EDUC_SUP35: 35 educ_sup

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

DIP_AUCUN35: 35 dip_aucun**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE35: 35 dip_CEPE**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

DIP_BEPC35: 35 dip_BEPC**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

DIP_BAC_PLUS35: 35 dip_BAC_plus**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_NSP35: 35 hh_head_nsp**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_NOEDUC35: 35 hh_head_noeduc**Data file:** baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_PRIM35: 35 hh_head_prim

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_SEC35: 35 hh_head_sec

Data file: baseline_i_hh_clean_var

OverviewValid: 2 Minimum: 0.0 Maximum: 0.0
Type: Discrete Width: 9 Range: - Format: Numeric**Questions and instructions**

CATEGORIES

Value	Category

HH_HEAD_SUP35: 35 hh_head_sup

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

B236: 36 b2

Data file: baseline_i_hh_clean_var

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	

B336: 36 b3**Data file:** baseline_i_hh_clean_var**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
40	
46	

B436: 36 b4**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	
5	

B536: 36 b5**Data file:** baseline_i_hh_clean_var**Overview**

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

B636: 36 b6**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	

B736: 36 b7**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B836: 36 b8**Data file:** baseline_i_hh_clean_var**Overview**Valid: 2 Minimum: 1.0 Maximum: 2.0 Mean: 1.5
Type: Discrete Width: 8 Range: - Format: Numeric**Questions and instructions**

CATEGORIES

Value	Category
1	
2	

B936: 36 b9**Data file:** baseline_i_hh_clean_var**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
2	

HH_HEAD36: 36 hh_head**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

ADULT_MB36: 36 adult_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB36: 36 chld_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

WK_AGE_MB36: 36 wk_age_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 2 Minimum: 1.0 Maximum: 1.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB36: 36 old_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

STUD_MB36: 36 stud_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

FEMALE_HH_HEAD36: 36 female_hh_head**Data file:** baseline_i_hh_clean_var**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

LARGE_HEAD_MB36: 36 large_head_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EXTENDED_FAM_MB36: 36 extended_fam_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

CH_HH_MB36: 36 ch_hh_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

OTHER_HH_MB36: 36 other_hh_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

EMPLOYMENT36: 36 employment**Data file:** baseline_i_hh_clean_var**Overview**Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5
Type: Discrete Width: 9 Range: - Format: Numeric**Questions and instructions**

CATEGORIES

Value	Category
1	

ELEVE36: 36 eleve**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

EDUC_NONE36: 36 educ_none**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_PRIM36: 36 educ_prim

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

EDUC_SEC36: 36 educ_sec

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SUP36: 36 educ_sup

Data file: baseline_i_hh_clean_var

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

DIP_AUCUN36: 36 dip_aucun

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE36: 36 dip_CEPE

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BEPC36: 36 dip_BEPC

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

DIP_BAC_PLUS36: 36 dip_BAC_plus

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_NSP36: 36 hh_head_nsp

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_NOEDUC36: 36 hh_head_noeduc**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_PRIM36: 36 hh_head_prim**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_SEC36: 36 hh_head_sec**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_SUP36: 36 hh_head_sup**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

B237: 37 b2**Data file:** baseline_i_hh_clean_var**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
1	

B337: 37 b3**Data file:** baseline_i_hh_clean_var

Overview

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

Questions and instructions

CATEGORIES

Value	Category
6	
75	

B437: 37 b4

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5	
6	

B537: 37 b5

Data file: baseline_i_hh_clean_var

Overview

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

B637: 37 b6

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 38 Range: - Format: Numeric

B737: 37 b7

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 16 Range: - Format: Numeric

B837: 37 b8**Data file:** baseline_i_hh_clean_var**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
2	

B937: 37 b9**Data file:** baseline_i_hh_clean_var**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
2	

HH_HEAD37: 37 hh_head**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

ADULT_MB37: 37 adult_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB37: 37 chld_mb

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB37: 37 wk_age_mb

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB37: 37 old_mb

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

STUD_MB37: 37 stud_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD37: 37 female_hh_head**Data file:** baseline_i_hh_clean_var**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

LARGE_HEAD_MB37: 37 large_head_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

EXTENDED_FAM_MB37: 37 extended_fam_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB37: 37 ch_hh_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

OTHER_HH_MB37: 37 other_hh_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT37: 37 employment**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

ELEVE37: 37 eleve**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

EDUC_NONE37: 37 educ_none**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

EDUC_PRIM37: 37 educ_prim**Data file:** baseline_i_hh_clean_var**Overview**Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0
Type: Discrete Width: 9 Range: - Format: Numeric**Questions and instructions**

CATEGORIES

Value	Category

EDUC_SEC37: 37 educ_sec**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

EDUC_SUP37: 37 educ_sup**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

DIP_AUCUN37: 37 dip_aucun**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

DIP_CEPE37: 37 dip_CEPE**Data file:** baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

DIP_BEPC37: 37 dip_BEPC

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

DIP_BAC_PLUS37: 37 dip_BAC_plus

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_NSP37: 37 hh_head_nsp

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_NOEDUC37: 37 hh_head_noeduc

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_PRIM37: 37 hh_head_prim

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_SEC37: 37 hh_head_sec

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_SUP37: 37 hh_head_sup**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

B238: 38 b2**Data file:** baseline_i_hh_clean_var**Overview**

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

B338: 38 b3**Data file:** baseline_i_hh_clean_var**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
4	
27	

B438: 38 b4**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	
5	

B538: 38 b5**Data file:** baseline_i_hh_clean_var**Overview**

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

B638: 38 b6**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	

B738: 38 b7**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	

B838: 38 b8**Data file:** baseline_i_hh_clean_var**Overview**

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

Questions and instructions

CATEGORIES

Value	Category

2

B938: 38 b9**Data file:** baseline_i_hh_clean_var**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
2	

HH_HEAD38: 38 hh_head**Data file:** baseline_i_hh_clean_var**Overview**Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0
Type: Discrete Width: 9 Range: - Format: Numeric**Questions and instructions**

CATEGORIES

Value	Category

ADULT_MB38: 38 adult_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB38: 38 chld_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB38: 38 wk_age_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB38: 38 old_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

STUD_MB38: 38 stud_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

FEMALE_HH_HEAD38: 38 female_hh_head**Data file:** baseline_i_hh_clean_var**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

LARGE_HEAD_MB38: 38 large_head_mb**Data file:** baseline_i_hh_clean_var**Overview**Valid: 2 Minimum: 0.0 Maximum: 0.0
Type: Discrete Width: 9 Range: - Format: Numeric**Questions and instructions**

CATEGORIES

Value	Category

EXTENDED_FAM_MB38: 38 extended_fam_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB38: 38 ch_hh_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OTHER_HH_MB38: 38 other_hh_mb

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

EMPLOYMENT38: 38 employment

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

ELEVE38: 38 eleve

Data file: baseline_i_hh_clean_var

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EDUC_NONE38: 38 educ_none

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

EDUC_PRIM38: 38 educ_prim

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

EDUC_SEC38: 38 educ_sec**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SUP38: 38 educ_sup**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

DIP_AUCUN38: 38 dip_aucun**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

DIP_CEPE38: 38 dip_CEPE**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

DIP_BEPC38: 38 dip_BEPC**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BAC_PLUS38: 38 dip_BAC_plus

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_NSP38: 38 hh_head_nsp

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_NOEDUC38: 38 hh_head_noeduc

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_PRIM38: 38 hh_head_prim

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_SEC38: 38 hh_head_sec

Data file: baseline_i_hh_clean_var

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_SUP38: 38 hh_head_sup

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

B239: 39 b2

Data file: baseline_i_hh_clean_var

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	

B339: 39 b3

Data file: baseline_i_hh_clean_var

Overview

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

Questions and instructions

CATEGORIES

Value	Category
5	

B439: 39 b4

Data file: baseline_i_hh_clean_var

Overview

Valid: 1 Minimum: 6.0 Maximum: 6.0 Mean: 6.0
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
6	

 B539: 39 b5**Data file:** baseline_i_hh_clean_var**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
1	

 B639: 39 b6**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 38 Range: - Format: Numeric

 B739: 39 b7**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 16 Range: - Format: Numeric

 B839: 39 b8**Data file:** baseline_i_hh_clean_var**Overview**

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

B939: 39 b9**Data file:** baseline_i_hh_clean_var**Overview**

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

HH_HEAD39: 39 hh_head**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

ADULT_MB39: 39 adult_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

CHLD_MB39: 39 chld_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB39: 39 wk_age_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

OLD_MB39: 39 old_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

STUD_MB39: 39 stud_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD39: 39 female_hh_head**Data file:** baseline_i_hh_clean_var**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

LARGE_HEAD_MB39: 39 large_head_mb**Data file:** baseline_i_hh_clean_var**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EXTENDED_FAM_MB39: 39 extended_fam_mb**Data file:** baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

CH_HH_MB39: 39 ch_hh_mb

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

OTHER_HH_MB39: 39 other_hh_mb

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT39: 39 employment

Data file: baseline_i_hh_clean_var

Overview

Type: Continuous Width: 9 Range: - Format: Numeric

ELEVE39: 39 eleve

Data file: baseline_i_hh_clean_var

OverviewValid: 1 Minimum: 1.0 Maximum: 1.0 Mean: 1.0
Type: Discrete Width: 9 Range: - Format: Numeric**Questions and instructions**

CATEGORIES

Value	Category
1	

EDUC_NONE39: 39 educ_none**Data file:** baseline_i_hh_clean_var**Overview**Type: Continuous Width: 9 Range: - Format: Numeric

EDUC_PRIM39: 39 educ_prim**Data file:** baseline_i_hh_clean_var**Overview**Type: Continuous Width: 9 Range: - Format: Numeric

EDUC_SEC39: 39 educ_sec**Data file:** baseline_i_hh_clean_var**Overview**Type: Continuous Width: 9 Range: - Format: Numeric

EDUC_SUP39: 39 educ_sup**Data file:** baseline_i_hh_clean_var**Overview**Type: Continuous Width: 9 Range: - Format: Numeric

DIP_AUCUN39: 39 dip_aucun**Data file:** baseline_i_hh_clean_var**Overview**Type: Continuous Width: 9 Range: - Format: Numeric

DIP_CEPE39: 39 dip_CEPE**Data file:** baseline_i_hh_clean_var**Overview**Valid: Minimum: Maximum:
Type: Continuous Width: 9 Range: - Format: Numeric

DIP_BEPC39: 39 dip_BEPC

Data file: baseline_i_hh_clean_var

Overview

Type: Continuous Width: 9 Range: - Format: Numeric

DIP_BAC_PLUS39: 39 dip_BAC_plus

Data file: baseline_i_hh_clean_var

Overview

Type: Continuous Width: 9 Range: - Format: Numeric

HH_HEAD_NSP39: 39 hh_head_nsp

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_NOEDUC39: 39 hh_head_noeduc

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_PRIM39: 39 hh_head_prim

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_SEC39: 39 hh_head_sec

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_SUP39: 39 hh_head_sup

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_NSP40: 40 hh_head_nsp

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_NOEDUC40: 40 hh_head_noeduc

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_PRIM40: 40 hh_head_prim

Data file: baseline_i_hh_clean_var

OverviewValid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0
Type: Discrete Width: 9 Range: - Format: Numeric**Questions and instructions**

CATEGORIES

Value	Category

HH_HEAD_SEC40: 40 hh_head_sec

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

HH_HEAD_SUP40: 40 hh_head_sup

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

B240: 40 b2**Data file:** baseline_i_hh_clean_var**Overview**

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

B340: 40 b3**Data file:** baseline_i_hh_clean_var**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
1	

B440: 40 b4**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
6	

B540: 40 b5**Data file:** baseline_i_hh_clean_var**Overview**

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

B640: 40 b6**Data file:** baseline_i_hh_clean_var

Overview

Type: Discrete Width: 38 Range: - Format: Numeric

B740: 40 b7

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 16 Range: - Format: Numeric

B840: 40 b8

Data file: baseline_i_hh_clean_var

Overview

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

B940: 40 b9

Data file: baseline_i_hh_clean_var

Overview

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

HH_HEAD40: 40 hh_head

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

ADULT_MB40: 40 adult_mb

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

CHLD_MB40: 40 chld_mb

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB40: 40 wk_age_mb

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

OLD_MB40: 40 old_mb

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

STUD_MB40: 40 stud_mb

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

FEMALE_HH_HEAD40: 40 female_hh_head

Data file: baseline_i_hh_clean_var

Overview

Valid: Minimum: Maximum:

Type: Continuous Width: 9 Range: - Format: Numeric

LARGE_HEAD_MB40: 40 large_head_mb

Data file: baseline_i_hh_clean_var

Overview

Type: Discrete Width: 9 Range: - Format: Numeric

EXTENDED_FAM_MB40: 40 extended_fam_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

CH_HH_MB40: 40 ch_hh_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

OTHER_HH_MB40: 40 other_hh_mb**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT40: 40 employment**Data file:** baseline_i_hh_clean_var**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

ELEVE40: 40 eleve**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

EDUC_NONE40: 40 educ_none**Data file:** baseline_i_hh_clean_var

Overview

Type: Continuous Width: 9 Range: - Format: Numeric

EDUC_PRIM40: 40 educ_prim**Data file:** baseline_i_hh_clean_var**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

EDUC_SEC40: 40 educ_sec**Data file:** baseline_i_hh_clean_var**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

EDUC_SUP40: 40 educ_sup**Data file:** baseline_i_hh_clean_var**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

DIP_AUCUN40: 40 dip_aucun**Data file:** baseline_i_hh_clean_var**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

DIP_CEPE40: 40 dip_CEPE**Data file:** baseline_i_hh_clean_var**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

DIP_BEPC40: 40 dip_BEPC**Data file:** baseline_i_hh_clean_var**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

DIP_BAC_PLUS40: 40 dip_BAC_plus**Data file:** baseline_i_hh_clean_var**Overview**

Valid: Minimum: Maximum: Mean:

Type: Continuous Width: 9 Range: - Format: Numeric

EDUCATION:**Data file:** baseline_i_hh_clean_var**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
6	
7	
8	
9	
10	
11	
12	
13	
14	
15	
16	
17	
18	
19	
20	
21	
22	

HH1: grappe**Data file: ensete_2013_17septembre2014_nonmissing****Overview**

Valid: 45359 Minimum: 1.0 Maximum: 600.0 Mean: 306.7587689322957

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

HH2: numero de menage**Data file: ensete_2013_17septembre2014_nonmissing****Overview**

Valid: 45359 Minimum: 1.0 Maximum: 20.0 Mean: 10.55779448400538

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
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M1: numéro d'ordre**Data file: ensete_2013_17septembre2014_nonmissing****Overview**

Valid: 45359 Minimum: 1.0 Maximum: 29.0 Mean: 3.540995171851231

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

Questions and instructions

CATEGORIES

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POND: ponderation pour analyse individuelle ($\text{ponderation\_menage} * \text{pond\_indiv} * \text{coef\_no}$)**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359 Minimum: 9.795209884643555 Maximum: 4994.486328125 Mean: 511.50799669740366
 Type: Continuous Width: 9 Range: - Format: Numeric

POND_MISSING: ponderation pour analyse individuelle ($\text{ponderation\_menage} * \text{pond\_indiv}$)**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359 Minimum: 9.795209884643555 Maximum: 3851.86181640625 Mean: 467.67916910661853
 Type: Continuous Width: 9 Range: - Format: Numeric

PONDERATION_MENAGE: Ponderation pour analyse menage (base sur les projections démographiques officie**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359 Minimum: 13.893588066101074 Maximum: 3271.110595703125 Mean: 468.3365680905924
 Type: Continuous Width: 9 Range: - Format: Numeric

POND_INDIV: Coefficient de redressement individuel pour redresser structure de la population**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359 Minimum: 0.5113401412963867 Maximum: 1.1775394678115845 Mean: 1.0012107066656222
 Type: Continuous Width: 9 Range: - Format: Numeric

POND_STRATE_INDIV: Coefficient de redressement individuel pour redresser la structure de la populat**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359 Minimum: 0.305367648601532 Maximum: 2.2623188495635986 Mean: 1.0083798272613023
 Type: Continuous Width: 9 Range: - Format: Numeric

COEF_NONRESP_STRATE: Coefficient de redressement pour redresser la non-reponse par strate dans la sec**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359 Minimum: 1.0 Maximum: 4.532858848571777 Mean: 1.085455549318073
 Type: Continuous Width: 9 Range: - Format: Numeric

COEF_NONRESP_NAT: Coefficient de redressement pour redresser la non-reponse au niveau national dan**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359 Minimum: 1.0 Maximum: 1.173012137413025 Mean: 1.09307614371807
 Type: Continuous Width: 9 Range: - Format: Numeric

HID:**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359
 Type: Continuous Width: 10 Range: - Format: character

HID2:**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359 Minimum: 111.0 Maximum: 6001111.0 Mean: 247842.31676183338
 Type: Continuous Width: 10 Range: - Format: Numeric

HOUSEHOLD_ID:**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359
 Type: Continuous Width: 9 Range: - Format: character

STRATE: strate**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359 Minimum: 1.0 Maximum: 25.0 Mean: 11.789126744416764

Type: Discrete Width: 32 Range: - Format: Numeric

Questions and instructions

CATEGORIES

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STRATE2: strate

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 45359

Type: Continuous Width: 54 Range: - Format: character

STRATE_CORRESPONDANCE_1213: Variable permettant de faire la correspondance entre strates 2012 et 2013**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359 Minimum: 1.0 Maximum: 13.0 Mean: 6.61090412046121
 Type: Discrete Width: 120 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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MILIEU: milieu**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359 Minimum: 1.0 Maximum: 2.0 Mean: 1.432681496505655
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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NOMREG: région**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359

Type: Continuous Width: 51 Range: - Format: character

NOMDEP: département**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359

Type: Continuous Width: 42 Range: - Format: character

NOMSPREF: sous-préfecture**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359

Type: Continuous Width: 54 Range: - Format: character

CARTODR: carto (dr)**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359 Minimum: 1.0 Maximum: 6185.0 Mean: 2490.2196697458057

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

LOCALITE: localité**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359 Minimum: 1.0 Maximum: 96.0 Mean: 25.24264203355453

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

Questions and instructions

CATEGORIES

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GROUPE_AGE:**Data file: ensete_2013_17septembre2014_nonmissing****Overview**

Valid: 45359 Minimum: 1.0 Maximum: 17.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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■ NONREPONSE: Observation pour laquelle les variables de la section emploi sont manquantes**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: Minimum: Maximum:
 Type: Continuous Width: 9 Range: - Format: Numeric

■ A_____ID:**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

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

■ A_____FICHE_SIGNAL:**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

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

■ CENQ: code enquêteur**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359 Minimum: 11.0 Maximum: 603.0
 Type: Continuous Width: 10 Range: - Format: Numeric

■ CONT: code chef d'équipe**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359 Minimum: 10.0 Maximum: 600.0
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

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CSUP: code superviseur**Data file: ensete_2013_17septembre2014_nonmissing****Overview**

Valid: 45359 Minimum: 1.0 Maximum: 60.0
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

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S0QA8: le chef d'équipe a t-il assisté à l'interview**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359 Minimum: 1.0 Maximum: 3.0

Type: Discrete Width: 23 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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S0QA9: le chef d'équipe a t-il réalisé une contre enquête**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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S0QA10: le chef d'équipe a t-il vérifié ce questionnaire**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359 Minimum: 1.0 Maximum: 2.0 Mean: 1.167882889834432
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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S0QA11: le chef d'équipe a t-il validé ce questionnaire**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	
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S0QA12: le coordinateur a-t-il validé ce questionnaire**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

S0QB19: numéro du dr**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359 Minimum: 1.0 Maximum: 6185.0
 Type: Continuous Width: 10 Range: - Format: Numeric

S0QB20: localité**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45049 Minimum: 0.0 Maximum: 999.0
 Type: Continuous Width: 10 Range: - Format: Numeric

S0QB21: numéro du campement ou du quartier**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45004 Minimum: 0.0 Maximum: 91992.0
 Type: Continuous Width: 10 Range: - Format: Numeric

S0QB22: numéro de l'ilot**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 44938 Minimum: 0.0 Maximum: 9999.0
 Type: Continuous Width: 10 Range: - Format: Numeric

S0QB23: numéro de la grappe**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359 Minimum: 1.0 Maximum: 600.0
 Type: Continuous Width: 10 Range: - Format: Numeric

S0QB24: numéro du ménage**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359 Minimum: 1.0 Maximum: 20.0
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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S0QB26: le ménage a-t-il été identifié et accepté de se soumettre à l'enquête ?**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359 Minimum: 1.0 Maximum: 9.0
 Type: Discrete Width: 33 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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S0QB28A: qui a répondu à l'enquête**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359 Minimum: 1.0 Maximum: 9.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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9	

S0QB28B: si autre personne, numéro d'ordre**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 6080 Minimum: 0.0 Maximum: 99.0
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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S0QB28C: si autre personne, pour quelle raison**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 6080 Minimum: 1.0 Maximum: 9.0
 Type: Discrete Width: 27 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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S0QB29: dans quelle langue avez-vous réalisé l'interview

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 45359 Minimum: 1.0 Maximum: 9.0
 Type: Discrete Width: 29 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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9	

S0QDAT: date de l'enquete

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 45359 Minimum: 1022014.0 Maximum: 28022014.0
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1022014	
1032014	
2022014	
2032014	
3022014	
3032014	
4022014	

4032014	
5022014	
5032014	
6022014	
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8032014	
9022014	
9032014	
10022014	
10032014	
11022014	
11032014	
12022014	
12032014	
13022014	
13032014	
14022014	
14032014	
15022014	
16022014	
17022014	
17032014	
18022014	
19022014	
19032014	
20022014	
21022014	
22022014	
22032014	
23022014	
23032014	
24022014	
25022014	
25032014	
26022014	
27022014	

28022014

S0QDJJ: jour de l'enquete**Data file: ensete_2013_17septembre2014_nonmissing****Overview**

Valid: 45359 Minimum: 1.0 Maximum: 28.0

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

Questions and instructions

CATEGORIES

Value	Category
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S0QDMM: mois de l'enquete**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359 Minimum: 2.0 Maximum: 3.0
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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S0QDAA: année de l'enquete**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359 Minimum: 2014.0 Maximum: 2014.0
 Type: Discrete Width: 19 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2014	

CENRQ2: code enquêteur**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359 Minimum: 11.0 Maximum: 603.0 Mean: 308.5087413743689
 Type: Continuous Width: 10 Range: - Format: Numeric

DUREH: durée (heure)**Data file:** ensete_2013_17septembre2014_nonmissing

Overview

Valid: 45359 Minimum: 0.0 Maximum: 23.0
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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DUREM: durée (minute)

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 45359 Minimum: 0.0 Maximum: 59.0
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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SQDR: résultat enquête

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 45359 Minimum: 1.0 Maximum: 1.0

Type: Discrete Width: 25 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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S0QVIS: nombre de visite**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359 Minimum: 1.0 Maximum: 3.0

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

Questions and instructions

CATEGORIES

Value	Category
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DURECUMH: durée cumulée (heure)**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359 Minimum: 0.0 Maximum: 23.0

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

Questions and instructions

CATEGORIES

Value	Category
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DURECUMM: durée cumulée (minute)**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359 Minimum: 0.0 Maximum: 59.0

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

Questions and instructions

CATEGORIES

Value	Category
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TAILLEM: total dans le ménage**Data file: ensete_2013_17septembre2014_nonmissing****Overview**

Valid: 45359 Minimum: 1.0 Maximum: 29.0

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

Questions and instructions

CATEGORIES

Value	Category
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TAILLEM_SANSVISITEUR:**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359 Minimum: 1.0 Maximum: 29.0

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

Questions and instructions

CATEGORIES

Value	Category
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TOTELIG: total du ménage éligible**Data file:** ensete_2013_17septembre2014_nonmissing

Overview

Valid: 45359 Minimum: 1.0 Maximum: 25.0
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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TOTENQ: total éligible enquêté

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 45359 Minimum: 1.0 Maximum: 21.0
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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DATENQ: date de saisie de l'enquete

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 45359 Minimum: 1032014.0 Maximum: 31032014.0
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1032014	
1042014	
2032014	
2042014	
3022014	
3032014	

3042014	
4032014	
4042014	
5032014	
6042014	
7022014	
7032014	
7042014	
8022014	
8032014	
8042014	
9032014	
9042014	
10042014	
11032014	
11042014	
12032014	
13022014	
13032014	
14022014	
14032014	
15022014	
15032014	
16032014	
17022014	
17032014	
18022014	
18032014	
19022014	
19032014	
20022014	
20032014	
21022014	
21032014	
22022014	
22032014	
23022014	
23032014	
24022014	

24032014	
25022014	
25032014	
26022014	
26032014	
27022014	
27032014	
28022014	
28032014	
29032014	
30032014	
31032014	

JOUR_JJ: jour de la saisie de l'enquete

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 45359 Minimum: 1.0 Maximum: 31.0
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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MOIS_MM: mois de la saisie de l'enquete**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359 Minimum: 2.0 Maximum: 4.0
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	
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4	

ANNEE_AA: année de la saisie de l'enquete**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359 Minimum: 2014.0 Maximum: 2014.0
 Type: Discrete Width: 19 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2014	

CSAI: code agent de saisie

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 45359 Minimum: 1.0 Maximum: 46.0
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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DOUBLES AISIE: Questionnaire saisi en double?**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CONTREENQUETE: DR de la contre-enquete?**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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A_____POIDS:**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

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

NOMBREDEMNAGESDANSLASTRATEEN1998: Nombre de ménages dans la strate en 1998**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359 Minimum: 5264.0 Maximum: 576813.0 Mean: 158356.08930972905
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5264	
16666	
18767	
22488	
49803	
53936	
54463	
56480	
62438	
64606	

69707	
70632	
77265	
83241	
101588	
102144	
105914	
106060	
120560	
127406	
161348	
165187	
180234	
192211	
576813	

NOMBREDEMNAGESDANSLAGRAPPEEN1998: Nombre de ménages dans la grappe en 1998

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 45359 Minimum: 22.0 Maximum: 1868.0
 Type: Continuous Width: 10 Range: - Format: Numeric

NOMBREDEGRAPPESTIRSDANSLAstrate: Nombre de grappes tirés dans la strate

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 45359 Minimum: 20.0 Maximum: 96.0
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
20	
21	
96	

NOMBREDEMNAGESDNOMBRSDANSLAGRAPP: Nombre de ménages dénombrés dans la grappe en ENSETE2013**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359 Minimum: 72.0 Maximum: 611.0
 Type: Continuous Width: 10 Range: - Format: Numeric

NOMBREDEMNAGESTIRDANSLAGRAPPE: Nombre de ménages tiré dans la grappe**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359 Minimum: 20.0 Maximum: 20.0
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
20	

NOMBREDEMNAGESENQUTS: Nombre de ménages enquêtés**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359 Minimum: 19.0 Maximum: 20.0
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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EFFECTIFTAILLEDINDIVUSRSIDENTSEN: Effectif(TAILLE) d'indivus résidents enquêtés (A)**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359 Minimum: 34.0 Maximum: 163.0
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

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POPULATIONESTIMEEPARENSETE2013WX: POPULATION ESTIMEE PAR ENSETE2013 W X A**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359 Minimum: 365.9216613769531 Maximum: 207091.890625

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

A_____MENAGE:**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: Minimum: Maximum:

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

M2: statut de résidence**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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M3: sexe**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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M4A_ORIGINAL: age sans imputation**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45232 Minimum: 0.0 Maximum: 98.0
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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M4A_IMPUTE: age avec imputaton des manquants en fonction de la moyenne de la reation avec le

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 45359 Minimum: 0.0 Maximum: 98.0
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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M4B: éligibilité**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359 Minimum: 0.0 Maximum: 29.0

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

Questions and instructions

CATEGORIES

Value	Category
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M5A: lien avec le chef de ménage**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359 Minimum: 1.0 Maximum: 9.0
 Type: Discrete Width: 42 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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M5B: votre mère biologique vit-elle dans le ménage**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359 Minimum: 0.0 Maximum: 98.0
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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M5C: votre père biologique vit-elle dans le ménage

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 45359 Minimum: 0.0 Maximum: 99.0
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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M6: situation de famille

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 29734 Minimum: 1.0 Maximum: 9.0
 Type: Discrete Width: 36 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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M7_ORIGINAL:**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359 Minimum: 1.0 Maximum: 9.0
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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M7: nationalité**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359 Minimum: 1.0 Maximum: 9.0
 Type: Discrete Width: 28 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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M8: souffrez-vous d'un des handicaps suivants**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359 Minimum: 1.0 Maximum: 9.0

Type: Discrete Width: 22 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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M9: religion

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 45359 Minimum: 1.0 Maximum: 9.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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M10: lieu de naissance

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 45359 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 22 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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M11A: vivez-vous depuis toujours de manière continue dans cette localité

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 45359 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 25 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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M11B: sinon, depuis combien d'années vivez-vous dans la localité

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 10802 Minimum: 0.0 Maximum: 98.0
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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M13A: où habitez-vous avant de venir dans cette localité : le pays

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 11282 Minimum: 1.0 Maximum: 9.0
 Type: Discrete Width: 21 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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M13B: où habitiez-vous avant de venir dans cette localité : le département**Data file: ensete_2013_17septembre2014_nonmissing****Overview**

Valid: 8965 Minimum: 1.0 Maximum: 999.0

Type: Discrete Width: 25 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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M13C: où habitiez-vous avant de venir dans cette localité : le milieu**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 8965 Minimum: 1.0 Maximum: 9.0
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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M14: pourquoi êtes-vous venus dans cette localité?**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 11282 Minimum: 1.0 Maximum: 9.0
 Type: Discrete Width: 42 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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M15: avez-vous été au moins à l'école primaire**Data file:** ensete_2013_17septembre2014_nonmissing

Overview

Valid: 39501 Minimum: 1.0 Maximum: 9.0
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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M16: quel type d'enseignement avez-vous suivi

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 23194 Minimum: 1.0 Maximum: 99.0
 Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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M17: quel type d'école avez-vous fréquenté pour la dernière fois

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 23194 Minimum: 1.0 Maximum: 9.0
 Type: Discrete Width: 29 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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M18: quel type de formation avez-vous suivi la dernière fois

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 23194 Minimum: 1.0 Maximum: 99.0 Mean: 71.26886263688885

Type: Discrete Width: 58 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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M19: quel est le diplôme le plus élevé que vous avez obtenu**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 23194 Minimum: 1.0 Maximum: 99.0

Type: Discrete Width: 22 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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M20: si vous n'avez aucun diplôme de ce type, avez-vous obtenu un certificat de profe**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 12399 Minimum: 1.0 Maximum: 9.0

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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M21: quelle est la dernière classe que vous avez suivie**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 23194 Minimum: 1.0 Maximum: 99.0

Type: Discrete Width: 29 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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M22: allez-vous toujours à l'école?**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 23194 Minimum: 1.0 Maximum: 9.0
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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M22_IMPUTE:**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 23194 Minimum: 1.0 Maximum: 9.0
 Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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M23: depuis quelle année avez-vous arrêté d'aller à l'école?**Data file:** ensete_2013_17septembre2014_nonmissing

Overview

Valid: 11545 Minimum: 1900.0 Maximum: 9999.0 Mean: 3704.922390645301

Type: Discrete Width: 21 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1900	
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M24: pourquoi avez-vous arrêté vos études ou n'avez vous pas été à l'école

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 27852 Minimum: 1.0 Maximum: 99.0 Mean: 15.310749676863422
 Type: Discrete Width: 43 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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M25A: savez-vous lire ou écrire le français

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 39501 Minimum: 1.0 Maximum: 9.0 Mean: 1.7765119870383028
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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M25B: savez-vous parler une langue nationale

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 39501 Minimum: 1.0 Maximum: 9.0 Mean: 1.3432824485456065
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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M25C: savez-vous parler une langue étrangère

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 39501 Minimum: 1.0 Maximum: 9.0 Mean: 2.1204526467684364
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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M25D: laquelle : langue étrangère principale**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 5938 Minimum: 1.0 Maximum: 9.0 Mean: 3.835466487032671

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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M25D2: langue étrangère secondaire**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 5938 Minimum: 1.0 Maximum: 9.0 Mean: 4.885483327719771

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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M26: avez-vous des connaissances en informatique**Data file:** ensete_2013_17septembre2014_nonmissing

Overview

Valid: 39501 Minimum: 1.0 Maximum: 9.0 Mean: 2.924913293334346
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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M27: a-t-il questionnaire individuel

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 39501 Minimum: 1.0 Maximum: 2.0 Mean: 1.048960785802891
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

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Data file: ensete_2013_17septembre2014_nonmissing

Overview

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

SE1A: rassembler et/ou transformer, en vue du stockage, les produits de la mine ou for

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 37567 Minimum: 0.0 Maximum: 360.0 Mean: 5.74698538611015
 Type: Continuous Width: 10 Range: - Format: Numeric

SE1B: collecter de l'eau de sources naturelles ou autres**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 37567 Minimum: 0.0 Maximum: 360.0 Mean: 6.242739638512524
 Type: Continuous Width: 10 Range: - Format: Numeric

SE1C: fabriquer des produits pour le ménage**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 37567 Minimum: 0.0 Maximum: 360.0 Mean: 0.4335986371017116
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

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SE1D: construction ou réparations majeures de sa propre habitation ou ferme**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 37567 Minimum: 0.0 Maximum: 360.0 Mean: 0.424468283333777

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

Questions and instructions

CATEGORIES

Value	Category
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SE2A: activités de gestion du ménage**Data file: ensete_2013_17septembre2014_nonmissing****Overview**

Valid: 37567 Minimum: 0.0 Maximum: 84.0 Mean: 1.569089892724998

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

Questions and instructions

CATEGORIES

Value	Category
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SE2B: préparer et/ou servir des repas, évacuer les déchets du ménage et le recyclage**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 37567 Minimum: 0.0 Maximum: 84.0 Mean: 5.249660606383262

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

Questions and instructions

CATEGORIES

Value	Category
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SE2C: nettoyage, décoration, jardinage et entretien de l'habitation ou des locaux du m**Data file: ensete_2013_17septembre2014_nonmissing****Overview**

Valid: 37567 Minimum: 0.0 Maximum: 84.0

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

Questions and instructions

CATEGORIES

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SE2D: donner des soins et instruction aux enfants, transport et donner des soins aux m**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 37567 Minimum: 0.0 Maximum: 84.0 Mean: 2.1402826949184126
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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SE3: au cours des 7 derniers jours, avez-vous travaillé ne serait-ce qu'une heure ?

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 37567 Minimum: 1.0 Maximum: 2.0 Mean: 1.505603322064578
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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2

SE4: bien que vous ayez déclaré ne pas avoir travaillé pendant les 7 derniers jours,**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 18994 Minimum: 1.0 Maximum: 9.0 Mean: 8.66226176687375

Type: Discrete Width: 55 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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SE5: bien que vous n'ayez pas travaillé pendant les 7 derniers jours, avez-vous un em**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 17834 Minimum: 1.0 Maximum: 9.0 Mean: 1.9604687675227095

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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SE6: pourquoi n'avez-vous pas travaillé pendant les 7 derniers jours**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 856 Minimum: 1.0 Maximum: 99.0 Mean: 9.085280373831775

Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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SE6AUTRE: autre à préciser**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359

Type: Continuous Width: 210 Range: - Format: character

SE7: dans combien de temps allez-vous reprendre le travail ?**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 263 Minimum: 1.0 Maximum: 9.0 Mean: 3.8783269961977185

Type: Discrete Width: 24 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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SE8: avez-vous cherché un emploi pendant les 30 derniers jours**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 8007 Minimum: 1.0 Maximum: 2.0 Mean: 1.8892219308105407
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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SE9: pourquoi n'avez-vous pas cherché de travail ?**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 7136 Minimum: 1.0 Maximum: 99.0 Mean: 12.091367713004484
 Type: Discrete Width: 80 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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SE9AUTRE: autre à préciser**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359

Type: Continuous Width: 165 Range: - Format: character

SE10: quand est-ce que vous êtes disponible pour travailler ?**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 2286 Minimum: 1.0 Maximum: 4.0 Mean: 2.1657917760279966

Type: Discrete Width: 24 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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SE11: vous ne travaillez pas (ou vous n'êtes pas disponible pour travailler) parce qu**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 751 Minimum: 1.0 Maximum: 8.0 Mean: 5.342210386151797

Type: Discrete Width: 47 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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SE11AUTRE: autre à préciser**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359

Type: Continuous Width: 108 Range: - Format: character

SE12A: comment faites-vous pour subvenir à vos besoins ?**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 15764 Minimum: 1.0 Maximum: 9.0 Mean: 6.855810707942147

Type: Discrete Width: 75 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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SE12AUTRE: autre à préciser**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359

Type: Continuous Width: 156 Range: - Format: character

SE12B: si 1 à 6, donnez le montant mensuel**Data file: ensete_2013_17septembre2014_nonmissing****Overview**

Valid: 525 Minimum: 0.0 Maximum: 99999999.0 Mean: 27328089.426666666

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

Questions and instructions

CATEGORIES

Value	Category
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OCCUPATION:**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 37567 Minimum: 1.0 Maximum: 2.0 Mean: 1.4569435941118536
 Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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A _____ ACTIVITE_PRINCIPALE:**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

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

AP1A: quel type de travail avez-vous effectué pendant les 7 derniers jours (ou que vou**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359
 Type: Continuous Width: 120 Range: - Format: character

AP1_B: quelles sont vos principales tâches et fonctions**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359
 Type: Continuous Width: 210 Range: - Format: character

AP1B: quelles sont vos principales tâches et fonctions**Data file: ensete_2013_17septembre2014_nonmissing****Overview**

Valid: 20396 Minimum: 6.0 Maximum: 1001.0 Mean: 443.34992155324574

Type: Discrete Width: 92 Range: - Format: Numeric

Questions and instructions

CATEGORIES

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AP1B_CONF: confirmation des codes saisie**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359

Type: Continuous Width: 210 Range: - Format: character

AP2A: dans quelle activité avez-vous travaillé au cours des 7 derniers jours (ou dans**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359

Type: Continuous Width: 120 Range: - Format: character

AP2_B: quels sont les principaux produits ou services réalisés dans l'entreprise dans l**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359

Type: Continuous Width: 210 Range: - Format: character

AP2B: quels sont les principaux produits ou services réalisés dans l'entreprise dans l**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 20396 Minimum: 445.0 Maximum: 99999.0 Mean: 31590.649097862326

Type: Discrete Width: 95 Range: - Format: Numeric

Questions and instructions

CATEGORIES

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AP2B_IMPUTE: correction apportée à ap2b

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 20396 Minimum: 111.0 Maximum: 9999.0 Mean: 3170.38331045303
 Type: Continuous Width: 10 Range: - Format: Numeric

AP3: quel est votre statut dans l'emploi

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 20377 Minimum: 1.0 Maximum: 9.0 Mean: 5.754772537665015
 Type: Discrete Width: 87 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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AP3_ORIGINAL: Valeurs originales**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 20396 Minimum: 1.0 Maximum: 9.0 Mean: 5.7977544616591485

Type: Discrete Width: 87 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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AP3AUTRE: autre à préciser**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359

Type: Continuous Width: 120 Range: - Format: character

AP4_ORIG:**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 20396 Minimum: 1.0 Maximum: 9.0 Mean: 3.6733673269268485

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

Questions and instructions

CATEGORIES

Value	Category
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AP4: l'unité de production dans laquelle vous exercez votre emploi principal (ou que**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 20376 Minimum: 1.0 Maximum: 9.0 Mean: 3.6759913623871223
 Type: Discrete Width: 72 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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AP5A1: depuis quelle date exercez-vous cet emploi**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 20396 Minimum: 11900.0 Maximum: 999999.0 Mean: 193734.6435575603
 Type: Continuous Width: 10 Range: - Format: Numeric

AP5A1MM: mois d'exercice de l'emploi**Data file:** ensete_2013_17septembre2014_nonmissing

Overview

Valid: 20396 Minimum: 1.0 Maximum: 99.0 Mean: 19.160374583251617
 Type: Discrete Width: 19 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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AP5A1AA: année d'exercice de l'emploi

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 20396 Minimum: 1900.0 Maximum: 9999.0 Mean: 2130.897725044126
 Type: Discrete Width: 21 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1900	
1909	
1913	
1922	
1930	
1934	

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1941	
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AP5A2: depuis quelle date travaillez-vous dans cette entreprise**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 20396 Minimum: 11900.0 Maximum: 999999.0 Mean: 193323.96925867817

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

AP5A2MM: mois debut de travail**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 20396 Minimum: 1.0 Maximum: 99.0 Mean: 19.1163953716415

Type: Discrete Width: 19 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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AP5A2AA: année debut de travail**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 20396 Minimum: 1900.0 Maximum: 9999.0 Mean: 2160.0155422631888

Type: Discrete Width: 21 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1900	
1930	
1943	
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AP5A3: avant de commencer ou trouver cet emploi, combien de temps avez-vous passé dans**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 20396 Minimum: 0.0 Maximum: 999.0 Mean: 327.76573838007454
 Type: Continuous Width: 10 Range: - Format: Numeric

AP5A4: vous avez déclaré exercer le métier de ... dans votre emploi principal. combien**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 20396 Minimum: 0.0 Maximum: 99.0 Mean: 13.834967640713865
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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AP6: comment avez-vous obtenu votre travail

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 20396 Minimum: 1.0 Maximum: 99.0 Mean: 6.1800843302608355
 Type: Discrete Width: 67 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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AP6AUTRE: autre à préciser**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359

Type: Continuous Width: 99 Range: - Format: character

AP7A: le travail que vous exercez dans cette unité de production est-il :**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 20396 Minimum: 1.0 Maximum: 9.0 Mean: 1.2058246715042165

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

AP7B: s'il s'agit-il d'un travail occasionnel, est-il**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 602 Minimum: 1.0 Maximum: 1.0 Mean: 1.0

Type: Discrete Width: 31 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

AP8A: combien de mois avez-vous consacré à votre emploi principal au cours des 12 dern

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 19893 Minimum: 0.0 Maximum: 168.0 Mean: 10.495651736791837

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

Questions and instructions

CATEGORIES

Value	Category
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AP8B: combien de jours avez-vous consacré à votre emploi principal au cours des 7 dern**Data file: ensete_2013_17septembre2014_nonmissing****Overview**

Valid: 19923 Minimum: 0.0 Maximum: 999.0
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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264	
392	
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848	
909	
987	
998	
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AP8C: combien d'heures avez-vous consacré à votre emploi principal au cours des 7 dern

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 19699 Minimum: 0.0 Maximum: 99.0 Mean: 41.44921061982842
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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AP9A: si vous avez travaillé moins de 40 heures au cours des 7 derniers jours, quel en

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 8251 Minimum: 1.0 Maximum: 9.0 Mean: 3.3712277299721247

Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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AP9AUTRE: autre à préciser**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359

Type: Continuous Width: 204 Range: - Format: character

AP9B: si vous avez travaillé plus de 48 heures au cours des 7 derniers jours, quel en**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 6766 Minimum: 1.0 Maximum: 9.0 Mean: 2.4534436890334024

Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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AP9BAUTRE: autre à préciser**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359

Type: Continuous Width: 186 Range: - Format: character

AP10: sous quelle forme êtes-vous payé, ou obtenez-vous vos revenus, dans votre emploi**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 20396 Minimum: 1.0 Maximum: 9.0 Mean: 4.714061580702098

Type: Discrete Width: 57 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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AP11: avez-vous changé d'emploi depuis un an

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 20396 Minimum: 1.0 Maximum: 9.0 Mean: 2.059864679348892
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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AP12A: par rapport à l'année dernière, votre revenu a-t-il :

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 19300 Minimum: 1.0 Maximum: 9.0 Mean: 2.9907772020725387
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

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AP12B: par rapport à l'année dernière, votre durée de travail a-t-elle :**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 19300 Minimum: 1.0 Maximum: 9.0 Mean: 3.266217616580311

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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AP12B1: si augmenté ou diminué, donner le nombre d'heure**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 2893 Minimum: 0.0 Maximum: 99.0 Mean: 54.183200829588664

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

Questions and instructions

CATEGORIES

Value	Category
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AP13: en prenant tout en considération, dans quelle mesure êtes-vous satisfait(e) de v

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 20396 Minimum: 1.0 Maximum: 9.0 Mean: 2.741517944695038
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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AP14: ap14. combien de personnes au total travaillent dans cette unité de production

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 4099 Minimum: 1.0 Maximum: 9.0 Mean: 3.7038302024884118
 Type: Discrete Width: 37 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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AP15A: a quel régime fiscal cette unité de production est-elle assujettie**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4099 Minimum: 1.0 Maximum: 9.0 Mean: 5.241034398633813
 Type: Discrete Width: 57 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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AP15BA: l'unité de production dans laquelle vous exercez votre emploi principal a-t-elle**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4099 Minimum: 1.0 Maximum: 9.0 Mean: 3.0319590143937547
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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3	

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AP15BB: l'unité de production dans laquelle vous exercez votre emploi principal est-elle**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4099 Minimum: 1.0 Maximum: 9.0 Mean: 3.0143937545742863
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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AP15BC: l'unité de production dans laquelle vous exercez votre emploi principal est-elle**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4099 Minimum: 1.0 Maximum: 9.0 Mean: 3.004879238838741
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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AP15CA: disponibilité des pièces justificatives de (déclaration fiscale d'existence (dfe**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4099 Minimum: 1.0 Maximum: 9.0 Mean: 3.114174188826543
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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AP15CB: disponibilité des pièces justificatives de bulletin de paie

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 4099 Minimum: 1.0 Maximum: 9.0 Mean: 2.9765796535740425

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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AP16: dans quel type de lieu exercez-vous votre emploi principal

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 5065 Minimum: 1.0 Maximum: 99.0 Mean: 17.353208292201384

Type: Discrete Width: 60 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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AP16AUTRE: autre à préciser**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359

Type: Continuous Width: 117 Range: - Format: character

AP17: lequel des contrats suivants avez-vous pour votre travail**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 5065 Minimum: 1.0 Maximum: 9.0 Mean: 3.5275419545903257

Type: Discrete Width: 44 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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AP18A_ORIG:**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4848 Minimum: 0.0 Maximum: 100000000.0 Mean: 19462986.06580033

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

AP18A: a combien estimez-vous le revenu tiré de votre emploi principal**Data file: ensete_2013_17septembre2014_nonmissing****Overview**

Valid: 4848 Minimum: 0.0 Maximum: 99999999.0 Mean: 20482700.195338283

Type: Discrete Width: 42 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
150	
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27375	
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146321	
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151000	
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162000	
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176690	
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189000	
190585	
191000	
193895	
194000	
194715	
196104	
197000	
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202000	
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215628	
220000	
225000	
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230000	
232000	
233330	
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250000	
251000	
260000	
265000	
266000	
270000	
272000	
275000	
280000	
289000	
291000	

292667	
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320000	
323333	
325000	
330000	
340000	
350000	
352000	
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400000	
420000	
430000	
450000	
471552	
480000	
500000	
525000	
600000	
650000	
800000	
850000	
1000000	
1036000	
1453000	
1500000	
1666000	
1890000	
2100000	
2500000	
4000000	
8400000	
99999999	

AP18A1_ORIG:**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 3502 Minimum: 0.0 Maximum: 9.0 Mean: 4.9620217018846375

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

Questions and instructions

CATEGORIES

Value	Category
1	
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AP18A1: unité de temps de la rémunération**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4848 Minimum: 0.0 Maximum: 9.0 Mean: 3.6392326732673266

Type: Discrete Width: 41 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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9

REVENUMENSUEL:**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 3373 Minimum: 0.0 Maximum: 9783482.0 Mean: 148347.4519409623

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

AP18B: dans quelle tranche de revenu vous situez-vous**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 972 Minimum: 1.0 Maximum: 99.0 Mean: 53.63991769547325

Type: Discrete Width: 30 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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AP19: quelle est votre catégorie socio-professionnelle**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 2870 Minimum: 1.0 Maximum: 9.0 Mean: 4.658536585365853

Type: Discrete Width: 45 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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AP19AUTRE: autre à préciser

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 45359

Type: Continuous Width: 90 Range: - Format: character

AP20: avez-vous obtenu une promotion dans votre entreprise

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 2870 Minimum: 1.0 Maximum: 9.0 Mean: 2.332752613240418

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

AP21: avez-vous un bulletin de paie

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 2870 Minimum: 1.0 Maximum: 9.0 Mean: 2.205574912891986

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

AP22A: y a t-il au moins un syndicat dans l'entreprise où vous exercez votre emploi pri

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 2870 Minimum: 1.0 Maximum: 9.0 Mean: 2.256794425087108
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

AP22B: etes-vous membre d'un de ces syndicats

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 895 Minimum: 1.0 Maximum: 9.0 Mean: 3.0871508379888266
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

AP23A: indemnité de logement, eau, électricité ou transport**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 2870 Minimum: 1.0 Maximum: 9.0 Mean: 2.37212543554007

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

AP23B: autres (cnps, etc)**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 2870 Minimum: 1.0 Maximum: 9.0 Mean: 2.3289198606271775

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

AP23C: prime**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 2870 Minimum: 1.0 Maximum: 9.0 Mean: 2.3101045296167246

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

2	
9	

AP23D: service médical particulier**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 2870 Minimum: 1.0 Maximum: 9.0 Mean: 2.2895470383275263
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

AP23E: avantage en nature (logement, électricité, eau, transport)**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 2870 Minimum: 1.0 Maximum: 9.0 Mean: 2.409059233449477
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

AP23F: congé payé**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 2870 Minimum: 1.0 Maximum: 9.0 Mean: 2.3331010452961674
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

AP23G: autre à préciser

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 2870 Minimum: 1.0 Maximum: 9.0 Mean: 2.8181184668989547
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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9	

A_____AS:

Data file: ensete_2013_17septembre2014_nonmissing

Overview

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

AS1A: en plus de votre emploi principal, avez-vous exercé d'autres emplois, de quelque

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 20395 Minimum: 1.0 Maximum: 2.0 Mean: 1.8377053199313558
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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AS1B1: nom 1er emploi secondaire**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359

Type: Continuous Width: 198 Range: - Format: character

AS1BA: 1er emploi secondaire**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 3310 Minimum: 1.0 Maximum: 1001.0 Mean: 455.25166163141995

Type: Discrete Width: 92 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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1000	
1001	

AS1B2: nom 2 ème emploi secondaire**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359

Type: Continuous Width: 120 Range: - Format: character

AS1BB: 2 ème emploi secondaire**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 650 Minimum: 33.0 Maximum: 999.0 Mean: 652.1969230769231

Type: Discrete Width: 92 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
33	
42	
48	
53	
59	
99	
117	
170	
173	
207	
330	
334	
352	
363	
394	
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542	
997	
998	
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AS1B3: nom 3 ème emploi secondaire

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 45359

Type: Continuous Width: 117 Range: - Format: character

AS1BC: 3 ème emploi secondaire**Data file: ensete_2013_17septembre2014_nonmissing****Overview**

Valid: 364 Minimum: 33.0 Maximum: 999.0 Mean: 832.1620879120879

Type: Discrete Width: 92 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
33	
48	
99	
251	
330	
363	
372	
388	
411	
413	
428	
429	
430	
431	
434	
435	
436	
441	
445	
450	
451	
452	
453	
460	
469	

474	
479	
480	
490	
496	
525	
997	
998	
999	

AS1B4: nom 4 ème emploi secondaire**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359

Type: Continuous Width: 102 Range: - Format: character

AS1BD: 4 ème emploi secondaire**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 311 Minimum: 33.0 Maximum: 999.0 Mean: 918.5755627009646

Type: Discrete Width: 92 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
33	
48	
99	
330	
363	
407	
413	
428	
429	
433	
435	
436	

445	
450	
451	
460	
469	
496	
507	
997	
998	
999	

AS1BE: nombre total d'emplois secondaire**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 3310 Minimum: 1.0 Maximum: 4.0 Mean: 1.1637462235649547

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

AS2A: nom de l'activité de l'unité de production dans laquelle vous avez exercé votre**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359

Type: Continuous Width: 210 Range: - Format: character

AS2B: quelle est l'activité de l'unité de production dans laquelle vous avez exercé vo**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 3310 Minimum: 1112.0 Maximum: 99999.0 Mean: 30568.55589123867

Type: Discrete Width: 95 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1112	
1113	
1114	
1122	
1123	
1126	
1131	
1132	
1133	
1140	
1151	
1162	
1220	
1310	
1330	
1341	
1412	
1441	
1442	
1461	
1463	
1601	
1602	
1701	
1702	
2122	
2300	
5001	
5003	
10001	
13210	
14212	
14321	
15101	
15211	

15221	
15222	
15303	
15304	
15305	
15401	
15404	
15405	
15501	
15502	
15611	
15612	
15613	
15615	
15710	
15720	
15811	
15821	
15831	
15840	
15911	
15912	
15913	
15915	
15921	
15922	
16001	
17101	
17103	
17105	
17210	
18005	
18006	
19200	
20101	
20102	
20221	
22120	
22202	

23101	
23105	
23108	
24120	
24136	
24212	
24220	
24311	
24322	
24413	
24420	
24436	
25115	
25120	
26220	
26231	
26233	
26312	
26321	
27102	
27202	
28202	
28204	
28205	
29102	
29109	
29202	
29209	
29302	
31003	
31007	
34006	
35201	
35204	
36211	
36220	
40100	
40201	
41000	

45211	
45212	
45213	
45221	
45222	
45301	
45302	
45401	
45402	
45403	
50100	
50200	
50300	
50410	
50420	
50500	
51100	
51211	
51213	
51214	
51216	
51221	
51230	
51310	
51320	
51410	
51420	
51430	
51511	
51600	
52101	
52210	
52221	
52222	
52230	
52240	
52271	
52410	
52420	

52430	
52440	
52452	
52453	
52500	
55100	
55210	
55220	
60210	
60220	
60301	
60303	
60400	
63110	
63220	
64210	
64222	
67101	
67200	
70122	
71202	
71204	
71301	
71302	
72200	
72303	
74121	
74131	
74132	
74212	
74221	
74222	
74310	
74320	
74330	
74340	
74352	
74354	
75101	

75202	
75203	
75205	
75300	
80101	
80102	
80210	
80220	
80300	
80400	
85110	
85121	
85130	
85141	
85142	
85300	
90001	
90002	
91101	
91200	
91310	
91330	
92121	
92132	
92133	
92302	
92420	
93010	
93020	
93030	
93040	
95000	
99999	

AS3: quel est votre statut dans l'emploi**Data file: ensete_2013_17septembre2014_nonmissing****Overview**

Valid: 3313 Minimum: 1.0 Maximum: 9.0 Mean: 6.083308179897374

Type: Discrete Width: 88 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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AS3AUTRE: autre à préciser

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 45359

Type: Continuous Width: 117 Range: - Format: character

AS4: l'unité de production dans laquelle vous exercez votre emploi secondaire est une

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 3310 Minimum: 1.0 Maximum: 9.0 Mean: 3.596676737160121

Type: Discrete Width: 72 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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AS5A: combien de mois avez-vous consacré à votre emploi secondaire au cours des 12 der**Data file: ensete_2013_17septembre2014_nonmissing****Overview**

Valid: 3246 Minimum: 0.0 Maximum: 105.0 Mean: 8.964879852125692

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

Questions and instructions

CATEGORIES

Value	Category
1	
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24	
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36	
50	
60	
91	
99	
105	

AS5B: combien d'heures avez-vous consacré à votre emploi secondaire au cours des 7 der**Data file: ensete_2013_17septembre2014_nonmissing****Overview**

Valid: 3209 Minimum: 0.0 Maximum: 999.0 Mean: 20.527578684948583

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

Questions and instructions

CATEGORIES

Value	Category
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90	
91	
94	
96	
98	
100	
105	
108	
112	
119	
126	
140	
148	
164	
168	
222	
999	

AS6: combien de personnes au total travaillent dans cette unité de production**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 527 Minimum: 1.0 Maximum: 9.0 Mean: 4.599620493358634
 Type: Discrete Width: 37 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
9	

AS7A: a quel régime fiscal cette unité de production est-elle assujétie**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 527 Minimum: 1.0 Maximum: 9.0 Mean: 6.149905123339659

Type: Discrete Width: 57 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
9	

AS7BA: n° contribuable**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 527 Minimum: 1.0 Maximum: 9.0 Mean: 4.277039848197344

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
9	

AS7BB: registre de commerce**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 527 Minimum: 1.0 Maximum: 9.0 Mean: 4.261859582542694

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
9	

AS7BC: cnps

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 527 Minimum: 1.0 Maximum: 9.0 Mean: 4.265654648956357
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
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AS8: dans quel type de lieu exercez-vous votre emploi secondaire

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 527 Minimum: 1.0 Maximum: 99.0 Mean: 22.1707779886148
 Type: Discrete Width: 60 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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AS8AUTRE: autre à préciser**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359

Type: Continuous Width: 114 Range: - Format: character

AS9A: a combien estimez-vous le revenu tiré de votre emploi secondaire**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 451 Minimum: 0.0 Maximum: 99999999.0 Mean: 18622737.039911307

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

Questions and instructions

CATEGORIES

Value	Category
250	
500	
650	
800	
1000	
1500	
2000	
2400	
2500	
3000	
3500	
4000	

5000	
6000	
7000	
7500	
8000	
9000	
10000	
12000	
14000	
15000	
17000	
18000	
20000	
22750	
24000	
25000	
28000	
30000	
35000	
36000	
38750	
40000	
40500	
45000	
50000	
51000	
60000	
62500	
64000	
70000	
75000	
80000	
100000	
120000	
150000	
180000	
200000	
210000	
225000	

250000	
300000	
400000	
600000	
88888888	
99999999	

AS9A1: unité de temps de la rémunération**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 339 Minimum: 1.0 Maximum: 9.0 Mean: 4.4188790560471976
 Type: Discrete Width: 41 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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AS9B: dans quelle tranche de revenu vous situez-vous dans l'emploi secondaire**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 84 Minimum: 1.0 Maximum: 99.0
 Type: Discrete Width: 30 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

2	
5	
6	
7	
99	

AS10: quelle est votre catégorie socio-professionnelle dans cette activité secondaire**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 331 Minimum: 1.0 Maximum: 9.0 Mean: 6.438066465256798

Type: Discrete Width: 45 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	

AS10AUTRE: autre à préciser**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359

Type: Continuous Width: 69 Range: - Format: character

AS11: avez-vous un bulletin de paie**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 326 Minimum: 1.0 Maximum: 9.0 Mean: 5.067484662576687

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

A___CHOMAGE:

Data file: ensete_2013_17septembre2014_nonmissing

Overview

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

C1: depuis quand êtes-vous sans emploi ou à la recherche d'un emploi

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 1405 Minimum: 11984.0 Maximum: 999999.0 Mean: 198285.07046263345
 Type: Continuous Width: 10 Range: - Format: Numeric

C1MM: depuis quand êtes-vous sans emploi ou à la recherche d'un emploi (mois)

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 1405 Minimum: 1.0 Maximum: 99.0 Mean: 8.234875444839858
 Type: Discrete Width: 19 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	

8	
9	
10	
11	
12	
98	
99	

C1AA: depuis quand êtes-vous sans emploi ou à la recherche d'un emploi (année)**Data file: ensete_2013_17septembre2014_nonmissing****Overview**

Valid: 1405 Minimum: 1974.0 Maximum: 9999.0 Mean: 2327.7722419928828
 Type: Discrete Width: 21 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1974	
1983	
1984	
1985	
1986	
1988	
1990	
1991	
1992	
1993	
1994	
1995	
1996	
1997	
1998	
1999	
2000	
2001	
2002	
2003	

2004	
2005	
2006	
2007	
2008	
2009	
2010	
2011	
2012	
2013	
2014	
9998	
9999	

C2: etes-vous à la recherche d'un premier emploi ou avez-vous déjà travaillé pour un**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 1405 Minimum: 1.0 Maximum: 9.0 Mean: 1.5451957295373666

Type: Discrete Width: 34 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

C3: quelle est la raison principale de la perte de votre emploi antérieur**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 543 Minimum: 1.0 Maximum: 99.0 Mean: 12.675874769797423

Type: Discrete Width: 55 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	
2	
3	
5	
6	
7	
8	
9	
10	
11	
12	
13	
14	
15	
99	

C3_AUTRE_INV: autre involotaire**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359

Type: Continuous Width: 120 Range: - Format: character

C3_AUTRE_VOL: autre volontaire**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359

Type: Continuous Width: 114 Range: - Format: character

C4: comment faites-vous pour subvenir à vos besoins pendant la période de chômage**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 1405 Minimum: 1.0 Maximum: 9.0 Mean: 6.306049822064057

Type: Discrete Width: 75 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	

C4A: si 1 à 6, donnez le montant mensuel

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 237 Minimum: 0.0 Maximum: 99999999.0 Mean: 25417632.6371308
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2000	
4000	
5000	
6000	
7000	
10000	
15000	
20000	
25000	
30000	
35000	
40000	
45000	
50000	
55000	
60000	
73000	

80000	
100000	
140000	
200000	
270000	
999999	
9999998	
9999999	
99999998	
99999999	

C4_AUTRE: c4_autre**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359

Type: Continuous Width: 84 Range: - Format: character

C5A: utilisez-vous les relations personnelles pour rechercher un emploi**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 1405 Minimum: 1.0 Maximum: 9.0 Mean: 1.4448398576512456

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

C5B: allez-vous directement auprès des employeurs pour rechercher un emploi**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 1405 Minimum: 1.0 Maximum: 9.0 Mean: 2.0277580071174377

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

C5C: utilisez-vous les petites annonces (radio, journaux, affiche, etc.) pour recher

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 1405 Minimum: 1.0 Maximum: 9.0 Mean: 2.2177935943060496
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

C5D: utilisez-vous les agences publiques de placement (agepe, fns) pour rechercher un

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 1405 Minimum: 1.0 Maximum: 9.0 Mean: 2.3658362989323845
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

C5E: utilisez-vous les agences privées de placement pour rechercher un emploi**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 1405 Minimum: 1.0 Maximum: 9.0 Mean: 2.3395017793594306

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

C5F: passez-vous des concours pour trouver un emploi**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 1405 Minimum: 1.0 Maximum: 9.0 Mean: 2.316725978647687

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

C5G: utilisez-vous un autre moyen pour rechercher un emploi**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 1405 Minimum: 1.0 Maximum: 9.0 Mean: 1.9580071174377225

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

2	
9	

C5G_AUTRE: c5g_autre**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359

Type: Continuous Width: 111 Range: - Format: character

C6A: avez-vous cherché à créer une micro-entreprise (petit commerce au bord de la rue**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 1405 Minimum: 1.0 Maximum: 9.0 Mean: 1.6177935943060497

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

C6B: quelle est la principale raison pour laquelle vous n'avez pas créé une micro-ent**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 769 Minimum: 1.0 Maximum: 9.0 Mean: 5.678803641092328

Type: Discrete Width: 61 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

5	
6	
9	

C6B_AUTRE: c6b_autre**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359

Type: Continuous Width: 99 Range: - Format: character

C6C: avez-vous cherché à créer une exploitation agricole (champs, élevage, etc.)**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 1405 Minimum: 1.0 Maximum: 9.0 Mean: 1.9829181494661923

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

C6D: quelle est la principale raison pour laquelle vous n'avez pas créé une exploitat**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 1136 Minimum: 1.0 Maximum: 9.0 Mean: 6.391725352112676

Type: Discrete Width: 61 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

4	
5	
6	
9	

C6D_AUTRE: c6d_autre**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359

Type: Continuous Width: 120 Range: - Format: character

C6E: si la durée de chômage se prolonge, seriez-vous prêt à exercer ce genre d'activi**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 1405 Minimum: 1.0 Maximum: 9.0

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

C6E1: si oui, dans combien de mois**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 774 Minimum: 0.0 Maximum: 99.0 Mean: 26.087855297157624

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

3	
4	
5	
6	
8	
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10	
11	
12	
13	
14	
15	
18	
21	
24	
26	
30	
36	
45	
48	
60	
70	
98	
99	

C7A: recherchez-vous un emploi salarié ou indépendant

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 1405 Minimum: 1.0 Maximum: 9.0 Mean: 1.8740213523131672
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

9

C7B: recherchez-vous un emploi permanent ou temporaire**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 1405 Minimum: 1.0 Maximum: 9.0 Mean: 1.590035587188612

Type: Discrete Width: 29 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
9	

C7C: recherchez-vous un emploi correspondant à votre métier ou non**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 1405 Minimum: 1.0 Maximum: 9.0 Mean: 2.5807829181494664

Type: Discrete Width: 61 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
9	

C7C1: quelle activité**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 726 Minimum: 1220.0 Maximum: 99999.0 Mean: 66976.19696969698

Type: Discrete Width: 95 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1220	
1441	
1601	
1602	
1702	
2122	
5001	
11200	
15211	
15221	
15303	
15611	
15616	
15710	
15850	
15915	
15922	
17224	
18005	
19200	
22120	
22202	
24213	
24436	
27102	
28204	
28205	
29209	
36211	
40100	
41000	
45211	
45212	
45213	

45222	
45402	
50100	
50200	
50300	
50420	
51100	
51214	
51216	
51230	
51310	
51430	
52210	
52221	
52222	
52230	
52240	
52250	
52410	
52420	
52430	
52440	
52451	
52453	
52460	
55100	
55210	
55220	
60210	
60220	
60301	
60302	
60303	
60400	
63220	
63320	
64210	
64222	
65110	

65220	
67101	
67102	
71204	
72102	
72200	
72302	
72303	
74121	
74122	
74132	
74212	
74320	
74330	
74353	
74354	
75101	
75202	
75204	
75205	
75300	
80102	
80210	
80300	
85110	
85121	
85130	
85142	
85300	
90001	
91330	
92420	
93020	
93040	
95000	
99999	

C7D: dans quel type d'organisation souhaitez-vous travailler**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 1405 Minimum: 1.0 Maximum: 99.0 Mean: 7.909608540925267

Type: Discrete Width: 72 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	
99	

C8A: si l'emploi recherché est salarié, pourquoi? (c7a=1)**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 547 Minimum: 1.0 Maximum: 9.0 Mean: 3.223034734917733

Type: Discrete Width: 65 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	

9

C8A_AUTRE: c8a_autre**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359

Type: Continuous Width: 90 Range: - Format: character

C8B: si l'emploi recherché est indépendant, pourquoi (c7a=2)**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 608 Minimum: 1.0 Maximum: 9.0

Type: Discrete Width: 57 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
9	

C8B_AUTRE: c8b_autre**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359

Type: Continuous Width: 96 Range: - Format: character

C9: pendant combien d'heures désirez-vous travailler par semaine**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 1405 Minimum: 0.0 Maximum: 99.0 Mean: 43.718861209964416

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
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9	
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11	
12	
13	
14	
15	
16	
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58	
60	
63	
64	
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66	
68	
70	
72	
76	
77	
78	
80	
84	
85	
91	
94	
98	
99	

C10A: pour ce nombre d'heures, combien voulez-vous gagner par mois**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 1405 Minimum: 0.0 Maximum: 9999999.0 Mean: 580230.0960854093
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
40	
48	
60	
1200	
5000	
7000	
8000	
10000	
12000	
15000	
18000	
20000	
24000	
25000	
30000	
35000	
36000	
40000	
45000	
50000	
52000	
56000	
60000	
65000	
70000	
75000	
80000	
84000	
85000	
90000	
95000	
98000	
100000	
105000	

110000	
115000	
120000	
125000	
130000	
133000	
135000	
140000	
150000	
160000	
165000	
175000	
180000	
185000	
190000	
200000	
210000	
237000	
240000	
246000	
250000	
257000	
280000	
300000	
330000	
350000	
360000	
400000	
410000	
450000	
500000	
600000	
700000	
750000	
780000	
800000	
850000	
950000	
1000000	

1200000	
1500000	
5000000	
9999998	
9999999	

C10B: etes-vous disposé à revoir à la baisse vos prétentions si la période de chômage**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 1405 Minimum: 1.0 Maximum: 9.0 Mean: 1.8697508896797153

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

C10C: salaire ou revenu mensuel minimum acceptable**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 1015 Minimum: 0.0 Maximum: 999999.0 Mean: 151501.42266009853

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

Questions and instructions

CATEGORIES

Value	Category
2000	
2500	
3000	
4000	
5000	
6000	
8000	
10000	

13000	
15000	
15500	
18000	
19000	
20000	
23000	
25000	
28000	
30000	
35000	
40000	
44000	
45000	
50000	
55000	
56000	
60000	
65000	
70000	
75000	
79000	
80000	
85000	
90000	
95000	
100000	
110000	
115000	
120000	
125000	
130000	
140000	
150000	
160000	
170000	
175000	
180000	
195000	

200000	
207000	
225000	
240000	
250000	
275000	
280000	
290000	
300000	
350000	
400000	
423000	
500000	
600000	
750000	
800000	
999998	
999999	

C11: etes-vous déjà expérimenté par rapport à cet emploi**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 1405 Minimum: 1.0 Maximum: 9.0 Mean: 1.8341637010676157
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

C12A: etes-vous inscrit auprès d'une structure de promotion de l'emploi**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 1405 Minimum: 1.0 Maximum: 9.0 Mean: 2.214946619217082
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

C12B1: fnj

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 138 Minimum: 1.0 Maximum: 9.0 Mean: 4.673913043478261
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

C12B2: l'agepe

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 138 Minimum: 1.0 Maximum: 9.0 Mean: 4.456521739130435
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

C12B3: et-ce l'addr**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 138 Minimum: 1.0 Maximum: 9.0 Mean: 4.7101449275362315

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

C12B4: une ong**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 138 Minimum: 1.0 Maximum: 9.0 Mean: 4.601449275362318

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

C12B5: une structure privée**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 138 Minimum: 1.0 Maximum: 9.0 Mean: 4.405797101449275

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

2	
9	

C12B6: programme d'emploi**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 138 Minimum: 1.0 Maximum: 9.0 Mean: 4.630434782608695
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

C12B7: une autre structure publique**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 138 Minimum: 1.0 Maximum: 9.0 Mean: 4.6521739130434785
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

C12B7_AUTRE: c12b7_autre**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359
 Type: Continuous Width: 51 Range: - Format: character

C12C: qu'attendez-vous de cette (ces) structure(s)**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 138 Minimum: 1.0 Maximum: 9.0
 Type: Discrete Width: 32 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
9	

C12C_AUTRE: c12c_autre**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359
 Type: Continuous Width: 120 Range: - Format: character

C12D: pourquoi n'êtes-vous pas inscrit auprès d'une telle structure**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 1267 Minimum: 1.0 Maximum: 9.0 Mean: 1.7829518547750591
 Type: Discrete Width: 49 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
9	

C12D_AUTRE: c12d_autre**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359

Type: Continuous Width: 120 Range: - Format: character

DURE_CHOMAGE_M:**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 1349 Minimum: 0.0 Maximum: 476.0 Mean: 53.98146775389177

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

DURE_CHOMAGE_A:**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 1349 Minimum: 0.0 Maximum: 39.66666793823242 Mean: 4.498455641588253

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

SURPLUS:**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 74 Minimum: 0.0 Maximum: 23.0 Mean: 6.445945945945946

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

Questions and instructions

CATEGORIES

Value	Category
1	
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C1AA_IMPUTE:**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 1405 Minimum: 1974.0 Maximum: 9999.0 Mean: 2328.111743772242
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1974	
1983	
1984	
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C1MM_IMPUTE:**Data file: ensete_2013_17septembre2014_nonmissing****Overview**

Valid: 1405 Minimum: 1.0 Maximum: 99.0 Mean: 8.065480427046264

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

Questions and instructions

CATEGORIES

Value	Category
1	
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DURE_CHOMAGE_M2:**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 1349 Minimum: 0.0 Maximum: 476.0 Mean: 49.91475166790215
 Type: Continuous Width: 10 Range: - Format: Numeric

DURE_CHOMAGE_A2:**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 1349 Minimum: 0.0 Maximum: 39.66666793823242 Mean: 4.1595626380750215
 Type: Continuous Width: 10 Range: - Format: Numeric

A____TRAJ_PERSP:**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

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

TP1: lorsque vous aviez 15 ans qui s'est occupé de vous**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 26477 Minimum: 1.0 Maximum: 9.0 Mean: 1.7182837934811346
 Type: Discrete Width: 58 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
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TP2: cette personne travaillait-elle

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 25892 Minimum: 1.0 Maximum: 9.0 Mean: 1.2011045882898193
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

TP3: bien que vous ayez déclaré que cette personne ne travaillait pas est-ce qu'elle

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 2421 Minimum: 1.0 Maximum: 9.0 Mean: 6.768690623709211
 Type: Discrete Width: 53 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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TP4: dans quel secteur travaillait-il/elle**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 24301 Minimum: 1.0 Maximum: 9.0 Mean: 2.49088514875931

Type: Discrete Width: 43 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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TP5A: quel était son statut dans son emploi**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 24301 Minimum: 1.0 Maximum: 99.0 Mean: 6.620756347475413

Type: Discrete Width: 87 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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TP5AUTRE: tp5a_autre**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359

Type: Continuous Width: 111 Range: - Format: character

TP5B: quelle était sa catégorie socioprofessionnelle**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 5197 Minimum: 1.0 Maximum: 9.0 Mean: 4.199345776409467

Type: Discrete Width: 42 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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TP5BAUTRE: tp5b_autre**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359

Type: Continuous Width: 117 Range: - Format: character

TP6: dans quel type d'entreprise travaillait-il/elle**Data file:** ensete_2013_17septembre2014_nonmissing

Overview

Valid: 24301 Minimum: 1.0 Maximum: 9.0 Mean: 3.6217439611538618
 Type: Discrete Width: 77 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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TP7: connaissez-vous son niveau d'instruction

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 25892 Minimum: 1.0 Maximum: 9.0 Mean: 1.5367294917348988
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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TP8: quelle est la dernière classe qu'elle a suivie

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 15211 Minimum: 0.0 Maximum: 99.0 Mean: 4.364275853001118
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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TP9: vous êtes aujourd'hui (actif occupé, chômeur, inactif). exercez-vous un autre e

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 26477 Minimum: 1.0 Maximum: 9.0 Mean: 1.8691694678400121

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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TP10: quel type de travail effectuiez-vous**Data file: ensete_2013_17septembre2014_nonmissing****Overview**

Valid: 8083 Minimum: 1.0 Maximum: 999.0 Mean: 483.05690956328095

Type: Discrete Width: 92 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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TP11: quelle est l'activité principale de l'unité de production ou de l'exploitation d

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 8083 Minimum: 1112.0 Maximum: 99999.0 Mean: 48499.39774836076

Type: Discrete Width: 95 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1112	
1113	
1114	
1116	
1122	
1123	
1131	
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1463	
1601	
1602	
1701	
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2110	
2122	
2300	
5001	
5003	
10001	
11101	
11200	
13210	
14321	
14322	
14330	
15101	
15102	
15103	
15211	
15221	
15222	
15303	
15304	
15401	
15402	
15404	
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17101	
17103	
17210	
17221	
17222	
17224	
18003	
18005	
18006	
19113	
19200	
20101	
20102	
20221	
20230	
21012	
21020	
22201	
22202	
22302	
23101	
24120	
24132	
24136	
24211	
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24213	
24220	
24311	
24322	
24324	
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24420	
24436	
25111	
25114	
25115	
25203	
25204	
26103	
26220	
26231	
26233	
26312	
26321	
27102	
27202	
28202	
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29105	
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29109	
29202	
29203	
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29206	
29209	
29301	
29304	
31007	
32005	
33003	
33005	

34001	
34006	
35102	
35103	
35201	
35202	
36211	
36212	
36243	
36246	
40100	
41000	
45102	
45211	
45212	
45213	
45222	
45223	
45301	
45302	
45303	
45401	
45402	
45403	
45500	
50100	
50200	
50300	
50410	
50420	
50500	
51100	
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51600	
52101	
52102	
52210	
52221	
52222	
52230	
52240	
52250	
52260	
52271	
52300	
52410	
52420	
52430	
52440	
52451	
52452	
52453	
52460	
52500	
55100	
55210	
55220	
60102	
60210	
60220	
60301	
60302	
60303	
60400	

61101	
61102	
62001	
62003	
63110	
63120	
63210	
63220	
63230	
63320	
64102	
64210	
64221	
64222	
65110	
65220	
66010	
66020	
67101	
67102	
67200	
70122	
71121	
71201	
71202	
71301	
71302	
71303	
72200	
72301	
72302	
72303	
73101	
74110	
74121	
74122	
74132	
74212	
74221	

74222	
74310	
74320	
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74340	
74352	
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75101	
75104	
75202	
75204	
75205	
75300	
80101	
80102	
80210	
80220	
80300	
80400	
85110	
85121	
85130	
85142	
85200	
85300	
90001	
90002	
91200	
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91330	
92121	
92131	
92132	
92133	
92200	
92302	
92410	
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93010	
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95000	
99998	
99999	

TP12A: quel était votre statut d'emploi

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 8083 Minimum: 1.0 Maximum: 9.0 Mean: 4.92428553754794
 Type: Discrete Width: 87 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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TP12AUTRE: tp12a_autre

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 45359
 Type: Continuous Width: 138 Range: - Format: character

TP12B: quelle était votre catégorie socioprofessionnelle

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 2853 Minimum: 1.0 Maximum: 9.0 Mean: 5.4412898703119525
 Type: Discrete Width: 42 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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TP12BAUTRE: tp12b_autre

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 45359
 Type: Continuous Width: 111 Range: - Format: character

TP13: l'entreprise ou l'exploitation dans laquelle vous avez exercé votre emploi antér

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 3745 Minimum: 1.0 Maximum: 99.0
 Type: Discrete Width: 77 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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TP14: combien de personnes au total travaillaient dans cette unité de production (y co**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 3077 Minimum: 1.0 Maximum: 9.0 Mean: 4.2911927201819955

Type: Discrete Width: 37 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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5	
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TP15A: l'entreprise dans laquelle vous exercez votre emploi antérieur (ou que vous dir**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 3077 Minimum: 1.0 Maximum: 9.0 Mean: 3.4273643158921026

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
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TP15B: l'entreprise dans laquelle vous exerciez votre emploi antérieur (ou que vous dir**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 3077 Minimum: 1.0 Maximum: 9.0 Mean: 3.4104647383815405
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
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TP15C: l'entreprise dans laquelle vous exerciez votre emploi antérieur (ou que vous dir**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 3077 Minimum: 1.0 Maximum: 9.0 Mean: 3.4484887877803057
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
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TP16: depuis quelle date avez-vous commencé votre emploi antérieur**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 8083 Minimum: 11900.0 Maximum: 999999.0 Mean: 306335.41160460224
 Type: Continuous Width: 10 Range: - Format: Numeric

TP16A1: quand avez-vous commencé votre emploi antérieur (mois)**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 8083 Minimum: 1.0 Maximum: 99.0 Mean: 30.35420017320302

Type: Discrete Width: 19 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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TP16A2: quand avez-vous commencé votre emploi antérieur (année)**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 8083 Minimum: 1900.0 Maximum: 9999.0 Mean: 2793.4098725720646

Type: Discrete Width: 21 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1900	
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TP16B: pendant combien de temps avez-vous exercé votre emploi antérieur**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 8083 Minimum: 0.0 Maximum: 999.0 Mean: 183.6762340715081
 Type: Continuous Width: 10 Range: - Format: Numeric

TP17: pourquoi avez-vous quitté votre emploi antérieur**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 8083 Minimum: 1.0 Maximum: 99.0 Mean: 13.917975999010268
 Type: Discrete Width: 55 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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TP17AUTREINV: autre involotaire**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359
 Type: Continuous Width: 180 Range: - Format: character

TP17AUTREVOL: autre volontaire**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359

Type: Continuous Width: 180 Range: - Format: character

TP18: quels sont vos projets d'emploi pour l'avenir**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 26477 Minimum: 1.0 Maximum: 9.0 Mean: 3.4549609094685954

Type: Discrete Width: 80 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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TP19A: quel type de travail (métier, profession, poste, etc.) désirez-vous**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 12744 Minimum: 1.0 Maximum: 999.0 Mean: 433.4465630885122

Type: Discrete Width: 92 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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TP19B: dans quelle activité (métier, profession, poste, etc.) désirez-vous travailler**Data file: ensete_2013_17septembre2014_nonmissing****Overview**

Valid: 12744 Minimum: 1113.0 Maximum: 99999.0 Mean: 59335.77503138732

Type: Discrete Width: 95 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1113	
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1123	
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11101	
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13210	
13240	
14321	
15101	
15211	
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22112	
22120	
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22202	
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61101	
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71204	
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91200	
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92112	
92121	
92122	
92132	
92133	
92200	
92301	
92302	
92420	
93010	
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95000	
99000	
99998	
99999	

TP19C: quel type d'entreprise visez-vous**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 12744 Minimum: 1.0 Maximum: 99.0 Mean: 9.276914626490898

Type: Discrete Width: 72 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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TP19D: quel statut d'emploi désirez-vous**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 12744 Minimum: 1.0 Maximum: 9.0 Mean: 4.159055241682361

Type: Discrete Width: 87 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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TP19DAUTRE: tp19d_autre**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359

Type: Continuous Width: 132 Range: - Format: character

TP19E: quelle catégorie socioprofessionnelle désirez-vous**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 5469 Minimum: 1.0 Maximum: 9.0 Mean: 3.668860852075334

Type: Discrete Width: 42 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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TP19EAUTRE: tp19e_autre**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359

Type: Continuous Width: 135 Range: - Format: character

TP20A: pourquoi désirez-vous un emploi salarié**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 5469 Minimum: 1.0 Maximum: 9.0 Mean: 3.577802157615652

Type: Discrete Width: 75 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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TP20AUTRE: tp20a_autre**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359

Type: Continuous Width: 174 Range: - Format: character

TP20B: si l'emploi désiré est indépendant**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 7104 Minimum: 1.0 Maximum: 99.0 Mean: 7.714949324324325

Type: Discrete Width: 64 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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TP20BAUTRE: tp20b_autre

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 45359

Type: Continuous Width: 174 Range: - Format: character

TP21A: pouvez-vous nous dire dans combien de temps vous espérez obtenir cet emploi ou

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 20346 Minimum: 1.0 Maximum: 9.0 Mean: 2.020937776467119

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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TP21B: si oui, dans combien de mois

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 6180 Minimum: 0.0 Maximum: 999.0 Mean: 152.77702265372167

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

Questions and instructions

CATEGORIES

Value	Category
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A__TR_ENFANTS:

Data file: ensete_2013_17septembre2014_nonmissing

Overview

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

TE1A1: extrait de naissance/jugement supplétif

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.013268744734625
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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TE1A2: carte scolaire

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.87910699241786
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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TE1A3: autres

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 3.308761583824768
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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TE1A3AUTRE: autres à préciser

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 45359

Type: Continuous Width: 114 Range: - Format: character

TE1B: qui la détient

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 4000 Minimum: 1.0 Maximum: 9.0 Mean: 2.85225

Type: Discrete Width: 30 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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TE1BAUTRE: autres à préciser

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 45359

Type: Continuous Width: 156 Range: - Format: character

TE1C: pourquoi une autre personne garde ces pièces**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 3375 Minimum: 1.0 Maximum: 9.0 Mean: 2.5668148148148147

Type: Discrete Width: 58 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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TE1CAUTRE: autres à préciser**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359

Type: Continuous Width: 99 Range: - Format: character

TE2A: pourquoi travailles-tu**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 1.0 Maximum: 9.0

Type: Discrete Width: 71 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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TE2AUTRE: autres à préciser**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359

Type: Continuous Width: 210 Range: - Format: character

TE2B: qui a décidé que tu travailles**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.7927548441449033

Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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TE2C: qui a choisi ton travail**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.900379106992418

Type: Discrete Width: 25 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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TE2D: peux-tu quitter ton travail actuel**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.983150800336984
 Type: Discrete Width: 57 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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TE3A: a quel moment travailles-tu généralement**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.82603201347936
 Type: Discrete Width: 32 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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TE3B: quels sont tes horaires habituels de travail dans une journée**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 0.0 Maximum: 2222.0 Mean: 684.7607413647852
 Type: Continuous Width: 10 Range: - Format: Numeric

TE3B1: heure début du travail**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 0.0 Maximum: 22.0 Mean: 6.8260320134793595

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

Questions and instructions

CATEGORIES

Value	Category
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TE3B2: minute début du travail**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 0.0 Maximum: 55.0 Mean: 2.91575400168492

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

Questions and instructions

CATEGORIES

Value	Category
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TE3BB: quels sont tes horaires habituels de travail dans une journée

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 4748 Minimum: 1.0 Maximum: 2301.0 Mean: 1164.6333192923337
 Type: Continuous Width: 10 Range: - Format: Numeric

TE3B3: heure fin du travail**Data file: ensete_2013_17septembre2014_nonmissing****Overview**

Valid: 4748 Minimum: 0.0 Maximum: 23.0 Mean: 11.612257792754844

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

Questions and instructions

CATEGORIES

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TE3B4: minute fin du travail**Data file: ensete_2013_17septembre2014_nonmissing**

Overview

Valid: 4748 Minimum: 0.0 Maximum: 55.0 Mean: 4.16575400168492

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

Questions and instructions

CATEGORIES

Value	Category
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TE3C: quelle est la durée totale de tes pauses dans une journée**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 0.0 Maximum: 2300.0 Mean: 246.1451137320977

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

TE3C1: durée totale heure de pause**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 0.0 Maximum: 23.0 Mean: 2.43681550126369

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

Questions and instructions

CATEGORIES

Value	Category
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TE3C2: durée totale minute de pause**Data file: ensete_2013_17septembre2014_nonmissing****Overview**

Valid: 4748 Minimum: 0.0 Maximum: 55.0 Mean: 3.2217775905644483

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

Questions and instructions

CATEGORIES

Value	Category
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TE4A: quel est ton mode de rémunération**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 4.285593934288121

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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TE4B: a qui remet-on ta rémunération**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 1250 Minimum: 1.0 Maximum: 9.0 Mean: 5.22

Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
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TE4C: pourquoi ta rémunération est remise à une autre personne**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 886 Minimum: 1.0 Maximum: 9.0 Mean: 6.765237020316027

Type: Discrete Width: 25 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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TE4AUTRE: autres à préciser

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 45359

Type: Continuous Width: 117 Range: - Format: character

TE5A: laquelle de ces charges as-tu l'habitude de traîner ou pousser pendant ton trav

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 5.068028643639427

Type: Discrete Width: 81 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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TE5AUTRE: autres à préciser**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359

Type: Continuous Width: 183 Range: - Format: character

TE5B: sur quelle distance portes-tu habituellement ces charges**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 3581 Minimum: 1.0 Maximum: 9.0 Mean: 3.258028483663781

Type: Discrete Width: 31 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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TE7A1: blessures superficielles ou plaies ouvertes**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.670808761583825

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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TE7A2: fractures**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.863732097725358

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
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TE7A3: luxations entorses et hématomes**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.863732097725358

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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TE7A4: brûlures, lésions, brûlure par liquide, engelure**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.847725358045493

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

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TE7A5: problèmes respiratoires et pulmonaires**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.8677337826453244
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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TE7A6: problèmes de vision**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.8683656276326874
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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TE7A7: problèmes de peau**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.847514743049705
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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TE7A8: fatigue extrême

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.6821819713563606
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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TE7B: souvenez-vous de votre maladie / blessure la plus grave ; quelles ont été les co

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 2161 Minimum: 1.0 Maximum: 9.0 Mean: 4.079130032392411
 Type: Discrete Width: 51 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
9	

TE7C: souvenez-vous de votre maladie/blessure la plus grave ; quelles ont été les cons**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 2161 Minimum: 1.0 Maximum: 9.0 Mean: 4.803794539565017

Type: Discrete Width: 51 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
9	

TE7D: utilisez-vous des machines / équipements lourds à votre travail**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.8799494524010107

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

TE7E1: quels types d'outils, de machines, d'équipements lourds utilisez-vous à votre tr**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359

Type: Continuous Width: 153 Range: - Format: character

TE7E2: quels types d'outils, de machines, d'équipements lourds utilisez-vous à votre tr**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359

Type: Continuous Width: 189 Range: - Format: character

TE8A: poussières, fumées, vapeur, gaz**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.542333614153328

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

TE8B: feu, gaz, flamme**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.6954507160909857

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

TE8C: bruit élevé ou vibration**Data file:** ensete_2013_17septembre2014_nonmissing

Overview

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.8487784330244312
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

TE8D: températures extrêmes

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.7853833192923334
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

TE8E: outils dangereux (couteaux)

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.6779696714406067
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

TE8F: travail souterrain**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.8793176074136477
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

TE8G: travail en hauteur**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.887742207245156
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

TE8H: travail dans l'eau/lac/étang/fleuve**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.8765796124684075
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

TE8I: lieu de travail trop sombre ou trop confiné**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.8892165122156697

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

TE8J: ventilation insuffisante**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.888374052232519

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

TE8K: produits chimiques**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 1.0 Maximum: 9.0

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

TE8L: explosifs

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.89195450716091

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

TE8M: autres objets, procédés ou conditions nuisibles à la santé

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.8822662173546756

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

TE9A: critiques et agressivités continues**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.8458298230834034

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

TE9B: insultes répétées**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.7841196293176074

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

TE9C: coups/blessures**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.846040438079191

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

2	
9	

TE9D: abus sexuel (attouchement ou autres gestes que vous ne vouliez pas)**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.886267902274642
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

TE10A: l'abattage des arbres**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.8262426284751476
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

TE10B: le brûlage des champs**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.8142375737152485
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

TE10C: la manipulation des produits agro- pharmaceutiques

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.891743892165122
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

TE10D: la chasse

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.8795282224094354
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

TE10E: la production de charbon de bois et le métier de bûcheron**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.8963774220724514

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

TE10F: les travaux de culture attelée**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.892586352148273

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

TE10G: la récolte traditionnelle de miel**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.9060657118786857

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

2	
9	

TE10H: les activités des enfants bouviers**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.8961668070766637
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

TE10I: les opérations d'abattage des animaux**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.907329401853412
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

TE10J: la pêche en mer, sur la lagune ou sur les fleuves**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.9083824768323505
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

TE10K: la plongée en eau profonde

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.9106992417860154
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

TE10L: le gardiennage

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.9117523167649537
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

TE10M: le travail dans les débits de boisson**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.9102780117944396

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

TE10N: la mendicité**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.9106992417860154

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

TE100: la forassions et les tirs de mine**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.9111204717775907

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

2	
9	

TE10P: le transport des fragments ou des blocs de pierre**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.909435551811289
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

TE10Q: le concassage**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.9090143218197135
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

TE10R: l'extraction de minerai à l'aide de produits chimiques**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 1.0 Maximum: 9.0
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

TE10S: la vente de support à caractère pornographique

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.9117523167649537
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

TE10T: la prostitution ou le proxénétisme

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.912173546756529
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

TE10U: . la récupération d'objet dans les décharges publiques**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.909435551811289

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

TE10V: la vidange, la pré-collecte et la collecte d'ordures ménagères**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.9005897219882057

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

TE10W: la production, l'achat ou la vente de produits chimiques**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.9102780117944396

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

2	
9	

TE10X: les activités de portefaix dans les marchés

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.9096461668070766
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

TE10Y: le graissage, le nettoyage, la visite ou la réparation des machines ou mécanisme

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.9050126368997473
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

TE10Z: l'ajustage, le meulage, la vidange, l'affûtage, le fraisage, le laminage, la des

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.907961246840775
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

TE10AA: la fabrication ou la réparation d'armes à feu

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.912173546756529
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

TE10AB: la fabrication et la manipulation d'explosifs

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.9130160067396798
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

TE10AC: le ponçage motorisé de cuir et le tannage de la peau**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.9130160067396798

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

TE10AD: la teinturerie et l'impression**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.9132266217354674

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

TE10AE: le rabotage mécanisé et le traitement chimique et mécanisé du bois**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.9117523167649537

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

2	
9	

TE10AF: l'égrenage et la filature**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.9119629317607414
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

TE10AG: la production de droguerie**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.913437236731255
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

TE10AH: la brasserie et la production d'alcool**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.9132266217354674
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

TE10AI: la chaudronnerie

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.9136478517270428
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

TE10AJ: la manipulation des hydrocarbures et tous produits inflammables

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.9119629317607414
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

TE10AK: le travail dans la forge**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.9125947767481044

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

TE10AL: la ferronnerie**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.912173546756529

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

TE10AM: le puisatier**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.908803706823926

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

2	
9	

TE10AN: l'apprenti de mini cars gbaka**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.912805391743892
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

TE10AO: le chargement de bagages lourds dans les véhicules de transport**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.912173546756529
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

TE10AP: les activités de portefaix dans le transport**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.913437236731255
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

TE10AQ: les activités générales de bâtiment et des travaux-publics

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.912173546756529
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

TE10AR: l'extraction des matériaux de construction

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 4748 Minimum: 1.0 Maximum: 9.0
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

TE10AS: la construction, la reconstruction, l'entretien, la réparation, la modification**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.913858466722831

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

TE10AT: la fabrication de matériaux de construction**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.918070766638585

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

TE10AU: les activités de chantier naval**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4748 Minimum: 1.0 Maximum: 9.0 Mean: 2.9132266217354674

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

2	
9	

A_____RE:**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

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

R1: durant les 4 dernières semaines, avez-vous cherché à obtenir un autre emploi**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 19412 Minimum: 1.0 Maximum: 9.0 Mean: 2.8534411704100555
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
9	

R2A: pour accroître vos revenus**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 2106 Minimum: 1.0 Maximum: 9.0 Mean: 2.45014245014245
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

R2B: pour améliorer vos conditions de travail**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 2106 Minimum: 1.0 Maximum: 9.0 Mean: 2.8566001899335234
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

R2C: pour trouver un travail plus intéressant**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 2106 Minimum: 1.0 Maximum: 9.0 Mean: 2.7782526115859447
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

R2D: mauvaise condition de travail**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 2106 Minimum: 1.0 Maximum: 9.0 Mean: 3.078347578347578
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

R2E: incertitude de l'emploi actuel

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 2106 Minimum: 1.0 Maximum: 9.0 Mean: 3.061253561253561

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

R2F: autre

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 2106 Minimum: 1.0 Maximum: 9.0 Mean: 3.3741690408357075

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

R2FAUTRE: autre à préciser

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 45359

Type: Continuous Width: 120 Range: - Format: character

R3: pourquoi n'avez-vous pas cherché du travail

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 17306 Minimum: 1.0 Maximum: 9.0 Mean: 3.995088408644401

Type: Discrete Width: 75 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
9	

R3AUTRE: autre à préciser

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 45359

Type: Continuous Width: 120 Range: - Format: character

R4: seriez-vous disponible pour occuper un autre emploi

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 17306 Minimum: 1.0 Maximum: 9.0 Mean: 1.597653992834855

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

2	
9	

R5A: l'emploi que vous recherchez ou êtes disponible à exercer est-il un emploi salar**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 9941 Minimum: 1.0 Maximum: 9.0 Mean: 2.0546222714012674
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
9	

R5B: l'emploi que vous recherchez ou êtes disponible à exercer est-il un emploi perma**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 9941 Minimum: 1.0 Maximum: 9.0 Mean: 1.822351876068806
 Type: Discrete Width: 29 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
9	

R5C: dans quel type d'organisation souhaitez-vous travailler**Data file:** ensete_2013_17septembre2014_nonmissing

Overview

Valid: 9941 Minimum: 1.0 Maximum: 99.0 Mean: 9.495925963182778
 Type: Discrete Width: 86 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	
99	

R5D: l'emploi que vous recherchez ou êtes disponible à exercer est-il un emploi corre

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 9941 Minimum: 1.0 Maximum: 9.0 Mean: 2.513932199979881
 Type: Discrete Width: 60 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
9	

R5DA1: nom de l'activité

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 45359

Type: Continuous Width: 210 Range: - Format: character

R5DA: quelle activité**Data file: ensete_2013_17septembre2014_nonmissing****Overview**

Valid: 6955 Minimum: 1112.0 Maximum: 99999.0 Mean: 54072.102659956865

Type: Discrete Width: 95 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1112	
1113	
1123	
1127	
1131	
1132	
1140	
1220	
1310	
1341	
1411	
1412	
1442	
1461	
1463	
1601	
1602	
2110	
2122	
2202	
2300	
5001	
5003	
11101	
11103	

12000	
13100	
13210	
13240	
14330	
15101	
15105	
15211	
15221	
15222	
15303	
15401	
15405	
15501	
15611	
15613	
15615	
15616	
15710	
15821	
15840	
15850	
15912	
15915	
15921	
15922	
17101	
18005	
18006	
19200	
20101	
20102	
20221	
21012	
22112	
22120	
22202	
23101	
24110	

24120	
24134	
24211	
24212	
24213	
24220	
24311	
24322	
24323	
24420	
24436	
25111	
25115	
26220	
26231	
26312	
26321	
26332	
27101	
27201	
28101	
28103	
28202	
28203	
28204	
28205	
29102	
29106	
29108	
29109	
29202	
29203	
29205	
29209	
29301	
29304	
30002	
31006	
31007	

33003	
33006	
34006	
35201	
36211	
36212	
36220	
36231	
36246	
40100	
40201	
41000	
45102	
45211	
45212	
45213	
45222	
45301	
45302	
45401	
45402	
45403	
50100	
50200	
50300	
50410	
50420	
50500	
51100	
51211	
51213	
51214	
51216	
51221	
51230	
51310	
51320	
51420	
51430	

51512	
51520	
51600	
52101	
52210	
52221	
52222	
52230	
52240	
52250	
52260	
52280	
52410	
52420	
52430	
52440	
52452	
52453	
52460	
52500	
55100	
55210	
55220	
60102	
60210	
60220	
60301	
60302	
60303	
60400	
61101	
61102	
61201	
62003	
63110	
63120	
63210	
63220	
63230	

63310	
63320	
64102	
64210	
64222	
65110	
65220	
67101	
67102	
71110	
71203	
71301	
72200	
72301	
72303	
73101	
74110	
74121	
74122	
74131	
74132	
74212	
74221	
74222	
74310	
74320	
74330	
74340	
74352	
74353	
74354	
75101	
75103	
75104	
75201	
75202	
75204	
75205	
75300	

80101	
80102	
80210	
80220	
80300	
85110	
85121	
85141	
85142	
85200	
85300	
90002	
91310	
91330	
92121	
92122	
92132	
92133	
92200	
92302	
92420	
93010	
93020	
93040	
95000	
99998	
99999	

R6A: si l'emploi recherché/souhaité est salarié, pourquoi**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 2898 Minimum: 1.0 Maximum: 9.0 Mean: 2.875431331953071
 Type: Discrete Width: 72 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	
2	
3	
4	
5	
6	
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R6AAUTRE: autre à préciser**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359

Type: Continuous Width: 120 Range: - Format: character

R6B: si l'emploi recherché/souhaité est indépendant, pourquoi**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 5408 Minimum: 1.0 Maximum: 9.0 Mean: 3.583394970414201

Type: Discrete Width: 57 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
9	

R6BAUTRE: autre à préciser**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359

Type: Continuous Width: 120 Range: - Format: character

R7A: vous avez consacrez ... heures pour votre emploi principal au cours des 7 dernie**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 19412 Minimum: 1.0 Maximum: 9.0 Mean: 1.8652379971151865

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

R7A1: si oui, combien d'heure en plus**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 5195 Minimum: 0.0 Maximum: 100.0 Mean: 12.055052935514919

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
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100	

R7B: combien souhaitez-vous gagner par mois pour ce nouveau volume horaire**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 5928 Minimum: 0.0 Maximum: 99999999.0 Mean: 7065290.993589744

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

TPT:**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 8083 Minimum: 991.6666870117188 Maximum: 83333.25 Mean: 25527.950958293484

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

DIF:**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 7317 Minimum: -83316.25 Maximum: -898.6666870117188 Mean: -20281.832965579208
 Type: Continuous Width: 10 Range: - Format: Numeric

A__RHE:**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

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

RHE1A: en dehors des revenus de l'emploi, percevez-vous des pensions du travail antérie**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 37567 Minimum: 1.0 Maximum: 9.0 Mean: 2.019165757180504
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

RHE1B: si oui, quelle est la périodicité**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 237 Minimum: 1.0 Maximum: 5.0 Mean: 3.0337552742616034
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

3	
4	
5	

RHE1C: si oui, quel est le montant**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 227 Minimum: 2800.0 Maximum: 3000000.0 Mean: 134946.6784140969
 Type: Continuous Width: 10 Range: - Format: Numeric

RHE2A: en dehors des revenus de l'emploi, percevez-vous d'autres pensions**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 37567 Minimum: 1.0 Maximum: 9.0 Mean: 2.020470093433066
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

RHE2B: si oui, quelle est la périodicité**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 215 Minimum: 1.0 Maximum: 5.0 Mean: 2.655813953488372
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

4	
5	

RHE2C: si oui, quel est le montant**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 216 Minimum: 50.0 Maximum: 500000.0 Mean: 33528.13888888889

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

Questions and instructions

CATEGORIES

Value	Category
50	
100	
500	
600	
700	
1000	
1400	
1500	
2000	
3000	
4000	
4500	
5000	
6000	
7000	
8000	
10000	
12000	
14000	
15000	
16000	
18000	
20000	
21000	
25000	

27000	
29000	
30000	
31000	
36000	
38000	
40000	
42000	
45000	
46000	
50000	
58000	
60000	
70000	
73000	
80000	
82000	
85000	
90000	
100000	
101000	
119000	
120000	
150000	
170000	
200000	
300000	
358228	
500000	

RHE3A: en dehors des revenus de l'emploi, percevez-vous des revenus fonciers ou immobil

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 37567 Minimum: 1.0 Maximum: 9.0 Mean: 2.0180743737855034
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

RHE3B: si oui, quelle est la périodicité

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 290 Minimum: 1.0 Maximum: 5.0 Mean: 3.079310344827586

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

RHE3C: si oui, quel est le montant

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 305 Minimum: 0.0 Maximum: 3400000.0 Mean: 97892.45901639345

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

Questions and instructions

CATEGORIES

Value	Category
200	
500	
1000	
2000	
2500	
3000	
3500	

4000	
5000	
6000	
7000	
7500	
8000	
9000	
10000	
12000	
13000	
15000	
18000	
20000	
21000	
24000	
25000	
28000	
30000	
34000	
35000	
36000	
37000	
38000	
38500	
40000	
45000	
47000	
50000	
55000	
59000	
60000	
65000	
70000	
74000	
75000	
80000	
81000	
85000	
90000	

100000	
105000	
108000	
110000	
119000	
120000	
135000	
145000	
150000	
152000	
160000	
169000	
180000	
200000	
210000	
215000	
220000	
250000	
260000	
280000	
300000	
365000	
400000	
450000	
500000	
600000	
700000	
800000	
3400000	

RHE4A: en dehors des revenus de l'emploi, percevez-vous des revenus des valeurs mobilière**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 37567 Minimum: 1.0 Maximum: 9.0 Mean: 2.024143530225996
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

RHE4B: si oui, quelle est la périodicité

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 78 Minimum: 1.0 Maximum: 5.0 Mean: 3.217948717948718

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

RHE4C: si oui, quel est le montant

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 80 Minimum: 2500.0 Maximum: 1330000.0 Mean: 86782.5

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

Questions and instructions

CATEGORIES

Value	Category
2500	
3000	
4000	
5000	
7500	
9100	
10000	

12000	
12500	
15000	
20000	
21000	
23000	
25000	
28000	
30000	
34000	
35000	
38000	
40000	
46000	
50000	
60000	
70000	
100000	
150000	
160000	
200000	
300000	
365000	
400000	
500000	
600000	
1330000	

RHE5A: en dehors des revenus de l'emploi, percevez-vous des transferts reçus d'autres m

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 37567 Minimum: 1.0 Maximum: 9.0 Mean: 1.963052679213139
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	
2	
9	

RHE5B: si oui, quelle est la périodicité**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 2236 Minimum: 1.0 Maximum: 5.0 Mean: 3.2343470483005365
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

RHE5C: si oui, quel est le montant**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 2326 Minimum: 0.0 Maximum: 2000000.0 Mean: 32497.8826311264
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
25	
100	
200	
300	
500	
700	
900	
1000	

1050	
1400	
1500	
2000	
2100	
2500	
3000	
3500	
4000	
4500	
5000	
6000	
7000	
7500	
8000	
8500	
9000	
10000	
11000	
12000	
12500	
13000	
14000	
15000	
16000	
19000	
20000	
22000	
22500	
25000	
28000	
30000	
32000	
35000	
37000	
40000	
45000	
50000	
55000	

57000	
60000	
64000	
65000	
65600	
70000	
70500	
74000	
75000	
80000	
85000	
90000	
100000	
110000	
120000	
125000	
130000	
131000	
140000	
150000	
175000	
180000	
200000	
220000	
250000	
275000	
280000	
300000	
400000	
450000	
500000	
700000	
800000	
850000	
960000	
1000000	
2000000	

RHE6A: en dehors des revenus de l'emploi, percevez-vous des bourses d'études**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 37567 Minimum: 1.0 Maximum: 9.0 Mean: 2.024968722549046

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

RHE6B: si oui, quelle est la périodicité**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 88 Minimum: 1.0 Maximum: 5.0 Mean: 3.8863636363636362

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

RHE6C: si oui, quel est le montant**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 90 Minimum: 0.0 Maximum: 600000.0 Mean: 86943.33333333333

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

Questions and instructions

CATEGORIES

Value	Category
1400	
2000	
3000	
4000	
5000	
10000	
12000	
15000	
20000	
25000	
30000	
36000	
40000	
49000	
49500	
50000	
59000	
60000	
120000	
240000	
260000	
300000	
475000	
480000	
500000	
540000	
600000	

RHE7A: en dehors des revenus de l'emploi, percevez-vous d'autres revenus

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 37567 Minimum: 1.0 Maximum: 9.0 Mean: 1.9139670455452924
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

RHE7B: si oui, quelle est la périodicité**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4022 Minimum: 1.0 Maximum: 5.0 Mean: 2.431377424167081

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

RHE7C: si oui, quel est le montant**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 4231 Minimum: 0.0 Maximum: 5000000.0 Mean: 22199.694871188844

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

RHE1: Pensions du travail antérieur**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 37567 Minimum: 0.0 Maximum: 1540000.0

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

RHE2: Autres Pensions**Data file:** ensete_2013_17septembre2014_nonmissing

Overview

Valid: 37567 Minimum: 0.0 Maximum: 1000000.0 Mean: 236.20944645184784
Type: Continuous Width: 10 Range: - Format: Numeric

RHE3: Revenus fonciers ou immobiliers

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 37567 Minimum: 0.0 Maximum: 1304464.25 Mean: 623.9790228973843
Type: Continuous Width: 10 Range: - Format: Numeric

RHE4: Revenus des valeurs mobilières

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 37567 Minimum: 0.0 Maximum: 5783125.0 Mean: 262.78240827722436
Type: Continuous Width: 10 Range: - Format: Numeric

RHE5: Transferts reçus d'autres ménages

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 37567 Minimum: 0.0 Maximum: 2174107.25 Mean: 1415.3129604939825
Type: Continuous Width: 10 Range: - Format: Numeric

RHE6: Bourses d'étudess

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 37567 Minimum: 0.0 Maximum: 240000.0 Mean: 51.46989749326906
Type: Continuous Width: 10 Range: - Format: Numeric

RHE7: Autres revenus

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 37567 Minimum: 0.0 Maximum: 2174107.25 Mean: 1927.6102197874718
Type: Continuous Width: 10 Range: - Format: Numeric

RHE: Revenus hors emploi**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 37567 Minimum: 0.0 Maximum: 8826875.0 Mean: 5250.094330111027
 Type: Continuous Width: 10 Range: - Format: Numeric

A__IS:**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

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

IS1: avez-vous suivi une formation à un métier durant les 5 dernières années**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 27523 Minimum: 1.0 Maximum: 9.0 Mean: 2.0310649275151693
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

IS2: pourquoi n'avez-vous pas suivi de formation**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 24164 Minimum: 1.0 Maximum: 99.0 Mean: 9.743254428074822
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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14	
99	

IS2AUTRE: autre (à préciser)**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359

Type: Continuous Width: 165 Range: - Format: character

IS3: quelle est la dernière formation que vous avez suivie**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 3359 Minimum: 1.0 Maximum: 9.0 Mean: 2.6448347722536467

Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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IS3AUTRE: autre (à préciser)**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359

Type: Continuous Width: 171 Range: - Format: character

IS4: quelle est la spécialité de votre dernière formation**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 3359 Minimum: 11000.0 Maximum: 999999.0 Mean: 255886.01994641262

Type: Discrete Width: 89 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
11000	
11100	
112000	
112001	
131101	
131102	
131103	
131104	
131106	
131107	
131109	
131110	
131112	
131200	
131300	
131301	
131302	
131303	
131305	
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131400	
131401	
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131412	
131415	
131418	
131419	
131500	
131503	
131507	
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131511	
131600	
131601	
131602	
131604	
131605	
131607	
131608	
131609	
131700	
131701	
131800	
131801	
131802	
131900	
131901	
131902	
131904	
131908	
131909	
134400	
211100	

211108	
211113	
211300	
211301	
211302	
211320	
211321	
211325	
211328	
211331	
211400	
211419	
211421	
212100	
212101	
212213	
213100	
213101	
213103	
213108	
213110	
213111	
213112	
213113	
213204	
213900	
214100	
214105	
214201	
214202	
214211	
214214	
214217	
214219	
214227	
214300	
214302	
214304	
214306	

214309	
214312	
214315	
214316	
214317	
214400	
214402	
214403	
214404	
214407	
214411	
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214413	
214500	
214502	
214504	
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214509	
214510	
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214702	
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214706	
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214806	
214809	
214902	
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214904	
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214908	
214910	
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214913	
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214918	
214919	
214921	
214927	
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214930	
221100	
221115	
221137	
221146	
221149	
221200	
221300	
221302	
221305	
221306	
221313	
222100	
222101	
222110	
222111	
222116	

222117	
222119	
222128	
222131	
222132	
222140	
222300	
222304	
222400	
222401	
222402	
223000	
223001	
223002	
223003	
223009	
230000	
231001	
231006	
231011	
231024	
231051	
231069	
231071	
231072	
231088	
231102	
231110	
232001	
232002	
232003	
232024	
232034	
233100	
233101	
233200	
233201	
233202	
234000	

235100	
235101	
235102	
235104	
235110	
241100	
241101	
241102	
241103	
241106	
241107	
241108	
241109	
241110	
241111	
241200	
241201	
241202	
241203	
241204	
241205	
241211	
241212	
241213	
241216	
241217	
241904	
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241917	
241918	
242000	
242101	
242900	
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242918	
243100	
243200	
243204	
244100	
244105	
244108	
244109	
244110	
244111	
244112	
244114	
244116	
244306	
244400	
244402	
244600	
244602	
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244609	
244613	
244615	
244620	
244621	
245100	
245109	
245111	
245144	
245149	
245154	
245200	
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245203	
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245206	
245208	
245210	
245212	
245217	
245218	
245219	
245220	
245221	
245222	
245223	
245300	
245303	
245325	
245401	
245402	
245500	
245506	
246000	
999998	
999999	

IS5: dans quel type d'institution cette formation a-t-elle eu lieu

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 3359 Minimum: 1.0 Maximum: 9.0 Mean: 2.729086037511164
 Type: Discrete Width: 60 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
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IS5AUTRE: autre (à préciser)**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359

Type: Continuous Width: 189 Range: - Format: character

IS6: dans quel type d'institution cette formation a-t-elle eu lieu**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359

Type: Continuous Width: 168 Range: - Format: character

IS7: comment avez-vous trouvé cette formation**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 3359 Minimum: 1.0 Maximum: 9.0 Mean: 3.7975587972610896

Type: Discrete Width: 58 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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IS7AUTRE: autre (à préciser)**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359

Type: Continuous Width: 117 Range: - Format: character

IS8A: combien de temps cette formation a-t-elle duré (mois)**Data file: ensete_2013_17septembre2014_nonmissing****Overview**

Valid: 3359 Minimum: 1.0 Maximum: 9999.0 Mean: 418.08990771062815

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

Questions and instructions

CATEGORIES

Value	Category
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123	
132	
144	
156	
180	
192	
210	
216	
228	
243	
300	

361	
364	
998	
999	
1996	
2003	
2004	
2013	
2209	
3003	
4006	
5003	
6124	
9998	
9999	

IS8B: combien de temps cette formation a-t-elle duré (unité)**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 3359 Minimum: 1.0 Maximum: 9.0 Mean: 3.665078892527538

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
9	

IS9: cette formation était-elle à temps plein ou à temps partiel**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 3359 Minimum: 1.0 Maximum: 9.0 Mean: 1.3926763917832687

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

IS10: combien cette formation a-t-elle coûté

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 3145 Minimum: 0.0 Maximum: 6400000.0 Mean: 73981.93163751987
 Type: Continuous Width: 10 Range: - Format: Numeric

IS11A: fonds propres

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 1781 Minimum: 1.0 Maximum: 9.0 Mean: 2.6704098820887143
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

IS11B: aide de parents

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 1781 Minimum: 1.0 Maximum: 9.0 Mean: 2.2891633913531724
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

IS11C: financement de l'employeur/entreprise**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 1781 Minimum: 1.0 Maximum: 9.0 Mean: 2.939921392476137

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

IS11D: apports de l'état, programme d'emploi**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 1781 Minimum: 1.0 Maximum: 9.0 Mean: 2.9101628298708593

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

IS11E: autre**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 1781 Minimum: 1.0 Maximum: 9.0 Mean: 2.879281302638967

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

IS11EAUTRE: autre (à préciser)

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 45359

Type: Continuous Width: 63 Range: - Format: character

IS12: avez-vous reçu un salaire ou une bourse durant la formation

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 3359 Minimum: 1.0 Maximum: 9.0

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

IS13: avez-vous reçu des cours théoriques durant la formation

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 3359 Minimum: 1.0 Maximum: 9.0 Mean: 1.8294135159273592

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

IS14: avez-vous reçu des cours théoriques durant la formation

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 3359 Minimum: 1.0 Maximum: 9.0 Mean: 1.6254837749330158
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

IS15: avez-vous terminé cette formation

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 3359 Minimum: 1.0 Maximum: 9.0 Mean: 1.8276272700208396
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

IS16: avez-vous reçu un diplôme ou un certificat suite à cette formation**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 1819 Minimum: 1.0 Maximum: 9.0 Mean: 2.1852666300164927

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

IS17: en quelle année avez-vous obtenu ce diplôme ou certificat ou diplôme**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 971 Minimum: 0.0 Maximum: 9999.0 Mean: 3455.89289392379

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

Questions and instructions

CATEGORIES

Value	Category
1	
3	
6	
8	
9	
11	
132	
1957	
1961	
1965	
1967	
1968	
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2011	
2012	

2013	
2014	
2015	
2019	
2088	
2212	
3003	
9998	
9999	

IS18: avez-vous effectué une ou plusieurs expériences pratiques (ou stage) en milieu d

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 1819 Minimum: 1.0 Maximum: 9.0 Mean: 2.1599780098955472
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

IS19: comment avez-vous obtenu ce dernier stage

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 1101 Minimum: 1.0 Maximum: 9.0 Mean: 4.51589464123524
 Type: Discrete Width: 58 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

5	
6	
9	

IS19AUTRE: autre (à préciser)**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359

Type: Continuous Width: 132 Range: - Format: character

IS20: ce stage était-il en rapport avec votre formation**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 1101 Minimum: 1.0 Maximum: 9.0 Mean: 2.5912806539509536

Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
9	

IS21: votre dernière formation vous a-t-elle été utile pour trouver un emploi**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 3359 Minimum: 1.0 Maximum: 9.0 Mean: 2.8821077701696933

Type: Discrete Width: 22 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

2	
3	
4	
9	

IS22: combien de temps (mois) avez-vous mis pour trouver votre premier emploi après la

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 3359 Minimum: 0.0 Maximum: 999.0 Mean: 690.3384935992855

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

Questions and instructions

CATEGORIES

Value	Category
1	
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94	
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108	
132	
180	
201	
216	
222	
252	
288	
311	
999	

IS23: combien de temps (mois) avez-vous passé dans cet emploi**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 3359 Minimum: 0.0 Maximum: 999.0 Mean: 648.1949985114618

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

IS24: l'emploi que vous exercez actuellement correspond-il à la formation que vous ave**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 27523 Minimum: 1.0 Maximum: 9.0 Mean: 6.783126839370708

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

IS25: correspond-il à une formation antérieure

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 25644 Minimum: 1.0 Maximum: 9.0 Mean: 5.6241615972547185
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

IS26: avez-vous suivi une formation à un métier qui correspond à votre emploi principa

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 27523 Minimum: 1.0 Maximum: 9.0 Mean: 4.554590705955019
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

DURÉE_FORM: Durée de la dernière formation (mois)**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 3131 Minimum: 0.0015970796812325716 Maximum: 4368.0 Mean: 60.97547221762143
 Type: Continuous Width: 10 Range: - Format: Numeric

IS17_IMPUTE:**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 971 Minimum: 2009.0 Maximum: 9999.0 Mean: 6157.418125643666
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2009	
2010	
2011	
2012	
2013	
2014	
9999	

A__EH:**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

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

SEPT_NOV13: mois**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 10699 Minimum: 1.0 Maximum: 1.0 Mean: 1.0
 Type: Discrete Width: 33 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EH1A: au cours du mois de ?, avez-vous travaillé ne serait-ce qu'une heure

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 10699 Minimum: 1.0 Maximum: 9.0 Mean: 2.9542013272268437
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

EH2A: quel est le nom du métier, de la profession, du poste, de la tâche, de l'emploi

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 2455 Minimum: 1.0 Maximum: 999.0 Mean: 790.4989816700611
 Type: Discrete Width: 92 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
6	
15	
32	
59	
64	
84	

103	
116	
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207	
226	
241	
250	
251	
252	
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EH3A: quelle est l'activité de l'entreprise dans laquelle vous avez exercé cet emploi**Data file: ensete_2013_17septembre2014_nonmissing****Overview**

Valid: 2455 Minimum: 1112.0 Maximum: 99999.0 Mean: 83456.14093686355

Type: Discrete Width: 95 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1112	
1113	
1114	
1126	
1132	
1220	
1412	
1442	
1601	
1602	
1702	
2122	
5001	
10001	
13210	
15101	
15222	
15303	
15405	
15501	
15611	
15710	
15811	
15821	
15840	
15915	
16001	
18005	
19200	
20102	

22202	
24120	
24211	
24213	
24220	
24311	
24313	
24324	
24420	
25111	
25115	
26231	
27202	
28204	
28205	
29109	
29202	
29209	
31001	
36242	
40100	
41000	
45211	
45212	
45222	
45223	
45302	
45401	
45402	
45403	
50100	
50200	
50410	
50500	
51100	
51214	
51310	
51430	
51442	

52210	
52222	
52230	
52240	
52250	
52410	
52420	
52430	
52440	
52453	
52460	
52500	
55100	
55210	
55220	
60210	
60220	
60301	
60302	
60303	
60400	
63220	
63310	
63320	
64210	
64222	
65110	
65220	
66020	
67101	
70122	
71202	
71203	
72200	
72303	
74121	
74320	
74330	
74353	

74354	
75101	
75202	
75205	
80101	
80102	
80210	
80220	
85110	
85121	
85130	
85300	
91200	
91310	
92111	
92121	
92122	
92131	
92132	
92420	
93010	
93020	
93040	
95000	
99998	
99999	

EH4A: dans cet emploi, combien avez-vous gagné au cours de ce mois**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 2455 Minimum: 0.0 Maximum: 9999999.0 Mean: 6947876.608553971
 Type: Continuous Width: 10 Range: - Format: Numeric

EH5A: avez-vous cherché un emploi au cours de ce trimestre**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 10699 Minimum: 1.0 Maximum: 9.0 Mean: 2.99831759977568

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

EH6A: etiez-vous disponible pour travailler immédiatement (ie dans les 15 jours) si vo**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 10699 Minimum: 1.0 Maximum: 9.0 Mean: 2.98065239742032
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

JUIN_AOÛT13: mois**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 10699 Minimum: 2.0 Maximum: 2.0 Mean: 2.0
 Type: Discrete Width: 33 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	

EH1B: au cours du mois de ?, avez-vous travaillé ne serait-ce qu'une heure**Data file:** ensete_2013_17septembre2014_nonmissing

Overview

Valid: 10699 Minimum: 1.0 Maximum: 9.0 Mean: 2.9986914664921955
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

EH2B: quel est le nom du métier, de la profession, du poste, de la tâche, de l'emploi

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 2235 Minimum: 1.0 Maximum: 999.0 Mean: 854.9181208053691
 Type: Discrete Width: 92 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
59	
64	
99	
116	
117	
165	
181	
182	
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224	
226	
251	
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268	
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EH3B: quelle est l'activité de l'entreprise dans laquelle vous avez exercé cet emploi**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 2235 Minimum: 1113.0 Maximum: 99999.0 Mean: 84484.40178970917

Type: Discrete Width: 95 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1113	
1114	
1123	
1131	
1132	
1220	
1372	
1442	
1601	
1602	
2122	
5001	
10001	
13210	
14102	
15101	
15303	
15304	
15501	
15710	
15811	
15915	

18003	
18005	
19200	
20221	
22202	
24120	
24211	
24213	
24220	
24311	
24420	
25115	
26232	
27202	
28204	
28205	
29109	
29209	
31007	
36211	
36242	
40100	
41000	
45211	
45212	
45222	
45402	
45403	
50100	
50200	
50410	
50500	
51100	
51214	
51215	
51310	
51410	
51442	
52210	

52222	
52230	
52240	
52250	
52410	
52420	
52430	
52440	
52453	
52460	
52500	
55210	
60210	
60220	
60301	
60302	
60303	
60400	
63120	
63220	
63310	
63320	
64210	
64222	
71203	
72200	
72303	
74121	
74320	
74330	
74353	
74354	
75101	
75104	
75202	
75205	
80102	
80210	
85121	

91310	
92111	
92121	
92131	
92420	
93020	
93040	
95000	
99999	

EH4B: dans cet emploi, combien avez-vous gagné au cours de ce mois**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 2235 Minimum: 0.0 Maximum: 9999999.0
 Type: Continuous Width: 10 Range: - Format: Numeric

EH5B: avez-vous cherché un emploi au cours de ce trimestre**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 10699 Minimum: 1.0 Maximum: 9.0 Mean: 3.0216842695579027
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

EH6B: etiez-vous disponible pour travailler immédiatement (ie dans les 15 jours) si vo**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 10699 Minimum: 1.0 Maximum: 9.0 Mean: 3.004579867277316
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

MARS_MAI13: mois

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 10699 Minimum: 3.0 Maximum: 3.0 Mean: 3.0
 Type: Discrete Width: 33 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	

EH1C: au cours du mois de ?, avez-vous travaillé ne serait-ce qu'une heure

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 10699 Minimum: 1.0 Maximum: 9.0 Mean: 3.01177680157024
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

EH2C: quel est le nom du métier, de la profession, du poste, de la tâche, de l'emploi

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 2111 Minimum: 1.0 Maximum: 999.0 Mean: 876.0184746565609

Type: Discrete Width: 92 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
59	
64	
84	
116	
117	
156	
171	
182	
184	
225	
226	
238	
251	
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268	
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EH3C: quelle est l'activité de l'entreprise dans laquelle vous avez exercé cet emploi**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 2111 Minimum: 1113.0 Maximum: 99999.0 Mean: 87523.24632875415

Type: Discrete Width: 95 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1113	
1114	
1123	

1131	
1220	
1442	
1601	
1602	
2122	
5001	
13210	
14102	
15101	
15303	
15304	
15501	
15710	
15811	
15915	
15922	
18005	
19200	
24120	
24213	
24311	
24420	
25115	
26321	
27202	
28204	
28205	
29109	
29209	
31001	
40100	
41000	
45211	
45223	
45302	
45402	
45403	
50100	

50200	
50410	
50500	
51100	
51214	
51216	
51310	
51442	
52101	
52210	
52222	
52230	
52240	
52250	
52410	
52420	
52430	
52440	
52452	
52453	
52460	
52500	
55100	
55210	
55220	
60210	
60220	
60301	
60302	
60303	
60400	
63120	
63220	
63310	
64210	
64222	
71203	
72200	
72303	

74211	
74320	
74330	
74353	
74354	
75104	
75202	
75205	
80101	
80102	
80210	
80220	
85121	
91310	
92111	
92420	
93020	
93040	
95000	
99999	

EH4C: dans cet emploi, combien avez-vous gagné au cours de ce mois**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 2111 Minimum: 0.0 Maximum: 9999999.0 Mean: 7800608.533870203

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

Questions and instructions

CATEGORIES

Value	Category
200	
1000	
1601	
2000	
2500	
3000	
3750	

4000	
5000	
6000	
7000	
7500	
8000	
9000	
10000	
10500	
11000	
12000	
15000	
17000	
18000	
20000	
22000	
23000	
24000	
25000	
30000	
32000	
34000	
35000	
36000	
37500	
39000	
40000	
45000	
48000	
50000	
52000	
55210	
58000	
60000	
65500	
70000	
75000	
80000	
85000	

89000	
90000	
96000	
100000	
105000	
120000	
126000	
129000	
130000	
133000	
135000	
144000	
150000	
170000	
176000	
180000	
200000	
210000	
225000	
240000	
245000	
250000	
270000	
300000	
321000	
330000	
350000	
360000	
400000	
450000	
900000	
969999	
1500000	
3000000	
9999998	
9999999	

EH5C: avez-vous cherché un emploi au cours de ce trimestre**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 10699 Minimum: 1.0 Maximum: 9.0 Mean: 3.025049070006543

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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9	

EH6C: etiez-vous disponible pour travailler immédiatement (ie dans les 15 jours) si vo**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 10699 Minimum: 1.0 Maximum: 9.0 Mean: 3.0130853350780447

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

DEC12_FEV13: mois**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 10699 Minimum: 4.0 Maximum: 4.0 Mean: 4.0

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

Questions and instructions

CATEGORIES

Value	Category
4	

EH1D: au cours du mois de ?, avez-vous travaillé ne serait-ce qu'une heure**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 10699 Minimum: 1.0 Maximum: 9.0 Mean: 3.013833068511076
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

EH2D: quel est le nom du métier, de la profession, du poste, de la tâche, de l'emploi**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 2105 Minimum: 1.0 Maximum: 999.0 Mean: 877.7567695961995
 Type: Discrete Width: 92 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
59	
64	
84	
116	
117	
156	
160	
171	
182	
226	
238	

251	
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268	
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997	
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EH3D: quelle est l'activité de l'entreprise dans laquelle vous avez exercé cet emploi**Data file: ensete_2013_17septembre2014_nonmissing****Overview**

Valid: 2105 Minimum: 1113.0 Maximum: 99999.0 Mean: 87724.5862232779

Type: Discrete Width: 95 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1113	
1114	
1123	
1131	
1220	
1442	
1601	
1602	
2122	
5001	
10001	
13210	
14102	
15101	
15303	
15304	
15501	
15710	
15811	
15821	
15915	
18005	
19200	
22302	
24120	
24213	
24311	
24322	
24420	
25115	

27202	
28204	
28205	
29109	
40100	
41000	
45211	
45223	
45402	
45403	
50100	
50200	
50410	
50500	
51100	
51214	
51216	
51310	
51442	
52210	
52222	
52230	
52240	
52250	
52410	
52420	
52430	
52440	
52453	
52460	
52500	
55100	
55210	
55220	
60210	
60220	
60301	
60302	
60303	

60400	
63120	
63220	
63310	
64210	
64222	
71203	
72200	
74211	
74320	
74330	
74353	
74354	
75202	
80102	
80210	
85121	
91310	
92111	
92420	
93020	
93040	
95000	
99999	

EH4D: dans cet emploi, combien avez-vous gagné au cours de ce mois**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 2105 Minimum: 0.0 Maximum: 9999999.0 Mean: 7847257.956769596
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	
445	
1000	

1500	
1601	
2000	
2500	
3000	
3750	
4000	
5000	
6500	
7000	
8000	
9000	
10000	
11000	
12000	
12500	
13000	
15000	
15500	
17000	
17500	
18000	
20000	
22000	
23000	
24000	
25000	
26000	
27000	
30000	
33000	
35000	
36000	
37000	
37500	
39000	
40000	
41000	
45000	

45101	
45500	
48000	
50000	
50400	
60000	
65500	
70000	
72000	
75000	
80000	
84000	
85000	
89000	
90000	
96000	
100000	
105000	
110000	
120000	
126000	
129000	
130000	
135000	
140000	
144000	
150000	
154250	
176000	
180000	
195000	
200000	
210000	
225000	
240000	
250000	
300000	
310000	
320000	

321000	
330000	
350000	
360000	
400000	
450000	
600000	
960000	
969999	
1000001	
1800000	
1800100	
9999998	
9999999	

EH5D: avez-vous cherché un emploi au cours de ce trimestre**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 10699 Minimum: 1.0 Maximum: 9.0 Mean: 3.027946537059538
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

EH6D: etiez-vous disponible pour travailler immédiatement (ie dans les 15 jours) si vo**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 10699 Minimum: 1.0 Maximum: 9.0 Mean: 3.015515468735396
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
9	

A ____ CALCULS AUTRES SECTIONS:**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

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

NBREAGRPROPRIO: Nombre d'AGR Possédés par l'individu**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359 Minimum: 0.0 Maximum: 9.0 Mean: 0.1523843118234529
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
9	

NBREAGRTRAVAILLEUR: Nombre d'AGR sur lesquels l'individu travaille**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359 Minimum: 0.0 Maximum: 4.0 Mean: 0.038647236491104305
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

NBREAGRIPROPRIO: Nombre de parcelles possédés par l'individu

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 45359 Minimum: 0.0 Maximum: 14.0 Mean: 0.18715139222646002

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	
14	

NBREAGRIPROPRIOCOMMERCIAL: Nombre de parcelles ayant une culture commerciale possédée par l'individu

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 45359 Minimum: 0.0 Maximum: 9.0 Mean: 0.14987102890275358

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	

NBREAGRITRAVAILLEUR: Nombre de parcelles sur lesquels l'individu travaille

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 45359 Minimum: 0.0 Maximum: 15.0 Mean: 0.4850195110121475

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
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14	
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NBREAGRITRAVAILLEURCOMMERCIAL: Nombre de parcelles ayant une culture commerciale sur lesquels l'individu travail

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 45359 Minimum: 0.0 Maximum: 15.0 Mean: 0.37774201371282434
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
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6	
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12	
15	

POSSEDEANIMAUXELEVAGE: Individu est propriétaire d'animaux d'élevage

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 45359 Minimum: 0.0 Maximum: 1.0 Mean: 0.05008928768270905
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

TRAVAILLEANIMAUXELEVAGE: Individu travaille avec des animaux d'élevage

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 45359 Minimum: 0.0 Maximum: 1.0 Mean: 0.04878855353954011
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

PECHE: Individu pratique la pêche

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 45359 Minimum: 0.0 Maximum: 1.0 Mean: 0.004982473158579334
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

MIEL: Individu cultive le miel

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 45359 Minimum: 0.0 Maximum: 1.0 Mean: 0.0029321634074825284
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHASSE: Individu pratique la pêche

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 45359 Minimum: 0.0 Maximum: 1.0 Mean: 0.005335214621133623
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

VINPALME: Individu pratique la pêche

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 45359 Minimum: 0.0 Maximum: 1.0 Mean: 0.0033069512114464604
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

AGRISUB_1: Agriculteur de subsistance

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 45359 Minimum: 1.0 Maximum: 9.0 Mean: 8.722855442139377
 Type: Discrete Width: 15 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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3	
9	

AGRI18A: quel est le numéro d'ordre du propriétaire de cette parcelle (a)

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 2215 Minimum: 1.0 Maximum: 15.0 Mean: 1.273589164785553
 Type: Discrete Width: 15 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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AGRI18B: quel est le numéro d'ordre du propriétaire de cette parcelle (b)

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 191 Minimum: 1.0 Maximum: 10.0 Mean: 2.4712041884816753
 Type: Discrete Width: 15 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
7	
8	
9	
10	

AGRI112A: numéro d'ordre individu**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 3251 Minimum: 1.0 Maximum: 15.0 Mean: 1.3186711780990465

Type: Discrete Width: 15 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	
12	
13	
15	

AGRI113A: numéro d'ordre individu**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 1709 Minimum: 1.0 Maximum: 16.0
 Type: Discrete Width: 15 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	
12	
13	
16	

AGRI114A: numéro d'ordre individu**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 664 Minimum: 1.0 Maximum: 16.0 Mean: 3.658132530120482
 Type: Discrete Width: 15 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

5	
6	
7	
8	
9	
10	
11	
12	
16	

AGRI115A: numéro d'ordre individu**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 298 Minimum: 1.0 Maximum: 16.0 Mean: 4.6879194630872485

Type: Discrete Width: 15 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	
12	
13	
16	

AGRISUB_2:**Data file:** ensete_2013_17septembre2014_nonmissing

Overview

Valid: 45359 Minimum: 0.0 Maximum: 1.0 Mean: 0.03622213893604356
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

■ **_____ID_____:**

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid:
 Type: Continuous Width: 9 Range: - Format: Numeric

■ **_____FICHE_SIGNAL_____:**

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid:
 Type: Continuous Width: 9 Range: - Format: Numeric

■ **_____POIDS_____:**

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid:
 Type: Continuous Width: 9 Range: - Format: Numeric

■ **_____CARACTMENAGE_____:**

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: Minimum: Maximum: Mean:
 Type: Continuous Width: 9 Range: - Format: Numeric

L1: type de logement**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45358 Minimum: 1.0 Maximum: 6.0 Mean: 2.9745579611093964

Type: Discrete Width: 28 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	

L1AUTRE: autre (à préciser)**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359

Type: Continuous Width: 14 Range: - Format: character

L2: nombre de pièces du logement**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45243 Minimum: 1.0 Maximum: 71.0 Mean: 2.7524478924916562

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

6	
7	
8	
9	
10	
11	
12	
13	
15	
17	
21	
22	
23	
25	
32	
40	
41	
71	

L3: nature des murs**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359 Minimum: 1.0 Maximum: 4.0 Mean: 1.6172093741043674
 Type: Discrete Width: 28 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

L3AUTRE: autre (à préciser)**Data file:** ensete_2013_17septembre2014_nonmissing

Overview

Valid: 45359

Type: Continuous Width: 17 Range: - Format: character

L4: nature de la toiture**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359 Minimum: 1.0 Maximum: 6.0 Mean: 2.766573337154699

Type: Discrete Width: 13 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	

L4AUTRE: autre (à préciser)**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359

Type: Continuous Width: 16 Range: - Format: character

L5: nature du sol**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359 Minimum: 1.0 Maximum: 4.0 Mean: 1.9218898123856345

Type: Discrete Width: 15 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

2	
3	
4	

L6: mode d'éclairage**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359 Minimum: 1.0 Maximum: 9.0 Mean: 3.2733525871381643
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	

L6AUTRE: autre (à préciser)**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359
 Type: Continuous Width: 27 Range: - Format: character

L7: mode principal d'approvisionnement en eau**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359 Minimum: 1.0 Maximum: 8.0 Mean: 3.43669393064221
 Type: Discrete Width: 36 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	

L7AUTRE: autre (à préciser)

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 45359

Type: Continuous Width: 27 Range: - Format: character

L8: mode d'évacuation des ordures

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 45358 Minimum: 1.0 Maximum: 6.0 Mean: 3.533687552361215

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	

L8AUTRE: autre (à préciser)**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359

Type: Continuous Width: 30 Range: - Format: character

L9: mode d'évacuation des eaux usées**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45358 Minimum: 1.0 Maximum: 7.0 Mean: 4.384099828034746

Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	

L9AUTRE: autre (à préciser)**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359

Type: Continuous Width: 30 Range: - Format: character

L10: type d'aisance**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45358 Minimum: 1.0 Maximum: 4.0 Mean: 2.7905551391154813

Type: Discrete Width: 31 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

L11: combustible utilisé

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 45358 Minimum: 1.0 Maximum: 7.0 Mean: 4.89210282640328

Type: Discrete Width: 13 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	

L11AUTRE: autre (à préciser)

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 45359

Type: Continuous Width: 41 Range: - Format: character

L12: statut d'occupation

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 45355 Minimum: 1.0 Maximum: 7.0 Mean: 1.8260610737515157
 Type: Discrete Width: 21 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	

L12AUTRE: autre (à préciser)

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 45359
 Type: Continuous Width: 48 Range: - Format: character

L13: si locataire, combien payez vous par mois

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 13791 Minimum: 1000.0 Maximum: 500000.0 Mean: 20644.434776303387
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1000	
1300	
1500	
2000	
2500	
3000	
3500	

4000	
4400	
4500	
5000	
5500	
6000	
6500	
7000	
7500	
8000	
8500	
9000	
9500	
10000	
10500	
11000	
12000	
12500	
13000	
13500	
14000	
15000	
16000	
16500	
17000	
17500	
18000	
20000	
20500	
21000	
22000	
22500	
23000	
24000	
25000	
26000	
26500	
28000	
30000	

31000	
32000	
35000	
36000	
37000	
40000	
45000	
50000	
52000	
55000	
60000	
65000	
70000	
75000	
80000	
85000	
90000	
94000	
100000	
105000	
110000	
115000	
120000	
125000	
140000	
150000	
160000	
165000	
175000	
180000	
200000	
210000	
250000	
300000	
500000	

L14: si locataire, depuis combien de mois occupez-vous ce logement

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 13476 Minimum: 0.0 Maximum: 684.0 Mean: 76.13275452656575
 Type: Continuous Width: 8 Range: - Format: Numeric

_____POSSESSION_____:

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: Minimum: Maximum: Mean:
 Type: Continuous Width: 9 Range: - Format: Numeric

E101: auto

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 45324 Minimum: 0.0 Maximum: 90.0 Mean: 0.08571617685994175
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
6	
9	
10	
15	
20	
33	
90	

E102: moto

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 45332 Minimum: 0.0 Maximum: 33.0 Mean: 0.3127591987999647
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
10	
33	

E103: bicyclette

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 45341 Minimum: 0.0 Maximum: 20.0 Mean: 0.4735669702917889

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
10	
20	

E104: charette

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 45334 Minimum: 0.0 Maximum: 50.0 Mean: 0.04817576212114528
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
10	
50	

E105: télévision

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 45328 Minimum: 0.0 Maximum: 21.0 Mean: 0.5724717613836922
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
8	
10	
11	
13	
21	

E106: magnétophone/vcd/dvd**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45320 Minimum: 0.0 Maximum: 10.0 Mean: 0.3983451015004413

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
9	
10	

E107: radio/chaîne hi-fi**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45318 Minimum: 0.0 Maximum: 20.0 Mean: 0.31071538902864204

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
6	
7	
10	
20	

E108: congélateur**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45320 Minimum: 0.0 Maximum: 10.0 Mean: 0.09011473962930273

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
6	
8	
10	

E109: ordinateur**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45322 Minimum: 0.0 Maximum: 9.0 Mean: 0.0747760469529147

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
9	

E110: téléphone fixe**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45320 Minimum: 0.0 Maximum: 9.0 Mean: 0.029060017652250664

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	

E111: téléphone mobile**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45319 Minimum: 0.0 Maximum: 60.0 Mean: 2.5033650345329774

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	

9	
10	
11	
12	
13	
14	
15	
16	
17	
20	
23	
30	
40	
60	

E112: réfrigérateur**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45336 Minimum: 0.0 Maximum: 20.0 Mean: 0.10942738662431621
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
9	
10	
12	
20	

E113: cuisinière à gaz ou électrique**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45333 Minimum: 0.0 Maximum: 13.0 Mean: 0.1655968058588666

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
10	
12	
13	

E114: brouette**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45326 Minimum: 0.0 Maximum: 14.0 Mean: 0.09762608657282795

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
8	
9	
10	

14

E115: fer à repasser (charbon/électrique)**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45330 Minimum: 0.0 Maximum: 20.0 Mean: 0.10875799691153762

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
6	
7	
8	
10	
15	
20	

E116: tracteur**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45325 Minimum: 0.0 Maximum: 10.0 Mean: 0.016591285162713736

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

6	
10	

E117: ventilateur**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45332 Minimum: 0.0 Maximum: 17.0 Mean: 0.6687329039089385
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
10	
11	
12	
17	

E118: climatiseur**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45317 Minimum: 0.0 Maximum: 10.0 Mean: 0.028422004987090937
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

3	
4	
5	
10	

E119: groupe électrogène**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45330 Minimum: 0.0 Maximum: 9.0 Mean: 0.006926979924994485
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
7	
9	

E120: moustiquaire**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45328 Minimum: 0.0 Maximum: 22.0 Mean: 1.4724232262619132
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

6	
7	
8	
9	
10	
11	
12	
13	
20	
22	

___ CALCULS AUTRES SECTIONS ___:**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid:

Type: Continuous Width: 9 Range: - Format: Numeric

AGRMENAGEPROPRIO: Le ménage possède au moins une AGR**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359 Minimum: 0.0 Maximum: 1.0 Mean: 0.5012015256068255

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

Questions and instructions

CATEGORIES

Value	Category
1	

AGRIMENAGEPROPRIO: Le ménage possède une ou des parcelles**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359 Minimum: 0.0 Maximum: 1.0 Mean: 0.32348596750369274

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

Questions and instructions

CATEGORIES

Value	Category
1	

AGRIMENAGEPROPRIOCOMMERCIAL: Le ménage possède une ou des parcelles ayant une culture commerciale

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 45359 Minimum: 0.0 Maximum: 1.0 Mean: 0.30679688705659297
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

_____:

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: Minimum: Maximum: Mean:
 Type: Continuous Width: 9 Range: - Format: Numeric

HID3:

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 45359
 Type: Continuous Width: 9 Range: - Format: character

SITAC2: situation d'activite definie par AGEPE

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 45359 Minimum: 1.0 Maximum: 4.0 Mean: 2.602636742432593
 Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

PAT_OLD: pop. en age de travailler--ancien

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 45359 Minimum: 0.0 Maximum: 1.0 Mean: 0.606671222910558

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

PAT_NEW: pop. en age de travailler--nouveau

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 45359 Minimum: 0.0 Maximum: 1.0 Mean: 0.606671222910558

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

POPACTIVE_BIT: pop. active BIT

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 27518 Minimum: 0.0 Maximum: 1.0 Mean: 0.7340649756523003
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

POPACTIVE_ELARGIE: pop. active elargie

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 27518 Minimum: 0.0 Maximum: 1.0 Mean: 0.7564139835743877
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

POPINACTIVE: pop. inactive elargie

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 6703 Minimum: 1.0 Maximum: 1.0 Mean: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHOM_BIT: chomage BIT

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 790 Minimum: 1.0 Maximum: 1.0 Mean: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHOM_LARGE: chômage elargi

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 1405 Minimum: 1.0 Maximum: 1.0 Mean: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

POPEMP_OLD: pop. active occupee ou (en emploi) elargie

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 19410 Minimum: 1.0 Maximum: 1.0 Mean: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

AOCC:

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 19410 Minimum: 1.0 Maximum: 1.0 Mean: 1.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

X:**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: Minimum: Maximum: Mean:

Type: Continuous Width: 9 Range: - Format: Numeric

POPEMP_OLD_BIT: pop. active occupee ou (en emploi) BIT**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 19410 Minimum: 1.0 Maximum: 1.0 Mean: 1.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHOM_LARGE_DECOU: chomeur decourage**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 1405 Minimum: 0.0 Maximum: 1.0 Mean: 0.43202846975088965

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

AP10NEW: RECODE of ap10 (sous quelle forme êtes-vous payé, ou obtenez-vous vos revenus, d**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 19909 Minimum: 0.0 Maximum: 1.0 Mean: 0.7476015872218594
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

AP3NEW: RECODE of ap3 (quel est votre statut dans l'emploi)**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 20216 Minimum: 1.0 Maximum: 5.0 Mean: 2.1496339533043134
 Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

BRANCHESECTION: RECODE of ap2b (quels sont les principaux produits ou services réalisés dans l'e**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 20396 Minimum: 1.0 Maximum: 18.0 Mean: 5.09742106295352
 Type: Discrete Width: 58 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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18	

AP2B_IMPNEW: RECODE of branchesection (RECODE of ap2b (quels sont les principaux produits ou

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 20257 Minimum: 0.0 Maximum: 1.0 Mean: 0.4577676852446068
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ESNA_OLD: emploi salarie non agricole ancien**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 3122 Minimum: 1.0 Maximum: 1.0 Mean: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EINA_OLD: emploi independant non agricole ancien**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 6318 Minimum: 1.0 Maximum: 1.0 Mean: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ESA_OLD: emploi salarie agricole ancien**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 441 Minimum: 1.0 Maximum: 1.0 Mean: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EIA_OLD: emploi independant agricole ancien**Data file:** ensete_2013_17septembre2014_nonmissing

Overview

Valid: 8155 Minimum: 1.0 Maximum: 1.0 Mean: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OTHERS:

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 18036 Minimum: 1.0 Maximum: 1.0 Mean: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

MISSINGS:

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 43985 Minimum: 1.0 Maximum: 1.0 Mean: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

AUTRE: employeurs, en formation, et autres inclassables

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 1374 Minimum: 1.0 Maximum: 1.0 Mean: 1.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ESALARIE: emploi salarie ancien

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 19410 Minimum: 0.0 Maximum: 1.0 Mean: 0.1835651725914477

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ESALARIEPUBLIC: emploi salarie ancien public formel

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 19410 Minimum: 0.0 Maximum: 1.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ESALARIEPRIVEFORMEL: emploi salarie prive formel

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 19410 Minimum: 0.0 Maximum: 1.0 Mean: 0.03462132921174652

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ESALARIEPRIVEINFORMEL: emploi salarie prive informel

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 19410 Minimum: 0.0 Maximum: 1.0 Mean: 0.10731581658938691

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EINFORMEL: emploi informel '0=formel; 1=informel'

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 19410 Minimum: 0.0 Maximum: 1.0 Mean: 0.9278722308088614

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ESFORMEL: emploi salarie formel

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 19410 Minimum: 0.0 Maximum: 1.0 Mean: 0.07011849562081401

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ESINFORMEL: emploi salarie informel

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 19410 Minimum: 0.0 Maximum: 1.0 Mean: 0.929881504379186

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ESPUBFOR: emploi salarie public formel

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 3563 Minimum: 0.0 Maximum: 1.0 Mean: 0.22677518944709515

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ESPRFOR: emploi salarie prive formel

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 3563 Minimum: 0.0 Maximum: 1.0 Mean: 0.18860510805500982

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ESPRINFOR: emploi salarié privé informel

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 3563 Minimum: 0.0 Maximum: 1.0 Mean: 0.5846197024978951

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

UNEMPLOY: taux de chômage dans la pop. active

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 20815 Minimum: 0.0 Maximum: 1.0 Mean: 0.06749939947153495

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

INCOME:

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 3563 Minimum: 0.0 Maximum: 100000000.0 Mean: 19110760.716531012

Type: Continuous Width: 9 Range: - Format: Numeric

Z1: salaire minimum**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 460 Minimum: 0.0 Maximum: 1440000.0 Mean: 135179.34782608695
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
60000	
120000	
180000	
182500	
240000	
300000	
720000	
1440000	

Z2: salaire maximum**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 460 Minimum: 59999.0 Maximum: 2159999.0 Mean: 374607.83478260867
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
59999	
119999	
179999	
239999	
299999	
719999	
1439999	
1500000	

2159999

Z3:**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 443 Minimum: 29999.5 Maximum: 900000.0 Mean: 231128.24040632055

Type: Continuous Width: 9 Range: - Format: Numeric

Z4:**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 17 Minimum: 37604.125 Maximum: 149999.953125 Mean: 72849.22288602941

Type: Continuous Width: 9 Range: - Format: Numeric

INCOME_M1:**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 419 Minimum: 29999.5 Maximum: 900000.0 Mean: 236797.77056607994

Type: Continuous Width: 9 Range: - Format: Numeric

INCOME_M2:**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 1590 Minimum: 4500.0 Maximum: 840000.0 Mean: 82693.69371069182

Type: Continuous Width: 9 Range: - Format: Numeric

T:**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359 Minimum: 0.0 Maximum: 1.0 Mean: 0.009237417050640446

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

Value	Category
1	

T2:**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45359 Minimum: 0.0 Maximum: 1.0 Mean: 0.03505368284133248
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

INCOME_ALL: revenu valide pour ceux qui ont declare**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 2009 Minimum: 4500.0 Maximum: 900000.0 Mean: 114833.86703194998
 Type: Continuous Width: 9 Range: - Format: Numeric

INCOMEQ: revenu de l'emploi salarie par groupe**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 2009 Minimum: 1.0 Maximum: 5.0 Mean: 2.7252364360378296
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

INCOMEQD1: incomeq== 1.0000**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 2009 Minimum: 0.0 Maximum: 1.0 Mean: 0.3130910900945744
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

INCOMEQD2: incomeq== 2.0000**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 2009 Minimum: 0.0 Maximum: 1.0 Mean: 0.22200099552015928
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

INCOMEQD3: incomeq== 3.0000**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 2009 Minimum: 0.0 Maximum: 1.0 Mean: 0.14982578397212543
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

INCOMEQD4: incomeq== 4.0000**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 2009 Minimum: 0.0 Maximum: 1.0 Mean: 0.05674464907914385
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

INCOMEQD5: incomeq== 5.0000**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 2009 Minimum: 0.0 Maximum: 1.0 Mean: 0.25833748133399703
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

AGEGROUP: RECODE of m4a_impute (age avec imputaton des manquants en fonction de la moyenne**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 27518 Minimum: 1.0 Maximum: 4.0 Mean: 2.0846355113016934
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

2	
3	
4	

M21NEW:**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 39501 Minimum: 0.0 Maximum: 99.0 Mean: 8.40771119718488

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
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8	
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99	

EDUCATION: RECODE of m21new**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 37535 Minimum: 1.0 Maximum: 6.0 Mean: 2.1100839216731053

Type: Discrete Width: 24 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	

HHASSETS_INDEX: Scores for factor 1**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45209 Minimum: -0.8164498805999756 Maximum: 19.73548126220703 Mean: 0.05424039970873481

Type: Continuous Width: 9 Range: - Format: Numeric

WEALTHQ5: 5 quantiles of hhassets_index**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 45209 Minimum: 1.0 Maximum: 5.0 Mean: 3.128868145723197

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

FIG1:**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 27518 Minimum: 1.0 Maximum: 1.0 Mean: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EIA_OLDF:**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 27518 Minimum: 0.0 Maximum: 1.0 Mean: 0.2963514790319064
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EINA_OLDF:**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 27518 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ESA_OLDF:**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 27518 Minimum: 0.0 Maximum: 1.0 Mean: 0.01602587397339923
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ESNA_OLDF:**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 27518 Minimum: 0.0 Maximum: 1.0 Mean: 0.1134530125735882
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

AUTREF:**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 27518 Minimum: 0.0 Maximum: 1.0 Mean: 0.04993095428446835
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHOM_LARGE:**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 27518 Minimum: 0.0 Maximum: 1.0 Mean: 0.05105748964314267
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

POPINACTIVE:**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 27518 Minimum: 0.0 Maximum: 1.0 Mean: 0.24358601642561234
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FIGEMP:**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 3563 Minimum: 1.0 Maximum: 1.0 Mean: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

POPINACTIVE2: pop. inactive dans la pop. en age de travailler**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 27518 Minimum: 0.0 Maximum: 1.0 Mean: 0.24358601642561234

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ESNA_OLDF6:**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 19410 Minimum: 0.0 Maximum: 1.0 Mean: 0.16084492529623906

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EINA_OLDF6:**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 19410 Minimum: 0.0 Maximum: 1.0 Mean: 0.32550231839258115

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ESA_OLDF6:**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 19410 Minimum: 0.0 Maximum: 1.0 Mean: 0.022720247295208655
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EIA_OLDF6:**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 19410 Minimum: 0.0 Maximum: 1.0 Mean: 0.42014425553838225
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOY: taux d'emploi dans la pop. en age de travailler**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 27518 Minimum: 0.0 Maximum: 1.0 Mean: 0.705356493931245
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

LFPR: Labor force participation rate**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 27518 Minimum: 0.0 Maximum: 1.0 Mean: 0.7564139835743877
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

INACTIVE: Inactive population**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 27518 Minimum: 0.0 Maximum: 1.0 Mean: 0.24358601642561234
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

BRANCHSECT15: RECODE of ap2b (quels sont les principaux produits ou services réalisés dans l'e**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 20396 Minimum: 1.0 Maximum: 16.0 Mean: 5.618993920376544
 Type: Discrete Width: 67 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

2	
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15	
16	

BRANCHESECT5: RECODE of branchsect15 (RECODE of ap2b (quels sont les principaux produits ou se

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 20396 Minimum: 1.0 Maximum: 5.0 Mean: 2.7387723082957445
 Type: Discrete Width: 32 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

FINALGROUPING: RECODE of branchsect15 (RECODE of ap2b (quels sont les principaux produits ou se

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 20396 Minimum: 1.0 Maximum: 4.0 Mean: 2.189203765444205

Type: Discrete Width: 37 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

TYPEEMP:

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 19410 Minimum: 1.0 Maximum: 4.0 Mean: 2.3781555899021125

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

AUTRE_SALARIE:

Data file: ensete_2013_17septembre2014_nonmissing

Overview

Valid: 1131 Minimum: 1.0 Maximum: 1.0 Mean: 1.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

AUTRE_SELFNONAG:**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 68 Minimum: 1.0 Maximum: 1.0 Mean: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

TYPEEMP2:**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 19235 Minimum: 1.0 Maximum: 3.0 Mean: 2.1799324148687287
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

TYPEEMP2BIS:**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 19235 Minimum: 1.0 Maximum: 3.0 Mean: 2.1817520145567975
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

KT:**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 175 Minimum: 1.0 Maximum: 1.0 Mean: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

TYPEEMPDP1: typeemp2Bis==wage**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 19235 Minimum: 0.0 Maximum: 1.0 Mean: 0.24403431245126073
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

TYPEEMPDP2: typeemp2Bis==self-nonag**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 19235 Minimum: 0.0 Maximum: 1.0 Mean: 0.33017936054068103
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

TYPEEMP3: typeemp2Bis==self-ag**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 19235 Minimum: 0.0 Maximum: 1.0 Mean: 0.42578632700805824
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

SECTEMP: Sector of activity by type of employment 2013**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 19235 Minimum: 1.0 Maximum: 7.0 Mean: 3.187730699246166
 Type: Discrete Width: 35 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	

FORMALITY:**Data file:** ensete_2013_17septembre2014_nonmissing**Overview**

Valid: 3563 Minimum: 1.0 Maximum: 1.0 Mean: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ID: ID**Data file:** raw_data_baseline**Overview**

Valid: 4160 Minimum: 7897.0 Maximum: 99990752.0 Mean: 49804256.91009615 Standard deviation: 28641899.48422678

Type: Continuous Width: 20 Range: - Format: Numeric

BASELINE_SAMPLE: Baseline sample**Data file:** raw_data_baseline**Overview**

Valid: 4160 Minimum: 1.0 Maximum: 1.0 Mean: 1.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

LOC_ENROL: Localité d enrôlement V2**Data file:** raw_data_baseline**Overview**

Valid: 4160 Minimum: 1.0 Maximum: 16.0 Mean: 7.379567307692308 Standard deviation: 4.520681635326825

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
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15	
16	

SEXE: Sexe (du jeune)**Data file:** raw_data_baseline**Overview**

Valid: 4160 Minimum: 0.0 Maximum: 1.0 Mean: 0.3144230769230769 Standard deviation: 0.46434150759753867

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

Questions and instructions

CATEGORIES

Value	Category
1	

TREATMENT: Groupe dans l'évaluation**Data file:** raw_data_baseline**Overview**

Valid: 4160 Minimum: 0.0 Maximum: 1.0 Mean: 0.7512019230769231 Standard deviation: 0.4323685140607462

Type: Discrete Width: 34 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

TREATMENT_ARMS: Treatment arm**Data file:** raw_data_baseline

Overview

Valid: 4160 Minimum: 0.0 Maximum: 3.0 Mean: 1.5324519230769231 Standard deviation: 1.1347766118211913
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

IE_ARM_TH: Groupe dans evaluation (sur brigades theoriques)

Data file: raw_data_baseline

Overview

Valid: 4160 Minimum: 0.0 Maximum: 3.0 Mean: 1.5324519230769231 Standard deviation: 1.1347766118211913
 Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
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ATTRIT_HH_B: Attrition module menage baseline

Data file: raw_data_baseline

Overview

Valid: 4160 Minimum: 0.0 Maximum: 1.0 Mean: 0.01514423076923077 Standard deviation: 0.12214118557686926
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

ATTRIT_I_B: Attrition jeune baseline**Data file:** raw_data_baseline**Overview**

Valid: 4160 Minimum: 0.0 Maximum: 1.0 Mean: 0.014663461538461538 Standard deviation: 0.1202161322495051

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_UNIT: Menage sans autre membre que le jeune**Data file:** raw_data_baseline**Overview**

Valid: 4097 Minimum: 0.0 Maximum: 1.0 Mean: 0.061020258725896996 Standard deviation: 0.23939669008624462

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_SIZE: Taille du menage (en incluant le jeune)**Data file:** raw_data_baseline**Overview**

Valid: 4097 Minimum: 1.0 Maximum: 41.0 Mean: 6.029533805223334 Standard deviation: 3.786522228678108

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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Q11: Numéro de questionnaire

Data file: raw_data_baseline

Overview

Valid: 3847 Minimum: 1.0 Maximum: 398.0 Mean: 141.77722900961788 Standard deviation: 94.3930636444569

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

QI12: Milieu de résidence**Data file:** raw_data_baseline**Overview**

Valid: 3847 Minimum: 1.0 Maximum: 2.0 Mean: 1.062646217832077 Standard deviation: 0.24235704542707404

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

QI1_NUM: Numéro de questionnaire**Data file:** raw_data_baseline**Overview**

Valid: 4099 Minimum: 1.0 Maximum: 398.0 Mean: 141.78311783361795 Standard deviation: 94.39712922950882

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

QI12_URB: Milieu de résidence**Data file:** raw_data_baseline**Overview**

Valid: 4099 Minimum: 1.0 Maximum: 2.0 Mean: 1.0614784093681386 Standard deviation: 0.24023508132550137

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

Questions and instructions

CATEGORIES

Value	Category
1	
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A1_GENDER: Sexe**Data file:** raw_data_baseline

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0 Mean: 0.3159307148084899 Standard deviation: 0.4649421854419794
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

A2_AGE: Age

Data file: raw_data_baseline

Overview

Valid: 4099 Minimum: 15.0 Maximum: 49.0 Mean: 24.59697487191998 Standard deviation: 3.248388213477447
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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A3_NAT: Nationalité**Data file:** raw_data_baseline**Overview**

Valid: 4099 Minimum: 1.0 Maximum: 2.0 Mean: 1.0419614540131739 Standard deviation: 0.20052556002164573

Type: Discrete Width: 18 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

A4_REL: Religion**Data file:** raw_data_baseline**Overview**

Valid: 4099 Minimum: 1.0 Maximum: 7.0 Mean: 2.4996340570870945 Standard deviation: 1.676550690680158

Type: Discrete Width: 15 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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A5_CHANGE_LOC: Vecu dans la localité**Data file:** raw_data_baseline**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0 Mean: 0.43913149548670405 Standard deviation: 0.49634174359342953

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

Questions and instructions

CATEGORIES

Value	Category
1	

A6_AN_CHG_LOC: Nombre d'année vécue dans localité**Data file:** raw_data_baseline**Overview**

Valid: 2290 Minimum: 0.0 Maximum: 35.0 Mean: 6.335371179039301 Standard deviation: 5.983610750397715

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

Questions and instructions

CATEGORIES

Value	Category
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A6_MOIS_CHG_LOC: Nbre de mois vécue dans la localité**Data file:** raw_data_baseline**Overview**

Valid: 348 Minimum: 0.0 Maximum: 11.0 Mean: 4.382183908045977 Standard deviation: 2.8770028934774237

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

Questions and instructions

CATEGORIES

Value	Category
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A7_RAISON_CHG_LOC: Raison de la venue**Data file:** raw_data_baseline**Overview**

Valid: 2299 Minimum: 1.0 Maximum: 6.0 Mean: 2.0461070030448023 Standard deviation: 1.2079502842951153
 Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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A8_MATRI: Situation Matrimoniale**Data file:** raw_data_baseline**Overview**

Valid: 4099 Minimum: 1.0 Maximum: 5.0 Mean: 1.4625518419126615 Standard deviation: 0.7933043538801552
 Type: Discrete Width: 23 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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A9_ENFANTS: Nombre d'enfant**Data file:** raw_data_baseline**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 8.0 Mean: 0.8031227128567944 Standard deviation: 1.0562648665672925
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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A10A_PRIMAIRE: Etes vous au moins allé à l'école primaire ?**Data file:** raw_data_baseline**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0 Mean: 0.7867772627470114 Standard deviation: 0.4096336635597091
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

A10B_RAISON_NOEDUC: Pourquoi n'avez-vous pas été à l'école?**Data file:** raw_data_baseline

Overview

Valid: 874 Minimum: 1.0 Maximum: 12.0 Mean: 3.4210526315789473 Standard deviation: 3.974294930744258

Type: Discrete Width: 39 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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A11_EDUC: Allez-vous toujours à l'école ?

Data file: raw_data_baseline

Overview

Valid: 3225 Minimum: 0.0 Maximum: 1.0 Mean: 0.07069767441860465 Standard deviation: 0.2563589115114579

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

Questions and instructions

CATEGORIES

Value	Category
1	

A12_ARRET_EDUC: Raison de l'arrêt des études

Data file: raw_data_baseline

Overview

Valid: 2999 Minimum: 1.0 Maximum: 11.0 Mean: 2.190063354451484 Standard deviation: 2.2323104852870914
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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A13_EDUC: Enseignement suivi

Data file: raw_data_baseline

Overview

Valid: 3225 Minimum: 1.0 Maximum: 10.0 Mean: 2.9367441860465116 Standard deviation: 2.2089300918612125
 Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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A14_DIPL: Diplome le plus élevé

Data file: raw_data_baseline

Overview

Valid: 3224 Minimum: 0.0 Maximum: 18.0 Mean: 1.5465260545905708 Standard deviation: 2.365921900372703

Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

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A15_CLASSE: Quel est la dernière classe que vous avez suivie?

Data file: raw_data_baseline

Overview

Valid: 3224 Minimum: 0.0 Maximum: 19.0 Mean: 9.031017369727047 Standard deviation: 3.993591603410011

Type: Discrete Width: 13 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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A16A_FR: Lire et écrire Français

Data file: raw_data_baseline

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0 Mean: 0.6479629177848256 Standard deviation: 0.47766372895671627

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

Questions and instructions

CATEGORIES

Value	Category
1	

A16B_LANG_LOC: Lire et écrire langue nationale**Data file:** raw_data_baseline**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0 Mean: 0.10026835813613076 Standard deviation: 0.3003941224391887

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

Questions and instructions

CATEGORIES

Value	Category
1	

A16C_LANG_LOC1: Langue nationale principale**Data file:** raw_data_baseline**Overview**

Valid: 412 Minimum: 181.0 Maximum: 202.0 Mean: 193.25242718446603 Standard deviation: 5.8467341878851204

Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
181	
182	
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A16D_LANG_LOC2: Langue nationale secondaire**Data file:** raw_data_baseline**Overview**

Valid: 68 Minimum: 181.0 Maximum: 202.0 Mean: 195.98529411764707 Standard deviation: 5.123818093229128

Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
181	
184	
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202	

A16E_LANG_ETR: Langue étrangère**Data file:** raw_data_baseline**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0 Mean: 0.2534764576726031 Standard deviation: 0.4350543854746031

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

Questions and instructions

CATEGORIES

Value	Category
1	

MEAN_HH_AGE: Age moyen des membres du menage (jeune exclus)**Data file:** raw_data_baseline**Overview**

Valid: 3841 Minimum: 0.0 Maximum: 81.5 Mean: 23.947446034184907 Standard deviation: 9.08186757388344

Type: Continuous Width: 9 Range: - Format: Numeric

MEDIAN_HH_AGE: Age median des membres du menage (jeune exclus)**Data file:** raw_data_baseline**Overview**

Valid: 3841 Minimum: 0.0 Maximum: 81.5 Mean: 21.290549336110388 Standard deviation: 9.973163820934305

Type: Continuous Width: 9 Range: - Format: Numeric

NB_ADLT: Nombre de membres du menage adultes (>=18 ans) (jeune exclus)**Data file:** raw_data_baseline**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 25.0 Mean: 3.0280556233227616 Standard deviation: 2.5634826011107683

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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NB_CHL: Nombre de membres du menage enfants (<18 ans)

Data file: raw_data_baseline

Overview

Valid: 4099 Minimum: 0.0 Maximum: 20.0 Mean: 1.9856062454257135 Standard deviation: 2.0416688291029543

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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NB_WK_AGE: Nombre de membres du ménage en age de travailler (>=15 ans) (jeune exclus)

Data file: raw_data_baseline

Overview

Valid: 4099 Minimum: 0.0 Maximum: 26.0 Mean: 3.417662844596243 Standard deviation: 2.864814961869595

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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NB_OLD_MB: Nombre de membres du menage de plus de 60 ans**Data file:** raw_data_baseline**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 4.0 Mean: 0.2481092949499878 Standard deviation: 0.5266617353331219

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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NB_STUD_MB: Nombre de membres du menage en age d etudier (5 a 30ans) (jeune exclus)**Data file:** raw_data_baseline**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 22.0 Mean: 3.1310075628202 Standard deviation: 2.6898689662925417

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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HH_HEAD_FEM: Menage dont le chef est une femme (jeune inclus)**Data file:** raw_data_baseline**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0 Mean: 0.17711636984630397 Standard deviation: 0.38181373282254344

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

NB_LG_HEAD: Nombre de membres du menage a sa tete (chef ou conjoint, jeune exclus)**Data file:** raw_data_baseline**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 5.0 Mean: 1.2378628933886313 Standard deviation: 0.7450968209292197

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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NB_EXT_MB: Nombre de membres du menage de la famille etendue (jeune exclus)**Data file:** raw_data_baseline**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 34.0 Mean: 1.6113686264942668 Standard deviation: 2.365148274355957

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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NB_CHD_MB: Nombre de membres du menage enfants du chef**Data file:** raw_data_baseline**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 21.0 Mean: 1.9807270065869724 Standard deviation: 2.1486644150612726

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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NB_OTH_MB: Nombre de membres du menage autres (hors famille)

Data file: raw_data_baseline

Overview

Valid: 4099 Minimum: 0.0 Maximum: 17.0 Mean: 0.19590143937545743 Standard deviation: 0.6876323501306459

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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NB_FEM: Nombre de femmes dans le menage**Data file:** raw_data_baseline**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 19.0 Mean: 2.4496218589899974 Standard deviation: 2.1843059565747924

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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HH_HH_HEAD_NOEDUC: HH head no education**Data file:** raw_data_baseline**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0 Mean: 0.2464015613564284 Standard deviation: 0.4309676829368655

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HH_HEAD_PRIM: HH head primary education**Data file:** raw_data_baseline**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0 Mean: 0.17321297877531106 Standard deviation: 0.37847746185685727

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HH_HEAD_SEC: HH head secondary education**Data file:** raw_data_baseline**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0 Mean: 0.21541839473042204 Standard deviation: 0.41116244091501003

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HH_HEAD_SUP: HH head sup education**Data file:** raw_data_baseline**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0 Mean: 0.060746523542327395 Standard deviation: 0.23889392290852815

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HH_HEAD_NSP: HH head nsp**Data file:** raw_data_baseline**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0 Mean: 0.0561112466455233 Standard deviation: 0.23016450356155874

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

NB_EMPL: Nombre de membres du menage employe/travailleur**Data file:** raw_data_baseline**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 17.0 Mean: 2.236643083678946 Standard deviation: 1.9956306719008374

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

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NB_ELEVE: Nombre de membres du menage qui etudient / a l'ecole

Data file: raw_data_baseline

Overview

Valid: 4099 Minimum: 0.0 Maximum: 14.0 Mean: 1.4908514271773603 Standard deviation: 1.7925886498236594

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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NB_EDUC_NONE: Nombre de membres du menage qui n'ont pas ete a l'ecole

Data file: raw_data_baseline

Overview

Valid: 4099 Minimum: 0.0 Maximum: 13.0 Mean: 0.9799951207611612 Standard deviation: 1.3762930031174563

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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EDUCATION: Education code

Data file: raw_data_baseline

Overview

Valid: 4099 Minimum: 0.0 Maximum: 22.0 Mean: 10.08465479385216 Standard deviation: 6.495289143729282

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

Questions and instructions

CATEGORIES

Value	Category
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NB_EDUC_PRIM: Nombre de membres du menage de niveau primaire

Data file: raw_data_baseline

Overview

Valid: 4099 Minimum: 0.0 Maximum: 14.0 Mean: 0.8216638204440108 Standard deviation: 1.1966926372787918

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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NB_EDUC_SEC: Nombre de membres du menage de niveau secondaire**Data file:** raw_data_baseline**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 12.0 Mean: 1.2542083434984141 Standard deviation: 1.5622057482676883

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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NB_EDUC_SUP: Nombre de membres du menage de niveau superieur**Data file:** raw_data_baseline**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 8.0 Mean: 0.2215174432788485 Standard deviation: 0.613986597253023

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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NB_DIP_AUCUN: Nombre de membres du menage ayant aucun diplome

Data file: raw_data_baseline

Overview

Valid: 4099 Minimum: 0.0 Maximum: 22.0 Mean: 1.670407416443035 Standard deviation: 1.8957531600474269

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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NB_BEPC: Nombre de membres du menage diplomes du BEPC ou plus

Data file: raw_data_baseline

Overview

Valid: 4099 Minimum: 0.0 Maximum: 10.0 Mean: 0.45254940229324225 Standard deviation: 0.8426064136143517
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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NB_CEPE: Nombre de membres du menage diplomes du CEPE ou plus

Data file: raw_data_baseline

Overview

Valid: 4099 Minimum: 0.0 Maximum: 9.0 Mean: 0.7277384727982434 Standard deviation: 1.0849874149010283
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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NB_BAC_PLUS: Nombre de membres du menage diplomes du BAC ou plus**Data file:** raw_data_baseline**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 8.0 Mean: 0.29982922664064404 Standard deviation: 0.7183215279969394

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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B21: 1 b2**Data file:** raw_data_baseline**Overview**

Valid: 3847 Minimum: 0.0 Maximum: 1.0 Mean: 0.47257603327268 Standard deviation: 0.4993122601158454

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

Questions and instructions

CATEGORIES

Value	Category
1	

B31: 1 b3**Data file:** raw_data_baseline**Overview**

Valid: 4148 Minimum: 0.0 Maximum: 139855811903664.0 Mean: 33716444550.58872 Standard deviation: 2171506556291.746

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

Questions and instructions

CATEGORIES

Value	Category
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139855811903664	

B41: 1 b4**Data file:** raw_data_baseline**Overview**

Valid: 3844 Minimum: 1.0 Maximum: 7.0 Mean: 3.142299687825182 Standard deviation: 1.5600698282609422

Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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B51: 1 b5**Data file:** raw_data_baseline**Overview**

Valid: 2393 Minimum: 0.0 Maximum: 1.0 Mean: 0.4170497283744254 Standard deviation: 0.4931743007504588

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

Questions and instructions

CATEGORIES

Value	Category
1	

B61: 1 b6

Data file: raw_data_baseline

Overview

Valid: 2590 Minimum: 0.0 Maximum: 10.0 Mean: 2.0791505791505793 Standard deviation: 2.380944544100826
 Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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B71: 1 b7

Data file: raw_data_baseline

Overview

Valid: 2501 Minimum: 0.0 Maximum: 18.0 Mean: 1.2223110755697721 Standard deviation: 2.490654134317591
 Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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B81: 1 b8**Data file:** raw_data_baseline**Overview**

Valid: 2699 Minimum: 1.0 Maximum: 2.0 Mean: 1.3786587625046314 Standard deviation: 0.4851427707907297

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B91: 1 b9**Data file:** raw_data_baseline

Overview

Valid: 1021 Minimum: 1.0 Maximum: 2.0 Mean: 1.841332027424094 Standard deviation: 0.36554523933796484
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

HH_HEAD1: 1 hh_head

Data file: raw_data_baseline

Overview

Valid: 3845 Minimum: 0.0 Maximum: 1.0 Mean: 0.21222366710013005 Standard deviation: 0.4089355384676474
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ADULT_MB1: 1 adult_mb

Data file: raw_data_baseline

Overview

Valid: 3834 Minimum: 0.0 Maximum: 1.0 Mean: 0.6358894105372979 Standard deviation: 0.48124263479886337
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB1: 1 chld_mb**Data file:** raw_data_baseline**Overview**

Valid: 3834 Minimum: 0.0 Maximum: 1.0 Mean: 0.36411058946270214 Standard deviation: 0.48124263479886337

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB1: 1 wk_age_mb**Data file:** raw_data_baseline**Overview**

Valid: 3846 Minimum: 0.0 Maximum: 1.0 Mean: 0.702808112324493 Standard deviation: 0.4570811654160848

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB1: 1 old_mb**Data file:** raw_data_baseline**Overview**

Valid: 3834 Minimum: 0.0 Maximum: 1.0 Mean: 0.045122587376108504 Standard deviation: 0.20760004920252162

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

STUD_MB1: 1 stud_mb**Data file:** raw_data_baseline**Overview**

Valid: 3834 Minimum: 0.0 Maximum: 1.0 Mean: 0.625717266562337 Standard deviation: 0.4840002774720238

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD1: 1 female_hh_head**Data file:** raw_data_baseline**Overview**

Valid: 816 Minimum: 0.0 Maximum: 1.0 Mean: 0.23774509803921567 Standard deviation: 0.425963290823653

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

LARGE_HEAD_MB1: 1 large_head_mb**Data file:** raw_data_baseline**Overview**

Valid: 4097 Minimum: 0.0 Maximum: 1.0 Mean: 0.3026604832804491 Standard deviation: 0.45946560562994837

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

EXTENDED_FAM_MB1: 1 extended_fam_mb**Data file:** raw_data_baseline**Overview**

Valid: 4097 Minimum: 0.0 Maximum: 1.0 Mean: 0.25799365389309253 Standard deviation: 0.4375838948119315
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB1: 1 ch_hh_mb**Data file:** raw_data_baseline**Overview**

Valid: 4097 Minimum: 0.0 Maximum: 1.0 Mean: 0.33585550402733705 Standard deviation: 0.47234631534057353
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OTHER_HH_MB1: 1 other_hh_mb**Data file:** raw_data_baseline**Overview**

Valid: 4097 Minimum: 0.0 Maximum: 1.0 Mean: 0.041737856968513544 Standard deviation: 0.2000139316793119
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT1: 1 employment**Data file:** raw_data_baseline**Overview**

Valid: 2699 Minimum: 0.0 Maximum: 1.0 Mean: 0.6821044831419044 Standard deviation: 0.4657449163516394

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE1: 1 eleve**Data file:** raw_data_baseline**Overview**

Valid: 4097 Minimum: 0.0 Maximum: 1.0 Mean: 0.2435928728337808 Standard deviation: 0.4293021888638044

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_NONE1: 1 educ_none**Data file:** raw_data_baseline**Overview**

Valid: 2703 Minimum: 0.0 Maximum: 1.0 Mean: 0.2815390307066223 Standard deviation: 0.44983293125015467

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_PRIM1: 1 educ_prim

Data file: raw_data_baseline

Overview

Valid: 2703 Minimum: 0.0 Maximum: 1.0 Mean: 0.24454310025897152 Standard deviation: 0.4298955042882634
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC1: 1 educ_sec

Data file: raw_data_baseline

Overview

Valid: 2703 Minimum: 0.0 Maximum: 1.0 Mean: 0.36182019977802443 Standard deviation: 0.48061606337743407
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SUP1: 1 educ_sup

Data file: raw_data_baseline

Overview

Valid: 2703 Minimum: 0.0 Maximum: 1.0 Mean: 0.07103218645948946 Standard deviation: 0.25692613012959115

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_AUCUN1: 1 dip_aucun**Data file:** raw_data_baseline**Overview**

Valid: 2703 Minimum: 0.0 Maximum: 1.0 Mean: 0.4835368109507954 Standard deviation: 0.49982135523901305

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE1: 1 dip_CEPE**Data file:** raw_data_baseline**Overview**

Valid: 2703 Minimum: 0.0 Maximum: 1.0 Mean: 0.20643729189789123 Standard deviation: 0.4048228821619408

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BEPC1: 1 dip_BEPC**Data file:** raw_data_baseline

Overview

Valid: 2703 Minimum: 0.0 Maximum: 1.0 Mean: 0.1309655937846837 Standard deviation: 0.33742514579625976
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BAC_PLUS1: 1 dip_BAC_plus

Data file: raw_data_baseline

Overview

Valid: 2703 Minimum: 0.0 Maximum: 1.0 Mean: 0.09840917499075101 Standard deviation: 0.29792221465571683
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NSP1: 1 hh_head_nsp

Data file: raw_data_baseline

Overview

Valid: 4097 Minimum: 0.0 Maximum: 1.0 Mean: 0.012448132780082987 Standard deviation: 0.11088813297297584
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NOEDUC1: 1 hh_head_noeduc**Data file:** raw_data_baseline**Overview**

Valid: 4097 Minimum: 0.0 Maximum: 1.0 Mean: 0.061752501830607764 Standard deviation: 0.2407348658665041

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_PRIM1: 1 hh_head_prim**Data file:** raw_data_baseline**Overview**

Valid: 4097 Minimum: 0.0 Maximum: 1.0 Mean: 0.045399072492067365 Standard deviation: 0.2082032114894728

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SEC1: 1 hh_head_sec**Data file:** raw_data_baseline**Overview**

Valid: 4097 Minimum: 0.0 Maximum: 1.0 Mean: 0.06077617769099341 Standard deviation: 0.23894846736767125

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SUP1: 1 hh_head_sup**Data file:** raw_data_baseline**Overview**

Valid: 4097 Minimum: 0.0 Maximum: 1.0 Mean: 0.018794239687576274 Standard deviation: 0.13581427923224126

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B22: 2 b2**Data file:** raw_data_baseline**Overview**

Valid: 3494 Minimum: 0.0 Maximum: 2.0 Mean: 0.49084144247281053 Standard deviation: 0.5005599287240633

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B32: 2 b3**Data file:** raw_data_baseline**Overview**

Valid: 4152 Minimum: 0.0 Maximum: 139855753544016.0 Mean: 33683948368.467003 Standard deviation: 2170459393458.2185

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

Questions and instructions

CATEGORIES

Value	Category
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139855753544016	

B42: 2 b4**Data file:** raw_data_baseline**Overview**

Valid: 3493 Minimum: 1.0 Maximum: 7.0 Mean: 3.2344689378757514 Standard deviation: 1.4825222636707436
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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B52: 2 b5**Data file:** raw_data_baseline**Overview**

Valid: 2138 Minimum: 0.0 Maximum: 1.0 Mean: 0.45182413470533206 Standard deviation: 0.4977901027249529
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B62: 2 b6**Data file:** raw_data_baseline**Overview**

Valid: 2260 Minimum: 0.0 Maximum: 10.0 Mean: 2.1 Standard deviation: 2.404198040100852
 Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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B72: 2 b7**Data file:** raw_data_baseline**Overview**

Valid: 2187 Minimum: 0.0 Maximum: 18.0 Mean: 1.1838134430727023 Standard deviation:
 2.3878415527051997
 Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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B82: 2 b8**Data file:** raw_data_baseline**Overview**

Valid: 2346 Minimum: 1.0 Maximum: 2.0 Mean: 1.3832054560954816 Standard deviation: 0.4862713514894635

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B92: 2 b9**Data file:** raw_data_baseline**Overview**

Valid: 898 Minimum: 1.0 Maximum: 2.0 Mean: 1.8507795100222717 Standard deviation: 0.3565042311475016

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

HH_HEAD2: 2 hh_head**Data file:** raw_data_baseline**Overview**

Valid: 3493 Minimum: 0.0 Maximum: 1.0 Mean: 0.16547380475236187 Standard deviation: 0.3716608265660534

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ADULT_MB2: 2 adult_mb**Data file:** raw_data_baseline**Overview**

Valid: 3484 Minimum: 0.0 Maximum: 1.0 Mean: 0.6128013777267508 Standard deviation: 0.4871796107911883

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB2: 2 chld_mb**Data file:** raw_data_baseline**Overview**

Valid: 3484 Minimum: 0.0 Maximum: 1.0 Mean: 0.38719862227324914 Standard deviation: 0.4871796107911884

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB2: 2 wk_age_mb

Data file: raw_data_baseline

Overview

Valid: 3493 Minimum: 0.0 Maximum: 1.0 Mean: 0.6730604065273404 Standard deviation: 0.469162137415108

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB2: 2 old_mb

Data file: raw_data_baseline

Overview

Valid: 3484 Minimum: 0.0 Maximum: 1.0 Mean: 0.044489092996555686 Standard deviation: 0.20620867717697045

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

STUD_MB2: 2 stud_mb

Data file: raw_data_baseline

Overview

Valid: 3484 Minimum: 0.0 Maximum: 1.0 Mean: 0.613662456946039 Standard deviation: 0.48697937726512497

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD2: 2 female_hh_head**Data file:** raw_data_baseline**Overview**

Valid: 578 Minimum: 0.0 Maximum: 1.0 Mean: 0.24048442906574394 Standard deviation:
0.4277478491597178

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

LARGE_HEAD_MB2: 2 large_head_mb**Data file:** raw_data_baseline**Overview**

Valid: 3494 Minimum: 0.0 Maximum: 1.0 Mean: 0.28048082427017745 Standard deviation:
0.4492984614030954

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EXTENDED_FAM_MB2: 2 extended_fam_mb**Data file:** raw_data_baseline

Overview

Valid: 3494 Minimum: 0.0 Maximum: 1.0 Mean: 0.28820835718374355 Standard deviation: 0.45299341071430466
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB2: 2 ch_hh_mb**Data file:** raw_data_baseline**Overview**

Valid: 3494 Minimum: 0.0 Maximum: 1.0 Mean: 0.3938179736691471 Standard deviation: 0.4886652445414998
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OTHER_HH_MB2: 2 other_hh_mb**Data file:** raw_data_baseline**Overview**

Valid: 3494 Minimum: 0.0 Maximum: 1.0 Mean: 0.03720663995420721 Standard deviation: 0.1892949057766168
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT2: 2 employment**Data file:** raw_data_baseline**Overview**

Valid: 2345 Minimum: 0.0 Maximum: 1.0 Mean: 0.6754797441364605 Standard deviation: 0.46829518221152916

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE2: 2 eleve**Data file:** raw_data_baseline**Overview**

Valid: 3494 Minimum: 0.0 Maximum: 1.0 Mean: 0.27647395535203206 Standard deviation: 0.44731797982306215

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_NONE2: 2 educ_none**Data file:** raw_data_baseline**Overview**

Valid: 2351 Minimum: 0.0 Maximum: 1.0 Mean: 0.29306678009357723 Standard deviation: 0.4552656407237722

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_PRIM2: 2 educ_prim**Data file:** raw_data_baseline**Overview**

Valid: 2351 Minimum: 0.0 Maximum: 1.0 Mean: 0.22883879200340282 Standard deviation: 0.4201745989173915

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC2: 2 educ_sec**Data file:** raw_data_baseline**Overview**

Valid: 2351 Minimum: 0.0 Maximum: 1.0 Mean: 0.371331348362399 Standard deviation: 0.4832636093468946

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SUP2: 2 educ_sup**Data file:** raw_data_baseline**Overview**

Valid: 2351 Minimum: 0.0 Maximum: 1.0 Mean: 0.06890684814972352 Standard deviation: 0.2533495529893266

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

DIP_AUCUN2: 2 dip_aucun**Data file:** raw_data_baseline**Overview**

Valid: 2351 Minimum: 0.0 Maximum: 1.0 Mean: 0.4874521480221182 Standard deviation:
0.49994886477525313

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE2: 2 dip_CEPE**Data file:** raw_data_baseline**Overview**

Valid: 2351 Minimum: 0.0 Maximum: 1.0 Mean: 0.2075712462781795 Standard deviation:
0.4056543082405852

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BEPC2: 2 dip_BEPC**Data file:** raw_data_baseline**Overview**

Valid: 2351 Minimum: 0.0 Maximum: 1.0 Mean: 0.13611229264142918 Standard deviation:
0.342980717995797

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BAC_PLUS2: 2 dip_BAC_plus**Data file:** raw_data_baseline**Overview**

Valid: 2351 Minimum: 0.0 Maximum: 1.0 Mean: 0.09527860484900043 Standard deviation: 0.293661835126968

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NSP2: 2 hh_head_nsp**Data file:** raw_data_baseline**Overview**

Valid: 3494 Minimum: 0.0 Maximum: 1.0 Mean: 0.011734401831711505 Standard deviation: 0.10770341512599484

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NOEDUC2: 2 hh_head_noeduc**Data file:** raw_data_baseline**Overview**

Valid: 3494 Minimum: 0.0 Maximum: 1.0 Mean: 0.047223812249570694 Standard deviation: 0.21214760172594657

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_PRIM2: 2 hh_head_prim

Data file: raw_data_baseline

Overview

Valid: 3494 Minimum: 0.0 Maximum: 1.0 Mean: 0.0412135088723526 Standard deviation: 0.19881214291714877
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SEC2: 2 hh_head_sec

Data file: raw_data_baseline

Overview

Valid: 3494 Minimum: 0.0 Maximum: 1.0 Mean: 0.05180309101316543 Standard deviation: 0.2216609867587202
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SUP2: 2 hh_head_sup

Data file: raw_data_baseline

Overview

Valid: 3494 Minimum: 0.0 Maximum: 1.0 Mean: 0.013451631368059531 Standard deviation: 0.11521494783370473

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B23: 3 b2**Data file:** raw_data_baseline**Overview**

Valid: 2975 Minimum: 0.0 Maximum: 1.0 Mean: 0.48773109243697477 Standard deviation: 0.49993348073791444

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

Questions and instructions

CATEGORIES

Value	Category
1	

B33: 3 b3**Data file:** raw_data_baseline**Overview**

Valid: 2970 Minimum: 0.0 Maximum: 95.0 Mean: 23.895286195286197 Standard deviation: 17.392294105228128

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

Questions and instructions

CATEGORIES

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B43: 3 b4**Data file:** raw_data_baseline**Overview**

Valid: 2974 Minimum: 1.0 Maximum: 7.0 Mean: 3.2447881640887695 Standard deviation: 1.4831483291331191

Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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B53: 3 b5**Data file:** raw_data_baseline**Overview**

Valid: 1752 Minimum: 0.0 Maximum: 1.0 Mean: 0.4714611872146119 Standard deviation: 0.49932739418092925

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

Questions and instructions

CATEGORIES

Value	Category
1	

B63: 3 b6**Data file:** raw_data_baseline**Overview**

Valid: 1884 Minimum: 0.0 Maximum: 10.0 Mean: 1.9973460721868366 Standard deviation: 2.361060763518939

Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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B73: 3 b7

Data file: raw_data_baseline

Overview

Valid: 1829 Minimum: 0.0 Maximum: 18.0 Mean: 1.1290322580645162 Standard deviation: 2.381726152977536

Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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B83: 3 b8**Data file:** raw_data_baseline**Overview**

Valid: 1970 Minimum: 1.0 Maximum: 2.0 Mean: 1.380710659898477 Standard deviation: 0.48568487144495737

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B93: 3 b9**Data file:** raw_data_baseline**Overview**

Valid: 749 Minimum: 1.0 Maximum: 2.0 Mean: 1.8451268357810413 Standard deviation: 0.36202548317586436

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

HH_HEAD3: 3 hh_head**Data file:** raw_data_baseline

Overview

Valid: 2975 Minimum: 0.0 Maximum: 1.0 Mean: 0.16974789915966387 Standard deviation: 0.3754742846604553
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ADULT_MB3: 3 adult_mb

Data file: raw_data_baseline

Overview

Valid: 2970 Minimum: 0.0 Maximum: 1.0 Mean: 0.5956228956228956 Standard deviation: 0.49085373130039855
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB3: 3 chld_mb

Data file: raw_data_baseline

Overview

Valid: 2970 Minimum: 0.0 Maximum: 1.0 Mean: 0.4043771043771044 Standard deviation: 0.49085373130039855
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB3: 3 wk_age_mb**Data file:** raw_data_baseline**Overview**

Valid: 2975 Minimum: 0.0 Maximum: 1.0 Mean: 0.6625210084033614 Standard deviation: 0.47292927839811777

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB3: 3 old_mb**Data file:** raw_data_baseline**Overview**

Valid: 2970 Minimum: 0.0 Maximum: 1.0 Mean: 0.04781144781144781 Standard deviation: 0.21340301518043694

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

STUD_MB3: 3 stud_mb**Data file:** raw_data_baseline**Overview**

Valid: 2970 Minimum: 0.0 Maximum: 1.0 Mean: 0.5922558922558923 Standard deviation: 0.49149790142726496

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD3: 3 female_hh_head**Data file:** raw_data_baseline**Overview**

Valid: 505 Minimum: 0.0 Maximum: 1.0 Mean: 0.2693069306930693 Standard deviation: 0.4440395767113528

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

LARGE_HEAD_MB3: 3 large_head_mb**Data file:** raw_data_baseline**Overview**

Valid: 2975 Minimum: 0.0 Maximum: 1.0 Mean: 0.2709243697478992 Standard deviation: 0.4445118363902742

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EXTENDED_FAM_MB3: 3 extended_fam_mb**Data file:** raw_data_baseline**Overview**

Valid: 2975 Minimum: 0.0 Maximum: 1.0 Mean: 0.292436974789916 Standard deviation: 0.45495842236807643

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

CH_HH_MB3: 3 ch_hh_mb**Data file:** raw_data_baseline**Overview**

Valid: 2975 Minimum: 0.0 Maximum: 1.0 Mean: 0.39966386554621847 Standard deviation: 0.48991156025834204
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OTHER_HH_MB3: 3 other_hh_mb**Data file:** raw_data_baseline**Overview**

Valid: 2975 Minimum: 0.0 Maximum: 1.0 Mean: 0.03663865546218487 Standard deviation: 0.18790458394620477
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT3: 3 employment**Data file:** raw_data_baseline**Overview**

Valid: 1970 Minimum: 0.0 Maximum: 1.0 Mean: 0.6791878172588832 Standard deviation: 0.4669072576607491
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE3: 3 eleve**Data file:** raw_data_baseline**Overview**

Valid: 2975 Minimum: 0.0 Maximum: 1.0 Mean: 0.2776470588235294 Standard deviation: 0.44791361562822846

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_NONE3: 3 educ_none**Data file:** raw_data_baseline**Overview**

Valid: 1971 Minimum: 0.0 Maximum: 1.0 Mean: 0.3013698630136986 Standard deviation: 0.45896943782543825

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_PRIM3: 3 educ_prim**Data file:** raw_data_baseline**Overview**

Valid: 1971 Minimum: 0.0 Maximum: 1.0 Mean: 0.2343987823439878 Standard deviation: 0.423729970137146

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC3: 3 educ_sec

Data file: raw_data_baseline

Overview

Valid: 1971 Minimum: 0.0 Maximum: 1.0 Mean: 0.3546423135464231 Standard deviation: 0.47852619701959676
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SUP3: 3 educ_sup

Data file: raw_data_baseline

Overview

Valid: 1971 Minimum: 0.0 Maximum: 1.0 Mean: 0.06747843734145104 Standard deviation: 0.2509124140201827
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_AUCUN3: 3 dip_aucun

Data file: raw_data_baseline

Overview

Valid: 1971 Minimum: 0.0 Maximum: 1.0 Mean: 0.4977168949771689 Standard deviation: 0.5001216735343287

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE3: 3 dip_CEPE**Data file:** raw_data_baseline**Overview**

Valid: 1971 Minimum: 0.0 Maximum: 1.0 Mean: 0.21207508878741754 Standard deviation: 0.4088814833851722

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BEPC3: 3 dip_BEPC**Data file:** raw_data_baseline**Overview**

Valid: 1971 Minimum: 0.0 Maximum: 1.0 Mean: 0.12683916793505834 Standard deviation: 0.33287717282953044

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BAC_PLUS3: 3 dip_BAC_plus**Data file:** raw_data_baseline

Overview

Valid: 1971 Minimum: 0.0 Maximum: 1.0 Mean: 0.08777270421106037 Standard deviation: 0.2830358645024749
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NSP3: 3 hh_head_nsp

Data file: raw_data_baseline

Overview

Valid: 2975 Minimum: 0.0 Maximum: 1.0 Mean: 0.01411764705882353 Standard deviation: 0.11799584359954568
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NOEDUC3: 3 hh_head_noeduc

Data file: raw_data_baseline

Overview

Valid: 2975 Minimum: 0.0 Maximum: 1.0 Mean: 0.05512605042016807 Standard deviation: 0.22826450263774267
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_PRIM3: 3 hh_head_prim**Data file:** raw_data_baseline**Overview**

Valid: 2975 Minimum: 0.0 Maximum: 1.0 Mean: 0.03663865546218487 Standard deviation: 0.18790458394620474
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SEC3: 3 hh_head_sec**Data file:** raw_data_baseline**Overview**

Valid: 2975 Minimum: 0.0 Maximum: 1.0 Mean: 0.04605042016806723 Standard deviation: 0.20962955480515066
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SUP3: 3 hh_head_sup**Data file:** raw_data_baseline**Overview**

Valid: 2975 Minimum: 0.0 Maximum: 1.0 Mean: 0.017478991596638654 Standard deviation: 0.13106964174647867
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B24: 4 b2**Data file:** raw_data_baseline**Overview**

Valid: 2438 Minimum: 0.0 Maximum: 1.0 Mean: 0.4811320754716981 Standard deviation: 0.49974637616395373

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

Questions and instructions

CATEGORIES

Value	Category
1	

B34: 4 b3**Data file:** raw_data_baseline**Overview**

Valid: 2431 Minimum: 0.0 Maximum: 99.0 Mean: 24.04113533525298 Standard deviation: 17.16559251663366

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

Questions and instructions

CATEGORIES

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B44: 4 b4**Data file:** raw_data_baseline**Overview**

Valid: 2438 Minimum: 1.0 Maximum: 7.0 Mean: 3.318293683347006 Standard deviation: 1.4388085080170292

Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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B54: 4 b5

Data file: raw_data_baseline

Overview

Valid: 1496 Minimum: 0.0 Maximum: 1.0 Mean: 0.5133689839572193 Standard deviation: 0.4999883746614104

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

Questions and instructions

CATEGORIES

Value	Category
1	

B64: 4 b6

Data file: raw_data_baseline

Overview

Valid: 1567 Minimum: 0.0 Maximum: 10.0 Mean: 2.0357370772176133 Standard deviation: 2.2714844454673133

Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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B74: 4 b7**Data file: raw_data_baseline****Overview**

Valid: 1522 Minimum: 0.0 Maximum: 15.0 Mean: 1.1123521681997373 Standard deviation: 2.151064714922118

Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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B84: 4 b8**Data file: raw_data_baseline**

Overview

Valid: 1641 Minimum: 1.0 Maximum: 2.0 Mean: 1.3997562461913466 Standard deviation: 0.48999745052751353
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B94: 4 b9

Data file: raw_data_baseline

Overview

Valid: 656 Minimum: 1.0 Maximum: 2.0 Mean: 1.8658536585365855 Standard deviation: 0.3410695390384138
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

HH_HEAD4: 4 hh_head

Data file: raw_data_baseline

Overview

Valid: 2438 Minimum: 0.0 Maximum: 1.0 Mean: 0.1435602953240361 Standard deviation: 0.35071525288693256
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ADULT_MB4: 4 adult_mb**Data file:** raw_data_baseline**Overview**

Valid: 2431 Minimum: 0.0 Maximum: 1.0 Mean: 0.5911147675853559 Standard deviation: 0.49172915651422566
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB4: 4 chld_mb**Data file:** raw_data_baseline**Overview**

Valid: 2431 Minimum: 0.0 Maximum: 1.0 Mean: 0.4088852324146442 Standard deviation: 0.4917291565142257
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB4: 4 wk_age_mb**Data file:** raw_data_baseline**Overview**

Valid: 2438 Minimum: 0.0 Maximum: 1.0 Mean: 0.6759639048400328 Standard deviation: 0.4681095852920286
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB4: 4 old_mb**Data file:** raw_data_baseline**Overview**

Valid: 2431 Minimum: 0.0 Maximum: 1.0 Mean: 0.05306458247634718 Standard deviation: 0.22420840986395923

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

STUD_MB4: 4 stud_mb**Data file:** raw_data_baseline**Overview**

Valid: 2431 Minimum: 0.0 Maximum: 1.0 Mean: 0.6166186754422048 Standard deviation: 0.4863099510841955

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD4: 4 female_hh_head**Data file:** raw_data_baseline**Overview**

Valid: 350 Minimum: 0.0 Maximum: 1.0 Mean: 0.23714285714285716 Standard deviation: 0.42593952399454005

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

LARGE_HEAD_MB4: 4 large_head_mb**Data file:** raw_data_baseline**Overview**

Valid: 2438 Minimum: 0.0 Maximum: 1.0 Mean: 0.23707957342083674 Standard deviation: 0.42537873566716894
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EXTENDED_FAM_MB4: 4 extended_fam_mb**Data file:** raw_data_baseline**Overview**

Valid: 2438 Minimum: 0.0 Maximum: 1.0 Mean: 0.3002461033634126 Standard deviation: 0.45845893237070634
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB4: 4 ch_hh_mb**Data file:** raw_data_baseline**Overview**

Valid: 2438 Minimum: 0.0 Maximum: 1.0 Mean: 0.4278096800656276 Standard deviation: 0.4948626116278907
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OTHER_HH_MB4: 4 other_hh_mb**Data file:** raw_data_baseline**Overview**

Valid: 2438 Minimum: 0.0 Maximum: 1.0 Mean: 0.034864643150123054 Standard deviation: 0.18347454155647708

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT4: 4 employment**Data file:** raw_data_baseline**Overview**

Valid: 1641 Minimum: 0.0 Maximum: 1.0 Mean: 0.6538695917123705 Standard deviation: 0.47588039597780213

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE4: 4 eleve**Data file:** raw_data_baseline**Overview**

Valid: 2438 Minimum: 0.0 Maximum: 1.0 Mean: 0.31501230516817064 Standard deviation: 0.4646160736223163

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_NONE4: 4 educ_none

Data file: raw_data_baseline

Overview

Valid: 1648 Minimum: 0.0 Maximum: 1.0 Mean: 0.27184466019417475 Standard deviation: 0.4450453080179998
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_PRIM4: 4 educ_prim

Data file: raw_data_baseline

Overview

Valid: 1648 Minimum: 0.0 Maximum: 1.0 Mean: 0.24271844660194175 Standard deviation: 0.4288563895870413
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC4: 4 educ_sec

Data file: raw_data_baseline

Overview

Valid: 1648 Minimum: 0.0 Maximum: 1.0 Mean: 0.3774271844660194 Standard deviation: 0.484890269988635

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SUP4: 4 educ_sup**Data file:** raw_data_baseline**Overview**

Valid: 1648 Minimum: 0.0 Maximum: 1.0 Mean: 0.06310679611650485 Standard deviation:
0.24322875363773167

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_AUCUN4: 4 dip_aucun**Data file:** raw_data_baseline**Overview**

Valid: 1648 Minimum: 0.0 Maximum: 1.0 Mean: 0.4811893203883495 Standard deviation:
0.4997976936999904

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE4: 4 dip_CEPE**Data file:** raw_data_baseline

Overview

Valid: 1648 Minimum: 0.0 Maximum: 1.0 Mean: 0.2032766990291262 Standard deviation: 0.402558835657479

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BEPC4: 4 dip_BEPC**Data file:** raw_data_baseline**Overview**

Valid: 1648 Minimum: 0.0 Maximum: 1.0 Mean: 0.14381067961165048 Standard deviation: 0.3510041704968116

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BAC_PLUS4: 4 dip_BAC_plus**Data file:** raw_data_baseline**Overview**

Valid: 1648 Minimum: 0.0 Maximum: 1.0 Mean: 0.0904126213592233 Standard deviation: 0.286859044418314

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NSP4: 4 hh_head_nsp**Data file:** raw_data_baseline**Overview**

Valid: 2438 Minimum: 0.0 Maximum: 1.0 Mean: 0.009433962264150943 Standard deviation:
0.09668917849250915

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NOEDUC4: 4 hh_head_noeduc**Data file:** raw_data_baseline**Overview**

Valid: 2438 Minimum: 0.0 Maximum: 1.0 Mean: 0.04840032813781788 Standard deviation:
0.2146546895186561

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_PRIM4: 4 hh_head_prim**Data file:** raw_data_baseline**Overview**

Valid: 2438 Minimum: 0.0 Maximum: 1.0 Mean: 0.02871205906480722 Standard deviation:
0.16703029717564694

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SEC4: 4 hh_head_sec**Data file:** raw_data_baseline**Overview**

Valid: 2438 Minimum: 0.0 Maximum: 1.0 Mean: 0.043478260869565216 Standard deviation: 0.20397295630828194

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SUP4: 4 hh_head_sup**Data file:** raw_data_baseline**Overview**

Valid: 2438 Minimum: 0.0 Maximum: 1.0 Mean: 0.013535684987694831 Standard deviation: 0.11557659486253602

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B25: 5 b2**Data file:** raw_data_baseline**Overview**

Valid: 1963 Minimum: 0.0 Maximum: 1.0 Mean: 0.49821701477330615 Standard deviation: 0.5001242249105325

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

Questions and instructions

CATEGORIES

Value	Category

1

B35: 5 b3**Data file: raw_data_baseline****Overview**

Valid: 4157 Minimum: 0.0 Maximum: 139855800758288.0 Mean: 33643444986.42771 Standard deviation: 2169154429069.412

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

Questions and instructions

CATEGORIES

Value	Category
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139855800758288	

B45: 5 b4**Data file:** raw_data_baseline**Overview**

Valid: 1963 Minimum: 1.0 Maximum: 7.0 Mean: 3.3331635252165053 Standard deviation: 1.4564894073542625

Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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B55: 5 b5**Data file:** raw_data_baseline**Overview**

Valid: 1209 Minimum: 0.0 Maximum: 1.0 Mean: 0.5095119933829612 Standard deviation: 0.5001163871792702

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

Questions and instructions

CATEGORIES

Value	Category
1	

B65: 5 b6**Data file:** raw_data_baseline**Overview**

Valid: 1274 Minimum: 0.0 Maximum: 10.0 Mean: 2.013343799058085 Standard deviation: 2.3052202031324747

Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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B75: 5 b7**Data file:** raw_data_baseline**Overview**

Valid: 1240 Minimum: 0.0 Maximum: 15.0 Mean: 1.1306451612903226 Standard deviation: 2.281418693298792

Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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B85: 5 b8**Data file:** raw_data_baseline**Overview**

Valid: 1333 Minimum: 1.0 Maximum: 2.0 Mean: 1.4051012753188297 Standard deviation: 0.491095875216369

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B95: 5 b9**Data file:** raw_data_baseline**Overview**

Valid: 540 Minimum: 1.0 Maximum: 2.0 Mean: 1.866666666666667 Standard deviation: 0.34024982636494255

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

HH_HEAD5: 5 hh_head**Data file:** raw_data_baseline**Overview**

Valid: 1963 Minimum: 0.0 Maximum: 1.0 Mean: 0.1477330616403464 Standard deviation: 0.3549255942213599

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ADULT_MB5: 5 adult_mb**Data file:** raw_data_baseline**Overview**

Valid: 1960 Minimum: 0.0 Maximum: 1.0 Mean: 0.5872448979591837 Standard deviation: 0.4924551334102876

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	

CHLD_MB5: 5 chld_mb**Data file:** raw_data_baseline**Overview**

Valid: 1960 Minimum: 0.0 Maximum: 1.0 Mean: 0.41275510204081634 Standard deviation: 0.4924551334102876

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB5: 5 wk_age_mb**Data file:** raw_data_baseline**Overview**

Valid: 1963 Minimum: 0.0 Maximum: 1.0 Mean: 0.6795720835455935 Standard deviation: 0.4667599516583013

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB5: 5 old_mb**Data file:** raw_data_baseline**Overview**

Valid: 1960 Minimum: 0.0 Maximum: 1.0 Mean: 0.05459183673469388 Standard deviation: 0.2272397719834761

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

STUD_MB5: 5 stud_mb**Data file:** raw_data_baseline**Overview**

Valid: 1960 Minimum: 0.0 Maximum: 1.0 Mean: 0.6178571428571429 Standard deviation: 0.48603520397163136

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD5: 5 female_hh_head**Data file:** raw_data_baseline**Overview**

Valid: 290 Minimum: 0.0 Maximum: 1.0 Mean: 0.22758620689655173 Standard deviation: 0.4199988068232669

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

LARGE_HEAD_MB5: 5 large_head_mb**Data file:** raw_data_baseline**Overview**

Valid: 1963 Minimum: 0.0 Maximum: 1.0 Mean: 0.2379011716760061 Standard deviation: 0.42590681145346826

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EXTENDED_FAM_MB5: 5 extended_fam_mb

Data file: raw_data_baseline

Overview

Valid: 1963 Minimum: 0.0 Maximum: 1.0 Mean: 0.31227712684666326 Standard deviation: 0.46354027084241267
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB5: 5 ch_hh_mb

Data file: raw_data_baseline

Overview

Valid: 1963 Minimum: 0.0 Maximum: 1.0 Mean: 0.4167091186958737 Standard deviation: 0.4931394470366738
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OTHER_HH_MB5: 5 other_hh_mb

Data file: raw_data_baseline

Overview

Valid: 1963 Minimum: 0.0 Maximum: 1.0 Mean: 0.033112582781456956 Standard deviation: 0.17897613739542254

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT5: 5 employment**Data file:** raw_data_baseline**Overview**

Valid: 1333 Minimum: 0.0 Maximum: 1.0 Mean: 0.6489122280570142 Standard deviation: 0.4774894640054906

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE5: 5 eleve**Data file:** raw_data_baseline**Overview**

Valid: 1963 Minimum: 0.0 Maximum: 1.0 Mean: 0.3138053998981151 Standard deviation: 0.46415657051086073

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_NONE5: 5 educ_none**Data file:** raw_data_baseline

Overview

Valid: 1334 Minimum: 0.0 Maximum: 1.0 Mean: 0.27436281859070466 Standard deviation: 0.4463599619149879
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_PRIM5: 5 educ_prim

Data file: raw_data_baseline

Overview

Valid: 1334 Minimum: 0.0 Maximum: 1.0 Mean: 0.24962518740629686 Standard deviation: 0.43295839602489505
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC5: 5 educ_sec

Data file: raw_data_baseline

Overview

Valid: 1334 Minimum: 0.0 Maximum: 1.0 Mean: 0.3800599700149925 Standard deviation: 0.4855833030365077
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SUP5: 5 educ_sup**Data file:** raw_data_baseline**Overview**

Valid: 1334 Minimum: 0.0 Maximum: 1.0 Mean: 0.05472263868065967 Standard deviation: 0.22752335539796165

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_AUCUN5: 5 dip_aucun**Data file:** raw_data_baseline**Overview**

Valid: 1334 Minimum: 0.0 Maximum: 1.0 Mean: 0.47976011994003 Standard deviation: 0.4997775373358543

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE5: 5 dip_CEPE**Data file:** raw_data_baseline**Overview**

Valid: 1334 Minimum: 0.0 Maximum: 1.0 Mean: 0.22263868065967016 Standard deviation: 0.41617368251315573

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BEPC5: 5 dip_BEPC**Data file:** raw_data_baseline**Overview**

Valid: 1334 Minimum: 0.0 Maximum: 1.0 Mean: 0.13418290854572715 Standard deviation: 0.34097655459053516

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BAC_PLUS5: 5 dip_BAC_plus**Data file:** raw_data_baseline**Overview**

Valid: 1334 Minimum: 0.0 Maximum: 1.0 Mean: 0.08545727136431784 Standard deviation: 0.27966579436442457

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NSP5: 5 hh_head_nsp**Data file:** raw_data_baseline**Overview**

Valid: 1963 Minimum: 0.0 Maximum: 1.0 Mean: 0.011207335710646969 Standard deviation: 0.10529662633733958

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

HH_HEAD_NOEDUC5: 5 hh_head_noeduc**Data file:** raw_data_baseline**Overview**

Valid: 1963 Minimum: 0.0 Maximum: 1.0 Mean: 0.051451859398879266 Standard deviation: 0.2209738456679273

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_PRIM5: 5 hh_head_prim**Data file:** raw_data_baseline**Overview**

Valid: 1963 Minimum: 0.0 Maximum: 1.0 Mean: 0.03871625063678044 Standard deviation: 0.1929670221486149

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SEC5: 5 hh_head_sec**Data file:** raw_data_baseline**Overview**

Valid: 1963 Minimum: 0.0 Maximum: 1.0 Mean: 0.03871625063678044 Standard deviation: 0.19296702214861491

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SUP5: 5 hh_head_sup**Data file:** raw_data_baseline**Overview**

Valid: 1963 Minimum: 0.0 Maximum: 1.0 Mean: 0.007641365257259297 Standard deviation: 0.08710246675702411

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B26: 6 b2**Data file:** raw_data_baseline**Overview**

Valid: 1526 Minimum: 0.0 Maximum: 1.0 Mean: 0.5117955439056356 Standard deviation: 0.5000247077237593

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

Questions and instructions

CATEGORIES

Value	Category
1	

B36: 6 b3**Data file:** raw_data_baseline**Overview**

Valid: 1522 Minimum: 0.0 Maximum: 120.0 Mean: 23.942181340341655 Standard deviation: 17.19442350998895

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

Questions and instructions

CATEGORIES

Value	Category
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B46: 6 b4**Data file:** raw_data_baseline**Overview**

Valid: 1526 Minimum: 1.0 Maximum: 7.0 Mean: 3.5235910878112713 Standard deviation: 1.4231460694448261

Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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B56: 6 b5**Data file:** raw_data_baseline**Overview**

Valid: 991 Minimum: 0.0 Maximum: 1.0 Mean: 0.5176589303733602 Standard deviation: 0.49994036888702376

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

Questions and instructions

CATEGORIES

Value	Category

1	

B66: 6 b6**Data file: raw_data_baseline****Overview**

Valid: 986 Minimum: 0.0 Maximum: 10.0 Mean: 2.0233265720081137 Standard deviation: 2.3380462772933472
 Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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B76: 6 b7**Data file: raw_data_baseline****Overview**

Valid: 956 Minimum: 0.0 Maximum: 14.0 Mean: 1.1579497907949792 Standard deviation: 2.378602163661215
 Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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B86: 6 b8**Data file:** raw_data_baseline**Overview**

Valid: 1031 Minimum: 1.0 Maximum: 2.0 Mean: 1.4180407371483996 Standard deviation: 0.4934763175764133

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B96: 6 b9**Data file:** raw_data_baseline**Overview**

Valid: 431 Minimum: 1.0 Maximum: 2.0 Mean: 1.8793503480278422 Standard deviation: 0.3260982092669145

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

HH_HEAD6: 6 hh_head**Data file:** raw_data_baseline**Overview**

Valid: 1526 Minimum: 0.0 Maximum: 1.0 Mean: 0.10747051114023591 Standard deviation: 0.3098120383875313

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ADULT_MB6: 6 adult_mb**Data file:** raw_data_baseline**Overview**

Valid: 1522 Minimum: 0.0 Maximum: 1.0 Mean: 0.5840998685939554 Standard deviation: 0.49303846458547007

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB6: 6 chld_mb**Data file:** raw_data_baseline**Overview**

Valid: 1522 Minimum: 0.0 Maximum: 1.0 Mean: 0.4159001314060447 Standard deviation: 0.49303846458547007

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

WK_AGE_MB6: 6 wk_age_mb**Data file:** raw_data_baseline**Overview**

Valid: 1526 Minimum: 0.0 Maximum: 1.0 Mean: 0.6762778505897772 Standard deviation: 0.46804879820647133
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB6: 6 old_mb**Data file:** raw_data_baseline**Overview**

Valid: 1522 Minimum: 0.0 Maximum: 1.0 Mean: 0.052562417871222074 Standard deviation: 0.22323160945476625
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

STUD_MB6: 6 stud_mb**Data file:** raw_data_baseline**Overview**

Valid: 1522 Minimum: 0.0 Maximum: 1.0 Mean: 0.6517739816031537 Standard deviation: 0.47656466422837607
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD6: 6 female_hh_head**Data file:** raw_data_baseline**Overview**

Valid: 164 Minimum: 0.0 Maximum: 1.0 Mean: 0.27439024390243905 Standard deviation: 0.44757313570641744

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

LARGE_HEAD_MB6: 6 large_head_mb**Data file:** raw_data_baseline**Overview**

Valid: 1526 Minimum: 0.0 Maximum: 1.0 Mean: 0.19528178243774574 Standard deviation: 0.39654741831566903

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EXTENDED_FAM_MB6: 6 extended_fam_mb**Data file:** raw_data_baseline**Overview**

Valid: 1526 Minimum: 0.0 Maximum: 1.0 Mean: 0.3584534731323722 Standard deviation: 0.47970342627303886

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB6: 6 ch_hh_mb

Data file: raw_data_baseline

Overview

Valid: 1526 Minimum: 0.0 Maximum: 1.0 Mean: 0.4069462647444299 Standard deviation: 0.49142574082965107
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OTHER_HH_MB6: 6 other_hh_mb

Data file: raw_data_baseline

Overview

Valid: 1526 Minimum: 0.0 Maximum: 1.0 Mean: 0.039318479685452164 Standard deviation: 0.19441529188130763
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT6: 6 employment

Data file: raw_data_baseline

Overview

Valid: 1031 Minimum: 0.0 Maximum: 1.0 Mean: 0.6323957322987391 Standard deviation: 0.48238684727962006

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE6: 6 eleve**Data file:** raw_data_baseline**Overview**

Valid: 1526 Minimum: 0.0 Maximum: 1.0 Mean: 0.336173001310616 Standard deviation: 0.4725537529161977

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_NONE6: 6 educ_none**Data file:** raw_data_baseline**Overview**

Valid: 1032 Minimum: 0.0 Maximum: 1.0 Mean: 0.28875968992248063 Standard deviation: 0.4534057053673359

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_PRIM6: 6 educ_prim**Data file:** raw_data_baseline

Overview

Valid: 1032 Minimum: 0.0 Maximum: 1.0 Mean: 0.22286821705426357 Standard deviation: 0.41637238760229134
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC6: 6 educ_sec**Data file:** raw_data_baseline**Overview**

Valid: 1032 Minimum: 0.0 Maximum: 1.0 Mean: 0.3875968992248062 Standard deviation: 0.4874379667165651
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SUP6: 6 educ_sup**Data file:** raw_data_baseline**Overview**

Valid: 1032 Minimum: 0.0 Maximum: 1.0 Mean: 0.05813953488372093 Standard deviation: 0.23412057192569222
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_AUCUN6: 6 dip_aucun**Data file:** raw_data_baseline**Overview**

Valid: 1032 Minimum: 0.0 Maximum: 1.0 Mean: 0.4738372093023256 Standard deviation: 0.49955713136607616

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE6: 6 dip_CEPE**Data file:** raw_data_baseline**Overview**

Valid: 1032 Minimum: 0.0 Maximum: 1.0 Mean: 0.23934108527131784 Standard deviation: 0.42688817392138245

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BEPC6: 6 dip_BEPC**Data file:** raw_data_baseline**Overview**

Valid: 1032 Minimum: 0.0 Maximum: 1.0 Mean: 0.13468992248062014 Standard deviation: 0.34155759608086333

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BAC_PLUS6: 6 dip_BAC_plus**Data file:** raw_data_baseline**Overview**

Valid: 1032 Minimum: 0.0 Maximum: 1.0 Mean: 0.07461240310077519 Standard deviation: 0.2628923006614709
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NSP6: 6 hh_head_nsp**Data file:** raw_data_baseline**Overview**

Valid: 1526 Minimum: 0.0 Maximum: 1.0 Mean: 0.00655307994757536 Standard deviation: 0.0807118704598692
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NOEDUC6: 6 hh_head_noeduc**Data file:** raw_data_baseline**Overview**

Valid: 1526 Minimum: 0.0 Maximum: 1.0 Mean: 0.043905635648754916 Standard deviation: 0.20495232938182842
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

HH_HEAD_PRIM6: 6 hh_head_prim**Data file:** raw_data_baseline**Overview**

Valid: 1526 Minimum: 0.0 Maximum: 1.0 Mean: 0.024246395806028834 Standard deviation: 0.1538636470133445

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SEC6: 6 hh_head_sec**Data file:** raw_data_baseline**Overview**

Valid: 1526 Minimum: 0.0 Maximum: 1.0 Mean: 0.027522935779816515 Standard deviation: 0.16365504845082215

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SUP6: 6 hh_head_sup**Data file:** raw_data_baseline**Overview**

Valid: 1526 Minimum: 0.0 Maximum: 1.0 Mean: 0.005242463958060288 Standard deviation: 0.07223849520215969

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B27: 7 b2**Data file:** raw_data_baseline**Overview**

Valid: 1143 Minimum: 0.0 Maximum: 1.0 Mean: 0.4864391951006124 Standard deviation: 0.5000348565118737

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

Questions and instructions

CATEGORIES

Value	Category
1	

B37: 7 b3**Data file:** raw_data_baseline**Overview**

Valid: 4156 Minimum: 0.0 Maximum: 139855800758288.0 Mean: 33651540132.134506 Standard deviation: 2169415379979.1887

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

Questions and instructions

CATEGORIES

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B47: 7 b4**Data file:** raw_data_baseline**Overview**

Valid: 1143 Minimum: 1.0 Maximum: 7.0 Mean: 3.5730533683289587 Standard deviation:
1.4066548249744641

Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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B57: 7 b5

Data file: raw_data_baseline

Overview

Valid: 750 Minimum: 0.0 Maximum: 1.0 Mean: 0.4853333333333334 Standard deviation: 0.5001183660517848

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

Questions and instructions

CATEGORIES

Value	Category
1	

B67: 7 b6

Data file: raw_data_baseline

Overview

Valid: 769 Minimum: 0.0 Maximum: 10.0 Mean: 2.1001300390117037 Standard deviation: 2.389563350049791

Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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B77: 7 b7**Data file:** raw_data_baseline**Overview**

Valid: 752 Minimum: 0.0 Maximum: 14.0 Mean: 1.1183510638297873 Standard deviation: 2.1938258464683815

Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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B87: 7 b8**Data file:** raw_data_baseline**Overview**

Valid: 800 Minimum: 1.0 Maximum: 2.0 Mean: 1.4275 Standard deviation: 0.49502531508825137

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

Questions and instructions

CATEGORIES

Value	Category
1	
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B97: 7 b9

Data file: raw_data_baseline

Overview

Valid: 343 Minimum: 1.0 Maximum: 2.0 Mean: 1.8862973760932944 Standard deviation: 0.31791350872239227

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

Questions and instructions

CATEGORIES

Value	Category
1	
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HH_HEAD7: 7 hh_head

Data file: raw_data_baseline

Overview

Valid: 1143 Minimum: 0.0 Maximum: 1.0 Mean: 0.10498687664041995 Standard deviation: 0.30667069168345706

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ADULT_MB7: 7 adult_mb

Data file: raw_data_baseline

Overview

Valid: 1139 Minimum: 0.0 Maximum: 1.0 Mean: 0.617208077260755 Standard deviation: 0.48628168632843677
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB7: 7 chld_mb**Data file:** raw_data_baseline**Overview**

Valid: 1139 Minimum: 0.0 Maximum: 1.0 Mean: 0.38279192273924495 Standard deviation: 0.48628168632843677
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB7: 7 wk_age_mb**Data file:** raw_data_baseline**Overview**

Valid: 1143 Minimum: 0.0 Maximum: 1.0 Mean: 0.7016622922134733 Standard deviation: 0.45772876592646217
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB7: 7 old_mb**Data file:** raw_data_baseline**Overview**

Valid: 1139 Minimum: 0.0 Maximum: 1.0 Mean: 0.053555750658472345 Standard deviation: 0.2252378145857434

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

STUD_MB7: 7 stud_mb**Data file:** raw_data_baseline**Overview**

Valid: 1139 Minimum: 0.0 Maximum: 1.0 Mean: 0.659350307287094 Standard deviation: 0.4741358981728718

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD7: 7 female_hh_head**Data file:** raw_data_baseline**Overview**

Valid: 120 Minimum: 0.0 Maximum: 1.0 Mean: 0.18333333333333332 Standard deviation: 0.3885619540779346

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

LARGE_HEAD_MB7: 7 large_head_mb**Data file:** raw_data_baseline**Overview**

Valid: 1143 Minimum: 0.0 Maximum: 1.0 Mean: 0.17672790901137359 Standard deviation: 0.38160523974585264

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EXTENDED_FAM_MB7: 7 extended_fam_mb**Data file:** raw_data_baseline**Overview**

Valid: 1143 Minimum: 0.0 Maximum: 1.0 Mean: 0.3805774278215223 Standard deviation: 0.48574136640985777

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB7: 7 ch_hh_mb**Data file:** raw_data_baseline**Overview**

Valid: 1143 Minimum: 0.0 Maximum: 1.0 Mean: 0.40857392825896766 Standard deviation: 0.4917853883721459

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

OTHER_HH_MB7: 7 other_hh_mb**Data file:** raw_data_baseline**Overview**

Valid: 1143 Minimum: 0.0 Maximum: 1.0 Mean: 0.03412073490813648 Standard deviation: 0.18161874613588333

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT7: 7 employment**Data file:** raw_data_baseline**Overview**

Valid: 801 Minimum: 0.0 Maximum: 1.0 Mean: 0.6204744069912609 Standard deviation: 0.48557211066604655

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE7: 7 eleve**Data file:** raw_data_baseline**Overview**

Valid: 1143 Minimum: 0.0 Maximum: 1.0 Mean: 0.3184601924759405 Standard deviation: 0.4660829901548592

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_NONE7: 7 educ_none**Data file:** raw_data_baseline**Overview**

Valid: 802 Minimum: 0.0 Maximum: 1.0 Mean: 0.26807980049875313 Standard deviation: 0.4432358076008039

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_PRIM7: 7 educ_prim**Data file:** raw_data_baseline**Overview**

Valid: 802 Minimum: 0.0 Maximum: 1.0 Mean: 0.2506234413965087 Standard deviation: 0.4336424830378813

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC7: 7 educ_sec**Data file:** raw_data_baseline**Overview**

Valid: 802 Minimum: 0.0 Maximum: 1.0 Mean: 0.36783042394014964 Standard deviation: 0.4825158072972361

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SUP7: 7 educ_sup

Data file: raw_data_baseline

Overview

Valid: 802 Minimum: 0.0 Maximum: 1.0 Mean: 0.07356608478802992 Standard deviation: 0.26122634293669217
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_AUCUN7: 7 dip_aucun

Data file: raw_data_baseline

Overview

Valid: 802 Minimum: 0.0 Maximum: 1.0 Mean: 0.47381546134663344 Standard deviation: 0.4996254835680043
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE7: 7 dip_CEPE

Data file: raw_data_baseline

Overview

Valid: 802 Minimum: 0.0 Maximum: 1.0 Mean: 0.23316708229426433 Standard deviation: 0.42311158722571024

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BEPC7: 7 dip_BEPC**Data file:** raw_data_baseline**Overview**

Valid: 802 Minimum: 0.0 Maximum: 1.0 Mean: 0.13466334164588528 Standard deviation:
0.34157664677313465

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BAC_PLUS7: 7 dip_BAC_plus**Data file:** raw_data_baseline**Overview**

Valid: 802 Minimum: 0.0 Maximum: 1.0 Mean: 0.09102244389027432 Standard deviation:
0.2878205190410103

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NSP7: 7 hh_head_nsp**Data file:** raw_data_baseline

Overview

Valid: 1143 Minimum: 0.0 Maximum: 1.0 Mean: 0.012248468941382326 Standard deviation: 0.1100410743040684
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NOEDUC7: 7 hh_head_noeduc

Data file: raw_data_baseline

Overview

Valid: 1143 Minimum: 0.0 Maximum: 1.0 Mean: 0.04111986001749781 Standard deviation: 0.19865433147641456
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_PRIM7: 7 hh_head_prim

Data file: raw_data_baseline

Overview

Valid: 1143 Minimum: 0.0 Maximum: 1.0 Mean: 0.023622047244094488 Standard deviation: 0.1519349937163738
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SEC7: 7 hh_head_sec**Data file:** raw_data_baseline**Overview**

Valid: 1143 Minimum: 0.0 Maximum: 1.0 Mean: 0.022747156605424323 Standard deviation: 0.14916162066374794

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SUP7: 7 hh_head_sup**Data file:** raw_data_baseline**Overview**

Valid: 1143 Minimum: 0.0 Maximum: 1.0 Mean: 0.005249343832020997 Standard deviation: 0.07229357312665113

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B28: 8 b2**Data file:** raw_data_baseline**Overview**

Valid: 846 Minimum: 0.0 Maximum: 1.0 Mean: 0.4846335697399527 Standard deviation: 0.500059447834735

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

Questions and instructions

CATEGORIES

Value	Category
1	

B38: 8 b3**Data file: raw_data_baseline****Overview**

Valid: 4157 Minimum: 0.0 Maximum: 139855800758288.0 Mean: 67286882767.526825 Standard deviation: 3067278200142.448

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

Questions and instructions

CATEGORIES

Value	Category
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139855770882608	
139855800758288	

B48: 8 b4**Data file:** raw_data_baseline**Overview**

Valid: 846 Minimum: 1.0 Maximum: 7.0 Mean: 3.565011820330969 Standard deviation: 1.4183598953578502

Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
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B58: 8 b5**Data file:** raw_data_baseline**Overview**

Valid: 530 Minimum: 0.0 Maximum: 1.0 Mean: 0.4962264150943396 Standard deviation: 0.5004581130628359

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

Questions and instructions

CATEGORIES

Value	Category

1	

B68: 8 b6**Data file: raw_data_baseline****Overview**

Valid: 537 Minimum: 0.0 Maximum: 10.0 Mean: 1.7932960893854748 Standard deviation: 2.1248599014053466
 Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
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B78: 8 b7**Data file: raw_data_baseline****Overview**

Valid: 514 Minimum: 0.0 Maximum: 16.0 Mean: 0.9241245136186771 Standard deviation: 2.056720480416238
 Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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B88: 8 b8**Data file:** raw_data_baseline**Overview**

Valid: 568 Minimum: 1.0 Maximum: 2.0 Mean: 1.3890845070422535 Standard deviation: 0.4879723080725093

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B98: 8 b9**Data file:** raw_data_baseline**Overview**Valid: 221 Minimum: 1.0 Maximum: 2.0 Mean: 1.8597285067873304 Standard deviation:
0.34805683777227076

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

HH_HEAD8: 8 hh_head**Data file:** raw_data_baseline**Overview**

Valid: 846 Minimum: 0.0 Maximum: 1.0 Mean: 0.10401891252955082 Standard deviation: 0.30546566585243834

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ADULT_MB8: 8 adult_mb**Data file:** raw_data_baseline**Overview**

Valid: 843 Minimum: 0.0 Maximum: 1.0 Mean: 0.6061684460260973 Standard deviation: 0.4888883168158938

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB8: 8 chld_mb**Data file:** raw_data_baseline**Overview**

Valid: 843 Minimum: 0.0 Maximum: 1.0 Mean: 0.39383155397390274 Standard deviation: 0.4888883168158938

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB8: 8 wk_age_mb**Data file:** raw_data_baseline**Overview**

Valid: 846 Minimum: 0.0 Maximum: 1.0 Mean: 0.6725768321513003 Standard deviation: 0.4695506885517479

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB8: 8 old_mb**Data file:** raw_data_baseline**Overview**

Valid: 843 Minimum: 0.0 Maximum: 1.0 Mean: 0.05219454329774614 Standard deviation: 0.22255117667847316

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

STUD_MB8: 8 stud_mb**Data file:** raw_data_baseline**Overview**

Valid: 843 Minimum: 0.0 Maximum: 1.0 Mean: 0.6287069988137604 Standard deviation: 0.48343742779176085

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

FEMALE_HH_HEAD8: 8 female_hh_head**Data file:** raw_data_baseline**Overview**

Valid: 88 Minimum: 0.0 Maximum: 1.0 Mean: 0.181818181818182 Standard deviation:
 0.38790491030114166
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

LARGE_HEAD_MB8: 8 large_head_mb**Data file:** raw_data_baseline**Overview**

Valid: 846 Minimum: 0.0 Maximum: 1.0 Mean: 0.19030732860520094 Standard deviation:
 0.39277576916815465
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EXTENDED_FAM_MB8: 8 extended_fam_mb**Data file:** raw_data_baseline**Overview**

Valid: 846 Minimum: 0.0 Maximum: 1.0 Mean: 0.3829787234042553 Standard deviation: 0.4864007328526048
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB8: 8 ch_hh_mb**Data file:** raw_data_baseline**Overview**

Valid: 846 Minimum: 0.0 Maximum: 1.0 Mean: 0.39361702127659576 Standard deviation: 0.48884059418843606

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OTHER_HH_MB8: 8 other_hh_mb**Data file:** raw_data_baseline**Overview**

Valid: 846 Minimum: 0.0 Maximum: 1.0 Mean: 0.03309692671394799 Standard deviation: 0.1789955077020818

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT8: 8 employment**Data file:** raw_data_baseline**Overview**

Valid: 568 Minimum: 0.0 Maximum: 1.0 Mean: 0.6654929577464789 Standard deviation: 0.4722337290322255

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE8: 8 eleve

Data file: raw_data_baseline

Overview

Valid: 846 Minimum: 0.0 Maximum: 1.0 Mean: 0.3108747044917258 Standard deviation: 0.4631254162172063

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_NONE8: 8 educ_none

Data file: raw_data_baseline

Overview

Valid: 569 Minimum: 0.0 Maximum: 1.0 Mean: 0.3022847100175747 Standard deviation: 0.45965202292362034

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_PRIM8: 8 educ_prim

Data file: raw_data_baseline

Overview

Valid: 569 Minimum: 0.0 Maximum: 1.0 Mean: 0.23198594024604569 Standard deviation: 0.422471467257902

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC8: 8 educ_sec**Data file:** raw_data_baseline**Overview**

Valid: 569 Minimum: 0.0 Maximum: 1.0 Mean: 0.3655536028119508 Standard deviation:
0.48200880020733294

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SUP8: 8 educ_sup**Data file:** raw_data_baseline**Overview**

Valid: 569 Minimum: 0.0 Maximum: 1.0 Mean: 0.04569420035149385 Standard deviation:
0.20900481323582334

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_AUCUN8: 8 dip_aucun**Data file:** raw_data_baseline

Overview

Valid: 569 Minimum: 0.0 Maximum: 1.0 Mean: 0.4956063268892794 Standard deviation: 0.5004206255692407

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE8: 8 dip_CEPE**Data file:** raw_data_baseline**Overview**

Valid: 569 Minimum: 0.0 Maximum: 1.0 Mean: 0.22144112478031636 Standard deviation: 0.41558210125466283

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BEPC8: 8 dip_BEPC**Data file:** raw_data_baseline**Overview**

Valid: 569 Minimum: 0.0 Maximum: 1.0 Mean: 0.11423550087873462 Standard deviation: 0.31837697018773037

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BAC_PLUS8: 8 dip_BAC_plus**Data file:** raw_data_baseline**Overview**

Valid: 569 Minimum: 0.0 Maximum: 1.0 Mean: 0.056239015817223195 Standard deviation: 0.23058541348425773

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NSP8: 8 hh_head_nsp**Data file:** raw_data_baseline**Overview**

Valid: 846 Minimum: 0.0 Maximum: 1.0 Mean: 0.014184397163120567 Standard deviation: 0.11832053163321861

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NOEDUC8: 8 hh_head_noeduc**Data file:** raw_data_baseline**Overview**

Valid: 846 Minimum: 0.0 Maximum: 1.0 Mean: 0.030732860520094562 Standard deviation: 0.17269511947848795

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_PRIM8: 8 hh_head_prim**Data file:** raw_data_baseline**Overview**

Valid: 846 Minimum: 0.0 Maximum: 1.0 Mean: 0.024822695035460994 Standard deviation: 0.15567650955214052

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SEC8: 8 hh_head_sec**Data file:** raw_data_baseline**Overview**

Valid: 846 Minimum: 0.0 Maximum: 1.0 Mean: 0.026004728132387706 Standard deviation: 0.1592433885043643

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SUP8: 8 hh_head_sup**Data file:** raw_data_baseline**Overview**

Valid: 846 Minimum: 0.0 Maximum: 1.0 Mean: 0.008274231678486997 Standard deviation: 0.09063928363339302

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

B29: 9 b2**Data file:** raw_data_baseline**Overview**

Valid: 630 Minimum: 0.0 Maximum: 1.0 Mean: 0.4650793650793651 Standard deviation: 0.4991753868362569

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

Questions and instructions

CATEGORIES

Value	Category
1	

B39: 9 b3**Data file:** raw_data_baseline**Overview**

Valid: 628 Minimum: 0.0 Maximum: 89.0 Mean: 23.78343949044586 Standard deviation: 17.48038535166157

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

Questions and instructions

CATEGORIES

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B49: 9 b4**Data file:** raw_data_baseline**Overview**

Valid: 630 Minimum: 1.0 Maximum: 7.0 Mean: 3.6698412698412697 Standard deviation: 1.3945880999081322

Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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B59: 9 b5**Data file:** raw_data_baseline**Overview**

Valid: 426 Minimum: 0.0 Maximum: 1.0 Mean: 0.5023474178403756 Standard deviation: 0.5005823727999457

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

Questions and instructions

CATEGORIES

Value	Category
1	

B69: 9 b6**Data file:** raw_data_baseline**Overview**

Valid: 403 Minimum: 0.0 Maximum: 10.0 Mean: 2.13151364764268 Standard deviation: 2.537298763765183

Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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B79: 9 b7**Data file:** raw_data_baseline

Overview

Valid: 395 Minimum: 0.0 Maximum: 15.0 Mean: 1.0430379746835443 Standard deviation: 2.2441510861657807
 Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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B89: 9 b8**Data file: raw_data_baseline****Overview**

Valid: 424 Minimum: 1.0 Maximum: 2.0 Mean: 1.4481132075471699 Standard deviation: 0.4978879519386554
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B99: 9 b9**Data file: raw_data_baseline****Overview**

Valid: 190 Minimum: 1.0 Maximum: 2.0 Mean: 1.9157894736842105 Standard deviation: 0.27843697888635716
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

HH_HEAD9: 9 hh_head

Data file: raw_data_baseline

Overview

Valid: 630 Minimum: 0.0 Maximum: 1.0 Mean: 0.09206349206349207 Standard deviation: 0.2893452876502429

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ADULT_MB9: 9 adult_mb

Data file: raw_data_baseline

Overview

Valid: 628 Minimum: 0.0 Maximum: 1.0 Mean: 0.5748407643312102 Standard deviation: 0.4947612058757297

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB9: 9 chld_mb

Data file: raw_data_baseline

Overview

Valid: 628 Minimum: 0.0 Maximum: 1.0 Mean: 0.4251592356687898 Standard deviation: 0.4947612058757297

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB9: 9 wk_age_mb**Data file:** raw_data_baseline**Overview**

Valid: 630 Minimum: 0.0 Maximum: 1.0 Mean: 0.6730158730158731 Standard deviation: 0.4694841566619159

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB9: 9 old_mb**Data file:** raw_data_baseline**Overview**

Valid: 628 Minimum: 0.0 Maximum: 1.0 Mean: 0.06369426751592357 Standard deviation: 0.24440217495959585

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

STUD_MB9: 9 stud_mb**Data file:** raw_data_baseline

Overview

Valid: 628 Minimum: 0.0 Maximum: 1.0 Mean: 0.6751592356687898 Standard deviation: 0.4686886318385862

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD9: 9 female_hh_head**Data file:** raw_data_baseline**Overview**

Valid: 58 Minimum: 0.0 Maximum: 1.0 Mean: 0.1724137931034483 Standard deviation: 0.3810387941055742

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

LARGE_HEAD_MB9: 9 large_head_mb**Data file:** raw_data_baseline**Overview**

Valid: 630 Minimum: 0.0 Maximum: 1.0 Mean: 0.15555555555555556 Standard deviation: 0.3627214647337903

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EXTENDED_FAM_MB9: 9 extended_fam_mb**Data file:** raw_data_baseline**Overview**

Valid: 630 Minimum: 0.0 Maximum: 1.0 Mean: 0.4 Standard deviation: 0.490287219931966

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB9: 9 ch_hh_mb**Data file:** raw_data_baseline**Overview**

Valid: 630 Minimum: 0.0 Maximum: 1.0 Mean: 0.4031746031746032 Standard deviation: 0.490925039031998

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OTHER_HH_MB9: 9 other_hh_mb**Data file:** raw_data_baseline**Overview**

Valid: 630 Minimum: 0.0 Maximum: 1.0 Mean: 0.04126984126984127 Standard deviation: 0.19907170947148348

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT9: 9 employment**Data file:** raw_data_baseline**Overview**

Valid: 424 Minimum: 0.0 Maximum: 1.0 Mean: 0.589622641509434 Standard deviation: 0.4924833093441901

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE9: 9 eleve**Data file:** raw_data_baseline**Overview**

Valid: 630 Minimum: 0.0 Maximum: 1.0 Mean: 0.3396825396825397 Standard deviation: 0.4739777494860372

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_NONE9: 9 educ_none**Data file:** raw_data_baseline**Overview**

Valid: 424 Minimum: 0.0 Maximum: 1.0 Mean: 0.29009433962264153 Standard deviation: 0.45434179713115347

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

EDUC_PRIM9: 9 educ_prim**Data file:** raw_data_baseline**Overview**

Valid: 424 Minimum: 0.0 Maximum: 1.0 Mean: 0.25471698113207547 Standard deviation: 0.4362167191820338

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC9: 9 educ_sec**Data file:** raw_data_baseline**Overview**

Valid: 424 Minimum: 0.0 Maximum: 1.0 Mean: 0.3419811320754717 Standard deviation: 0.47493370409334185

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SUP9: 9 educ_sup**Data file:** raw_data_baseline**Overview**

Valid: 424 Minimum: 0.0 Maximum: 1.0 Mean: 0.0660377358490566 Standard deviation: 0.24864143102144765

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_AUCUN9: 9 dip_aucun**Data file:** raw_data_baseline**Overview**

Valid: 424 Minimum: 0.0 Maximum: 1.0 Mean: 0.5047169811320755 Standard deviation: 0.5005683909689065

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE9: 9 dip_CEPE**Data file:** raw_data_baseline**Overview**

Valid: 424 Minimum: 0.0 Maximum: 1.0 Mean: 0.21226415094339623 Standard deviation: 0.4093939082835781

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BEPC9: 9 dip_BEPC**Data file:** raw_data_baseline**Overview**

Valid: 424 Minimum: 0.0 Maximum: 1.0 Mean: 0.12264150943396226 Standard deviation: 0.328412765383361

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BAC_PLUS9: 9 dip_BAC_plus

Data file: raw_data_baseline

Overview

Valid: 424 Minimum: 0.0 Maximum: 1.0 Mean: 0.07547169811320754 Standard deviation: 0.26446299423556663
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NSP9: 9 hh_head_nsp

Data file: raw_data_baseline

Overview

Valid: 630 Minimum: 0.0 Maximum: 1.0 Mean: 0.015873015873015872 Standard deviation: 0.125083564063546
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NOEDUC9: 9 hh_head_noeduc

Data file: raw_data_baseline

Overview

Valid: 630 Minimum: 0.0 Maximum: 1.0 Mean: 0.03015873015873016 Standard deviation: 0.17115981490074922

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_PRIM9: 9 hh_head_prim**Data file:** raw_data_baseline**Overview**

Valid: 630 Minimum: 0.0 Maximum: 1.0 Mean: 0.01746031746031746 Standard deviation: 0.131082908677809

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SEC9: 9 hh_head_sec**Data file:** raw_data_baseline**Overview**

Valid: 630 Minimum: 0.0 Maximum: 1.0 Mean: 0.025396825396825397 Standard deviation: 0.1574521442608963

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SUP9: 9 hh_head_sup**Data file:** raw_data_baseline

Overview

Valid: 630 Minimum: 0.0 Maximum: 1.0 Mean: 0.0031746031746031746 Standard deviation: 0.056298810917572814
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B210: 10 b2**Data file:** raw_data_baseline**Overview**

Valid: 465 Minimum: 0.0 Maximum: 1.0 Mean: 0.4946236559139785 Standard deviation: 0.50050956607471
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B310: 10 b3**Data file:** raw_data_baseline**Overview**

Valid: 464 Minimum: 0.0 Maximum: 76.0 Mean: 22.92241379310345 Standard deviation: 15.841357612517664
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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B410: 10 b4**Data file:** raw_data_baseline**Overview**

Valid: 465 Minimum: 1.0 Maximum: 7.0 Mean: 3.7096774193548385 Standard deviation: 1.3356891960617523

Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
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7	

B510: 10 b5**Data file:** raw_data_baseline

Overview

Valid: 300 Minimum: 0.0 Maximum: 1.0 Mean: 0.4966666666666665 Standard deviation: 0.5008242926709126
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B610: 10 b6

Data file: raw_data_baseline

Overview

Valid: 309 Minimum: 0.0 Maximum: 10.0 Mean: 2.2588996763754046 Standard deviation: 2.7083852631058596
 Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
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9	
10	

B710: 10 b7

Data file: raw_data_baseline

Overview

Valid: 296 Minimum: 0.0 Maximum: 15.0 Mean: 1.1013513513513513 Standard deviation: 2.5277842239624464
 Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
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13	
15	

B810: 10 b8

Data file: raw_data_baseline

Overview

Valid: 316 Minimum: 1.0 Maximum: 2.0 Mean: 1.4272151898734178 Standard deviation: 0.4954585798429214

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B910: 10 b9

Data file: raw_data_baseline

Overview

Valid: 135 Minimum: 1.0 Maximum: 2.0 Mean: 1.9111111111111112 Standard deviation: 0.2856432036667339

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

Questions and instructions

CATEGORIES

Value	Category

1	
2	

HH_HEAD10: 10 hh_head**Data file:** raw_data_baseline**Overview**

Valid: 465 Minimum: 0.0 Maximum: 1.0 Mean: 0.06881720430107527 Standard deviation: 0.25341567266380693

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ADULT_MB10: 10 adult_mb**Data file:** raw_data_baseline**Overview**

Valid: 464 Minimum: 0.0 Maximum: 1.0 Mean: 0.5711206896551724 Standard deviation: 0.495450178697126

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB10: 10 chld_mb**Data file:** raw_data_baseline**Overview**

Valid: 464 Minimum: 0.0 Maximum: 1.0 Mean: 0.42887931034482757 Standard deviation: 0.495450178697126

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB10: 10 wk_age_mb

Data file: raw_data_baseline

Overview

Valid: 465 Minimum: 0.0 Maximum: 1.0 Mean: 0.6795698924731183 Standard deviation: 0.4671444664553573

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB10: 10 old_mb

Data file: raw_data_baseline

Overview

Valid: 464 Minimum: 0.0 Maximum: 1.0 Mean: 0.04741379310344827 Standard deviation: 0.21275167564483424

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

STUD_MB10: 10 stud_mb

Data file: raw_data_baseline

Overview

Valid: 464 Minimum: 0.0 Maximum: 1.0 Mean: 0.646551724137931 Standard deviation: 0.47855633050426216

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD10: 10 female_hh_head**Data file:** raw_data_baseline**Overview**

Valid: 32 Minimum: 0.0 Maximum: 1.0 Mean: 0.15625 Standard deviation: 0.36890203262847354

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

LARGE_HEAD_MB10: 10 large_head_mb**Data file:** raw_data_baseline**Overview**

Valid: 465 Minimum: 0.0 Maximum: 1.0 Mean: 0.14193548387096774 Standard deviation: 0.34935981496368146

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EXTENDED_FAM_MB10: 10 extended_fam_mb**Data file:** raw_data_baseline**Overview**

Valid: 465 Minimum: 0.0 Maximum: 1.0 Mean: 0.4172043010752688 Standard deviation: 0.4936282927069439

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB10: 10 ch_hh_mb**Data file:** raw_data_baseline**Overview**

Valid: 465 Minimum: 0.0 Maximum: 1.0 Mean: 0.40860215053763443 Standard deviation: 0.49210489007953545

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OTHER_HH_MB10: 10 other_hh_mb**Data file:** raw_data_baseline**Overview**

Valid: 465 Minimum: 0.0 Maximum: 1.0 Mean: 0.03225806451612903 Standard deviation: 0.17687498648871705

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT10: 10 employment**Data file:** raw_data_baseline

Overview

Valid: 316 Minimum: 0.0 Maximum: 1.0 Mean: 0.6107594936708861 Standard deviation: 0.48835134932318375
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE10: 10 eleve

Data file: raw_data_baseline

Overview

Valid: 465 Minimum: 0.0 Maximum: 1.0 Mean: 0.3204301075268817 Standard deviation: 0.46714446645535734
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_NONE10: 10 educ_none

Data file: raw_data_baseline

Overview

Valid: 316 Minimum: 0.0 Maximum: 1.0 Mean: 0.26582278481012656 Standard deviation: 0.4424710055103033
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_PRIM10: 10 educ_prim**Data file:** raw_data_baseline**Overview**

Valid: 316 Minimum: 0.0 Maximum: 1.0 Mean: 0.30063291139240506 Standard deviation:
0.45926052853705207

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC10: 10 educ_sec**Data file:** raw_data_baseline**Overview**

Valid: 316 Minimum: 0.0 Maximum: 1.0 Mean: 0.33544303797468356 Standard deviation:
0.47289395426789094

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SUP10: 10 educ_sup**Data file:** raw_data_baseline**Overview**

Valid: 316 Minimum: 0.0 Maximum: 1.0 Mean: 0.0759493670886076 Standard deviation:
0.26533725284179305

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_AUCUN10: 10 dip_aucun**Data file:** raw_data_baseline**Overview**

Valid: 316 Minimum: 0.0 Maximum: 1.0 Mean: 0.5316455696202531 Standard deviation: 0.4997889850085386

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE10: 10 dip_CEPE**Data file:** raw_data_baseline**Overview**

Valid: 316 Minimum: 0.0 Maximum: 1.0 Mean: 0.18354430379746836 Standard deviation: 0.3877260953496281

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BEPC10: 10 dip_BEPC**Data file:** raw_data_baseline**Overview**

Valid: 316 Minimum: 0.0 Maximum: 1.0 Mean: 0.12341772151898735 Standard deviation: 0.3294377550897921

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

DIP_BAC_PLUS10: 10 dip_BAC_plus**Data file:** raw_data_baseline**Overview**

Valid: 316 Minimum: 0.0 Maximum: 1.0 Mean: 0.08227848101265822 Standard deviation: 0.27522435000749984
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NSP10: 10 hh_head_nsp**Data file:** raw_data_baseline**Overview**

Valid: 465 Minimum: 0.0 Maximum: 1.0 Mean: 0.002150537634408602 Standard deviation: 0.046373889576016895
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NOEDUC10: 10 hh_head_noeduc**Data file:** raw_data_baseline**Overview**

Valid: 465 Minimum: 0.0 Maximum: 1.0 Mean: 0.030107526881720432 Standard deviation: 0.17106722957288237
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_PRIM10: 10 hh_head_prim**Data file:** raw_data_baseline**Overview**

Valid: 465 Minimum: 0.0 Maximum: 1.0 Mean: 0.015053763440860216 Standard deviation: 0.12189791920583032

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SEC10: 10 hh_head_sec**Data file:** raw_data_baseline**Overview**

Valid: 465 Minimum: 0.0 Maximum: 1.0 Mean: 0.021505376344086023 Standard deviation: 0.14521792657754332

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SUP10: 10 hh_head_sup**Data file:** raw_data_baseline**Overview**

Valid: 465 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B211: 11 b2

Data file: raw_data_baseline

Overview

Valid: 338 Minimum: 0.0 Maximum: 1.0 Mean: 0.5029585798816568 Standard deviation: 0.5007325240024089

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

Questions and instructions

CATEGORIES

Value	Category
1	

B311: 11 b3

Data file: raw_data_baseline

Overview

Valid: 338 Minimum: 0.0 Maximum: 75.0 Mean: 23.26923076923077 Standard deviation: 17.057808849027783

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

Questions and instructions

CATEGORIES

Value	Category
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B411: 11 b4**Data file:** raw_data_baseline**Overview**

Valid: 338 Minimum: 1.0 Maximum: 7.0 Mean: 3.6923076923076925 Standard deviation: 1.3888064598025571

Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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B511: 11 b5**Data file:** raw_data_baseline**Overview**

Valid: 222 Minimum: 0.0 Maximum: 1.0 Mean: 0.5585585585585585 Standard deviation:

0.49768122390519987

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

Questions and instructions

CATEGORIES

Value	Category
1	

B611: 11 b6**Data file:** raw_data_baseline**Overview**

Valid: 218 Minimum: 0.0 Maximum: 10.0 Mean: 2.0779816513761467 Standard deviation: 2.343413469899415

Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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B711: 11 b7**Data file:** raw_data_baseline**Overview**

Valid: 212 Minimum: 0.0 Maximum: 15.0 Mean: 1.2028301886792452 Standard deviation: 2.5576558264312435

Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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B811: 11 b8

Data file: raw_data_baseline

Overview

Valid: 224 Minimum: 1.0 Maximum: 2.0 Mean: 1.4866071428571428 Standard deviation: 0.5009400196302319

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

Questions and instructions

CATEGORIES

Value	Category
1	
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B911: 11 b9

Data file: raw_data_baseline

Overview

Valid: 109 Minimum: 1.0 Maximum: 2.0 Mean: 1.889908256880734 Standard deviation: 0.3144498293988573

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

Questions and instructions

CATEGORIES

Value	Category

1	
2	

HH_HEAD11: 11 hh_head**Data file:** raw_data_baseline**Overview**

Valid: 338 Minimum: 0.0 Maximum: 1.0 Mean: 0.07396449704142012 Standard deviation: 0.2621011174498125

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ADULT_MB11: 11 adult_mb**Data file:** raw_data_baseline**Overview**

Valid: 338 Minimum: 0.0 Maximum: 1.0 Mean: 0.5976331360946746 Standard deviation: 0.4911021532758266

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB11: 11 chld_mb**Data file:** raw_data_baseline**Overview**

Valid: 338 Minimum: 0.0 Maximum: 1.0 Mean: 0.40236686390532544 Standard deviation: 0.4911021532758266

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB11: 11 wk_age_mb

Data file: raw_data_baseline

Overview

Valid: 338 Minimum: 0.0 Maximum: 1.0 Mean: 0.6627218934911243 Standard deviation: 0.4734816302434624

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB11: 11 old_mb

Data file: raw_data_baseline

Overview

Valid: 338 Minimum: 0.0 Maximum: 1.0 Mean: 0.0650887573964497 Standard deviation: 0.24704813582833465

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

STUD_MB11: 11 stud_mb

Data file: raw_data_baseline

Overview

Valid: 338 Minimum: 0.0 Maximum: 1.0 Mean: 0.6568047337278107 Standard deviation: 0.4754799203292173

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD11: 11 female_hh_head**Data file:** raw_data_baseline**Overview**

Valid: 25 Minimum: 0.0 Maximum: 1.0 Mean: 0.08 Standard deviation: 0.2768874620972691

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

LARGE_HEAD_MB11: 11 large_head_mb**Data file:** raw_data_baseline**Overview**

Valid: 338 Minimum: 0.0 Maximum: 1.0 Mean: 0.16863905325443787 Standard deviation: 0.3749879284486188

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EXTENDED_FAM_MB11: 11 extended_fam_mb**Data file:** raw_data_baseline**Overview**

Valid: 338 Minimum: 0.0 Maximum: 1.0 Mean: 0.40236686390532544 Standard deviation:

0.49110215327582657

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB11: 11 ch_hh_mb**Data file:** raw_data_baseline**Overview**

Valid: 338 Minimum: 0.0 Maximum: 1.0 Mean: 0.3816568047337278 Standard deviation: 0.4865132780318878

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OTHER_HH_MB11: 11 other_hh_mb**Data file:** raw_data_baseline**Overview**

Valid: 338 Minimum: 0.0 Maximum: 1.0 Mean: 0.047337278106508875 Standard deviation: 0.21267411125315017

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT11: 11 employment**Data file:** raw_data_baseline

Overview

Valid: 224 Minimum: 0.0 Maximum: 1.0 Mean: 0.5669642857142857 Standard deviation: 0.4966052276023666

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE11: 11 eleve**Data file:** raw_data_baseline**Overview**

Valid: 338 Minimum: 0.0 Maximum: 1.0 Mean: 0.3668639053254438 Standard deviation: 0.4826634676110312

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_NONE11: 11 educ_none**Data file:** raw_data_baseline**Overview**

Valid: 224 Minimum: 0.0 Maximum: 1.0 Mean: 0.29910714285714285 Standard deviation: 0.45889231729515517

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_PRIM11: 11 educ_prim**Data file:** raw_data_baseline**Overview**

Valid: 224 Minimum: 0.0 Maximum: 1.0 Mean: 0.20982142857142858 Standard deviation: 0.40809297749796214
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC11: 11 educ_sec**Data file:** raw_data_baseline**Overview**

Valid: 224 Minimum: 0.0 Maximum: 1.0 Mean: 0.41517857142857145 Standard deviation: 0.49385639448410285
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SUP11: 11 educ_sup**Data file:** raw_data_baseline**Overview**

Valid: 224 Minimum: 0.0 Maximum: 1.0 Mean: 0.049107142857142856 Standard deviation: 0.2165756884501916
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_AUCUN11: 11 dip_aucun**Data file:** raw_data_baseline**Overview**

Valid: 224 Minimum: 0.0 Maximum: 1.0 Mean: 0.4732142857142857 Standard deviation: 0.5004002241895927

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE11: 11 dip_CEPE**Data file:** raw_data_baseline**Overview**

Valid: 224 Minimum: 0.0 Maximum: 1.0 Mean: 0.20535714285714285 Standard deviation: 0.40486709012494315

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BEPC11: 11 dip_BEPC**Data file:** raw_data_baseline**Overview**

Valid: 224 Minimum: 0.0 Maximum: 1.0 Mean: 0.16517857142857142 Standard deviation: 0.37217330970067564

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

DIP_BAC_PLUS11: 11 dip_BAC_plus**Data file:** raw_data_baseline**Overview**

Valid: 224 Minimum: 0.0 Maximum: 1.0 Mean: 0.07589285714285714 Standard deviation: 0.2654197236916196
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NSP11: 11 hh_head_nsp**Data file:** raw_data_baseline**Overview**

Valid: 338 Minimum: 0.0 Maximum: 1.0 Mean: 0.0029585798816568047 Standard deviation: 0.05439282932204194
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NOEDUC11: 11 hh_head_noeduc**Data file:** raw_data_baseline**Overview**

Valid: 338 Minimum: 0.0 Maximum: 1.0 Mean: 0.023668639053254437 Standard deviation: 0.15223996059218356
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_PRIM11: 11 hh_head_prim**Data file:** raw_data_baseline**Overview**

Valid: 338 Minimum: 0.0 Maximum: 1.0 Mean: 0.023668639053254437 Standard deviation: 0.15223996059218362

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SEC11: 11 hh_head_sec**Data file:** raw_data_baseline**Overview**

Valid: 338 Minimum: 0.0 Maximum: 1.0 Mean: 0.023668639053254437 Standard deviation: 0.1522399605921839

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SUP11: 11 hh_head_sup**Data file:** raw_data_baseline**Overview**

Valid: 338 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B212: 12 b2

Data file: raw_data_baseline

Overview

Valid: 257 Minimum: 0.0 Maximum: 1.0 Mean: 0.48638132295719844 Standard deviation: 0.5007897459511378
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B312: 12 b3

Data file: raw_data_baseline

Overview

Valid: 256 Minimum: 0.0 Maximum: 80.0 Mean: 22.76171875 Standard deviation: 16.473206390955575
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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B412: 12 b4**Data file:** raw_data_baseline**Overview**

Valid: 257 Minimum: 1.0 Maximum: 6.0 Mean: 4.0 Standard deviation: 1.3375584099395434
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	

B512: 12 b5**Data file:** raw_data_baseline**Overview**

Valid: 167 Minimum: 0.0 Maximum: 1.0 Mean: 0.49101796407185627 Standard deviation:
 0.5014228366569787
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

B612: 12 b6**Data file:** raw_data_baseline**Overview**

Valid: 165 Minimum: 0.0 Maximum: 10.0 Mean: 2.2545454545454544 Standard deviation: 2.797330054243241

Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
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B712: 12 b7**Data file:** raw_data_baseline**Overview**

Valid: 157 Minimum: 0.0 Maximum: 13.0 Mean: 1.0382165605095541 Standard deviation: 2.2951603215285115

Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
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13	

B812: 12 b8**Data file:** raw_data_baseline**Overview**

Valid: 171 Minimum: 1.0 Maximum: 2.0 Mean: 1.4385964912280702 Standard deviation: 0.49767260179343953

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B912: 12 b9**Data file:** raw_data_baseline**Overview**

Valid: 74 Minimum: 1.0 Maximum: 2.0 Mean: 1.9189189189189189 Standard deviation: 0.2748228199711542

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

HH_HEAD12: 12 hh_head**Data file:** raw_data_baseline**Overview**

Valid: 257 Minimum: 0.0 Maximum: 1.0 Mean: 0.0622568093385214 Standard deviation: 0.24209285288158003

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ADULT_MB12: 12 adult_mb

Data file: raw_data_baseline

Overview

Valid: 256 Minimum: 0.0 Maximum: 1.0 Mean: 0.5859375 Standard deviation: 0.4935242410161716
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB12: 12 chld_mb

Data file: raw_data_baseline

Overview

Valid: 256 Minimum: 0.0 Maximum: 1.0 Mean: 0.4140625 Standard deviation: 0.4935242410161716
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB12: 12 wk_age_mb

Data file: raw_data_baseline

Overview

Valid: 257 Minimum: 0.0 Maximum: 1.0 Mean: 0.6653696498054474 Standard deviation: 0.47278178553273115
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB12: 12 old_mb

Data file: raw_data_baseline

Overview

Valid: 256 Minimum: 0.0 Maximum: 1.0 Mean: 0.04296875 Standard deviation: 0.20318390925561047
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

STUD_MB12: 12 stud_mb

Data file: raw_data_baseline

Overview

Valid: 256 Minimum: 0.0 Maximum: 1.0 Mean: 0.65234375 Standard deviation: 0.47715905084564997
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD12: 12 female_hh_head

Data file: raw_data_baseline

Overview

Valid: 16 Minimum: 0.0 Maximum: 1.0 Mean: 0.0625 Standard deviation: 0.25
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

LARGE_HEAD_MB12: 12 large_head_mb

Data file: raw_data_baseline

Overview

Valid: 257 Minimum: 0.0 Maximum: 1.0 Mean: 0.10894941634241245 Standard deviation: 0.3121836920589363
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EXTENDED_FAM_MB12: 12 extended_fam_mb

Data file: raw_data_baseline

Overview

Valid: 257 Minimum: 0.0 Maximum: 1.0 Mean: 0.5136186770428015 Standard deviation: 0.5007897459511377
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB12: 12 ch_hh_mb

Data file: raw_data_baseline

Overview

Valid: 257 Minimum: 0.0 Maximum: 1.0 Mean: 0.32684824902723736 Standard deviation: 0.46997650822986653

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OTHER_HH_MB12: 12 other_hh_mb**Data file:** raw_data_baseline**Overview**

Valid: 257 Minimum: 0.0 Maximum: 1.0 Mean: 0.05058365758754864 Standard deviation: 0.219573560881387

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT12: 12 employment**Data file:** raw_data_baseline**Overview**

Valid: 170 Minimum: 0.0 Maximum: 1.0 Mean: 0.6 Standard deviation: 0.49134521300527056

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE12: 12 eleve**Data file:** raw_data_baseline**Overview**

Valid: 257 Minimum: 0.0 Maximum: 1.0 Mean: 0.31906614785992216 Standard deviation:

0.46702422261978965

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_NONE12: 12 educ_none**Data file:** raw_data_baseline**Overview**

Valid: 171 Minimum: 0.0 Maximum: 1.0 Mean: 0.3216374269005848 Standard deviation: 0.46847651407306024

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_PRIM12: 12 educ_prim**Data file:** raw_data_baseline**Overview**

Valid: 171 Minimum: 0.0 Maximum: 1.0 Mean: 0.23976608187134502 Standard deviation: 0.42819450392985436

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC12: 12 educ_sec**Data file:** raw_data_baseline

Overview

Valid: 171 Minimum: 0.0 Maximum: 1.0 Mean: 0.3333333333333333 Standard deviation: 0.47278897170376727
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SUP12: 12 educ_sup**Data file:** raw_data_baseline**Overview**

Valid: 171 Minimum: 0.0 Maximum: 1.0 Mean: 0.07017543859649122 Standard deviation: 0.2561926519683977
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_AUCUN12: 12 dip_aucun**Data file:** raw_data_baseline**Overview**

Valid: 171 Minimum: 0.0 Maximum: 1.0 Mean: 0.5380116959064327 Standard deviation: 0.5000171995665763
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE12: 12 dip_CEPE**Data file:** raw_data_baseline**Overview**

Valid: 171 Minimum: 0.0 Maximum: 1.0 Mean: 0.1871345029239766 Standard deviation: 0.3911648960735003

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BEPC12: 12 dip_BEPC**Data file:** raw_data_baseline**Overview**

Valid: 171 Minimum: 0.0 Maximum: 1.0 Mean: 0.11111111111111111 Standard deviation: 0.3151926478025113

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BAC_PLUS12: 12 dip_BAC_plus**Data file:** raw_data_baseline**Overview**Valid: 171 Minimum: 0.0 Maximum: 1.0 Mean: 0.08187134502923976 Standard deviation:
0.27497380805312915

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NSP12: 12 hh_head_nsp**Data file:** raw_data_baseline**Overview**

Valid: 257 Minimum: 0.0 Maximum: 1.0 Mean: 0.0038910505836575876 Standard deviation: 0.06237828615518045

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NOEDUC12: 12 hh_head_noeduc**Data file:** raw_data_baseline**Overview**

Valid: 257 Minimum: 0.0 Maximum: 1.0 Mean: 0.027237354085603113 Standard deviation: 0.1630919329679483

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_PRIM12: 12 hh_head_prim**Data file:** raw_data_baseline**Overview**

Valid: 257 Minimum: 0.0 Maximum: 1.0 Mean: 0.023346303501945526 Standard deviation: 0.15129547584667966

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

HH_HEAD_SEC12: 12 hh_head_sec**Data file:** raw_data_baseline**Overview**

Valid: 257 Minimum: 0.0 Maximum: 1.0 Mean: 0.007782101167315175 Standard deviation: 0.08804375238840265
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SUP12: 12 hh_head_sup**Data file:** raw_data_baseline**Overview**

Valid: 257 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B213: 13 b2**Data file:** raw_data_baseline**Overview**

Valid: 186 Minimum: 0.0 Maximum: 1.0 Mean: 0.5376344086021505 Standard deviation: 0.49992734142227113
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

B313: 13 b3**Data file: raw_data_baseline****Overview**

Valid: 185 Minimum: 0.0 Maximum: 75.0 Mean: 24.583783783783783 Standard deviation:
16.357246657486897

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

Questions and instructions

CATEGORIES

Value	Category
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B413: 13 b4**Data file: raw_data_baseline****Overview**

Valid: 186 Minimum: 1.0 Maximum: 6.0 Mean: 3.7688172043010755 Standard deviation: 1.3775401888186494

Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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B513: 13 b5

Data file: raw_data_baseline

Overview

Valid: 119 Minimum: 0.0 Maximum: 1.0 Mean: 0.5462184873949579 Standard deviation: 0.49996439126869396

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

Questions and instructions

CATEGORIES

Value	Category
1	

B613: 13 b6

Data file: raw_data_baseline

Overview

Valid: 131 Minimum: 0.0 Maximum: 10.0 Mean: 2.1297709923664123 Standard deviation: 2.695857068126475

Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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B713: 13 b7**Data file:** raw_data_baseline**Overview**

Valid: 128 Minimum: 0.0 Maximum: 13.0 Mean: 1.0703125 Standard deviation: 2.375012950648487
 Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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13	

B813: 13 b8**Data file:** raw_data_baseline**Overview**

Valid: 134 Minimum: 1.0 Maximum: 2.0 Mean: 1.5149253731343284 Standard deviation: 0.5016525267023497
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B913: 13 b9**Data file:** raw_data_baseline**Overview**

Valid: 69 Minimum: 1.0 Maximum: 2.0 Mean: 1.8985507246376812 Standard deviation: 0.30413462267999436

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

HH_HEAD13: 13 hh_head**Data file:** raw_data_baseline**Overview**

Valid: 186 Minimum: 0.0 Maximum: 1.0 Mean: 0.06451612903225806 Standard deviation: 0.2463331785886412

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ADULT_MB13: 13 adult_mb**Data file:** raw_data_baseline**Overview**

Valid: 185 Minimum: 0.0 Maximum: 1.0 Mean: 0.6108108108108108 Standard deviation: 0.4888894823673833

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	

CHLD_MB13: 13 chld_mb**Data file:** raw_data_baseline**Overview**

Valid: 185 Minimum: 0.0 Maximum: 1.0 Mean: 0.3891891891891892 Standard deviation: 0.4888894823673833

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB13: 13 wk_age_mb**Data file:** raw_data_baseline**Overview**

Valid: 186 Minimum: 0.0 Maximum: 1.0 Mean: 0.7258064516129032 Standard deviation: 0.44731105950797945

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB13: 13 old_mb**Data file:** raw_data_baseline**Overview**

Valid: 185 Minimum: 0.0 Maximum: 1.0 Mean: 0.05405405405405406 Standard deviation: 0.22673796717341327

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

STUD_MB13: 13 stud_mb**Data file:** raw_data_baseline**Overview**

Valid: 185 Minimum: 0.0 Maximum: 1.0 Mean: 0.6378378378378379 Standard deviation: 0.4819296309760279

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD13: 13 female_hh_head**Data file:** raw_data_baseline**Overview**

Valid: 12 Minimum: 0.0 Maximum: 1.0 Mean: 0.25 Standard deviation: 0.45226701686664544

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

LARGE_HEAD_MB13: 13 large_head_mb**Data file:** raw_data_baseline**Overview**

Valid: 186 Minimum: 0.0 Maximum: 1.0 Mean: 0.15591397849462366 Standard deviation: 0.3637529204761065

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EXTENDED_FAM_MB13: 13 extended_fam_mb

Data file: raw_data_baseline

Overview

Valid: 186 Minimum: 0.0 Maximum: 1.0 Mean: 0.41935483870967744 Standard deviation: 0.49478536204092993
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB13: 13 ch_hh_mb

Data file: raw_data_baseline

Overview

Valid: 186 Minimum: 0.0 Maximum: 1.0 Mean: 0.3709677419354839 Standard deviation: 0.48436766137534876
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OTHER_HH_MB13: 13 other_hh_mb

Data file: raw_data_baseline

Overview

Valid: 186 Minimum: 0.0 Maximum: 1.0 Mean: 0.053763440860215055 Standard deviation: 0.2261590637486459

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT13: 13 employment**Data file:** raw_data_baseline**Overview**

Valid: 134 Minimum: 0.0 Maximum: 1.0 Mean: 0.5373134328358209 Standard deviation: 0.5004767113614721

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE13: 13 eleve**Data file:** raw_data_baseline**Overview**

Valid: 186 Minimum: 0.0 Maximum: 1.0 Mean: 0.34946236559139787 Standard deviation: 0.47808710184899733

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_NONE13: 13 educ_none**Data file:** raw_data_baseline

Overview

Valid: 135 Minimum: 0.0 Maximum: 1.0 Mean: 0.362962962962963 Standard deviation: 0.4826451897771654

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_PRIM13: 13 educ_prim**Data file:** raw_data_baseline**Overview**

Valid: 135 Minimum: 0.0 Maximum: 1.0 Mean: 0.1925925925925926 Standard deviation: 0.3958044198220772

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC13: 13 educ_sec**Data file:** raw_data_baseline**Overview**

Valid: 135 Minimum: 0.0 Maximum: 1.0 Mean: 0.362962962962963 Standard deviation: 0.4826451897771652

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SUP13: 13 educ_sup**Data file:** raw_data_baseline**Overview**

Valid: 135 Minimum: 0.0 Maximum: 1.0 Mean: 0.05925925925925926 Standard deviation: 0.2369886628361791

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_AUCUN13: 13 dip_aucun**Data file:** raw_data_baseline**Overview**

Valid: 135 Minimum: 0.0 Maximum: 1.0 Mean: 0.5407407407407407 Standard deviation: 0.500193439640254

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE13: 13 dip_CEPE**Data file:** raw_data_baseline**Overview**

Valid: 135 Minimum: 0.0 Maximum: 1.0 Mean: 0.22962962962962963 Standard deviation: 0.4221611197822836

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BEPC13: 13 dip_BEPC**Data file:** raw_data_baseline**Overview**

Valid: 135 Minimum: 0.0 Maximum: 1.0 Mean: 0.1259259259259259 Standard deviation: 0.3330014931979799

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BAC_PLUS13: 13 dip_BAC_plus**Data file:** raw_data_baseline**Overview**

Valid: 135 Minimum: 0.0 Maximum: 1.0 Mean: 0.0666666666666667 Standard deviation: 0.25037285628474043

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NSP13: 13 hh_head_nsp**Data file:** raw_data_baseline**Overview**

Valid: 186 Minimum: 0.0 Maximum: 1.0 Mean: 0.005376344086021506 Standard deviation: 0.07332355751067654

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

HH_HEAD_NOEDUC13: 13 hh_head_noeduc**Data file:** raw_data_baseline**Overview**

Valid: 186 Minimum: 0.0 Maximum: 1.0 Mean: 0.03225806451612903 Standard deviation: 0.17716157860724746

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_PRIM13: 13 hh_head_prim**Data file:** raw_data_baseline**Overview**

Valid: 186 Minimum: 0.0 Maximum: 1.0 Mean: 0.005376344086021506 Standard deviation: 0.0733235575106766

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SEC13: 13 hh_head_sec**Data file:** raw_data_baseline**Overview**

Valid: 186 Minimum: 0.0 Maximum: 1.0 Mean: 0.016129032258064516 Standard deviation: 0.12631177435916704

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SUP13: 13 hh_head_sup**Data file:** raw_data_baseline**Overview**

Valid: 186 Minimum: 0.0 Maximum: 1.0 Mean: 0.005376344086021506 Standard deviation: 0.07332355751067657

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B214: 14 b2**Data file:** raw_data_baseline**Overview**

Valid: 123 Minimum: 0.0 Maximum: 1.0 Mean: 0.5528455284552846 Standard deviation: 0.4992330516676374

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

Questions and instructions

CATEGORIES

Value	Category
1	

B314: 14 b3**Data file:** raw_data_baseline**Overview**

Valid: 123 Minimum: 0.0 Maximum: 90.0 Mean: 22.552845528455286 Standard deviation: 16.960998294560202

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

Questions and instructions

CATEGORIES

Value	Category
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B414: 14 b4**Data file:** raw_data_baseline**Overview**

Valid: 123 Minimum: 1.0 Maximum: 6.0 Mean: 3.869918699186992 Standard deviation: 1.3905969327600196

Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
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4	
5	
6	

B514: 14 b5**Data file:** raw_data_baseline**Overview**

Valid: 81 Minimum: 0.0 Maximum: 1.0 Mean: 0.5555555555555556 Standard deviation: 0.5000000000000003

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

Questions and instructions

CATEGORIES

Value	Category
1	

B614: 14 b6**Data file:** raw_data_baseline**Overview**

Valid: 73 Minimum: 0.0 Maximum: 10.0 Mean: 2.287671232876712 Standard deviation: 2.5791872753877465

Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
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B714: 14 b7**Data file:** raw_data_baseline**Overview**

Valid: 71 Minimum: 0.0 Maximum: 6.0 Mean: 0.8732394366197183 Standard deviation: 1.1702207052492122

Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
6	

B814: 14 b8

Data file: raw_data_baseline

Overview

Valid: 76 Minimum: 1.0 Maximum: 2.0 Mean: 1.5 Standard deviation: 0.5033222956847166
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B914: 14 b9

Data file: raw_data_baseline

Overview

Valid: 38 Minimum: 1.0 Maximum: 2.0 Mean: 1.9736842105263157 Standard deviation: 0.16222142113076263
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

HH_HEAD14: 14 hh_head**Data file:** raw_data_baseline**Overview**

Valid: 123 Minimum: 0.0 Maximum: 1.0 Mean: 0.06504065040650407 Standard deviation: 0.24760615866615576

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ADULT_MB14: 14 adult_mb**Data file:** raw_data_baseline**Overview**

Valid: 123 Minimum: 0.0 Maximum: 1.0 Mean: 0.5528455284552846 Standard deviation: 0.4992330516676374

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB14: 14 chld_mb**Data file:** raw_data_baseline**Overview**

Valid: 123 Minimum: 0.0 Maximum: 1.0 Mean: 0.44715447154471544 Standard deviation: 0.4992330516676374

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB14: 14 wk_age_mb**Data file:** raw_data_baseline**Overview**

Valid: 123 Minimum: 0.0 Maximum: 1.0 Mean: 0.6178861788617886 Standard deviation: 0.48789150237127366
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB14: 14 old_mb**Data file:** raw_data_baseline**Overview**

Valid: 123 Minimum: 0.0 Maximum: 1.0 Mean: 0.032520325203252036 Standard deviation: 0.17810290585867258
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

STUD_MB14: 14 stud_mb**Data file:** raw_data_baseline**Overview**

Valid: 123 Minimum: 0.0 Maximum: 1.0 Mean: 0.6585365853658537 Standard deviation: 0.47614001750902074
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

FEMALE_HH_HEAD14: 14 female_hh_head**Data file:** raw_data_baseline**Overview**

Valid: 8 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

LARGE_HEAD_MB14: 14 large_head_mb**Data file:** raw_data_baseline**Overview**

Valid: 123 Minimum: 0.0 Maximum: 1.0 Mean: 0.16260162601626016 Standard deviation: 0.3705110281281081
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EXTENDED_FAM_MB14: 14 extended_fam_mb**Data file:** raw_data_baseline**Overview**

Valid: 123 Minimum: 0.0 Maximum: 1.0 Mean: 0.4878048780487805 Standard deviation: 0.5018956468269858
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

CH_HH_MB14: 14 ch_hh_mb**Data file:** raw_data_baseline**Overview**

Valid: 123 Minimum: 0.0 Maximum: 1.0 Mean: 0.3008130081300813 Standard deviation: 0.46048725707424537
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OTHER_HH_MB14: 14 other_hh_mb**Data file:** raw_data_baseline**Overview**

Valid: 123 Minimum: 0.0 Maximum: 1.0 Mean: 0.04878048780487805 Standard deviation: 0.2162898228881931
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT14: 14 employment**Data file:** raw_data_baseline**Overview**

Valid: 76 Minimum: 0.0 Maximum: 1.0 Mean: 0.5131578947368421 Standard deviation: 0.5031479849277368
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE14: 14 eleve**Data file:** raw_data_baseline**Overview**

Valid: 123 Minimum: 0.0 Maximum: 1.0 Mean: 0.36585365853658536 Standard deviation: 0.4836387468193895

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_NONE14: 14 educ_none**Data file:** raw_data_baseline**Overview**

Valid: 76 Minimum: 0.0 Maximum: 1.0 Mean: 0.2894736842105263 Standard deviation: 0.4565315461516095

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_PRIM14: 14 educ_prim**Data file:** raw_data_baseline**Overview**

Valid: 76 Minimum: 0.0 Maximum: 1.0 Mean: 0.21052631578947367 Standard deviation: 0.4103913408340614

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC14: 14 educ_sec

Data file: raw_data_baseline

Overview

Valid: 76 Minimum: 0.0 Maximum: 1.0 Mean: 0.39473684210526316 Standard deviation: 0.4920419323166416

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SUP14: 14 educ_sup

Data file: raw_data_baseline

Overview

Valid: 76 Minimum: 0.0 Maximum: 1.0 Mean: 0.06578947368421052 Standard deviation: 0.24956101809855222

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_AUCUN14: 14 dip_aucun

Data file: raw_data_baseline

Overview

Valid: 76 Minimum: 0.0 Maximum: 1.0 Mean: 0.4605263157894737 Standard deviation: 0.5017513188472079

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE14: 14 dip_CEPE**Data file:** raw_data_baseline**Overview**

Valid: 76 Minimum: 0.0 Maximum: 1.0 Mean: 0.23684210526315788 Standard deviation: 0.42796950211065504

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BEPC14: 14 dip_BEPC**Data file:** raw_data_baseline**Overview**

Valid: 76 Minimum: 0.0 Maximum: 1.0 Mean: 0.14473684210526316 Standard deviation: 0.3541731165563361

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BAC_PLUS14: 14 dip_BAC_plus**Data file:** raw_data_baseline

Overview

Valid: 76 Minimum: 0.0 Maximum: 1.0 Mean: 0.07894736842105263 Standard deviation: 0.27144835701531844
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NSP14: 14 hh_head_nsp

Data file: raw_data_baseline

Overview

Valid: 123 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_NOEDUC14: 14 hh_head_noeduc

Data file: raw_data_baseline

Overview

Valid: 123 Minimum: 0.0 Maximum: 1.0 Mean: 0.04065040650406504 Standard deviation: 0.19828667703811323
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_PRIM14: 14 hh_head_prim

Data file: raw_data_baseline

Overview

Valid: 123 Minimum: 0.0 Maximum: 1.0 Mean: 0.008130081300813009 Standard deviation: 0.09016696346674323
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SEC14: 14 hh_head_sec

Data file: raw_data_baseline

Overview

Valid: 123 Minimum: 0.0 Maximum: 1.0 Mean: 0.016260162601626018 Standard deviation: 0.1269916634283574
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SUP14: 14 hh_head_sup

Data file: raw_data_baseline

Overview

Valid: 123 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B215: 15 b2

Data file: raw_data_baseline

Overview

Valid: 92 Minimum: 0.0 Maximum: 1.0 Mean: 0.5108695652173914 Standard deviation: 0.5026209376614081

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

Questions and instructions

CATEGORIES

Value	Category
1	

B315: 15 b3**Data file:** raw_data_baseline**Overview**

Valid: 92 Minimum: 2.0 Maximum: 82.0 Mean: 26.043478260869566 Standard deviation: 19.743360571844192

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

Questions and instructions

CATEGORIES

Value	Category
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82	

B415: 15 b4**Data file:** raw_data_baseline**Overview**

Valid: 92 Minimum: 1.0 Maximum: 6.0 Mean: 3.7934782608695654 Standard deviation: 1.4106194062936768

Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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B515: 15 b5**Data file:** raw_data_baseline**Overview**

Valid: 57 Minimum: 0.0 Maximum: 1.0 Mean: 0.47368421052631576 Standard deviation: 0.5037453706946007

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

Questions and instructions

CATEGORIES

Value	Category
1	

B615: 15 b6**Data file:** raw_data_baseline**Overview**

Valid: 66 Minimum: 0.0 Maximum: 10.0 Mean: 1.6515151515151516 Standard deviation: 2.130311817135801

Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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B715: 15 b7**Data file:** raw_data_baseline

Overview

Valid: 67 Minimum: 0.0 Maximum: 13.0 Mean: 0.746268656716418 Standard deviation: 1.7610541228763201

Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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B815: 15 b8**Data file:** raw_data_baseline**Overview**

Valid: 68 Minimum: 1.0 Maximum: 2.0 Mean: 1.5 Standard deviation: 0.5037175233040658

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B915: 15 b9**Data file:** raw_data_baseline**Overview**

Valid: 34 Minimum: 1.0 Maximum: 2.0 Mean: 1.8235294117647058 Standard deviation: 0.3869529949759475

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

Questions and instructions

CATEGORIES

Value	Category
1	

2

HH_HEAD15: 15 hh_head**Data file:** raw_data_baseline**Overview**

Valid: 92 Minimum: 0.0 Maximum: 1.0 Mean: 0.08695652173913043 Standard deviation: 0.2833152987899315

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ADULT_MB15: 15 adult_mb**Data file:** raw_data_baseline**Overview**

Valid: 92 Minimum: 0.0 Maximum: 1.0 Mean: 0.6739130434782609 Standard deviation: 0.4713482101510659

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB15: 15 chld_mb**Data file:** raw_data_baseline**Overview**

Valid: 92 Minimum: 0.0 Maximum: 1.0 Mean: 0.32608695652173914 Standard deviation: 0.4713482101510659

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB15: 15 wk_age_mb**Data file:** raw_data_baseline**Overview**

Valid: 92 Minimum: 0.0 Maximum: 1.0 Mean: 0.7391304347826086 Standard deviation: 0.4415150045959087

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB15: 15 old_mb**Data file:** raw_data_baseline**Overview**

Valid: 92 Minimum: 0.0 Maximum: 1.0 Mean: 0.09782608695652174 Standard deviation: 0.29870720011393204

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

STUD_MB15: 15 stud_mb**Data file:** raw_data_baseline**Overview**

Valid: 92 Minimum: 0.0 Maximum: 1.0 Mean: 0.6195652173913043 Standard deviation: 0.48815398634167745

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD15: 15 female_hh_head

Data file: raw_data_baseline

Overview

Valid: 8 Minimum: 0.0 Maximum: 1.0 Mean: 0.375 Standard deviation: 0.5175491695067657

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

LARGE_HEAD_MB15: 15 large_head_mb

Data file: raw_data_baseline

Overview

Valid: 92 Minimum: 0.0 Maximum: 1.0 Mean: 0.16304347826086957 Standard deviation:

0.37142949024106275

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EXTENDED_FAM_MB15: 15 extended_fam_mb

Data file: raw_data_baseline

Overview

Valid: 92 Minimum: 0.0 Maximum: 1.0 Mean: 0.4782608695652174 Standard deviation: 0.5022643424142054

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB15: 15 ch_hh_mb

Data file: raw_data_baseline

Overview

Valid: 92 Minimum: 0.0 Maximum: 1.0 Mean: 0.32608695652173914 Standard deviation: 0.4713482101510659

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OTHER_HH_MB15: 15 other_hh_mb

Data file: raw_data_baseline

Overview

Valid: 92 Minimum: 0.0 Maximum: 1.0 Mean: 0.03260869565217391 Standard deviation: 0.1785833727491332

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT15: 15 employment

Data file: raw_data_baseline

Overview

Valid: 68 Minimum: 0.0 Maximum: 1.0 Mean: 0.5882352941176471 Standard deviation: 0.4958121369567748

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE15: 15 eleve**Data file:** raw_data_baseline**Overview**

Valid: 92 Minimum: 0.0 Maximum: 1.0 Mean: 0.29347826086956524 Standard deviation: 0.45785077175051975

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_NONE15: 15 educ_none**Data file:** raw_data_baseline**Overview**

Valid: 68 Minimum: 0.0 Maximum: 1.0 Mean: 0.3088235294117647 Standard deviation: 0.4654432309413774

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_PRIM15: 15 educ_prim**Data file:** raw_data_baseline

Overview

Valid: 68 Minimum: 0.0 Maximum: 1.0 Mean: 0.38235294117647056 Standard deviation: 0.4895752580296542

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC15: 15 educ_sec**Data file:** raw_data_baseline**Overview**

Valid: 68 Minimum: 0.0 Maximum: 1.0 Mean: 0.25 Standard deviation: 0.436232171512701

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SUP15: 15 educ_sup**Data file:** raw_data_baseline**Overview**

Valid: 68 Minimum: 0.0 Maximum: 1.0 Mean: 0.04411764705882353 Standard deviation: 0.2068833061667867

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_AUCUN15: 15 dip_aucun**Data file:** raw_data_baseline**Overview**

Valid: 68 Minimum: 0.0 Maximum: 1.0 Mean: 0.6176470588235294 Standard deviation: 0.4895752580296542

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE15: 15 dip_CEPE**Data file:** raw_data_baseline**Overview**

Valid: 68 Minimum: 0.0 Maximum: 1.0 Mean: 0.19117647058823528 Standard deviation: 0.39615137093267144

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BEPC15: 15 dip_BEPC**Data file:** raw_data_baseline**Overview**

Valid: 68 Minimum: 0.0 Maximum: 1.0 Mean: 0.08823529411764706 Standard deviation: 0.28574563981980844

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BAC_PLUS15: 15 dip_BAC_plus**Data file:** raw_data_baseline**Overview**

Valid: 68 Minimum: 0.0 Maximum: 1.0 Mean: 0.07352941176470588 Standard deviation: 0.26294409317754636
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NSP15: 15 hh_head_nsp**Data file:** raw_data_baseline**Overview**

Valid: 92 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_NOEDUC15: 15 hh_head_noeduc**Data file:** raw_data_baseline**Overview**

Valid: 92 Minimum: 0.0 Maximum: 1.0 Mean: 0.05434782608695652 Standard deviation: 0.22794497286530102
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_PRIM15: 15 hh_head_prim**Data file:** raw_data_baseline**Overview**

Valid: 92 Minimum: 0.0 Maximum: 1.0 Mean: 0.021739130434782608 Standard deviation: 0.14662959759729008

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SEC15: 15 hh_head_sec**Data file:** raw_data_baseline**Overview**

Valid: 92 Minimum: 0.0 Maximum: 1.0 Mean: 0.010869565217391304 Standard deviation: 0.10425720702853726

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SUP15: 15 hh_head_sup**Data file:** raw_data_baseline**Overview**

Valid: 92 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B216: 16 b2**Data file:** raw_data_baseline**Overview**

Valid: 68 Minimum: 0.0 Maximum: 1.0 Mean: 0.4117647058823529 Standard deviation: 0.49581213695677473

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

Questions and instructions

CATEGORIES

Value	Category
1	

B316: 16 b3**Data file:** raw_data_baseline**Overview**

Valid: 67 Minimum: 0.0 Maximum: 70.0 Mean: 21.029850746268657 Standard deviation: 15.610767602168092

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

Questions and instructions

CATEGORIES

Value	Category
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B416: 16 b4**Data file:** raw_data_baseline**Overview**

Valid: 68 Minimum: 1.0 Maximum: 6.0 Mean: 3.676470588235294 Standard deviation: 1.408303483136562
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
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6	

B516: 16 b5**Data file:** raw_data_baseline**Overview**

Valid: 50 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.5050762722761054

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

Questions and instructions

CATEGORIES

Value	Category
1	

B616: 16 b6**Data file:** raw_data_baseline**Overview**

Valid: 44 Minimum: 0.0 Maximum: 10.0 Mean: 2.090909090909091 Standard deviation: 2.330966281501478

Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
4	
6	
9	
10	

B716: 16 b7**Data file:** raw_data_baseline**Overview**

Valid: 42 Minimum: 0.0 Maximum: 4.0 Mean: 0.8095238095238095 Standard deviation: 1.0873573971677286

Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

B816: 16 b8**Data file:** raw_data_baseline**Overview**

Valid: 45 Minimum: 1.0 Maximum: 2.0 Mean: 1.422222222222223 Standard deviation: 0.4994946941609587

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B916: 16 b9**Data file:** raw_data_baseline**Overview**

Valid: 19 Minimum: 2.0 Maximum: 2.0 Mean: 2.0 Standard deviation: 0.0

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

Questions and instructions

CATEGORIES

Value	Category
2	

HH_HEAD16: 16 hh_head**Data file:** raw_data_baseline**Overview**

Valid: 68 Minimum: 0.0 Maximum: 1.0 Mean: 0.08823529411764706 Standard deviation: 0.2857456398198083

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ADULT_MB16: 16 adult_mb**Data file:** raw_data_baseline**Overview**

Valid: 67 Minimum: 0.0 Maximum: 1.0 Mean: 0.5522388059701493 Standard deviation: 0.5010166055904142

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB16: 16 chld_mb**Data file:** raw_data_baseline**Overview**

Valid: 67 Minimum: 0.0 Maximum: 1.0 Mean: 0.44776119402985076 Standard deviation: 0.5010166055904142

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB16: 16 wk_age_mb**Data file:** raw_data_baseline

Overview

Valid: 68 Minimum: 0.0 Maximum: 1.0 Mean: 0.6617647058823529 Standard deviation: 0.47662664501235485

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB16: 16 old_mb**Data file:** raw_data_baseline**Overview**

Valid: 67 Minimum: 0.0 Maximum: 1.0 Mean: 0.029850746268656716 Standard deviation: 0.1714597977202911

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

STUD_MB16: 16 stud_mb**Data file:** raw_data_baseline**Overview**

Valid: 67 Minimum: 0.0 Maximum: 1.0 Mean: 0.7313432835820896 Standard deviation: 0.44660638056206897

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD16: 16 female_hh_head**Data file:** raw_data_baseline**Overview**

Valid: 6 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

LARGE_HEAD_MB16: 16 large_head_mb**Data file:** raw_data_baseline**Overview**

Valid: 68 Minimum: 0.0 Maximum: 1.0 Mean: 0.1323529411764706 Standard deviation: 0.34139362166946485

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EXTENDED_FAM_MB16: 16 extended_fam_mb**Data file:** raw_data_baseline**Overview**

Valid: 68 Minimum: 0.0 Maximum: 1.0 Mean: 0.3382352941176471 Standard deviation: 0.4766266450123548

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB16: 16 ch_hh_mb**Data file:** raw_data_baseline**Overview**

Valid: 68 Minimum: 0.0 Maximum: 1.0 Mean: 0.45588235294117646 Standard deviation: 0.5017528537548116

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OTHER_HH_MB16: 16 other_hh_mb**Data file:** raw_data_baseline**Overview**

Valid: 68 Minimum: 0.0 Maximum: 1.0 Mean: 0.07352941176470588 Standard deviation: 0.2629440931775464

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT16: 16 employment**Data file:** raw_data_baseline**Overview**

Valid: 45 Minimum: 0.0 Maximum: 1.0 Mean: 0.5777777777777777 Standard deviation: 0.4994946941609587

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE16: 16 eleve**Data file:** raw_data_baseline**Overview**

Valid: 68 Minimum: 0.0 Maximum: 1.0 Mean: 0.36764705882352944 Standard deviation: 0.48574951362942254
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_NONE16: 16 educ_none**Data file:** raw_data_baseline**Overview**

Valid: 45 Minimum: 0.0 Maximum: 1.0 Mean: 0.24444444444444444 Standard deviation: 0.43461349368017643
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_PRIM16: 16 educ_prim**Data file:** raw_data_baseline**Overview**

Valid: 45 Minimum: 0.0 Maximum: 1.0 Mean: 0.31111111111111111 Standard deviation: 0.468179366473918
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

EDUC_SEC16: 16 educ_sec**Data file:** raw_data_baseline**Overview**

Valid: 45 Minimum: 0.0 Maximum: 1.0 Mean: 0.3555555555555557 Standard deviation: 0.4840903163082633

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SUP16: 16 educ_sup**Data file:** raw_data_baseline**Overview**

Valid: 45 Minimum: 0.0 Maximum: 1.0 Mean: 0.0666666666666667 Standard deviation: 0.25226248955475644

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_AUCUN16: 16 dip_aucun**Data file:** raw_data_baseline**Overview**

Valid: 45 Minimum: 0.0 Maximum: 1.0 Mean: 0.5333333333333333 Standard deviation: 0.5045249791095131

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE16: 16 dip_CEPE**Data file:** raw_data_baseline**Overview**

Valid: 45 Minimum: 0.0 Maximum: 1.0 Mean: 0.2 Standard deviation: 0.4045199174779453
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BEPC16: 16 dip_BEPC**Data file:** raw_data_baseline**Overview**

Valid: 45 Minimum: 0.0 Maximum: 1.0 Mean: 0.13333333333333333 Standard deviation:
 0.34377582547616437
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BAC_PLUS16: 16 dip_BAC_plus**Data file:** raw_data_baseline**Overview**

Valid: 45 Minimum: 0.0 Maximum: 1.0 Mean: 0.08888888888888889 Standard deviation:
 0.28779903201415186
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NSP16: 16 hh_head_nsp

Data file: raw_data_baseline

Overview

Valid: 68 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_NOEDUC16: 16 hh_head_noeduc

Data file: raw_data_baseline

Overview

Valid: 68 Minimum: 0.0 Maximum: 1.0 Mean: 0.04411764705882353 Standard deviation: 0.2068833061667868

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_PRIM16: 16 hh_head_prim

Data file: raw_data_baseline

Overview

Valid: 68 Minimum: 0.0 Maximum: 1.0 Mean: 0.029411764705882353 Standard deviation: 0.17021393345759903

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SEC16: 16 hh_head_sec

Data file: raw_data_baseline

Overview

Valid: 68 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_SUP16: 16 hh_head_sup

Data file: raw_data_baseline

Overview

Valid: 68 Minimum: 0.0 Maximum: 1.0 Mean: 0.014705882352941176 Standard deviation:
 0.12126781251816653
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B217: 17 b2

Data file: raw_data_baseline

Overview

Valid: 55 Minimum: 0.0 Maximum: 1.0 Mean: 0.36363636363636365 Standard deviation:
 0.48547938750294595
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B317: 17 b3

Data file: raw_data_baseline

Overview

Valid: 55 Minimum: 1.0 Maximum: 74.0 Mean: 21.87272727272727 Standard deviation: 15.770406586569791

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
5	
6	
8	
9	
10	
11	
12	
13	
15	
16	
17	
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43	
44	
45	
58	
64	
74	

B417: 17 b4**Data file:** raw_data_baseline**Overview**

Valid: 55 Minimum: 1.0 Maximum: 6.0 Mean: 3.8363636363636364 Standard deviation: 1.2875994943741076

Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
5	
6	

B517: 17 b5**Data file:** raw_data_baseline**Overview**

Valid: 40 Minimum: 0.0 Maximum: 1.0 Mean: 0.55 Standard deviation: 0.503831473655779

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

Questions and instructions

CATEGORIES

Value	Category
1	

B617: 17 b6**Data file:** raw_data_baseline**Overview**

Valid: 34 Minimum: 0.0 Maximum: 10.0 Mean: 1.8529411764705883 Standard deviation: 2.4262747719832167

Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
4	
9	
10	

B717: 17 b7**Data file:** raw_data_baseline**Overview**

Valid: 34 Minimum: 0.0 Maximum: 3.0 Mean: 0.5882352941176471 Standard deviation: 0.8916327229616308

Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

B817: 17 b8**Data file:** raw_data_baseline**Overview**

Valid: 34 Minimum: 1.0 Maximum: 2.0 Mean: 1.3235294117647058 Standard deviation: 0.4748580799338171

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B917: 17 b9**Data file:** raw_data_baseline**Overview**

Valid: 11 Minimum: 2.0 Maximum: 2.0 Mean: 2.0 Standard deviation: 0.0

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

Questions and instructions

CATEGORIES

Value	Category
2	

HH_HEAD17: 17 hh_head**Data file:** raw_data_baseline**Overview**

Valid: 55 Minimum: 0.0 Maximum: 1.0 Mean: 0.0545454545454545 Standard deviation: 0.2291838836507762

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ADULT_MB17: 17 adult_mb**Data file:** raw_data_baseline**Overview**

Valid: 55 Minimum: 0.0 Maximum: 1.0 Mean: 0.5636363636363636 Standard deviation: 0.5005047956863654

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB17: 17 chld_mb**Data file:** raw_data_baseline**Overview**

Valid: 55 Minimum: 0.0 Maximum: 1.0 Mean: 0.43636363636363634 Standard deviation: 0.5005047956863654

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB17: 17 wk_age_mb**Data file:** raw_data_baseline**Overview**

Valid: 55 Minimum: 0.0 Maximum: 1.0 Mean: 0.6181818181818182 Standard deviation: 0.49031014715590004

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

OLD_MB17: 17 old_mb**Data file:** raw_data_baseline**Overview**

Valid: 55 Minimum: 0.0 Maximum: 1.0 Mean: 0.03636363636363636 Standard deviation: 0.18891859540615824
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

STUD_MB17: 17 stud_mb**Data file:** raw_data_baseline**Overview**

Valid: 55 Minimum: 0.0 Maximum: 1.0 Mean: 0.7272727272727273 Standard deviation: 0.4494665749754949
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD17: 17 female_hh_head**Data file:** raw_data_baseline**Overview**

Valid: 3 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

LARGE_HEAD_MB17: 17 large_head_mb**Data file:** raw_data_baseline**Overview**

Valid: 55 Minimum: 0.0 Maximum: 1.0 Mean: 0.09090909090909091 Standard deviation: 0.2901294265928298

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EXTENDED_FAM_MB17: 17 extended_fam_mb**Data file:** raw_data_baseline**Overview**

Valid: 55 Minimum: 0.0 Maximum: 1.0 Mean: 0.43636363636363634 Standard deviation: 0.5005047956863654

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB17: 17 ch_hh_mb**Data file:** raw_data_baseline**Overview**

Valid: 55 Minimum: 0.0 Maximum: 1.0 Mean: 0.43636363636363634 Standard deviation: 0.5005047956863654

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OTHER_HH_MB17: 17 other_hh_mb**Data file:** raw_data_baseline**Overview**

Valid: 55 Minimum: 0.0 Maximum: 1.0 Mean: 0.03636363636363636 Standard deviation: 0.1889185954061583

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT17: 17 employment**Data file:** raw_data_baseline**Overview**

Valid: 34 Minimum: 0.0 Maximum: 1.0 Mean: 0.6764705882352942 Standard deviation: 0.4748580799338171

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE17: 17 eleve**Data file:** raw_data_baseline**Overview**

Valid: 55 Minimum: 0.0 Maximum: 1.0 Mean: 0.4 Standard deviation: 0.4944132324730442

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_NONE17: 17 educ_none

Data file: raw_data_baseline

Overview

Valid: 34 Minimum: 0.0 Maximum: 1.0 Mean: 0.38235294117647056 Standard deviation: 0.4932702180563816

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_PRIM17: 17 educ_prim

Data file: raw_data_baseline

Overview

Valid: 34 Minimum: 0.0 Maximum: 1.0 Mean: 0.20588235294117646 Standard deviation: 0.4104256301219048

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC17: 17 educ_sec

Data file: raw_data_baseline

Overview

Valid: 34 Minimum: 0.0 Maximum: 1.0 Mean: 0.38235294117647056 Standard deviation: 0.49327021805638166

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SUP17: 17 educ_sup**Data file:** raw_data_baseline**Overview**

Valid: 34 Minimum: 0.0 Maximum: 1.0 Mean: 0.029411764705882353 Standard deviation: 0.17149858514250874

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_AUCUN17: 17 dip_aucun**Data file:** raw_data_baseline**Overview**

Valid: 34 Minimum: 0.0 Maximum: 1.0 Mean: 0.5882352941176471 Standard deviation: 0.49955416843564215

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE17: 17 dip_CEPE**Data file:** raw_data_baseline

Overview

Valid: 34 Minimum: 0.0 Maximum: 1.0 Mean: 0.23529411764705882 Standard deviation: 0.4305615452020461

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BEPC17: 17 dip_BEPC**Data file:** raw_data_baseline**Overview**

Valid: 34 Minimum: 0.0 Maximum: 1.0 Mean: 0.08823529411764706 Standard deviation: 0.2879022412812366

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BAC_PLUS17: 17 dip_BAC_plus**Data file:** raw_data_baseline**Overview**

Valid: 34 Minimum: 0.0 Maximum: 1.0 Mean: 0.058823529411764705 Standard deviation: 0.23883257361061297

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NSP17: 17 hh_head_nsp**Data file:** raw_data_baseline**Overview**

Valid: 55 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_NOEDUC17: 17 hh_head_noeduc**Data file:** raw_data_baseline**Overview**

Valid: 55 Minimum: 0.0 Maximum: 1.0 Mean: 0.01818181818181818 Standard deviation:
 0.13483997249264845
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_PRIM17: 17 hh_head_prim**Data file:** raw_data_baseline**Overview**

Valid: 55 Minimum: 0.0 Maximum: 1.0 Mean: 0.01818181818181818 Standard deviation:
 0.13483997249264842
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SEC17: 17 hh_head_sec**Data file:** raw_data_baseline**Overview**

Valid: 55 Minimum: 0.0 Maximum: 1.0 Mean: 0.01818181818181818 Standard deviation: 0.13483997249264842
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SUP17: 17 hh_head_sup**Data file:** raw_data_baseline**Overview**

Valid: 55 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B218: 18 b2**Data file:** raw_data_baseline**Overview**

Valid: 38 Minimum: 0.0 Maximum: 1.0 Mean: 0.42105263157894735 Standard deviation: 0.5003554924018236
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B318: 18 b3**Data file: raw_data_baseline****Overview**

Valid: 38 Minimum: 2.0 Maximum: 56.0 Mean: 19.526315789473685 Standard deviation: 13.894849993073487

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

Questions and instructions

CATEGORIES

Value	Category
2	
4	
5	
6	
7	
8	
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12	
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25	
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31	
32	
39	
44	
45	
52	
56	

B418: 18 b4**Data file:** raw_data_baseline**Overview**

Valid: 38 Minimum: 1.0 Maximum: 6.0 Mean: 4.078947368421052 Standard deviation: 1.2815020525416898
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
5	
6	

B518: 18 b5**Data file:** raw_data_baseline**Overview**

Valid: 28 Minimum: 0.0 Maximum: 1.0 Mean: 0.6785714285714286 Standard deviation: 0.4755948656056709
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B618: 18 b6**Data file:** raw_data_baseline**Overview**

Valid: 21 Minimum: 0.0 Maximum: 10.0 Mean: 3.2857142857142856 Standard deviation: 3.494894235064305
 Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
4	
6	
8	
10	

B718: 18 b7**Data file:** raw_data_baseline**Overview**

Valid: 20 Minimum: 0.0 Maximum: 6.0 Mean: 1.1 Standard deviation: 1.4832396974191329
 Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
6	

B818: 18 b8**Data file:** raw_data_baseline**Overview**

Valid: 23 Minimum: 1.0 Maximum: 2.0 Mean: 1.434782608695652 Standard deviation: 0.5068698018697019
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B918: 18 b9**Data file:** raw_data_baseline**Overview**

Valid: 10 Minimum: 2.0 Maximum: 2.0 Mean: 2.0 Standard deviation: 0.0

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

Questions and instructions

CATEGORIES

Value	Category
2	

HH_HEAD18: 18 hh_head**Data file:** raw_data_baseline**Overview**

Valid: 38 Minimum: 0.0 Maximum: 1.0 Mean: 0.02631578947368421 Standard deviation: 0.16222142113076268

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ADULT_MB18: 18 adult_mb**Data file:** raw_data_baseline**Overview**

Valid: 38 Minimum: 0.0 Maximum: 1.0 Mean: 0.47368421052631576 Standard deviation: 0.506009406240056

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB18: 18 chld_mb**Data file:** raw_data_baseline**Overview**

Valid: 38 Minimum: 0.0 Maximum: 1.0 Mean: 0.5263157894736842 Standard deviation: 0.506009406240056
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB18: 18 wk_age_mb**Data file:** raw_data_baseline**Overview**

Valid: 38 Minimum: 0.0 Maximum: 1.0 Mean: 0.6052631578947368 Standard deviation: 0.4953553834402848

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB18: 18 old_mb**Data file:** raw_data_baseline**Overview**

Valid: 38 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

STUD_MB18: 18 stud_mb**Data file:** raw_data_baseline**Overview**

Valid: 38 Minimum: 0.0 Maximum: 1.0 Mean: 0.7368421052631579 Standard deviation: 0.44625834999021435

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD18: 18 female_hh_head**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 1.0 Maximum: 1.0 Mean: 1.0 Standard deviation:

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

LARGE_HEAD_MB18: 18 large_head_mb**Data file:** raw_data_baseline**Overview**Valid: 38 Minimum: 0.0 Maximum: 1.0 Mean: 0.07894736842105263 Standard deviation:
0.27327631273309405

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EXTENDED_FAM_MB18: 18 extended_fam_mb**Data file:** raw_data_baseline**Overview**

Valid: 38 Minimum: 0.0 Maximum: 1.0 Mean: 0.47368421052631576 Standard deviation: 0.506009406240056

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB18: 18 ch_hh_mb**Data file:** raw_data_baseline**Overview**

Valid: 38 Minimum: 0.0 Maximum: 1.0 Mean: 0.3684210526315789 Standard deviation: 0.48885152952935135

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OTHER_HH_MB18: 18 other_hh_mb**Data file:** raw_data_baseline**Overview**Valid: 38 Minimum: 0.0 Maximum: 1.0 Mean: 0.07894736842105263 Standard deviation:
0.27327631273309405

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT18: 18 employment**Data file:** raw_data_baseline**Overview**

Valid: 23 Minimum: 0.0 Maximum: 1.0 Mean: 0.5652173913043478 Standard deviation: 0.5068698018697018

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE18: 18 eleve**Data file:** raw_data_baseline**Overview**

Valid: 38 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.5067117097095317

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_NONE18: 18 educ_none**Data file:** raw_data_baseline**Overview**

Valid: 23 Minimum: 0.0 Maximum: 1.0 Mean: 0.21739130434782608 Standard deviation: 0.42174116783664983

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

EDUC_PRIM18: 18 educ_prim**Data file:** raw_data_baseline**Overview**

Valid: 23 Minimum: 0.0 Maximum: 1.0 Mean: 0.2608695652173913 Standard deviation: 0.4489777585448797

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC18: 18 educ_sec**Data file:** raw_data_baseline**Overview**

Valid: 23 Minimum: 0.0 Maximum: 1.0 Mean: 0.34782608695652173 Standard deviation: 0.48698475355767396

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SUP18: 18 educ_sup**Data file:** raw_data_baseline**Overview**

Valid: 23 Minimum: 0.0 Maximum: 1.0 Mean: 0.08695652173913043 Standard deviation: 0.2881040655200304

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_AUCUN18: 18 dip_aucun**Data file:** raw_data_baseline**Overview**

Valid: 23 Minimum: 0.0 Maximum: 1.0 Mean: 0.43478260869565216 Standard deviation: 0.5068698018697019

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE18: 18 dip_CEPE**Data file:** raw_data_baseline**Overview**

Valid: 23 Minimum: 0.0 Maximum: 1.0 Mean: 0.21739130434782608 Standard deviation: 0.4217411678366499

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BEPC18: 18 dip_BEPC**Data file:** raw_data_baseline**Overview**

Valid: 23 Minimum: 0.0 Maximum: 1.0 Mean: 0.17391304347826086 Standard deviation: 0.3875533878815898

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BAC_PLUS18: 18 dip_BAC_plus

Data file: raw_data_baseline

Overview

Valid: 23 Minimum: 0.0 Maximum: 1.0 Mean: 0.08695652173913043 Standard deviation: 0.2881040655200304

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NSP18: 18 hh_head_nsp

Data file: raw_data_baseline

Overview

Valid: 38 Minimum: 0.0 Maximum: 1.0 Mean: 0.02631578947368421 Standard deviation: 0.16222142113076268

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NOEDUC18: 18 hh_head_noeduc

Data file: raw_data_baseline

Overview

Valid: 38 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_PRIM18: 18 hh_head_prim

Data file: raw_data_baseline

Overview

Valid: 38 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_SEC18: 18 hh_head_sec

Data file: raw_data_baseline

Overview

Valid: 38 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_SUP18: 18 hh_head_sup

Data file: raw_data_baseline

Overview

Valid: 38 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B219: 19 b2**Data file:** raw_data_baseline**Overview**

Valid: 31 Minimum: 0.0 Maximum: 1.0 Mean: 0.4838709677419355 Standard deviation: 0.5080005080007621

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

Questions and instructions

CATEGORIES

Value	Category
1	

B319: 19 b3**Data file:** raw_data_baseline**Overview**

Valid: 31 Minimum: 0.0 Maximum: 57.0 Mean: 23.580645161290324 Standard deviation: 15.342260141079578

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

Questions and instructions

CATEGORIES

Value	Category
1	
4	
13	
15	
16	
18	
21	
22	
25	
27	
28	

30	
32	
35	
36	
40	
44	
48	
55	
57	

B419: 19 b4**Data file:** raw_data_baseline**Overview**

Valid: 31 Minimum: 1.0 Maximum: 6.0 Mean: 3.935483870967742 Standard deviation: 1.3400369117047422
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
5	
6	

B519: 19 b5**Data file:** raw_data_baseline**Overview**

Valid: 17 Minimum: 0.0 Maximum: 1.0 Mean: 0.35294117647058826 Standard deviation: 0.492592183071889

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

Questions and instructions

CATEGORIES

Value	Category
1	

B619: 19 b6**Data file:** raw_data_baseline**Overview**

Valid: 23 Minimum: 0.0 Maximum: 8.0 Mean: 1.6956521739130435 Standard deviation: 1.98711262911555
 Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
4	
5	
8	

B719: 19 b7**Data file:** raw_data_baseline**Overview**

Valid: 23 Minimum: 0.0 Maximum: 3.0 Mean: 0.782608695652174 Standard deviation: 0.9513875865917888
 Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

B819: 19 b8**Data file:** raw_data_baseline**Overview**

Valid: 24 Minimum: 1.0 Maximum: 2.0 Mean: 1.4166666666666667 Standard deviation: 0.5036101551853348
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B919: 19 b9

Data file: raw_data_baseline

Overview

Valid: 10 Minimum: 2.0 Maximum: 2.0 Mean: 2.0 Standard deviation: 0.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	

HH_HEAD19: 19 hh_head

Data file: raw_data_baseline

Overview

Valid: 31 Minimum: 0.0 Maximum: 1.0 Mean: 0.03225806451612903 Standard deviation: 0.17960530202677497
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ADULT_MB19: 19 adult_mb

Data file: raw_data_baseline

Overview

Valid: 31 Minimum: 0.0 Maximum: 1.0 Mean: 0.6451612903225806 Standard deviation: 0.48637345711391994
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB19: 19 chld_mb

Data file: raw_data_baseline

Overview

Valid: 31 Minimum: 0.0 Maximum: 1.0 Mean: 0.3548387096774194 Standard deviation: 0.48637345711391994

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB19: 19 wk_age_mb

Data file: raw_data_baseline

Overview

Valid: 31 Minimum: 0.0 Maximum: 1.0 Mean: 0.7741935483870968 Standard deviation: 0.4250237185032415

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB19: 19 old_mb

Data file: raw_data_baseline

Overview

Valid: 31 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

STUD_MB19: 19 stud_mb

Data file: raw_data_baseline

Overview

Valid: 31 Minimum: 0.0 Maximum: 1.0 Mean: 0.5483870967741935 Standard deviation: 0.5058794110206736

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD19: 19 female_hh_head

Data file: raw_data_baseline

Overview

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

LARGE_HEAD_MB19: 19 large_head_mb

Data file: raw_data_baseline

Overview

Valid: 31 Minimum: 0.0 Maximum: 1.0 Mean: 0.16129032258064516 Standard deviation: 0.373878250552983

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EXTENDED_FAM_MB19: 19 extended_fam_mb

Data file: raw_data_baseline

Overview

Valid: 31 Minimum: 0.0 Maximum: 1.0 Mean: 0.5161290322580645 Standard deviation: 0.5080005080007621

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB19: 19 ch_hh_mb

Data file: raw_data_baseline

Overview

Valid: 31 Minimum: 0.0 Maximum: 1.0 Mean: 0.2903225806451613 Standard deviation: 0.46141437537906377

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OTHER_HH_MB19: 19 other_hh_mb

Data file: raw_data_baseline

Overview

Valid: 31 Minimum: 0.0 Maximum: 1.0 Mean: 0.03225806451612903 Standard deviation: 0.1796053020267749

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT19: 19 employment**Data file:** raw_data_baseline**Overview**

Valid: 24 Minimum: 0.0 Maximum: 1.0 Mean: 0.5833333333333334 Standard deviation: 0.5036101551853348

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE19: 19 eleve**Data file:** raw_data_baseline**Overview**

Valid: 31 Minimum: 0.0 Maximum: 1.0 Mean: 0.1935483870967742 Standard deviation: 0.4016096644512494

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_NONE19: 19 educ_none**Data file:** raw_data_baseline

Overview

Valid: 24 Minimum: 0.0 Maximum: 1.0 Mean: 0.3333333333333333 Standard deviation: 0.48154341234307674

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_PRIM19: 19 educ_prim**Data file:** raw_data_baseline**Overview**

Valid: 24 Minimum: 0.0 Maximum: 1.0 Mean: 0.16666666666666666 Standard deviation: 0.3806934938134404

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC19: 19 educ_sec**Data file:** raw_data_baseline**Overview**

Valid: 24 Minimum: 0.0 Maximum: 1.0 Mean: 0.4166666666666667 Standard deviation: 0.5036101551853348

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SUP19: 19 educ_sup**Data file:** raw_data_baseline**Overview**

Valid: 24 Minimum: 0.0 Maximum: 1.0 Mean: 0.041666666666666664 Standard deviation: 0.2041241452319315

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_AUCUN19: 19 dip_aucun**Data file:** raw_data_baseline**Overview**

Valid: 24 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.5107539184552492

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE19: 19 dip_CEPE**Data file:** raw_data_baseline**Overview**

Valid: 24 Minimum: 0.0 Maximum: 1.0 Mean: 0.20833333333333334 Standard deviation: 0.41485111699905336

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BEPC19: 19 dip_BEPC**Data file:** raw_data_baseline**Overview**

Valid: 24 Minimum: 0.0 Maximum: 1.0 Mean: 0.2083333333333334 Standard deviation: 0.41485111699905336
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BAC_PLUS19: 19 dip_BAC_plus**Data file:** raw_data_baseline**Overview**

Valid: 24 Minimum: 0.0 Maximum: 1.0 Mean: 0.04166666666666664 Standard deviation: 0.2041241452319315
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NSP19: 19 hh_head_nsp**Data file:** raw_data_baseline**Overview**

Valid: 31 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_NOEDUC19: 19 hh_head_noeduc**Data file:** raw_data_baseline**Overview**

Valid: 31 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_PRIM19: 19 hh_head_prim**Data file:** raw_data_baseline**Overview**

Valid: 31 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_SEC19: 19 hh_head_sec**Data file:** raw_data_baseline**Overview**

Valid: 31 Minimum: 0.0 Maximum: 1.0 Mean: 0.03225806451612903 Standard deviation:
 0.17960530202677497
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SUP19: 19 hh_head_sup**Data file:** raw_data_baseline**Overview**

Valid: 31 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B220: 20 b2**Data file:** raw_data_baseline**Overview**

Valid: 21 Minimum: 0.0 Maximum: 1.0 Mean: 0.5714285714285714 Standard deviation: 0.50709255283711

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

Questions and instructions

CATEGORIES

Value	Category
1	

B320: 20 b3**Data file:** raw_data_baseline**Overview**

Valid: 21 Minimum: 3.0 Maximum: 40.0 Mean: 21.285714285714285 Standard deviation: 11.318758134808151

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

Questions and instructions

CATEGORIES

Value	Category
3	
4	
8	
10	

16	
18	
23	
24	
25	
27	
29	
30	
31	
32	
35	
40	

B420: 20 b4**Data file:** raw_data_baseline**Overview**

Valid: 21 Minimum: 1.0 Maximum: 6.0 Mean: 3.857142857142857 Standard deviation: 1.3147514702678331
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
3	
5	
6	

B520: 20 b5**Data file:** raw_data_baseline**Overview**

Valid: 13 Minimum: 0.0 Maximum: 1.0 Mean: 0.38461538461538464 Standard deviation: 0.5063696835418334
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B620: 20 b6**Data file:** raw_data_baseline**Overview**

Valid: 14 Minimum: 0.0 Maximum: 10.0 Mean: 3.0 Standard deviation: 3.3741095691478935
 Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
4	
10	

B720: 20 b7**Data file:** raw_data_baseline**Overview**

Valid: 14 Minimum: 0.0 Maximum: 2.0 Mean: 0.6428571428571429 Standard deviation: 0.7449463436684921
 Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B820: 20 b8**Data file:** raw_data_baseline**Overview**

Valid: 15 Minimum: 1.0 Maximum: 2.0 Mean: 1.2 Standard deviation: 0.41403933560541256

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B920: 20 b9

Data file: raw_data_baseline

Overview

Valid: 3 Minimum: 2.0 Maximum: 2.0 Mean: 2.0 Standard deviation: 0.0

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

Questions and instructions

CATEGORIES

Value	Category
2	

HH_HEAD20: 20 hh_head

Data file: raw_data_baseline

Overview

Valid: 21 Minimum: 0.0 Maximum: 1.0 Mean: 0.047619047619047616 Standard deviation: 0.21821789023599242

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ADULT_MB20: 20 adult_mb

Data file: raw_data_baseline

Overview

Valid: 21 Minimum: 0.0 Maximum: 1.0 Mean: 0.6666666666666666 Standard deviation: 0.48304589153964794

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB20: 20 chld_mb**Data file:** raw_data_baseline**Overview**

Valid: 21 Minimum: 0.0 Maximum: 1.0 Mean: 0.3333333333333333 Standard deviation: 0.483045891539648

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB20: 20 wk_age_mb**Data file:** raw_data_baseline**Overview**

Valid: 21 Minimum: 0.0 Maximum: 1.0 Mean: 0.7142857142857143 Standard deviation: 0.46291004988627577

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB20: 20 old_mb**Data file:** raw_data_baseline**Overview**

Valid: 21 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

STUD_MB20: 20 stud_mb**Data file:** raw_data_baseline**Overview**

Valid: 21 Minimum: 0.0 Maximum: 1.0 Mean: 0.6190476190476191 Standard deviation: 0.4976133515281192

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD20: 20 female_hh_head**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

LARGE_HEAD_MB20: 20 large_head_mb**Data file:** raw_data_baseline

Overview

Valid: 21 Minimum: 0.0 Maximum: 1.0 Mean: 0.047619047619047616 Standard deviation: 0.21821789023599242
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EXTENDED_FAM_MB20: 20 extended_fam_mb**Data file:** raw_data_baseline**Overview**

Valid: 21 Minimum: 0.0 Maximum: 1.0 Mean: 0.3333333333333333 Standard deviation: 0.48304589153964794
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB20: 20 ch_hh_mb**Data file:** raw_data_baseline**Overview**

Valid: 21 Minimum: 0.0 Maximum: 1.0 Mean: 0.5238095238095238 Standard deviation: 0.5117663157191589
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OTHER_HH_MB20: 20 other_hh_mb**Data file:** raw_data_baseline**Overview**

Valid: 21 Minimum: 0.0 Maximum: 1.0 Mean: 0.09523809523809523 Standard deviation: 0.30079260375911915

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT20: 20 employment**Data file:** raw_data_baseline**Overview**

Valid: 15 Minimum: 0.0 Maximum: 1.0 Mean: 0.8 Standard deviation: 0.41403933560541256

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE20: 20 eleve**Data file:** raw_data_baseline**Overview**

Valid: 21 Minimum: 0.0 Maximum: 1.0 Mean: 0.23809523809523808 Standard deviation: 0.4364357804719847

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_NONE20: 20 educ_none**Data file:** raw_data_baseline**Overview**

Valid: 15 Minimum: 0.0 Maximum: 1.0 Mean: 0.26666666666666666 Standard deviation: 0.4577377082170635

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_PRIM20: 20 educ_prim**Data file:** raw_data_baseline**Overview**

Valid: 15 Minimum: 0.0 Maximum: 1.0 Mean: 0.26666666666666666 Standard deviation: 0.4577377082170635

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC20: 20 educ_sec**Data file:** raw_data_baseline**Overview**

Valid: 15 Minimum: 0.0 Maximum: 1.0 Mean: 0.4 Standard deviation: 0.50709255283711

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

EDUC_SUP20: 20 educ_sup**Data file:** raw_data_baseline**Overview**

Valid: 15 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

DIP_AUCUN20: 20 dip_aucun**Data file:** raw_data_baseline**Overview**

Valid: 15 Minimum: 0.0 Maximum: 1.0 Mean: 0.4666666666666667 Standard deviation: 0.5163977794943222

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE20: 20 dip_CEPE**Data file:** raw_data_baseline**Overview**

Valid: 15 Minimum: 0.0 Maximum: 1.0 Mean: 0.3333333333333333 Standard deviation: 0.48795003647426666

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

DIP_BEPC20: 20 dip_BEPC**Data file:** raw_data_baseline**Overview**

Valid: 15 Minimum: 0.0 Maximum: 1.0 Mean: 0.1333333333333333 Standard deviation: 0.35186577527449836
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BAC_PLUS20: 20 dip_BAC_plus**Data file:** raw_data_baseline**Overview**

Valid: 15 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_NSP20: 20 hh_head_nsp**Data file:** raw_data_baseline**Overview**

Valid: 21 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_NOEDUC20: 20 hh_head_noeduc**Data file:** raw_data_baseline**Overview**

Valid: 21 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_PRIM20: 20 hh_head_prim**Data file:** raw_data_baseline**Overview**

Valid: 21 Minimum: 0.0 Maximum: 1.0 Mean: 0.047619047619047616 Standard deviation:
 0.21821789023599242
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_SEC20: 20 hh_head_sec**Data file:** raw_data_baseline**Overview**

Valid: 21 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_SUP20: 20 hh_head_sup**Data file:** raw_data_baseline**Overview**

Valid: 21 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B221: 21 b2**Data file:** raw_data_baseline**Overview**

Valid: 13 Minimum: 0.0 Maximum: 1.0 Mean: 0.3076923076923077 Standard deviation: 0.48038446141526137

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

Questions and instructions

CATEGORIES

Value	Category
1	

B321: 21 b3**Data file:** raw_data_baseline**Overview**

Valid: 13 Minimum: 2.0 Maximum: 79.0 Mean: 23.153846153846153 Standard deviation: 19.556951678990234

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

Questions and instructions

CATEGORIES

Value	Category
2	
4	
8	
10	

17	
19	
21	
24	
25	
27	
32	
33	
79	

B421: 21 b4**Data file:** raw_data_baseline**Overview**

Valid: 13 Minimum: 1.0 Maximum: 6.0 Mean: 4.384615384615385 Standard deviation: 1.6092680291808414
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
5	
6	

B521: 21 b5**Data file:** raw_data_baseline**Overview**

Valid: 8 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.5345224838248488
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B621: 21 b6**Data file:** raw_data_baseline**Overview**

Valid: 8 Minimum: 0.0 Maximum: 2.0 Mean: 1.25 Standard deviation: 0.8864052604279183
Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B721: 21 b7**Data file:** raw_data_baseline**Overview**

Valid: 7 Minimum: 0.0 Maximum: 2.0 Mean: 0.7142857142857143 Standard deviation: 0.7559289460184545
Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B821: 21 b8**Data file:** raw_data_baseline**Overview**

Valid: 9 Minimum: 1.0 Maximum: 2.0 Mean: 1.3333333333333333 Standard deviation: 0.5
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	
2	

B921: 21 b9**Data file:** raw_data_baseline**Overview**

Valid: 3 Minimum: 1.0 Maximum: 2.0 Mean: 1.666666666666667 Standard deviation: 0.5773502691896257
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

HH_HEAD21: 21 hh_head**Data file:** raw_data_baseline**Overview**

Valid: 13 Minimum: 0.0 Maximum: 1.0 Mean: 0.07692307692307693 Standard deviation:
 0.27735009811261463
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ADULT_MB21: 21 adult_mb**Data file:** raw_data_baseline**Overview**

Valid: 13 Minimum: 0.0 Maximum: 1.0 Mean: 0.6153846153846154 Standard deviation: 0.5063696835418334
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB21: 21 chld_mb

Data file: raw_data_baseline

Overview

Valid: 13 Minimum: 0.0 Maximum: 1.0 Mean: 0.38461538461538464 Standard deviation: 0.5063696835418334

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB21: 21 wk_age_mb

Data file: raw_data_baseline

Overview

Valid: 13 Minimum: 0.0 Maximum: 1.0 Mean: 0.6923076923076923 Standard deviation: 0.48038446141526137

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB21: 21 old_mb

Data file: raw_data_baseline

Overview

Valid: 13 Minimum: 0.0 Maximum: 1.0 Mean: 0.07692307692307693 Standard deviation: 0.27735009811261463

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

STUD_MB21: 21 stud_mb**Data file:** raw_data_baseline**Overview**

Valid: 13 Minimum: 0.0 Maximum: 1.0 Mean: 0.6153846153846154 Standard deviation: 0.5063696835418333

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD21: 21 female_hh_head**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

LARGE_HEAD_MB21: 21 large_head_mb**Data file:** raw_data_baseline**Overview**

Valid: 13 Minimum: 0.0 Maximum: 1.0 Mean: 0.15384615384615385 Standard deviation: 0.3755338080994054

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EXTENDED_FAM_MB21: 21 extended_fam_mb**Data file:** raw_data_baseline**Overview**

Valid: 13 Minimum: 0.0 Maximum: 1.0 Mean: 0.46153846153846156 Standard deviation: 0.5188745216627708

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB21: 21 ch_hh_mb**Data file:** raw_data_baseline**Overview**

Valid: 13 Minimum: 0.0 Maximum: 1.0 Mean: 0.15384615384615385 Standard deviation: 0.3755338080994054

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OTHER_HH_MB21: 21 other_hh_mb**Data file:** raw_data_baseline

Overview

Valid: 13 Minimum: 0.0 Maximum: 1.0 Mean: 0.23076923076923078 Standard deviation: 0.4385290096535146

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT21: 21 employment**Data file:** raw_data_baseline**Overview**

Valid: 9 Minimum: 0.0 Maximum: 1.0 Mean: 0.7777777777777778 Standard deviation: 0.44095855184409843

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE21: 21 eleve**Data file:** raw_data_baseline**Overview**

Valid: 13 Minimum: 0.0 Maximum: 1.0 Mean: 0.3076923076923077 Standard deviation: 0.48038446141526137

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_NONE21: 21 educ_none**Data file:** raw_data_baseline**Overview**

Valid: 9 Minimum: 0.0 Maximum: 1.0 Mean: 0.222222222222222 Standard deviation: 0.44095855184409843

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_PRIM21: 21 educ_prim**Data file:** raw_data_baseline**Overview**

Valid: 9 Minimum: 0.0 Maximum: 1.0 Mean: 0.222222222222222 Standard deviation: 0.44095855184409843

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC21: 21 educ_sec**Data file:** raw_data_baseline**Overview**

Valid: 9 Minimum: 0.0 Maximum: 1.0 Mean: 0.444444444444444 Standard deviation: 0.5270462766947299

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SUP21: 21 educ_sup**Data file:** raw_data_baseline**Overview**

Valid: 9 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

DIP_AUCUN21: 21 dip_aucun**Data file:** raw_data_baseline**Overview**

Valid: 9 Minimum: 0.0 Maximum: 1.0 Mean: 0.3333333333333333 Standard deviation: 0.5
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEP21: 21 dip_CEP**Data file:** raw_data_baseline**Overview**

Valid: 9 Minimum: 0.0 Maximum: 1.0 Mean: 0.3333333333333333 Standard deviation: 0.5
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BEPC21: 21 dip_BEPC**Data file:** raw_data_baseline**Overview**

Valid: 9 Minimum: 0.0 Maximum: 1.0 Mean: 0.111111111111111 Standard deviation: 0.333333333333333
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BAC_PLUS21: 21 dip_BAC_plus**Data file:** raw_data_baseline**Overview**

Valid: 9 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_NSP21: 21 hh_head_nsp**Data file:** raw_data_baseline**Overview**

Valid: 13 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_NOEDUC21: 21 hh_head_noeduc**Data file:** raw_data_baseline

Overview

Valid: 13 Minimum: 0.0 Maximum: 1.0 Mean: 0.07692307692307693 Standard deviation: 0.27735009811261463
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_PRIM21: 21 hh_head_prim

Data file: raw_data_baseline

Overview

Valid: 13 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_SEC21: 21 hh_head_sec

Data file: raw_data_baseline

Overview

Valid: 13 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_SUP21: 21 hh_head_sup

Data file: raw_data_baseline

Overview

Valid: 13 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B222: 22 b2**Data file:** raw_data_baseline**Overview**

Valid: 8 Minimum: 0.0 Maximum: 1.0 Mean: 0.75 Standard deviation: 0.4629100498862757

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

Questions and instructions

CATEGORIES

Value	Category
1	

B322: 22 b3**Data file:** raw_data_baseline**Overview**

Valid: 8 Minimum: 3.0 Maximum: 49.0 Mean: 18.75 Standard deviation: 15.002380763446466

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

Questions and instructions

CATEGORIES

Value	Category
3	
4	
9	
17	
18	
22	
28	
49	

B422: 22 b4**Data file:** raw_data_baseline**Overview**

Valid: 8 Minimum: 2.0 Maximum: 6.0 Mean: 4.25 Standard deviation: 1.3887301496588271
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	
3	
5	
6	

B522: 22 b5**Data file:** raw_data_baseline**Overview**

Valid: 5 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B622: 22 b6**Data file:** raw_data_baseline**Overview**

Valid: 4 Minimum: 0.0 Maximum: 10.0 Mean: 3.5 Standard deviation: 4.725815626252608
 Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

4	
10	

B722: 22 b7**Data file:** raw_data_baseline**Overview**

Valid: 4 Minimum: 0.0 Maximum: 3.0 Mean: 0.75 Standard deviation: 1.5
 Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	

B822: 22 b8**Data file:** raw_data_baseline**Overview**

Valid: 5 Minimum: 1.0 Maximum: 2.0 Mean: 1.4 Standard deviation: 0.5477225575051661
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B922: 22 b9**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 2.0 Maximum: 2.0 Mean: 2.0 Standard deviation: 0.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	

HH_HEAD22: 22 hh_head**Data file:** raw_data_baseline**Overview**

Valid: 8 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

ADULT_MB22: 22 adult_mb**Data file:** raw_data_baseline**Overview**

Valid: 8 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.5345224838248488
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB22: 22 chld_mb**Data file:** raw_data_baseline**Overview**

Valid: 8 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.5345224838248488
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

WK_AGE_MB22: 22 wk_age_mb**Data file:** raw_data_baseline**Overview**

Valid: 8 Minimum: 0.0 Maximum: 1.0 Mean: 0.625 Standard deviation: 0.5175491695067657

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB22: 22 old_mb**Data file:** raw_data_baseline**Overview**

Valid: 8 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

STUD_MB22: 22 stud_mb**Data file:** raw_data_baseline**Overview**

Valid: 8 Minimum: 0.0 Maximum: 1.0 Mean: 0.625 Standard deviation: 0.5175491695067657

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD22: 22 female_hh_head**Data file:** raw_data_baseline**Overview**

Valid: Minimum: Maximum: Mean: Standard deviation:
 Type: Continuous Width: 9 Range: - Format: Numeric

LARGE_HEAD_MB22: 22 large_head_mb**Data file:** raw_data_baseline**Overview**

Valid: 8 Minimum: 0.0 Maximum: 1.0 Mean: 0.125 Standard deviation: 0.3535533905932738
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EXTENDED_FAM_MB22: 22 extended_fam_mb**Data file:** raw_data_baseline**Overview**

Valid: 8 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.5345224838248488
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB22: 22 ch_hh_mb**Data file:** raw_data_baseline**Overview**

Valid: 8 Minimum: 0.0 Maximum: 1.0 Mean: 0.25 Standard deviation: 0.4629100498862757
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OTHER_HH_MB22: 22 other_hh_mb

Data file: raw_data_baseline

Overview

Valid: 8 Minimum: 0.0 Maximum: 1.0 Mean: 0.125 Standard deviation: 0.3535533905932738

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT22: 22 employment

Data file: raw_data_baseline

Overview

Valid: 5 Minimum: 0.0 Maximum: 1.0 Mean: 0.6 Standard deviation: 0.5477225575051662

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE22: 22 eleve

Data file: raw_data_baseline

Overview

Valid: 8 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EDUC_NONE22: 22 educ_none

Data file: raw_data_baseline

Overview

Valid: 5 Minimum: 0.0 Maximum: 1.0 Mean: 0.4 Standard deviation: 0.5477225575051662
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_PRIM22: 22 educ_prim

Data file: raw_data_baseline

Overview

Valid: 5 Minimum: 0.0 Maximum: 1.0 Mean: 0.2 Standard deviation: 0.447213595499958
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC22: 22 educ_sec

Data file: raw_data_baseline

Overview

Valid: 5 Minimum: 0.0 Maximum: 1.0 Mean: 0.2 Standard deviation: 0.447213595499958
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SUP22: 22 educ_sup

Data file: raw_data_baseline

Overview

Valid: 5 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

DIP_AUCUN22: 22 dip_aucun

Data file: raw_data_baseline

Overview

Valid: 5 Minimum: 0.0 Maximum: 1.0 Mean: 0.6 Standard deviation: 0.5477225575051662

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE22: 22 dip_CEPE

Data file: raw_data_baseline

Overview

Valid: 5 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

DIP_BEPC22: 22 dip_BEPC

Data file: raw_data_baseline

Overview

Valid: 5 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

DIP_BAC_PLUS22: 22 dip_BAC_plus

Data file: raw_data_baseline

Overview

Valid: 5 Minimum: 0.0 Maximum: 1.0 Mean: 0.2 Standard deviation: 0.447213595499958
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NSP22: 22 hh_head_nsp

Data file: raw_data_baseline

Overview

Valid: 8 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_NOEDUC22: 22 hh_head_noeduc**Data file:** raw_data_baseline**Overview**

Valid: 8 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_PRIM22: 22 hh_head_prim**Data file:** raw_data_baseline**Overview**

Valid: 8 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_SEC22: 22 hh_head_sec**Data file:** raw_data_baseline**Overview**

Valid: 8 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_SUP22: 22 hh_head_sup**Data file:** raw_data_baseline**Overview**

Valid: 8 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B223: 23 b2**Data file:** raw_data_baseline**Overview**

Valid: 7 Minimum: 0.0 Maximum: 1.0 Mean: 0.5714285714285714 Standard deviation: 0.5345224838248488
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B323: 23 b3**Data file:** raw_data_baseline**Overview**

Valid: 7 Minimum: 12.0 Maximum: 42.0 Mean: 25.571428571428573 Standard deviation: 10.277112805600979
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
12	
18	
21	

23	
28	
35	
42	

B423: 23 b4**Data file:** raw_data_baseline**Overview**

Valid: 7 Minimum: 3.0 Maximum: 5.0 Mean: 4.142857142857143 Standard deviation: 1.0690449676496976
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	
5	

B523: 23 b5**Data file:** raw_data_baseline**Overview**

Valid: 5 Minimum: 0.0 Maximum: 1.0 Mean: 0.2 Standard deviation: 0.447213595499958
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B623: 23 b6**Data file:** raw_data_baseline**Overview**

Valid: 6 Minimum: 0.0 Maximum: 10.0 Mean: 4.0 Standard deviation: 4.516635916254486
 Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
4	
9	
10	

B723: 23 b7

Data file: raw_data_baseline

Overview

Valid: 6 Minimum: 0.0 Maximum: 4.0 Mean: 1.1666666666666667 Standard deviation: 1.834847859269718
 Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	
4	

B823: 23 b8

Data file: raw_data_baseline

Overview

Valid: 6 Minimum: 1.0 Maximum: 2.0 Mean: 1.1666666666666667 Standard deviation: 0.408248290463863
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B923: 23 b9**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 2.0 Maximum: 2.0 Mean: 2.0 Standard deviation:
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	

HH_HEAD23: 23 hh_head**Data file:** raw_data_baseline**Overview**

Valid: 7 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

ADULT_MB23: 23 adult_mb**Data file:** raw_data_baseline**Overview**

Valid: 7 Minimum: 0.0 Maximum: 1.0 Mean: 0.8571428571428571 Standard deviation: 0.37796447300922725
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB23: 23 chld_mb**Data file:** raw_data_baseline**Overview**

Valid: 7 Minimum: 0.0 Maximum: 1.0 Mean: 0.14285714285714285 Standard deviation: 0.3779644730092273

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB23: 23 wk_age_mb**Data file:** raw_data_baseline**Overview**

Valid: 7 Minimum: 0.0 Maximum: 1.0 Mean: 0.8571428571428571 Standard deviation: 0.37796447300922725

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB23: 23 old_mb**Data file:** raw_data_baseline**Overview**

Valid: 7 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

STUD_MB23: 23 stud_mb**Data file:** raw_data_baseline**Overview**

Valid: 7 Minimum: 0.0 Maximum: 1.0 Mean: 0.7142857142857143 Standard deviation: 0.48795003647426655

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD23: 23 female_hh_head**Data file:** raw_data_baseline**Overview**

Valid: Minimum: Maximum: Mean: Standard deviation:

Type: Continuous Width: 9 Range: - Format: Numeric

LARGE_HEAD_MB23: 23 large_head_mb**Data file:** raw_data_baseline**Overview**

Valid: 7 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EXTENDED_FAM_MB23: 23 extended_fam_mb**Data file:** raw_data_baseline**Overview**

Valid: 7 Minimum: 0.0 Maximum: 1.0 Mean: 0.5714285714285714 Standard deviation: 0.5345224838248488

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB23: 23 ch_hh_mb

Data file: raw_data_baseline

Overview

Valid: 7 Minimum: 0.0 Maximum: 1.0 Mean: 0.42857142857142855 Standard deviation: 0.5345224838248487

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OTHER_HH_MB23: 23 other_hh_mb

Data file: raw_data_baseline

Overview

Valid: 7 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EMPLOYMENT23: 23 employment

Data file: raw_data_baseline

Overview

Valid: 6 Minimum: 0.0 Maximum: 1.0 Mean: 0.8333333333333334 Standard deviation: 0.408248290463863

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE23: 23 eleve

Data file: raw_data_baseline

Overview

Valid: 7 Minimum: 0.0 Maximum: 1.0 Mean: 0.14285714285714285 Standard deviation: 0.37796447300922725

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_NONE23: 23 educ_none

Data file: raw_data_baseline

Overview

Valid: 6 Minimum: 0.0 Maximum: 1.0 Mean: 0.3333333333333333 Standard deviation: 0.5163977794943223

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_PRIM23: 23 educ_prim

Data file: raw_data_baseline

Overview

Valid: 6 Minimum: 0.0 Maximum: 1.0 Mean: 0.3333333333333333 Standard deviation: 0.5163977794943223

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC23: 23 educ_sec

Data file: raw_data_baseline

Overview

Valid: 6 Minimum: 0.0 Maximum: 1.0 Mean: 0.16666666666666666 Standard deviation: 0.408248290463863
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SUP23: 23 educ_sup

Data file: raw_data_baseline

Overview

Valid: 6 Minimum: 0.0 Maximum: 1.0 Mean: 0.16666666666666666 Standard deviation: 0.408248290463863
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_AUCUN23: 23 dip_aucun

Data file: raw_data_baseline

Overview

Valid: 6 Minimum: 0.0 Maximum: 1.0 Mean: 0.6666666666666666 Standard deviation: 0.5163977794943223
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE23: 23 dip_CEPE

Data file: raw_data_baseline

Overview

Valid: 6 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

DIP_BEPC23: 23 dip_BEPC

Data file: raw_data_baseline

Overview

Valid: 6 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

DIP_BAC_PLUS23: 23 dip_BAC_plus

Data file: raw_data_baseline

Overview

Valid: 6 Minimum: 0.0 Maximum: 1.0 Mean: 0.3333333333333333 Standard deviation: 0.5163977794943223

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_HEAD_NSP23: 23 hh_head_nsp**Data file:** raw_data_baseline**Overview**

Valid: 7 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_NOEDUC23: 23 hh_head_noeduc**Data file:** raw_data_baseline**Overview**

Valid: 7 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_PRIM23: 23 hh_head_prim**Data file:** raw_data_baseline**Overview**

Valid: 7 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_SEC23: 23 hh_head_sec**Data file:** raw_data_baseline**Overview**

Valid: 7 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_SUP23: 23 hh_head_sup**Data file:** raw_data_baseline**Overview**

Valid: 7 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B224: 24 b2**Data file:** raw_data_baseline**Overview**

Valid: 5 Minimum: 0.0 Maximum: 1.0 Mean: 0.2 Standard deviation: 0.447213595499958
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B324: 24 b3**Data file:** raw_data_baseline**Overview**

Valid: 5 Minimum: 3.0 Maximum: 65.0 Mean: 24.8 Standard deviation: 24.045789652244736
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	
13	
16	
27	
65	

B424: 24 b4**Data file:** raw_data_baseline**Overview**

Valid: 5 Minimum: 2.0 Maximum: 5.0 Mean: 4.4 Standard deviation: 1.3416407864998738
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	
5	

B524: 24 b5**Data file:** raw_data_baseline**Overview**

Valid: 3 Minimum: 0.0 Maximum: 1.0 Mean: 0.3333333333333333 Standard deviation: 0.5773502691896258
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	

B624: 24 b6**Data file:** raw_data_baseline**Overview**

Valid: 3 Minimum: 0.0 Maximum: 10.0 Mean: 3.6666666666666665 Standard deviation: 5.507570547286102
 Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
10	

B724: 24 b7**Data file:** raw_data_baseline**Overview**

Valid: 3 Minimum: 0.0 Maximum: 1.0 Mean: 0.3333333333333333 Standard deviation: 0.5773502691896258
 Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B824: 24 b8**Data file:** raw_data_baseline**Overview**

Valid: 3 Minimum: 1.0 Maximum: 2.0 Mean: 1.6666666666666667 Standard deviation: 0.5773502691896257
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B924: 24 b9**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 2.0 Maximum: 2.0 Mean: 2.0 Standard deviation: 0.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	

HH_HEAD24: 24 hh_head**Data file:** raw_data_baseline**Overview**

Valid: 5 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

ADULT_MB24: 24 adult_mb**Data file:** raw_data_baseline**Overview**

Valid: 5 Minimum: 0.0 Maximum: 1.0 Mean: 0.4 Standard deviation: 0.5477225575051662
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

CHLD_MB24: 24 chld_mb**Data file:** raw_data_baseline**Overview**

Valid: 5 Minimum: 0.0 Maximum: 1.0 Mean: 0.6 Standard deviation: 0.5477225575051662
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB24: 24 wk_age_mb**Data file:** raw_data_baseline**Overview**

Valid: 5 Minimum: 0.0 Maximum: 1.0 Mean: 0.6 Standard deviation: 0.5477225575051662
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB24: 24 old_mb**Data file:** raw_data_baseline**Overview**

Valid: 5 Minimum: 0.0 Maximum: 1.0 Mean: 0.2 Standard deviation: 0.447213595499958
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

STUD_MB24: 24 stud_mb**Data file:** raw_data_baseline**Overview**

Valid: 5 Minimum: 0.0 Maximum: 1.0 Mean: 0.6 Standard deviation: 0.5477225575051662
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD24: 24 female_hh_head**Data file:** raw_data_baseline**Overview**

Valid: Minimum: Maximum: Mean: Standard deviation:
 Type: Continuous Width: 9 Range: - Format: Numeric

LARGE_HEAD_MB24: 24 large_head_mb**Data file:** raw_data_baseline**Overview**

Valid: 5 Minimum: 0.0 Maximum: 1.0 Mean: 0.2 Standard deviation: 0.447213595499958
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EXTENDED_FAM_MB24: 24 extended_fam_mb**Data file:** raw_data_baseline

Overview

Valid: 5 Minimum: 0.0 Maximum: 1.0 Mean: 0.8 Standard deviation: 0.4472135954999579
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB24: 24 ch_hh_mb

Data file: raw_data_baseline

Overview

Valid: 5 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

OTHER_HH_MB24: 24 other_hh_mb

Data file: raw_data_baseline

Overview

Valid: 5 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EMPLOYMENT24: 24 employment

Data file: raw_data_baseline

Overview

Valid: 3 Minimum: 0.0 Maximum: 1.0 Mean: 0.3333333333333333 Standard deviation: 0.5773502691896258
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE24: 24 eleve

Data file: raw_data_baseline

Overview

Valid: 5 Minimum: 0.0 Maximum: 1.0 Mean: 0.2 Standard deviation: 0.44721359549995804

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_NONE24: 24 educ_none

Data file: raw_data_baseline

Overview

Valid: 3 Minimum: 0.0 Maximum: 1.0 Mean: 0.3333333333333333 Standard deviation: 0.5773502691896258

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_PRIM24: 24 educ_prim

Data file: raw_data_baseline

Overview

Valid: 3 Minimum: 0.0 Maximum: 1.0 Mean: 0.6666666666666666 Standard deviation: 0.5773502691896258

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC24: 24 educ_sec

Data file: raw_data_baseline

Overview

Valid: 3 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EDUC_SUP24: 24 educ_sup

Data file: raw_data_baseline

Overview

Valid: 3 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

DIP_AUCUN24: 24 dip_aucun

Data file: raw_data_baseline

Overview

Valid: 3 Minimum: 0.0 Maximum: 1.0 Mean: 0.6666666666666666 Standard deviation: 0.5773502691896258

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE24: 24 dip_CEPE**Data file:** raw_data_baseline**Overview**

Valid: 3 Minimum: 0.0 Maximum: 1.0 Mean: 0.3333333333333333 Standard deviation: 0.5773502691896258
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BEPC24: 24 dip_BEPC**Data file:** raw_data_baseline**Overview**

Valid: 3 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

DIP_BAC_PLUS24: 24 dip_BAC_plus**Data file:** raw_data_baseline**Overview**

Valid: 3 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_NSP24: 24 hh_head_nsp**Data file:** raw_data_baseline**Overview**

Valid: 5 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_NOEDUC24: 24 hh_head_noeduc**Data file:** raw_data_baseline**Overview**

Valid: 5 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_PRIM24: 24 hh_head_prim**Data file:** raw_data_baseline**Overview**

Valid: 5 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_SEC24: 24 hh_head_sec**Data file:** raw_data_baseline**Overview**

Valid: 5 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_SUP24: 24 hh_head_sup**Data file:** raw_data_baseline**Overview**

Valid: 5 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B225: 25 b2**Data file:** raw_data_baseline**Overview**

Valid: 5 Minimum: 0.0 Maximum: 1.0 Mean: 0.8 Standard deviation: 0.44721359549995804

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

Questions and instructions

CATEGORIES

Value	Category
1	

B325: 25 b3**Data file:** raw_data_baseline

Overview

Valid: 5 Minimum: 3.0 Maximum: 47.0 Mean: 25.0 Standard deviation: 18.748333259252675
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	
15	
18	
42	
47	

B425: 25 b4**Data file:** raw_data_baseline**Overview**

Valid: 5 Minimum: 3.0 Maximum: 6.0 Mean: 4.4 Standard deviation: 1.3416407864998738
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	
5	
6	

B525: 25 b5**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

B625: 25 b6**Data file:** raw_data_baseline**Overview**

Valid: 4 Minimum: 0.0 Maximum: 1.0 Mean: 0.75 Standard deviation: 0.5

Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B725: 25 b7**Data file:** raw_data_baseline**Overview**

Valid: 4 Minimum: 0.0 Maximum: 1.0 Mean: 0.25 Standard deviation: 0.5

Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B825: 25 b8**Data file:** raw_data_baseline**Overview**

Valid: 4 Minimum: 1.0 Maximum: 2.0 Mean: 1.25 Standard deviation: 0.5

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

Questions and instructions

CATEGORIES

Value	Category
1	

2

B925: 25 b9**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 2.0 Maximum: 2.0 Mean: 2.0 Standard deviation:
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	

HH_HEAD25: 25 hh_head**Data file:** raw_data_baseline**Overview**

Valid: 5 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

ADULT_MB25: 25 adult_mb**Data file:** raw_data_baseline**Overview**

Valid: 5 Minimum: 0.0 Maximum: 1.0 Mean: 0.6 Standard deviation: 0.5477225575051662
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB25: 25 chld_mb**Data file:** raw_data_baseline**Overview**

Valid: 5 Minimum: 0.0 Maximum: 1.0 Mean: 0.4 Standard deviation: 0.5477225575051662
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB25: 25 wk_age_mb**Data file:** raw_data_baseline**Overview**

Valid: 5 Minimum: 0.0 Maximum: 1.0 Mean: 0.8 Standard deviation: 0.4472135954999579
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB25: 25 old_mb**Data file:** raw_data_baseline**Overview**

Valid: 5 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

STUD_MB25: 25 stud_mb**Data file:** raw_data_baseline**Overview**

Valid: 5 Minimum: 0.0 Maximum: 1.0 Mean: 0.4 Standard deviation: 0.5477225575051662
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD25: 25 female_hh_head**Data file:** raw_data_baseline**Overview**

Valid: Minimum: Maximum: Mean: Standard deviation:
 Type: Continuous Width: 9 Range: - Format: Numeric

LARGE_HEAD_MB25: 25 large_head_mb**Data file:** raw_data_baseline**Overview**

Valid: 5 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EXTENDED_FAM_MB25: 25 extended_fam_mb**Data file:** raw_data_baseline**Overview**

Valid: 5 Minimum: 0.0 Maximum: 1.0 Mean: 0.4 Standard deviation: 0.5477225575051662
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB25: 25 ch_hh_mb

Data file: raw_data_baseline

Overview

Valid: 5 Minimum: 0.0 Maximum: 1.0 Mean: 0.4 Standard deviation: 0.5477225575051662
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OTHER_HH_MB25: 25 other_hh_mb

Data file: raw_data_baseline

Overview

Valid: 5 Minimum: 0.0 Maximum: 1.0 Mean: 0.2 Standard deviation: 0.447213595499958
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT25: 25 employment

Data file: raw_data_baseline

Overview

Valid: 4 Minimum: 0.0 Maximum: 1.0 Mean: 0.75 Standard deviation: 0.5
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE25: 25 eleve

Data file: raw_data_baseline

Overview

Valid: 5 Minimum: 0.0 Maximum: 1.0 Mean: 0.2 Standard deviation: 0.44721359549995804

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_NONE25: 25 educ_none

Data file: raw_data_baseline

Overview

Valid: 4 Minimum: 0.0 Maximum: 1.0 Mean: 0.25 Standard deviation: 0.5

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_PRIM25: 25 educ_prim

Data file: raw_data_baseline

Overview

Valid: 4 Minimum: 0.0 Maximum: 1.0 Mean: 0.75 Standard deviation: 0.5

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC25: 25 educ_sec

Data file: raw_data_baseline

Overview

Valid: 4 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EDUC_SUP25: 25 educ_sup

Data file: raw_data_baseline

Overview

Valid: 4 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

DIP_AUCUN25: 25 dip_aucun

Data file: raw_data_baseline

Overview

Valid: 4 Minimum: 0.0 Maximum: 1.0 Mean: 0.75 Standard deviation: 0.5

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE25: 25 dip_CEPE**Data file:** raw_data_baseline**Overview**

Valid: 4 Minimum: 0.0 Maximum: 1.0 Mean: 0.25 Standard deviation: 0.5
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BEPC25: 25 dip_BEPC**Data file:** raw_data_baseline**Overview**

Valid: 4 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

DIP_BAC_PLUS25: 25 dip_BAC_plus**Data file:** raw_data_baseline**Overview**

Valid: 4 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_NSP25: 25 hh_head_nsp**Data file:** raw_data_baseline**Overview**

Valid: 5 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_NOEDUC25: 25 hh_head_noeduc**Data file:** raw_data_baseline**Overview**

Valid: 5 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_PRIM25: 25 hh_head_prim**Data file:** raw_data_baseline**Overview**

Valid: 5 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_SEC25: 25 hh_head_sec**Data file:** raw_data_baseline**Overview**

Valid: 5 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_SUP25: 25 hh_head_sup**Data file:** raw_data_baseline**Overview**

Valid: 5 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B226: 26 b2**Data file:** raw_data_baseline**Overview**

Valid: 3 Minimum: 0.0 Maximum: 1.0 Mean: 0.6666666666666666 Standard deviation: 0.5773502691896258

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

Questions and instructions

CATEGORIES

Value	Category
1	

B326: 26 b3**Data file:** raw_data_baseline

Overview

Valid: 3 Minimum: 13.0 Maximum: 47.0 Mean: 30.666666666666668 Standard deviation: 17.039170558842745

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

Questions and instructions

CATEGORIES

Value	Category
13	
32	
47	

B426: 26 b4**Data file:** raw_data_baseline**Overview**

Valid: 3 Minimum: 5.0 Maximum: 6.0 Mean: 5.333333333333333 Standard deviation: 0.5773502691896258

Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5	
6	

B526: 26 b5**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 1.0 Maximum: 1.0 Mean: 1.0 Standard deviation:

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

Questions and instructions

CATEGORIES

Value	Category
1	

B626: 26 b6**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476

Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B726: 26 b7**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B826: 26 b8**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 1.0 Maximum: 2.0 Mean: 1.5 Standard deviation: 0.7071067811865476

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B926: 26 b9**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 2.0 Maximum: 2.0 Mean: 2.0 Standard deviation:
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	

HH_HEAD26: 26 hh_head**Data file:** raw_data_baseline**Overview**

Valid: 3 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

ADULT_MB26: 26 adult_mb**Data file:** raw_data_baseline**Overview**

Valid: 3 Minimum: 0.0 Maximum: 1.0 Mean: 0.6666666666666666 Standard deviation: 0.5773502691896258
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB26: 26 chld_mb**Data file:** raw_data_baseline

Overview

Valid: 3 Minimum: 0.0 Maximum: 1.0 Mean: 0.3333333333333333 Standard deviation: 0.5773502691896258
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB26: 26 wk_age_mb

Data file: raw_data_baseline

Overview

Valid: 3 Minimum: 0.0 Maximum: 1.0 Mean: 0.6666666666666666 Standard deviation: 0.5773502691896258
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB26: 26 old_mb

Data file: raw_data_baseline

Overview

Valid: 3 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

STUD_MB26: 26 stud_mb

Data file: raw_data_baseline

Overview

Valid: 3 Minimum: 0.0 Maximum: 1.0 Mean: 0.3333333333333333 Standard deviation: 0.5773502691896258
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD26: 26 female_hh_head

Data file: raw_data_baseline

Overview

Valid: Minimum: Maximum: Mean: Standard deviation:
 Type: Continuous Width: 9 Range: - Format: Numeric

LARGE_HEAD_MB26: 26 large_head_mb

Data file: raw_data_baseline

Overview

Valid: 3 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EXTENDED_FAM_MB26: 26 extended_fam_mb

Data file: raw_data_baseline

Overview

Valid: 3 Minimum: 0.0 Maximum: 1.0 Mean: 0.6666666666666666 Standard deviation: 0.5773502691896258
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

CH_HH_MB26: 26 ch_hh_mb**Data file:** raw_data_baseline**Overview**

Valid: 3 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

OTHER_HH_MB26: 26 other_hh_mb**Data file:** raw_data_baseline**Overview**

Valid: 3 Minimum: 0.0 Maximum: 1.0 Mean: 0.3333333333333333 Standard deviation: 0.5773502691896258

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT26: 26 employment**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE26: 26 eleve**Data file:** raw_data_baseline**Overview**

Valid: 3 Minimum: 0.0 Maximum: 1.0 Mean: 0.3333333333333333 Standard deviation: 0.5773502691896258
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_NONE26: 26 educ_none**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_PRIM26: 26 educ_prim**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC26: 26 educ_sec**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EDUC_SUP26: 26 educ_sup**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

DIP_AUCUN26: 26 dip_aucun**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 1.0 Maximum: 1.0 Mean: 1.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE26: 26 dip_CEPE**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

DIP_BEPC26: 26 dip_BEPC**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

DIP_BAC_PLUS26: 26 dip_BAC_plus**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_NSP26: 26 hh_head_nsp**Data file:** raw_data_baseline

Overview

Valid: 3 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_NOEDUC26: 26 hh_head_noeduc

Data file: raw_data_baseline

Overview

Valid: 3 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_PRIM26: 26 hh_head_prim

Data file: raw_data_baseline

Overview

Valid: 3 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_SEC26: 26 hh_head_sec

Data file: raw_data_baseline

Overview

Valid: 3 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_SUP26: 26 hh_head_sup

Data file: raw_data_baseline

Overview

Valid: 3 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B227: 27 b2

Data file: raw_data_baseline

Overview

Valid: 3 Minimum: 0.0 Maximum: 1.0 Mean: 0.3333333333333333 Standard deviation: 0.5773502691896258
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B327: 27 b3

Data file: raw_data_baseline

Overview

Valid: 3 Minimum: 1.0 Maximum: 64.0 Mean: 24.666666666666668 Standard deviation: 34.29771615331454
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
9	
64	

B427: 27 b4**Data file:** raw_data_baseline**Overview**

Valid: 3 Minimum: 2.0 Maximum: 6.0 Mean: 4.33333333333333 Standard deviation: 2.0816659994661326
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	
5	
6	

B527: 27 b5**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 1.0 Maximum: 1.0 Mean: 1.0 Standard deviation:
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B627: 27 b6**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B727: 27 b7

Data file: raw_data_baseline

Overview

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B827: 27 b8

Data file: raw_data_baseline

Overview

Valid: 1 Minimum: 1.0 Maximum: 1.0 Mean: 1.0 Standard deviation:
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B927: 27 b9

Data file: raw_data_baseline

Overview

Valid:
Type: Discrete Width: 8 Range: - Format: Numeric

HH_HEAD27: 27 hh_head**Data file:** raw_data_baseline**Overview**

Valid: 3 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

ADULT_MB27: 27 adult_mb**Data file:** raw_data_baseline**Overview**

Valid: 3 Minimum: 0.0 Maximum: 1.0 Mean: 0.3333333333333333 Standard deviation: 0.5773502691896258

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB27: 27 chld_mb**Data file:** raw_data_baseline**Overview**

Valid: 3 Minimum: 0.0 Maximum: 1.0 Mean: 0.6666666666666666 Standard deviation: 0.5773502691896258

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB27: 27 wk_age_mb**Data file:** raw_data_baseline**Overview**

Valid: 3 Minimum: 0.0 Maximum: 1.0 Mean: 0.3333333333333333 Standard deviation: 0.5773502691896258
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB27: 27 old_mb**Data file:** raw_data_baseline**Overview**

Valid: 3 Minimum: 0.0 Maximum: 1.0 Mean: 0.3333333333333333 Standard deviation: 0.5773502691896258
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

STUD_MB27: 27 stud_mb**Data file:** raw_data_baseline**Overview**

Valid: 3 Minimum: 0.0 Maximum: 1.0 Mean: 0.3333333333333333 Standard deviation: 0.5773502691896258
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD27: 27 female_hh_head**Data file:** raw_data_baseline**Overview**

Valid: Minimum: Maximum: Mean: Standard deviation:
 Type: Continuous Width: 9 Range: - Format: Numeric

LARGE_HEAD_MB27: 27 large_head_mb**Data file:** raw_data_baseline**Overview**

Valid: 3 Minimum: 0.0 Maximum: 1.0 Mean: 0.3333333333333333 Standard deviation: 0.5773502691896258
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EXTENDED_FAM_MB27: 27 extended_fam_mb**Data file:** raw_data_baseline**Overview**

Valid: 3 Minimum: 0.0 Maximum: 1.0 Mean: 0.3333333333333333 Standard deviation: 0.5773502691896258
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB27: 27 ch_hh_mb**Data file:** raw_data_baseline**Overview**

Valid: 3 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

OTHER_HH_MB27: 27 other_hh_mb

Data file: raw_data_baseline

Overview

Valid: 3 Minimum: 0.0 Maximum: 1.0 Mean: 0.3333333333333333 Standard deviation: 0.5773502691896258
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT27: 27 employment

Data file: raw_data_baseline

Overview

Valid: 1 Minimum: 1.0 Maximum: 1.0 Mean: 1.0 Standard deviation:
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE27: 27 eleve

Data file: raw_data_baseline

Overview

Valid: 3 Minimum: 0.0 Maximum: 1.0 Mean: 0.3333333333333333 Standard deviation: 0.5773502691896258
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_NONE27: 27 educ_none

Data file: raw_data_baseline

Overview

Valid: 1 Minimum: 1.0 Maximum: 1.0 Mean: 1.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_PRIM27: 27 educ_prim

Data file: raw_data_baseline

Overview

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EDUC_SEC27: 27 educ_sec

Data file: raw_data_baseline

Overview

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EDUC_SUP27: 27 educ_sup

Data file: raw_data_baseline

Overview

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

DIP_AUCUN27: 27 dip_aucun

Data file: raw_data_baseline

Overview

Valid: 1 Minimum: 1.0 Maximum: 1.0 Mean: 1.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE27: 27 dip_CEPE

Data file: raw_data_baseline

Overview

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

DIP_BEPC27: 27 dip_BEPC**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

DIP_BAC_PLUS27: 27 dip_BAC_plus**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_NSP27: 27 hh_head_nsp**Data file:** raw_data_baseline**Overview**

Valid: 3 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_NOEDUC27: 27 hh_head_noeduc**Data file:** raw_data_baseline**Overview**

Valid: 3 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_PRIM27: 27 hh_head_prim**Data file:** raw_data_baseline**Overview**

Valid: 3 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_SEC27: 27 hh_head_sec**Data file:** raw_data_baseline**Overview**

Valid: 3 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_SUP27: 27 hh_head_sup**Data file:** raw_data_baseline

Overview

Valid: 3 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B228: 28 b2

Data file: raw_data_baseline

Overview

Valid: 3 Minimum: 0.0 Maximum: 1.0 Mean: 0.6666666666666666 Standard deviation: 0.5773502691896258
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B328: 28 b3

Data file: raw_data_baseline

Overview

Valid: 3 Minimum: 4.0 Maximum: 28.0 Mean: 14.666666666666666 Standard deviation: 12.220201853215574
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
4	
12	
28	

B428: 28 b4**Data file:** raw_data_baseline**Overview**

Valid: 3 Minimum: 5.0 Maximum: 6.0 Mean: 5.33333333333333 Standard deviation: 0.5773502691896258
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5	
6	

B528: 28 b5**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B628: 28 b6**Data file:** raw_data_baseline**Overview**

Valid: Minimum: Maximum: Mean: Standard deviation:
 Type: Discrete Width: 38 Range: - Format: Numeric

B728: 28 b7**Data file:** raw_data_baseline**Overview**

Valid: Minimum: Maximum: Mean: Standard deviation:
 Type: Discrete Width: 16 Range: - Format: Numeric

B828: 28 b8**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 2.0 Maximum: 2.0 Mean: 2.0 Standard deviation:
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	

B928: 28 b9**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 2.0 Maximum: 2.0 Mean: 2.0 Standard deviation:
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	

HH_HEAD28: 28 hh_head**Data file:** raw_data_baseline**Overview**

Valid: 3 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

ADULT_MB28: 28 adult_mb**Data file:** raw_data_baseline

Overview

Valid: 3 Minimum: 0.0 Maximum: 1.0 Mean: 0.3333333333333333 Standard deviation: 0.5773502691896258
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB28: 28 chld_mb

Data file: raw_data_baseline

Overview

Valid: 3 Minimum: 0.0 Maximum: 1.0 Mean: 0.6666666666666666 Standard deviation: 0.5773502691896258
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB28: 28 wk_age_mb

Data file: raw_data_baseline

Overview

Valid: 3 Minimum: 0.0 Maximum: 1.0 Mean: 0.3333333333333333 Standard deviation: 0.5773502691896258
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB28: 28 old_mb

Data file: raw_data_baseline

Overview

Valid: 3 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

STUD_MB28: 28 stud_mb

Data file: raw_data_baseline

Overview

Valid: 3 Minimum: 0.0 Maximum: 1.0 Mean: 0.6666666666666666 Standard deviation: 0.5773502691896258
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD28: 28 female_hh_head

Data file: raw_data_baseline

Overview

Valid: Minimum: Maximum: Mean: Standard deviation:
 Type: Continuous Width: 9 Range: - Format: Numeric

LARGE_HEAD_MB28: 28 large_head_mb

Data file: raw_data_baseline

Overview

Valid: 3 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EXTENDED_FAM_MB28: 28 extended_fam_mb**Data file:** raw_data_baseline**Overview**

Valid: 3 Minimum: 0.0 Maximum: 1.0 Mean: 0.6666666666666666 Standard deviation: 0.5773502691896258
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB28: 28 ch_hh_mb**Data file:** raw_data_baseline**Overview**

Valid: 3 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

OTHER_HH_MB28: 28 other_hh_mb**Data file:** raw_data_baseline**Overview**

Valid: 3 Minimum: 0.0 Maximum: 1.0 Mean: 0.3333333333333333 Standard deviation: 0.5773502691896258
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT28: 28 employment**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

ELEVE28: 28 eleve**Data file:** raw_data_baseline**Overview**

Valid: 3 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EDUC_NONE28: 28 educ_none**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EDUC_PRIM28: 28 educ_prim**Data file:** raw_data_baseline

Overview

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EDUC_SEC28: 28 educ_sec

Data file: raw_data_baseline

Overview

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EDUC_SUP28: 28 educ_sup

Data file: raw_data_baseline

Overview

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

DIP_AUCUN28: 28 dip_aucun

Data file: raw_data_baseline

Overview

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

DIP_CEPE28: 28 dip_CEPE

Data file: raw_data_baseline

Overview

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

DIP_BEPC28: 28 dip_BEPC

Data file: raw_data_baseline

Overview

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

DIP_BAC_PLUS28: 28 dip_BAC_plus

Data file: raw_data_baseline

Overview

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_NSP28: 28 hh_head_nsp**Data file:** raw_data_baseline**Overview**

Valid: 3 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_NOEDUC28: 28 hh_head_noeduc**Data file:** raw_data_baseline**Overview**

Valid: 3 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_PRIM28: 28 hh_head_prim**Data file:** raw_data_baseline**Overview**

Valid: 3 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_SEC28: 28 hh_head_sec**Data file:** raw_data_baseline**Overview**

Valid: 3 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_SUP28: 28 hh_head_sup**Data file:** raw_data_baseline**Overview**

Valid: 3 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B229: 29 b2**Data file:** raw_data_baseline**Overview**

Valid: 3 Minimum: 0.0 Maximum: 1.0 Mean: 0.3333333333333333 Standard deviation: 0.5773502691896258

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

Questions and instructions

CATEGORIES

Value	Category
1	

B329: 29 b3**Data file:** raw_data_baseline

Overview

Valid: 3 Minimum: 14.0 Maximum: 39.0 Mean: 29.0 Standard deviation: 13.228756555322953
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
14	
34	
39	

B429: 29 b4

Data file: raw_data_baseline

Overview

Valid: 3 Minimum: 3.0 Maximum: 6.0 Mean: 4.666666666666667 Standard deviation: 1.5275252316519465
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	
5	
6	

B529: 29 b5

Data file: raw_data_baseline

Overview

Valid: 1 Minimum: 1.0 Maximum: 1.0 Mean: 1.0 Standard deviation:
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B629: 29 b6**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 1.0 Maximum: 2.0 Mean: 1.5 Standard deviation: 0.7071067811865476

Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B729: 29 b7**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476

Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B829: 29 b8**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 1.0 Maximum: 1.0 Mean: 1.0 Standard deviation: 0.0

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

Questions and instructions

CATEGORIES

Value	Category
1	

B929: 29 b9**Data file:** raw_data_baseline**Overview**

Valid:

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

HH_HEAD29: 29 hh_head**Data file:** raw_data_baseline**Overview**

Valid: 3 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

ADULT_MB29: 29 adult_mb**Data file:** raw_data_baseline**Overview**

Valid: 3 Minimum: 0.0 Maximum: 1.0 Mean: 0.6666666666666666 Standard deviation: 0.5773502691896258

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB29: 29 chld_mb**Data file:** raw_data_baseline**Overview**

Valid: 3 Minimum: 0.0 Maximum: 1.0 Mean: 0.3333333333333333 Standard deviation: 0.5773502691896258

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB29: 29 wk_age_mb

Data file: raw_data_baseline

Overview

Valid: 3 Minimum: 0.0 Maximum: 1.0 Mean: 0.6666666666666666 Standard deviation: 0.5773502691896258
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB29: 29 old_mb

Data file: raw_data_baseline

Overview

Valid: 3 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

STUD_MB29: 29 stud_mb

Data file: raw_data_baseline

Overview

Valid: 3 Minimum: 0.0 Maximum: 1.0 Mean: 0.3333333333333333 Standard deviation: 0.5773502691896258
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD29: 29 female_hh_head

Data file: raw_data_baseline

Overview

Valid: Minimum: Maximum: Mean: Standard deviation:
 Type: Continuous Width: 9 Range: - Format: Numeric

LARGE_HEAD_MB29: 29 large_head_mb

Data file: raw_data_baseline

Overview

Valid: 3 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EXTENDED_FAM_MB29: 29 extended_fam_mb

Data file: raw_data_baseline

Overview

Valid: 3 Minimum: 0.0 Maximum: 1.0 Mean: 0.3333333333333333 Standard deviation: 0.5773502691896258
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB29: 29 ch_hh_mb**Data file:** raw_data_baseline**Overview**

Valid: 3 Minimum: 0.0 Maximum: 1.0 Mean: 0.3333333333333333 Standard deviation: 0.5773502691896258
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OTHER_HH_MB29: 29 other_hh_mb**Data file:** raw_data_baseline**Overview**

Valid: 3 Minimum: 0.0 Maximum: 1.0 Mean: 0.3333333333333333 Standard deviation: 0.5773502691896258
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT29: 29 employment**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 1.0 Maximum: 1.0 Mean: 1.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE29: 29 eleve**Data file:** raw_data_baseline**Overview**

Valid: 3 Minimum: 0.0 Maximum: 1.0 Mean: 0.3333333333333333 Standard deviation: 0.5773502691896258
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_NONE29: 29 educ_none**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EDUC_PRIM29: 29 educ_prim**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC29: 29 educ_sec**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SUP29: 29 educ_sup**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

DIP_AUCUN29: 29 dip_aucun**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE29: 29 dip_CEPE**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BEPC29: 29 dip_BEPC**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

DIP_BAC_PLUS29: 29 dip_BAC_plus**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_NSP29: 29 hh_head_nsp**Data file:** raw_data_baseline

Overview

Valid: 3 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_NOEDUC29: 29 hh_head_noeduc

Data file: raw_data_baseline

Overview

Valid: 3 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_PRIM29: 29 hh_head_prim

Data file: raw_data_baseline

Overview

Valid: 3 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_SEC29: 29 hh_head_sec

Data file: raw_data_baseline

Overview

Valid: 3 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_SUP29: 29 hh_head_sup

Data file: raw_data_baseline

Overview

Valid: 3 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B230: 30 b2

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B330: 30 b3

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 7.0 Maximum: 26.0 Mean: 16.5 Standard deviation: 13.435028842544403
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
7	
26	

B430: 30 b4**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 3.0 Maximum: 5.0 Mean: 4.0 Standard deviation: 1.4142135623730951

Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	
5	

B530: 30 b5**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476

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

Questions and instructions

CATEGORIES

Value	Category
1	

B630: 30 b6**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 10.0 Maximum: 10.0 Mean: 10.0 Standard deviation:

Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
10	

B730: 30 b7

Data file: raw_data_baseline

Overview

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B830: 30 b8

Data file: raw_data_baseline

Overview

Valid: 1 Minimum: 1.0 Maximum: 1.0 Mean: 1.0 Standard deviation:
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B930: 30 b9

Data file: raw_data_baseline

Overview

Valid:
Type: Discrete Width: 8 Range: - Format: Numeric

HH_HEAD30: 30 hh_head**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

ADULT_MB30: 30 adult_mb**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB30: 30 chld_mb**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB30: 30 wk_age_mb**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB30: 30 old_mb**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

STUD_MB30: 30 stud_mb**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 1.0 Maximum: 1.0 Mean: 1.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD30: 30 female_hh_head**Data file:** raw_data_baseline

Overview

Valid: Minimum: Maximum: Mean: Standard deviation:
 Type: Continuous Width: 9 Range: - Format: Numeric

LARGE_HEAD_MB30: 30 large_head_mb

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EXTENDED_FAM_MB30: 30 extended_fam_mb

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB30: 30 ch_hh_mb

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

OTHER_HH_MB30: 30 other_hh_mb**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EMPLOYMENT30: 30 employment**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 1.0 Maximum: 1.0 Mean: 1.0 Standard deviation:

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE30: 30 eleve**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_NONE30: 30 educ_none**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EDUC_PRIM30: 30 educ_prim**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 1.0 Maximum: 1.0 Mean: 1.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC30: 30 educ_sec**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EDUC_SUP30: 30 educ_sup**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

DIP_AUCUN30: 30 dip_aucun**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 1.0 Maximum: 1.0 Mean: 1.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE30: 30 dip_CEPE**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

DIP_BEPC30: 30 dip_BEPC**Data file:** raw_data_baseline

Overview

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

DIP_BAC_PLUS30: 30 dip_BAC_plus

Data file: raw_data_baseline

Overview

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_NSP30: 30 hh_head_nsp

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_NOEDUC30: 30 hh_head_noeduc

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_PRIM30: 30 hh_head_prim

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_SEC30: 30 hh_head_sec

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_SUP30: 30 hh_head_sup

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B231: 31 b2**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B331: 31 b3**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 5.0 Maximum: 30.0 Mean: 17.5 Standard deviation: 17.67766952966369
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5	
30	

B431: 31 b4**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 5.0 Maximum: 6.0 Mean: 5.5 Standard deviation: 0.7071067811865476
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

5	
6	

B531: 31 b5**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B631: 31 b6**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B731: 31 b7**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B831: 31 b8**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 1.0 Maximum: 1.0 Mean: 1.0 Standard deviation:
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B931: 31 b9**Data file:** raw_data_baseline**Overview**

Valid:
 Type: Discrete Width: 8 Range: - Format: Numeric

HH_HEAD31: 31 hh_head**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

ADULT_MB31: 31 adult_mb**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB31: 31 chld_mb

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB31: 31 wk_age_mb

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB31: 31 old_mb

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

STUD_MB31: 31 stud_mb

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 1.0 Maximum: 1.0 Mean: 1.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD31: 31 female_hh_head

Data file: raw_data_baseline

Overview

Valid: Minimum: Maximum: Mean: Standard deviation:
 Type: Continuous Width: 9 Range: - Format: Numeric

LARGE_HEAD_MB31: 31 large_head_mb

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EXTENDED_FAM_MB31: 31 extended_fam_mb**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB31: 31 ch_hh_mb**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

OTHER_HH_MB31: 31 other_hh_mb**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT31: 31 employment**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 1.0 Maximum: 1.0 Mean: 1.0 Standard deviation:

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE31: 31 eleve**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_NONE31: 31 educ_none**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 1.0 Maximum: 1.0 Mean: 1.0 Standard deviation:

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_PRIM31: 31 educ_prim**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EDUC_SEC31: 31 educ_sec**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EDUC_SUP31: 31 educ_sup**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

DIP_AUCUN31: 31 dip_aucun**Data file:** raw_data_baseline

Overview

Valid: 1 Minimum: 1.0 Maximum: 1.0 Mean: 1.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE31: 31 dip_CEPE

Data file: raw_data_baseline

Overview

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

DIP_BEPC31: 31 dip_BEPC

Data file: raw_data_baseline

Overview

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

DIP_BAC_PLUS31: 31 dip_BAC_plus

Data file: raw_data_baseline

Overview

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_NSP31: 31 hh_head_nsp

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_NOEDUC31: 31 hh_head_noeduc

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_PRIM31: 31 hh_head_prim

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_SEC31: 31 hh_head_sec**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_SUP31: 31 hh_head_sup**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B232: 32 b2**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B332: 32 b3**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 2.0 Maximum: 17.0 Mean: 9.5 Standard deviation: 10.606601717798213

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

Questions and instructions

CATEGORIES

Value	Category
2	
17	

B432: 32 b4**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 5.0 Maximum: 6.0 Mean: 5.5 Standard deviation: 0.7071067811865476

Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5	
6	

B532: 32 b5**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:

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

Questions and instructions

CATEGORIES

Value	Category

B632: 32 b6**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 1.0 Maximum: 1.0 Mean: 1.0 Standard deviation:
 Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B732: 32 b7**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B832: 32 b8**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 1.0 Maximum: 1.0 Mean: 1.0 Standard deviation:
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B932: 32 b9**Data file:** raw_data_baseline

Overview

Valid:

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

HH_HEAD32: 32 hh_head**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

ADULT_MB32: 32 adult_mb**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

CHLD_MB32: 32 chld_mb**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 1.0 Maximum: 1.0 Mean: 1.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB32: 32 wk_age_mb**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB32: 32 old_mb**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

STUD_MB32: 32 stud_mb**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD32: 32 female_hh_head**Data file:** raw_data_baseline**Overview**

Valid: Minimum: Maximum: Mean: Standard deviation:
 Type: Continuous Width: 9 Range: - Format: Numeric

LARGE_HEAD_MB32: 32 large_head_mb**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EXTENDED_FAM_MB32: 32 extended_fam_mb**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB32: 32 ch_hh_mb**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

OTHER_HH_MB32: 32 other_hh_mb

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT32: 32 employment

Data file: raw_data_baseline

Overview

Valid: 1 Minimum: 1.0 Maximum: 1.0 Mean: 1.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE32: 32 eleve

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EDUC_NONE32: 32 educ_none

Data file: raw_data_baseline

Overview

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EDUC_PRIM32: 32 educ_prim

Data file: raw_data_baseline

Overview

Valid: 1 Minimum: 1.0 Maximum: 1.0 Mean: 1.0 Standard deviation:
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC32: 32 educ_sec

Data file: raw_data_baseline

Overview

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EDUC_SUP32: 32 educ_sup**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

DIP_AUCUN32: 32 dip_aucun**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 1.0 Maximum: 1.0 Mean: 1.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE32: 32 dip_CEPE**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

DIP_BEPC32: 32 dip_BEPC**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

DIP_BAC_PLUS32: 32 dip_BAC_plus**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_NSP32: 32 hh_head_nsp**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_NOEDUC32: 32 hh_head_noeduc**Data file:** raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_PRIM32: 32 hh_head_prim

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_SEC32: 32 hh_head_sec

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_SUP32: 32 hh_head_sup

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B233: 33 b2

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B333: 33 b3

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 15.0 Maximum: 44.0 Mean: 29.5 Standard deviation: 20.506096654409877
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
15	
44	

B433: 33 b4

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 3.0 Maximum: 5.0 Mean: 4.0 Standard deviation: 1.4142135623730951
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	
5	

B533: 33 b5

Data file: raw_data_baseline

Overview

Valid: 1 Minimum: 1.0 Maximum: 1.0 Mean: 1.0 Standard deviation:
Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B633: 33 b6

Data file: raw_data_baseline

Overview

Valid: 1 Minimum: 1.0 Maximum: 1.0 Mean: 1.0 Standard deviation:
Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B733: 33 b7

Data file: raw_data_baseline

Overview

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B833: 33 b8

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 1.0 Maximum: 2.0 Mean: 1.5 Standard deviation: 0.7071067811865476
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B933: 33 b9

Data file: raw_data_baseline

Overview

Valid: 1 Minimum: 2.0 Maximum: 2.0 Mean: 2.0 Standard deviation:
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	

HH_HEAD33: 33 hh_head

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

ADULT_MB33: 33 adult_mb

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB33: 33 chld_mb

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB33: 33 wk_age_mb

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 1.0 Maximum: 1.0 Mean: 1.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB33: 33 old_mb

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

STUD_MB33: 33 stud_mb

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD33: 33 female_hh_head

Data file: raw_data_baseline

Overview

Valid: Minimum: Maximum: Mean: Standard deviation:

Type: Continuous Width: 9 Range: - Format: Numeric

LARGE_HEAD_MB33: 33 large_head_mb**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EXTENDED_FAM_MB33: 33 extended_fam_mb**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB33: 33 ch_hh_mb**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OTHER_HH_MB33: 33 other_hh_mb**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EMPLOYMENT33: 33 employment**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE33: 33 eleve**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_NONE33: 33 educ_none**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EDUC_PRIM33: 33 educ_prim**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC33: 33 educ_sec**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EDUC_SUP33: 33 educ_sup**Data file:** raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

DIP_AUCUN33: 33 dip_aucun

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE33: 33 dip_CEPE

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

DIP_BEPC33: 33 dip_BEPC

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

DIP_BAC_PLUS33: 33 dip_BAC_plus

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_NSP33: 33 hh_head_nsp

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_NOEDUC33: 33 hh_head_noeduc

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_PRIM33: 33 hh_head_prim**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_SEC33: 33 hh_head_sec**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_SUP33: 33 hh_head_sup**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B234: 34 b2**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 1.0 Maximum: 1.0 Mean: 1.0 Standard deviation: 0.0

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

Questions and instructions

CATEGORIES

Value	Category
1	

B334: 34 b3**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 2.0 Maximum: 30.0 Mean: 16.0 Standard deviation: 19.79898987322333

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

Questions and instructions

CATEGORIES

Value	Category
2	
30	

B434: 34 b4**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 5.0 Maximum: 5.0 Mean: 5.0 Standard deviation: 0.0

Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5	

B534: 34 b5**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B634: 34 b6**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 10.0 Maximum: 10.0 Mean: 10.0 Standard deviation:
 Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
10	

B734: 34 b7**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B834: 34 b8**Data file:** raw_data_baseline

Overview

Valid: 1 Minimum: 2.0 Maximum: 2.0 Mean: 2.0 Standard deviation:
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	

B934: 34 b9

Data file: raw_data_baseline

Overview

Valid: 1 Minimum: 2.0 Maximum: 2.0 Mean: 2.0 Standard deviation:
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	

HH_HEAD34: 34 hh_head

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

ADULT_MB34: 34 adult_mb

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB34: 34 chld_mb

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB34: 34 wk_age_mb

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB34: 34 old_mb

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

STUD_MB34: 34 stud_mb

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD34: 34 female_hh_head

Data file: raw_data_baseline

Overview

Valid: Minimum: Maximum: Mean: Standard deviation:
 Type: Continuous Width: 9 Range: - Format: Numeric

LARGE_HEAD_MB34: 34 large_head_mb

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EXTENDED_FAM_MB34: 34 extended_fam_mb**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 1.0 Maximum: 1.0 Mean: 1.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB34: 34 ch_hh_mb**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

OTHER_HH_MB34: 34 other_hh_mb**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EMPLOYMENT34: 34 employment**Data file:** raw_data_baseline

Overview

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

ELEVE34: 34 eleve

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EDUC_NONE34: 34 educ_none

Data file: raw_data_baseline

Overview

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EDUC_PRIM34: 34 educ_prim

Data file: raw_data_baseline

Overview

Valid: 1 Minimum: 1.0 Maximum: 1.0 Mean: 1.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC34: 34 educ_sec

Data file: raw_data_baseline

Overview

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EDUC_SUP34: 34 educ_sup

Data file: raw_data_baseline

Overview

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

DIP_AUCUN34: 34 dip_aucun

Data file: raw_data_baseline

Overview

Valid: 1 Minimum: 1.0 Maximum: 1.0 Mean: 1.0 Standard deviation:
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE34: 34 dip_CEPE**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

DIP_BEPC34: 34 dip_BEPC**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

DIP_BAC_PLUS34: 34 dip_BAC_plus**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_NSP34: 34 hh_head_nsp**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_NOEDUC34: 34 hh_head_noeduc**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_PRIM34: 34 hh_head_prim**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_SEC34: 34 hh_head_sec**Data file:** raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_SUP34: 34 hh_head_sup

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B235: 35 b2

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B335: 35 b3

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 3.0 Maximum: 29.0 Mean: 16.0 Standard deviation: 18.384776310850235
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	
29	

B435: 35 b4

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 3.0 Maximum: 5.0 Mean: 4.0 Standard deviation: 1.4142135623730951
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	
5	

B535: 35 b5

Data file: raw_data_baseline

Overview

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B635: 35 b6

Data file: raw_data_baseline

Overview

Valid: 1 Minimum: 10.0 Maximum: 10.0 Mean: 10.0 Standard deviation:
 Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
10	

B735: 35 b7

Data file: raw_data_baseline

Overview

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B835: 35 b8

Data file: raw_data_baseline

Overview

Valid: 1 Minimum: 1.0 Maximum: 1.0 Mean: 1.0 Standard deviation:
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B935: 35 b9

Data file: raw_data_baseline

Overview

Valid:
Type: Discrete Width: 8 Range: - Format: Numeric

HH_HEAD35: 35 hh_head**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

ADULT_MB35: 35 adult_mb**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB35: 35 chld_mb**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB35: 35 wk_age_mb**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB35: 35 old_mb**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

STUD_MB35: 35 stud_mb**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD35: 35 female_hh_head**Data file:** raw_data_baseline**Overview**

Valid: Minimum: Maximum: Mean: Standard deviation:
 Type: Continuous Width: 9 Range: - Format: Numeric

LARGE_HEAD_MB35: 35 large_head_mb**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EXTENDED_FAM_MB35: 35 extended_fam_mb**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB35: 35 ch_hh_mb**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OTHER_HH_MB35: 35 other_hh_mb

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EMPLOYMENT35: 35 employment

Data file: raw_data_baseline

Overview

Valid: 1 Minimum: 1.0 Maximum: 1.0 Mean: 1.0 Standard deviation:

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE35: 35 eleve

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EDUC_NONE35: 35 educ_none

Data file: raw_data_baseline

Overview

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EDUC_PRIM35: 35 educ_prim

Data file: raw_data_baseline

Overview

Valid: 1 Minimum: 1.0 Maximum: 1.0 Mean: 1.0 Standard deviation:
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SEC35: 35 educ_sec

Data file: raw_data_baseline

Overview

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EDUC_SUP35: 35 educ_sup**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

DIP_AUCUN35: 35 dip_aucun**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 1.0 Maximum: 1.0 Mean: 1.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE35: 35 dip_CEPE**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

DIP_BEPC35: 35 dip_BEPC**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

DIP_BAC_PLUS35: 35 dip_BAC_plus**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_NSP35: 35 hh_head_nsp**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_NOEDUC35: 35 hh_head_noeduc**Data file:** raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_PRIM35: 35 hh_head_prim

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_SEC35: 35 hh_head_sec

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_SUP35: 35 hh_head_sup

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B236: 36 b2

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B336: 36 b3

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 40.0 Maximum: 46.0 Mean: 43.0 Standard deviation: 4.242640687119285
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
40	
46	

B436: 36 b4

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 2.0 Maximum: 5.0 Mean: 3.5 Standard deviation: 2.1213203435596424
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	
5	

B536: 36 b5

Data file: raw_data_baseline

Overview

Valid:

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

B636: 36 b6

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 2.0 Mean: 1.0 Standard deviation: 1.4142135623730951

Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	

B736: 36 b7

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476

Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B836: 36 b8**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 1.0 Maximum: 2.0 Mean: 1.5 Standard deviation: 0.7071067811865476
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B936: 36 b9**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 2.0 Maximum: 2.0 Mean: 2.0 Standard deviation:
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	

HH_HEAD36: 36 hh_head**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

ADULT_MB36: 36 adult_mb**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 1.0 Maximum: 1.0 Mean: 1.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB36: 36 chld_mb**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

WK_AGE_MB36: 36 wk_age_mb**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 1.0 Maximum: 1.0 Mean: 1.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB36: 36 old_mb**Data file:** raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

STUD_MB36: 36 stud_mb

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

FEMALE_HH_HEAD36: 36 female_hh_head

Data file: raw_data_baseline

Overview

Valid: Minimum: Maximum: Mean: Standard deviation:
 Type: Continuous Width: 9 Range: - Format: Numeric

LARGE_HEAD_MB36: 36 large_head_mb

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EXTENDED_FAM_MB36: 36 extended_fam_mb**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB36: 36 ch_hh_mb**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

OTHER_HH_MB36: 36 other_hh_mb**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EMPLOYMENT36: 36 employment**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ELEVE36: 36 eleve**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EDUC_NONE36: 36 educ_none**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_PRIM36: 36 educ_prim**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EDUC_SEC36: 36 educ_sec**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SUP36: 36 educ_sup**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

DIP_AUCUN36: 36 dip_aucun**Data file:** raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_CEPE36: 36 dip_CEPE

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BEPC36: 36 dip_BEPC

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

DIP_BAC_PLUS36: 36 dip_BAC_plus

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_NSP36: 36 hh_head_nsp

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_NOEDUC36: 36 hh_head_noeduc

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_PRIM36: 36 hh_head_prim

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_SEC36: 36 hh_head_sec

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_SUP36: 36 hh_head_sup

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B237: 37 b2

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 1.0 Maximum: 1.0 Mean: 1.0 Standard deviation: 0.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B337: 37 b3**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 6.0 Maximum: 75.0 Mean: 40.5 Standard deviation: 48.79036790187178
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
6	
75	

B437: 37 b4**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 5.0 Maximum: 6.0 Mean: 5.5 Standard deviation: 0.7071067811865476
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5	
6	

B537: 37 b5**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B637: 37 b6**Data file:** raw_data_baseline**Overview**

Valid: Minimum: Maximum: Mean: Standard deviation:
 Type: Discrete Width: 38 Range: - Format: Numeric

B737: 37 b7**Data file:** raw_data_baseline**Overview**

Valid: Minimum: Maximum: Mean: Standard deviation:
 Type: Discrete Width: 16 Range: - Format: Numeric

B837: 37 b8**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 2.0 Maximum: 2.0 Mean: 2.0 Standard deviation:
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	

B937: 37 b9**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 2.0 Maximum: 2.0 Mean: 2.0 Standard deviation:
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

2

HH_HEAD37: 37 hh_head**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

ADULT_MB37: 37 adult_mb**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB37: 37 chld_mb**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB37: 37 wk_age_mb**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB37: 37 old_mb**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

STUD_MB37: 37 stud_mb**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD37: 37 female_hh_head**Data file:** raw_data_baseline**Overview**

Valid: Minimum: Maximum: Mean: Standard deviation:
 Type: Continuous Width: 9 Range: - Format: Numeric

LARGE_HEAD_MB37: 37 large_head_mb**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EXTENDED_FAM_MB37: 37 extended_fam_mb**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB37: 37 ch_hh_mb**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

OTHER_HH_MB37: 37 other_hh_mb

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT37: 37 employment

Data file: raw_data_baseline

Overview

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

ELEVE37: 37 eleve

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EDUC_NONE37: 37 educ_none

Data file: raw_data_baseline

Overview

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EDUC_PRIM37: 37 educ_prim

Data file: raw_data_baseline

Overview

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EDUC_SEC37: 37 educ_sec

Data file: raw_data_baseline

Overview

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EDUC_SUP37: 37 educ_sup**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

DIP_AUCUN37: 37 dip_aucun**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

DIP_CEPE37: 37 dip_CEPE**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

DIP_BEPC37: 37 dip_BEPC**Data file:** raw_data_baseline

Overview

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

DIP_BAC_PLUS37: 37 dip_BAC_plus

Data file: raw_data_baseline

Overview

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_NSP37: 37 hh_head_nsp

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_NOEDUC37: 37 hh_head_noeduc

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_PRIM37: 37 hh_head_prim

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_SEC37: 37 hh_head_sec

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_SUP37: 37 hh_head_sup

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B238: 38 b2**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B338: 38 b3**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 4.0 Maximum: 27.0 Mean: 15.5 Standard deviation: 16.263455967290593
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
4	
27	

B438: 38 b4**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 3.0 Maximum: 5.0 Mean: 4.0 Standard deviation: 1.4142135623730951
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	

5

B538: 38 b5**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:

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

Questions and instructions

CATEGORIES

Value	Category

B638: 38 b6**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 2.0 Maximum: 2.0 Mean: 2.0 Standard deviation:

Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	

B738: 38 b7**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 2.0 Maximum: 2.0 Mean: 2.0 Standard deviation:

Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	

B838: 38 b8**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 2.0 Maximum: 2.0 Mean: 2.0 Standard deviation:
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	

B938: 38 b9**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 2.0 Maximum: 2.0 Mean: 2.0 Standard deviation:
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	

HH_HEAD38: 38 hh_head**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

ADULT_MB38: 38 adult_mb**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHLD_MB38: 38 chld_mb**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB38: 38 wk_age_mb**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_MB38: 38 old_mb**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

STUD_MB38: 38 stud_mb**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD38: 38 female_hh_head**Data file:** raw_data_baseline**Overview**

Valid: Minimum: Maximum: Mean: Standard deviation:

Type: Continuous Width: 9 Range: - Format: Numeric

LARGE_HEAD_MB38: 38 large_head_mb**Data file:** raw_data_baseline**Overview**

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EXTENDED_FAM_MB38: 38 extended_fam_mb

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CH_HH_MB38: 38 ch_hh_mb

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 1.0 Mean: 0.5 Standard deviation: 0.7071067811865476
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OTHER_HH_MB38: 38 other_hh_mb

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EMPLOYMENT38: 38 employment

Data file: raw_data_baseline

Overview

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

ELEVE38: 38 eleve

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EDUC_NONE38: 38 educ_none

Data file: raw_data_baseline

Overview

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EDUC_PRIM38: 38 educ_prim**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EDUC_SEC38: 38 educ_sec**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 1.0 Maximum: 1.0 Mean: 1.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_SUP38: 38 educ_sup**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

DIP_AUCUN38: 38 dip_aucun**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

DIP_CEPE38: 38 dip_CEPE**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

DIP_BEPC38: 38 dip_BEPC**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 1.0 Maximum: 1.0 Mean: 1.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DIP_BAC_PLUS38: 38 dip_BAC_plus**Data file:** raw_data_baseline

Overview

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_NSP38: 38 hh_head_nsp

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_NOEDUC38: 38 hh_head_noeduc

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_PRIM38: 38 hh_head_prim

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_SEC38: 38 hh_head_sec

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_SUP38: 38 hh_head_sup

Data file: raw_data_baseline

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation: 0.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B239: 39 b2

Data file: raw_data_baseline

Overview

Valid: 1 Minimum: 1.0 Maximum: 1.0 Mean: 1.0 Standard deviation:
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B339: 39 b3**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 5.0 Maximum: 5.0 Mean: 5.0 Standard deviation:
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5	

B439: 39 b4**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 6.0 Maximum: 6.0 Mean: 6.0 Standard deviation:
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
6	

B539: 39 b5**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 1.0 Maximum: 1.0 Mean: 1.0 Standard deviation:
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

B639: 39 b6**Data file:** raw_data_baseline**Overview**

Valid:

Type: Discrete Width: 38 Range: - Format: Numeric

B739: 39 b7**Data file:** raw_data_baseline**Overview**

Valid:

Type: Discrete Width: 16 Range: - Format: Numeric

B839: 39 b8**Data file:** raw_data_baseline**Overview**

Valid:

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

B939: 39 b9**Data file:** raw_data_baseline**Overview**

Valid:

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

HH_HEAD39: 39 hh_head**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

ADULT_MB39: 39 adult_mb**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

CHLD_MB39: 39 chld_mb**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 1.0 Maximum: 1.0 Mean: 1.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB39: 39 wk_age_mb**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

OLD_MB39: 39 old_mb**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

STUD_MB39: 39 stud_mb**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 1.0 Maximum: 1.0 Mean: 1.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FEMALE_HH_HEAD39: 39 female_hh_head**Data file:** raw_data_baseline**Overview**

Valid: Minimum: Maximum: Mean: Standard deviation:
 Type: Continuous Width: 9 Range: - Format: Numeric

LARGE_HEAD_MB39: 39 large_head_mb**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EXTENDED_FAM_MB39: 39 extended_fam_mb**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

CH_HH_MB39: 39 ch_hh_mb**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

OTHER_HH_MB39: 39 other_hh_mb**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 1.0 Maximum: 1.0 Mean: 1.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT39: 39 employment**Data file:** raw_data_baseline**Overview**

Valid: Minimum: Maximum: Mean: Standard deviation:
 Type: Continuous Width: 9 Range: - Format: Numeric

ELEVE39: 39 eleve**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 1.0 Maximum: 1.0 Mean: 1.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EDUC_NONE39: 39 educ_none**Data file:** raw_data_baseline**Overview**

Valid: Minimum: Maximum: Mean: Standard deviation:
 Type: Continuous Width: 9 Range: - Format: Numeric

EDUC_PRIM39: 39 educ_prim**Data file:** raw_data_baseline**Overview**

Valid: Minimum: Maximum: Mean: Standard deviation:
 Type: Continuous Width: 9 Range: - Format: Numeric

EDUC_SEC39: 39 educ_sec**Data file:** raw_data_baseline**Overview**

Valid: Minimum: Maximum: Mean: Standard deviation:
 Type: Continuous Width: 9 Range: - Format: Numeric

EDUC_SUP39: 39 educ_sup**Data file:** raw_data_baseline**Overview**

Valid: Minimum: Maximum: Mean: Standard deviation:
 Type: Continuous Width: 9 Range: - Format: Numeric

DIP_AUCUN39: 39 dip_aucun**Data file:** raw_data_baseline**Overview**

Valid: Minimum: Maximum: Mean: Standard deviation:
 Type: Continuous Width: 9 Range: - Format: Numeric

DIP_CEPE39: 39 dip_CEPE**Data file:** raw_data_baseline**Overview**

Valid: Minimum: Maximum: Mean: Standard deviation:
 Type: Continuous Width: 9 Range: - Format: Numeric

DIP_BEPC39: 39 dip_BEPC**Data file:** raw_data_baseline**Overview**

Valid: Minimum: Maximum: Mean: Standard deviation:
 Type: Continuous Width: 9 Range: - Format: Numeric

DIP_BAC_PLUS39: 39 dip_BAC_plus**Data file:** raw_data_baseline**Overview**

Valid: Minimum: Maximum: Mean: Standard deviation:
 Type: Continuous Width: 9 Range: - Format: Numeric

HH_HEAD_NSP39: 39 hh_head_nsp**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_NOEDUC39: 39 hh_head_noeduc

Data file: raw_data_baseline

Overview

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_PRIM39: 39 hh_head_prim

Data file: raw_data_baseline

Overview

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_SEC39: 39 hh_head_sec

Data file: raw_data_baseline

Overview

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_SUP39: 39 hh_head_sup**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_NSP40: 40 hh_head_nsp**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_NOEDUC40: 40 hh_head_noeduc**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_PRIM40: 40 hh_head_prim**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_SEC40: 40 hh_head_sec**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

HH_HEAD_SUP40: 40 hh_head_sup**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B240: 40 b2**Data file:** raw_data_baseline

Overview

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B340: 40 b3**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 1.0 Maximum: 1.0 Mean: 1.0 Standard deviation:
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B440: 40 b4**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 6.0 Maximum: 6.0 Mean: 6.0 Standard deviation:
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
6	

B540: 40 b5**Data file:** raw_data_baseline**Overview**

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

B640: 40 b6**Data file:** raw_data_baseline**Overview**

Valid:

Type: Discrete Width: 38 Range: - Format: Numeric

B740: 40 b7**Data file:** raw_data_baseline**Overview**

Valid:

Type: Discrete Width: 16 Range: - Format: Numeric

B840: 40 b8**Data file:** raw_data_baseline**Overview**

Valid:

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

B940: 40 b9**Data file:** raw_data_baseline**Overview**

Valid:

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

HH_HEAD40: 40 hh_head**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

ADULT_MB40: 40 adult_mb**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

CHLD_MB40: 40 chld_mb**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 1.0 Maximum: 1.0 Mean: 1.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB40: 40 wk_age_mb**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

OLD_MB40: 40 old_mb**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

STUD_MB40: 40 stud_mb**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

FEMALE_HH_HEAD40: 40 female_hh_head**Data file:** raw_data_baseline**Overview**

Valid: Minimum: Maximum: Mean: Standard deviation:
 Type: Continuous Width: 9 Range: - Format: Numeric

LARGE_HEAD_MB40: 40 large_head_mb**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EXTENDED_FAM_MB40: 40 extended_fam_mb**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

CH_HH_MB40: 40 ch_hh_mb**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

OTHER_HH_MB40: 40 other_hh_mb**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 1.0 Maximum: 1.0 Mean: 1.0 Standard deviation:

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOYMENT40: 40 employment**Data file:** raw_data_baseline**Overview**

Valid: Minimum: Maximum: Mean: Standard deviation:
 Type: Continuous Width: 9 Range: - Format: Numeric

ELEVE40: 40 eleve**Data file:** raw_data_baseline**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0 Standard deviation:
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

EDUC_NONE40: 40 educ_none**Data file:** raw_data_baseline**Overview**

Valid: Minimum: Maximum: Mean: Standard deviation:
 Type: Continuous Width: 9 Range: - Format: Numeric

EDUC_PRIM40: 40 educ_prim**Data file:** raw_data_baseline**Overview**

Valid: Minimum: Maximum: Mean: Standard deviation:
 Type: Continuous Width: 9 Range: - Format: Numeric

EDUC_SEC40: 40 educ_sec**Data file:** raw_data_baseline**Overview**

Valid: Minimum: Maximum: Mean: Standard deviation:
 Type: Continuous Width: 9 Range: - Format: Numeric

EDUC_SUP40: 40 educ_sup

Data file: raw_data_baseline

Overview

Valid: Minimum: Maximum: Mean: Standard deviation:
Type: Continuous Width: 9 Range: - Format: Numeric

DIP_AUCUN40: 40 dip_aucun

Data file: raw_data_baseline

Overview

Valid: Minimum: Maximum: Mean: Standard deviation:
Type: Continuous Width: 9 Range: - Format: Numeric

DIP_CEPE40: 40 dip_CEPE

Data file: raw_data_baseline

Overview

Valid: Minimum: Maximum: Mean: Standard deviation:
Type: Continuous Width: 9 Range: - Format: Numeric

DIP_BEPC40: 40 dip_BEPC

Data file: raw_data_baseline

Overview

Valid: Minimum: Maximum: Mean: Standard deviation:
Type: Continuous Width: 9 Range: - Format: Numeric

DIP_BAC_PLUS40: 40 dip_BAC_plus

Data file: raw_data_baseline

Overview

Valid: Minimum: Maximum: Mean: Standard deviation:
Type: Continuous Width: 9 Range: - Format: Numeric

C1_1_BETAIL: Possede [Betail] en bon etat au cours des 3 derniers mois

Data file: raw_data_baseline

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0 Mean: 0.08538667967797024 Standard deviation:
0.27949034269979284
Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

C1_2_VOLAILLE: Possede [Volaille] en bon etat au cours des 3 derniers mois

Data file: raw_data_baseline

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0 Mean: 0.2600634301049036 Standard deviation: 0.43872246305284834
Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

C1_3_AUTRE_ELEVAGE: Possede [Autre elevage] en bon etat au cours des 3 derniers mois

Data file: raw_data_baseline

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0 Mean: 0.1219809709685289 Standard deviation: 0.32730375614058027
Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

C1_4_CHARRUE: Possede [Charrue] en bon etat au cours des 3 derniers mois

Data file: raw_data_baseline

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0 Mean: 0.014149792632349353 Standard deviation: 0.11812273276938151

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

Questions and instructions

CATEGORIES

Value	Category
1	

C1_5_VAPORISATEUR: Possede [Vaporisateur] en bon etat au cours des 3 derniers mois

Data file: raw_data_baseline

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0 Mean: 0.05318370334227861 Standard deviation:
0.22442701439550242

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

Questions and instructions

CATEGORIES

Value	Category
1	

C1_6_PIROGUE: Possede [Pirogue] en bon etat au cours des 3 derniers mois

Data file: raw_data_baseline

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0 Mean: 0.0024396194193705783 Standard deviation:
0.04933823612202382

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

Questions and instructions

CATEGORIES

Value	Category
1	

C1_7_CHARETTE: Possede [Charette] en bon etat au cours des 3 derniers mois

Data file: raw_data_baseline

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0 Mean: 0.010978287387167602 Standard deviation: 0.10421331067062184
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

C1_8_BROUETTE: Possede [Brouette] en bon etat au cours des 3 derniers mois

Data file: raw_data_baseline

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0 Mean: 0.2232251768724079 Standard deviation: 0.41645889299702454
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

C1_9_BICYCLETTE: Possede [Bicyclette] en bon etat au cours des 3 derniers mois

Data file: raw_data_baseline

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0 Mean: 0.30568431324713347 Standard deviation: 0.4607528679719723
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

C1_10_VELOMOTEUR: Possede [Velomoteur] en bon etat au cours des 3 derniers mois**Data file:** raw_data_baseline**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0 Mean: 0.19590143937545743 Standard deviation: 0.39694143734397375

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

Questions and instructions

CATEGORIES

Value	Category
1	

C1_11_FRIGO: Possede [Refrigerateur] en bon etat au cours des 3 derniers mois**Data file:** raw_data_baseline**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0 Mean: 0.1607709197365211 Standard deviation: 0.3673643360029913

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

Questions and instructions

CATEGORIES

Value	Category
1	

C1_12_CONGEL: Possede [Congelateur] en bon etat au cours des 3 derniers mois**Data file:** raw_data_baseline**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0 Mean: 0.05903878994876799 Standard deviation: 0.23572604312344647

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

Questions and instructions

CATEGORIES

Value	Category
1	

C1_13_CLIM: Possede [Climatiseur] en bon etat au cours des 3 derniers mois**Data file:** raw_data_baseline**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0 Mean: 0.023908270309831666 Standard deviation: 0.15278206559669658

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

Questions and instructions

CATEGORIES

Value	Category
1	

C1_14_VENTIL: Possede [Ventilateur] en bon etat au cours des 3 derniers mois**Data file:** raw_data_baseline**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0 Mean: 0.6933398389851183 Standard deviation: 0.4611633012669221

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

Questions and instructions

CATEGORIES

Value	Category
1	

C1_15_CUISIN: Possede [Cuisiniere] en bon etat au cours des 3 derniers mois**Data file:** raw_data_baseline**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0 Mean: 0.17199316906562576 Standard deviation: 0.3774205483663019

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

Questions and instructions

CATEGORIES

Value	Category

1

C1_16_ORDI: Possede [Ordinateur] en bon etat au cours des 3 derniers mois**Data file:** raw_data_baseline**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0 Mean: 0.09319346181995608 Standard deviation: 0.2907388215704499
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

C1_17_RADIO: Possede [Radio] en bon etat au cours des 3 derniers mois**Data file:** raw_data_baseline**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0 Mean: 0.6221029519394974 Standard deviation: 0.48492085575694027
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

C1_18_TV: Possede [Television] en bon etat au cours des 3 derniers mois**Data file:** raw_data_baseline**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0 Mean: 0.71724810929495 Standard deviation: 0.4503917709704987
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

C1_19_ANTENNE: Possede [Antenne] en bon etat au cours des 3 derniers mois

Data file: raw_data_baseline

Overview

Valid: 4098 Minimum: 0.0 Maximum: 1.0 Mean: 0.09736456808199122 Standard deviation: 0.29648972993160266
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

C1_20_LECTEUR: Possede [Lecteur VCD/DVD] en bon etat au cours des 3 derniers mois

Data file: raw_data_baseline

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0 Mean: 0.5264698707001708 Standard deviation: 0.4993597704450704
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

C1_21_TEL: Possede [Telephone fixe] en bon etat au cours des 3 derniers mois

Data file: raw_data_baseline

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0 Mean: 0.029519394974383995 Standard deviation: 0.16927785153996439
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

C1_22_PORT: Possede [Telephone portable] en bon etat au cours des 3 derniers mois

Data file: raw_data_baseline

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0 Mean: 0.9880458648450842 Standard deviation: 0.10869275965903172
Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

C1_23_VOITURE: Possede [Voiture] en bon etat au cours des 3 derniers mois

Data file: raw_data_baseline

Overview

Valid: 4095 Minimum: 0.0 Maximum: 1.0 Mean: 0.03711843711843712 Standard deviation: 0.18907508760750427
Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

C2_1_BETAIL: Combien de [Betail] possede votre menage actuellement

Data file: raw_data_baseline

Overview

Valid: 4099 Minimum: 0.0 Maximum: 102.0 Mean: 0.7706757745791657 Standard deviation: 4.916244207510747

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

Questions and instructions

CATEGORIES

Value	Category
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65	
75	
80	
90	
100	
102	

C2_2_VOLAILLE: Combien de [Volaille] possede votre menage actuellement

Data file: raw_data_baseline

Overview

Valid: 4098 Minimum: 0.0 Maximum: 450.0 Mean: 3.5102489019033674 Standard deviation: 15.367391353098848

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

Questions and instructions

CATEGORIES

Value	Category
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36	
40	
43	
45	
50	
60	
70	
80	
100	
102	
122	
132	
150	
200	
300	
400	
450	

C2_3_AUTRE_ELEVAGE: Combien de [Autre evage] possede votre menage actuellement**Data file:** raw_data_baseline**Overview**

Valid: 4098 Minimum: 0.0 Maximum: 60.0 Mean: 0.39824304538799415 Standard deviation:
2.395589641715165

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
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34	
40	
42	
50	
60	

C2_4_CHARRUE: Combien de [Charrue] possede votre menage actuellement

Data file: raw_data_baseline

Overview

Valid: 4099 Minimum: 0.0 Maximum: 20.0 Mean: 0.03683825323249573 Standard deviation: 0.4632511374407405

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

Questions and instructions

CATEGORIES

Value	Category
1	
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20	

C2_5_VAPORISATEUR: Combien de [Vaporisateur] possede votre menage actuellement

Data file: raw_data_baseline

Overview

Valid: 4098 Minimum: 0.0 Maximum: 12.0 Mean: 0.06637384089799903 Standard deviation: 0.3443984313844779
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
12	

C2_6_PIROGUE: Combien de [Pirogue] possede votre menage actuellement

Data file: raw_data_baseline

Overview

Valid: 4099 Minimum: 0.0 Maximum: 3.0 Mean: 0.0031715052451817514 Standard deviation: 0.07151496383056369
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

C2_7_CHARETTE: Combien de [Charette] possede votre menage actuellement

Data file: raw_data_baseline

Overview

Valid: 4099 Minimum: 0.0 Maximum: 4.0 Mean: 0.012442059038789949 Standard deviation: 0.12916129098751367

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
4	

C2_8_BROUETTE: Combien de [Brouette] possede votre menage actuellement

Data file: raw_data_baseline

Overview

Valid: 4098 Minimum: 0.0 Maximum: 12.0 Mean: 0.27183992191312834 Standard deviation: 0.6057188861574195

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

4	
5	
10	
12	

C2_9_BICYCLETTE: Combien de [Bicyclette] possede votre menage actuellement**Data file:** raw_data_baseline**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 21.0 Mean: 0.44230300073188583 Standard deviation: 0.8874022962837959

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
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7	
8	
15	
21	

C2_10_VELOMOTEUR: Combien de [Velomoteur] possede votre menage actuellement**Data file:** raw_data_baseline**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 8.0 Mean: 0.26738228836301536 Standard deviation: 0.6499144013829606

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

Questions and instructions

CATEGORIES

Value	Category

1	
2	
3	
4	
5	
6	
8	

C2_11_FRIGO: Combien de [Refrigerateur] possede votre menage actuellement

Data file: raw_data_baseline

Overview

Valid: 4098 Minimum: 0.0 Maximum: 5.0 Mean: 0.18033186920449 Standard deviation: 0.4478502739405834

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
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5	

C2_12_CONGEL: Combien de [Congelateur] possede votre menage actuellement

Data file: raw_data_baseline

Overview

Valid: 4099 Minimum: 0.0 Maximum: 6.0 Mean: 0.06830934374237618 Standard deviation: 0.3008339570754224

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

3	
6	

C2_13_CLIM: Combien de [Climatiseur] possede votre menage actuellement

Data file: raw_data_baseline

Overview

Valid: 4099 Minimum: 0.0 Maximum: 7.0 Mean: 0.032934862161502806 Standard deviation: 0.25503891778935184

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
7	

C2_14_VENTIL: Combien de [Ventilateur] possede votre menage actuellement

Data file: raw_data_baseline

Overview

Valid: 4098 Minimum: 0.0 Maximum: 10.0 Mean: 1.1798438262567106 Standard deviation: 1.2047476560789117

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
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9	
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C2_15_CUISIN: Combien de [Cuisiniere] possede votre menage actuellement**Data file:** raw_data_baseline**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 7.0 Mean: 0.2007806782141986 Standard deviation: 0.4934311058101164

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
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C2_16_ORDI: Combien de [Ordinateur] possede votre menage actuellement**Data file:** raw_data_baseline**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 6.0 Mean: 0.11295437911685777 Standard deviation: 0.3929286251445708

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
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4	

6

C2_17_RADIO: Combien de [Radio] possède votre ménage actuellement**Data file:** raw_data_baseline**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 10.0 Mean: 0.7816540619663332 Standard deviation:
 0.7995210232585955
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
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C2_18_TV: Combien de [Television] possède votre ménage actuellement**Data file:** raw_data_baseline**Overview**

Valid: 4098 Minimum: 0.0 Maximum: 10.0 Mean: 0.9121522693997072 Standard deviation:
 0.8264564243670487
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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7	
8	
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C2_19_ANTENNE: Combien de [Antenne] possede votre menage actuellement**Data file:** raw_data_baseline**Overview**

Valid: 4098 Minimum: 0.0 Maximum: 8.0 Mean: 0.10492923377257199 Standard deviation: 0.35104378320874435

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
5	
8	

C2_20_LECTEUR: Combien de [Lecteur VCD/DVD] possede votre menage actuellement**Data file:** raw_data_baseline**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 10.0 Mean: 0.6447914125396438 Standard deviation: 0.7544913989067961

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

Questions and instructions

CATEGORIES

Value	Category
1	
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C2_21_TEL: Combien de [Telephone fixe] possede votre menage actuellement

Data file: raw_data_baseline

Overview

Valid: 4099 Minimum: 0.0 Maximum: 5.0 Mean: 0.03415467187118809 Standard deviation: 0.21937527539330443

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
4	
5	

C2_22_PORT: Combien de [Telephone portable] possede votre menage actuellement

Data file: raw_data_baseline

Overview

Valid: 4096 Minimum: 0.0 Maximum: 52.0 Mean: 4.254638671875 Standard deviation: 3.1445210550261704

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

Questions and instructions

CATEGORIES

Value	Category
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C2_23_VOITURE: Combien de [Voiture] possede votre menage actuellement

Data file: raw_data_baseline

Overview

Valid: 4094 Minimum: 0.0 Maximum: 12.0 Mean: 0.049829018075232046 Standard deviation: 0.36851233215135515

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
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12	

D0_LIEN_MENAGE: Lien avec chef de men**Data file:** raw_data_baseline**Overview**

Valid: 4099 Minimum: 1.0 Maximum: 7.0 Mean: 3.211271041717492 Standard deviation: 1.6919295182851066

Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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7	

D1_PIECES: Nombre de pièces dans le logement**Data file:** raw_data_baseline**Overview**

Valid: 4099 Minimum: 1.0 Maximum: 27.0 Mean: 3.1636984630397658 Standard deviation: 2.3047025965174806

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

Questions and instructions

CATEGORIES

Value	Category
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D2_MENAGE_SAL: Personne avec un emploi salarié dans le ménage

Data file: raw_data_baseline

Overview

Valid: 4096 Minimum: 0.0 Maximum: 20.0 Mean: 0.577880859375 Standard deviation: 0.9377649897677112
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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D3_MENAGE_INDP: Personne avec un travail indépendant dans le ménage

Data file: raw_data_baseline

Overview

Valid: 4095 Minimum: 0.0 Maximum: 16.0 Mean: 1.5391941391941393 Standard deviation:

1.6871492898085372

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

Questions and instructions

CATEGORIES

Value	Category
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D4_FAM_SAL: Membre de la famille non membre du ménage avec un emploi salarié

Data file: raw_data_baseline

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0 Mean: 0.4559648694803611 Standard deviation: 0.49811789715721644

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

Questions and instructions

CATEGORIES

Value	Category
1	

D5_FAM_INDP: Membre de la famille non membre du ménage avec un travail indépendant**Data file:** raw_data_baseline**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0 Mean: 0.7292022444498658 Standard deviation: 0.44442605365157445

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

Questions and instructions

CATEGORIES

Value	Category
1	

D6_LOISIR: Nombre de jours sortis pour détente dans les 4 dernières semaines**Data file:** raw_data_baseline**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 30.0 Mean: 0.6574774335203708 Standard deviation: 1.7418217406633736

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

Questions and instructions

CATEGORIES

Value	Category
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D7_AMIS_SAL: Amis avec un emploi salarié**Data file:** raw_data_baseline**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0 Mean: 0.4740180531837033 Standard deviation: 0.49938540134708653
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

D8_AMIS_INDP: Amis avec un emploi indépendant**Data file:** raw_data_baseline**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0 Mean: 0.751158819224201 Standard deviation: 0.4323943337234945
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

D9_TUTEUR: Personne en charge de vous à 15ans**Data file:** raw_data_baseline**Overview**

Valid: 4099 Minimum: 1.0 Maximum: 5.0 Mean: 1.9309587704318127 Standard deviation: 1.1465846042775376
 Type: Discrete Width: 36 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
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4	
5	

D10_TUTEUR_MEN: Vit elle dans le ménage**Data file:** raw_data_baseline**Overview**

Valid: 3858 Minimum: 1.0 Maximum: 2.0 Mean: 1.7296526697770866 Standard deviation: 0.4441967970950721

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

D11_TUTEUR_ID: ID de la personne**Data file:** raw_data_baseline**Overview**

Valid: 1043 Minimum: 1.0 Maximum: 19.0 Mean: 1.5158197507190796 Standard deviation: 1.8017077029700421

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

Questions and instructions

CATEGORIES

Value	Category
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D12_TUTEUR_EDUC: Type d'enseignement suivi par cette personne

Data file: raw_data_baseline

Overview

Valid: 2816 Minimum: 0.0 Maximum: 66.0 Mean: 5.1516335227272725 Standard deviation: 15.39551101198007

Type: Discrete Width: 38 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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66	

D13_TUTEUR_DIPL: Diplôme le plus élevé qu'elle a obtenue

Data file: raw_data_baseline

Overview

Valid: 2816 Minimum: 0.0 Maximum: 66.0 Mean: 5.644886363636363 Standard deviation: 17.0738328386557

Type: Discrete Width: 16 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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EA1_A_ETUDES: Etudes (scolaires) effectuées

Data file: raw_data_baseline

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0 Mean: 0.0653818004391315 Standard deviation: 0.24722850166536917

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

Questions and instructions

CATEGORIES

Value	Category
1	

EA1_B_TRAVXDOM: Travaux domestiques ou gardes sans rémunération

Data file: raw_data_baseline

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0 Mean: 0.7528665528177604 Standard deviation: 0.43139762254449243
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EA1_C_AIDEDOM: Chercher l'eau ou bois, faire le marché

Data file: raw_data_baseline

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0 Mean: 0.5376921200292755 Standard deviation: 0.4986381080261121
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EA1_D_CONSTRUCTION: Construction de sa propre maison

Data file: raw_data_baseline

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0 Mean: 0.015369602342034643 Standard deviation: 0.12303280267881946
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EA1_E_SERVICE: Prestation de services gratuits**Data file:** raw_data_baseline**Overview**

Valid: 4098 Minimum: 0.0 Maximum: 1.0 Mean: 0.27354807223035627 Standard deviation:
0.4458340813313687

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

Questions and instructions

CATEGORIES

Value	Category
1	

EA2_7J_TRAVAIL: Travaillé au moins une heure**Data file:** raw_data_baseline**Overview**

Valid: 4098 Minimum: 0.0 Maximum: 1.0 Mean: 0.6791117618350415 Standard deviation:
0.46687489401522025

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

Questions and instructions

CATEGORIES

Value	Category
1	

EA3_A_AFFPERSONO: Travailler dans une affaire personnelle pour aider la famille**Data file:** raw_data_baseline**Overview**

Valid: 1316 Minimum: 0.0 Maximum: 1.0 Mean: 0.04559270516717325 Standard deviation:
0.20867942137383882

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

Questions and instructions

CATEGORIES

Value	Category
1	

EA3_B_FABRIC: Fabriquer un produit pour la vente pour aider la famille**Data file:** raw_data_baseline**Overview**

Valid: 1316 Minimum: 0.0 Maximum: 1.0 Mean: 0.007598784194528876 Standard deviation: 0.08687218948838253

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

Questions and instructions

CATEGORIES

Value	Category
1	

EA3_C_MAISON: Travailler a la maison pour un revenu pour aider la famille**Data file:** raw_data_baseline**Overview**

Valid: 1316 Minimum: 0.0 Maximum: 1.0 Mean: 0.009878419452887538 Standard deviation: 0.09893570730688565

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

Questions and instructions

CATEGORIES

Value	Category
1	

EA3_D_SERVICE: Delivrer un service pour aider la famille**Data file:** raw_data_baseline**Overview**

Valid: 1316 Minimum: 0.0 Maximum: 1.0 Mean: 0.030395136778115502 Standard deviation: 0.17173725295455555

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

Questions and instructions

CATEGORIES

Value	Category

1

EA3_E_ENTPFAM: Aider dans une entreprise familiale pour aider la famille**Data file:** raw_data_baseline**Overview**

Valid: 1316 Minimum: 0.0 Maximum: 1.0 Mean: 0.06838905775075987 Standard deviation: 0.25250830623303866

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

Questions and instructions

CATEGORIES

Value	Category
1	

EA3_F_APPRENTI: Apprenti rémunéré ou non pour aider la famille**Data file:** raw_data_baseline**Overview**

Valid: 1316 Minimum: 0.0 Maximum: 1.0 Mean: 0.017477203647416412 Standard deviation: 0.13109084394366613

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

Questions and instructions

CATEGORIES

Value	Category
1	

EA3_G_ETUDIANT: Etudiant/Elève qui réalise un travail pour aider la famille**Data file:** raw_data_baseline**Overview**

Valid: 1316 Minimum: 0.0 Maximum: 1.0 Mean: 0.003799392097264438 Standard deviation: 0.06154538984389496

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

Questions and instructions

CATEGORIES

Value	Category
1	

EA3_H_AUTRE_MENAGE: Travailler pour un autre ménage**Data file:** raw_data_baseline**Overview**

Valid: 1316 Minimum: 0.0 Maximum: 1.0 Mean: 0.02507598784194529 Standard deviation: 0.1564153882747403
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EA3_I_AUTRE_REV: N'importe quelle autre activité pour un revenu pour aider la famille**Data file:** raw_data_baseline**Overview**

Valid: 1316 Minimum: 0.0 Maximum: 1.0 Mean: 0.019756838905775075 Standard deviation: 0.13921649903435948
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EA4_EMPLOI: Possède un emploi**Data file:** raw_data_baseline**Overview**

Valid: 1315 Minimum: 0.0 Maximum: 1.0 Mean: 0.23269961977186313 Standard deviation: 0.42271312957624496
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EA5_RECHERCHE: Avez vous cherché un emploi pendant les 30 derniers jours

Data file: raw_data_baseline

Overview

Valid: 1006 Minimum: 0.0 Maximum: 1.0 Mean: 0.558648111332008 Standard deviation: 0.49679546371476885

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

Questions and instructions

CATEGORIES

Value	Category
1	

EA6_RAISON_NONRECH: Raison de la non recherche d'emploi

Data file: raw_data_baseline

Overview

Valid: 442 Minimum: 1.0 Maximum: 12.0 Mean: 4.357466063348416 Standard deviation: 3.228810344436831

Type: Discrete Width: 74 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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EA7_RESSOURCES: Moyens pour subvenir aux besoins**Data file:** raw_data_baseline**Overview**

Valid: 999 Minimum: 1.0 Maximum: 9.0 Mean: 6.601601601601602 Standard deviation: 1.3171587800798092

Type: Discrete Width: 71 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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EA8_FORMATION: Avez vous suivi une formation à un métier**Data file:** raw_data_baseline**Overview**

Valid: 4096 Minimum: 0.0 Maximum: 1.0 Mean: 0.394775390625 Standard deviation: 0.488862074418222

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

Questions and instructions

CATEGORIES

Value	Category
1	

EA9_TYPE_FORM: De quel type de formation s'agit-il?**Data file:** raw_data_baseline**Overview**

Valid: 1613 Minimum: 1.0 Maximum: 5.0 Mean: 2.070055796652201 Standard deviation: 0.6871217411837438

Type: Discrete Width: 34 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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EA11_INFO_THIMO: Comment avez vous entendu parler du programme THIMO**Data file:** raw_data_baseline**Overview**

Valid: 4096 Minimum: 1.0 Maximum: 6.0 Mean: 1.217041015625 Standard deviation: 0.646593503868751

Type: Discrete Width: 35 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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EB2_CSP: Catégorie socio-professionnelle**Data file:** raw_data_baseline

Overview

Valid: 3229 Minimum: 1.0 Maximum: 13.0 Mean: 8.06751316196965 Standard deviation: 2.3731303950607434

Type: Discrete Width: 40 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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EB3_TAILLE: Nombre de personnes travaillant dans l'établissement

Data file: raw_data_baseline

Overview

Valid: 3230 Minimum: 1.0 Maximum: 5.0 Mean: 2.2374613003095973 Standard deviation: 1.0823719383384864

Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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EB4_ANNEES: Nombre d'année d'exercice du métier**Data file:** raw_data_baseline**Overview**

Valid: 3230 Minimum: 0.0 Maximum: 25.0 Mean: 3.2869969040247677 Standard deviation: 3.9700393070738857

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

Questions and instructions

CATEGORIES

Value	Category
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EB5_MOIS: Nombre de mois consacré à l'emploi principal au cours des 12 derniers mois**Data file:** raw_data_baseline**Overview**

Valid: 3230 Minimum: 0.0 Maximum: 12.0 Mean: 7.318575851393189 Standard deviation: 4.384761523376542

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

Questions and instructions

CATEGORIES

Value	Category
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EB6_7JOURS: Nombre de jours consacré à l'emploi principal au cours des 7 derniers jours**Data file:** raw_data_baseline**Overview**

Valid: 3228 Minimum: 0.0 Maximum: 7.0 Mean: 3.7958488228004956 Standard deviation: 2.4984943947387426

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

Questions and instructions

CATEGORIES

Value	Category
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EB7_REV_12M: Revenus dans l'emploi principal durant les 12 derniers mois**Data file:** raw_data_baseline**Overview**

Valid: 3128 Minimum: 0.0 Maximum: 7800000.0 Mean: 135061.8925831202 Standard deviation: 257352.04373388184

Type: Continuous Width: 12 Range: - Format: Numeric

EC1_EMPLOI_SEC: Autres emplois au cours des 7 derniers jours en plus de celui principal**Data file:** raw_data_baseline**Overview**

Valid: 3236 Minimum: 0.0 Maximum: 1.0 Mean: 0.24443757725587145 Standard deviation: 0.4298196582359398

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

Questions and instructions

CATEGORIES

Value	Category
1	

EC3_CSP: Catégorie socio-professionnelle dans l'activité secondaire**Data file:** raw_data_baseline**Overview**

Valid: 791 Minimum: 3.0 Maximum: 13.0 Mean: 7.881163084702908 Standard deviation: 2.386891768892691

Type: Discrete Width: 40 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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EC4_TAILLE: Nombre de personnes travaillant dans l'établissement

Data file: raw_data_baseline

Overview

Valid: 792 Minimum: 1.0 Maximum: 5.0 Mean: 2.246212121212121 Standard deviation: 1.069629374688022
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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EC5_MOIS: Nombre de mois consacré à l'emploi secondaire au cours des 12 derniers mois

Data file: raw_data_baseline

Overview

Valid: 791 Minimum: 0.0 Maximum: 12.0 Mean: 5.407079646017699 Standard deviation: 4.20321160422016
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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EC6_REV_12M: Revenu gagné au cours des 12 derniers mois**Data file:** raw_data_baseline**Overview**

Valid: 764 Minimum: 0.0 Maximum: 3000000.0 Mean: 93685.27617801048 Standard deviation: 191101.4674915442
 Type: Continuous Width: 12 Range: - Format: Numeric

ED1_EMPLOI_ANT: Emploi exercé antérieurement autre que l'activité principale et l'activité secon**Data file:** raw_data_baseline**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0 Mean: 0.5245181751646744 Standard deviation: 0.4994594255430314
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ED3_CSP: Catégorie socio-professionnelle antérieure**Data file:** raw_data_baseline**Overview**

Valid: 2148 Minimum: 1.0 Maximum: 13.0 Mean: 7.56610800744879 Standard deviation: 2.8717025733430104
 Type: Discrete Width: 40 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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ED4_TAILLE: Nombre de personnes travaillant dans l'établissement (antérieurement)

Data file: raw_data_baseline

Overview

Valid: 2149 Minimum: 1.0 Maximum: 5.0 Mean: 2.517915309446254 Standard deviation: 1.2567434973573821

Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
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5	

ED5_DATE: Date de commencement du travail antérieur

Data file: raw_data_baseline

Overview

Valid: 2148 Minimum: 1990.0 Maximum: 2013.0 Mean: 2007.1629422718809 Standard deviation: 4.596173567229942
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1990	
1991	
1992	
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2009	
2010	
2011	
2012	
2013	

ED6_ANNEES: Nombre d'années d'exercice de l'emploi antérieur

Data file: raw_data_baseline

Overview

Valid: 2150 Minimum: 0.0 Maximum: 21.0 Mean: 2.7762790697674418 Standard deviation: 3.079631083324794
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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EE1_ELEVAGE: Possède bétail, volaille ou autres animaux d'élevage

Data file: raw_data_baseline

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0 Mean: 0.17321297877531106 Standard deviation: 0.3784774618568572

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

Questions and instructions

CATEGORIES

Value	Category
1	

EE2_PECHE: Pratique de la pêche**Data file:** raw_data_baseline**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0 Mean: 0.054891436935838006 Standard deviation:
0.22779601954941286

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

Questions and instructions

CATEGORIES

Value	Category
1	

EE3_MIEL: Production de miel**Data file:** raw_data_baseline**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0 Mean: 0.017077335935594046 Standard deviation:
0.12957544753664266

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

Questions and instructions

CATEGORIES

Value	Category
1	

EE4_CHASSE: Pratique de la chasse**Data file:** raw_data_baseline**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0 Mean: 0.05586728470358624 Standard deviation:
0.22969327894414518

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

Questions and instructions

CATEGORIES

Value	Category

1

EE5_EXPLOITATION: Exploitant agricole**Data file:** raw_data_baseline**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0 Mean: 0.17955598926567456 Standard deviation: 0.38386401780203294
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FA1_RECHERCHE: Nombre de mois à la recherche d'emploi dans les 6 derniers mois**Data file:** raw_data_baseline**Overview**

Valid: 3238 Minimum: 0.0 Maximum: 4.616189618054758e+18 Mean: 8.6831292383181e+16 Standard deviation: 6.26739550949581e+17
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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5	
6	
4607182418800017408	
4611686018427387904	
4613937818241073152	
4616189618054758400	

FA2_RESSOURCES: Moyen pour subvenir aux besoins pendant chômage**Data file:** raw_data_baseline**Overview**

Valid: 3173 Minimum: 1.0 Maximum: 9.0 Mean: 6.90356129845572 Standard deviation: 1.562131647106006
 Type: Discrete Width: 60 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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9	

FA3_A_RELATIONS: Relations personnelles pour rechercher un emploi**Data file:** raw_data_baseline**Overview**

Valid: 3172 Minimum: 0.0 Maximum: 1.0 Mean: 0.887452711223203 Standard deviation: 0.3160884285149055
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FA3_B_EMPLOYEUR: Auprès des employeurs pour rechercher un emploi**Data file:** raw_data_baseline**Overview**

Valid: 3172 Minimum: 0.0 Maximum: 1.0 Mean: 0.46595208070617905 Standard deviation: 0.49891804246036675
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FA3_C_ANNONCE: Petites annonces pour rechercher un emploi

Data file: raw_data_baseline

Overview

Valid: 3172 Minimum: 0.0 Maximum: 1.0 Mean: 0.23833543505674654 Standard deviation: 0.42613249453706004
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FA3_D_AGENCEPUB: Agence publique de placement pour rechercher un emploi

Data file: raw_data_baseline

Overview

Valid: 3172 Minimum: 0.0 Maximum: 1.0 Mean: 0.04634300126103405 Standard deviation: 0.21025999344193783
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FA3_E_AGENCEPRIV: Agence privée de placement pour rechercher un emploi

Data file: raw_data_baseline

Overview

Valid: 3172 Minimum: 0.0 Maximum: 1.0 Mean: 0.06242118537200504 Standard deviation: 0.24195709793808165

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

Questions and instructions

CATEGORIES

Value	Category
1	

FA3_F_CONCOURS: Concours pour rechercher un emploi

Data file: raw_data_baseline

Overview

Valid: 3172 Minimum: 0.0 Maximum: 1.0 Mean: 0.0942622950819672 Standard deviation: 0.2922393524066834

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

Questions and instructions

CATEGORIES

Value	Category
1	

FA3_G_AUTRE: Case autre

Data file: raw_data_baseline

Overview

Valid: 3168 Minimum: 0.0 Maximum: 1.0 Mean: 0.005681818181818182 Standard deviation: 0.0751752552367726

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

Questions and instructions

CATEGORIES

Value	Category
1	

FA5_TYPE_EMPL: Emploi salarié ou indépendant

Data file: raw_data_baseline

Overview

Valid: 3174 Minimum: 1.0 Maximum: 3.0 Mean: 1.2589792060491494 Standard deviation: 0.5142529187960545
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

FA6_RAISON_SAL: Pourquoi un emploi salarié recherché

Data file: raw_data_baseline

Overview

Valid: 2577 Minimum: 1.0 Maximum: 7.0 Mean: 3.9596429957314707 Standard deviation: 1.7701592718322696
 Type: Discrete Width: 68 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	

FA7_RAISON_INDPT: Pourquoi un emploi indépendant recherché

Data file: raw_data_baseline

Overview

Valid: 703 Minimum: 1.0 Maximum: 6.0 Mean: 3.799431009957326 Standard deviation: 1.462114035760181
 Type: Discrete Width: 47 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	

FB2_TYPE_EMPL: Emploi salarié ou indépendant dans le futur

Data file: raw_data_baseline

Overview

Valid: 4099 Minimum: 1.0 Maximum: 3.0 Mean: 1.658453281288119 Standard deviation: 0.5046960036268924

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

FB3_RAISON_SAL: Pourquoi un emploi salarié futur désiré

Data file: raw_data_baseline

Overview

Valid: 1520 Minimum: 1.0 Maximum: 6.0 Mean: 2.985526315789474 Standard deviation: 1.0459116868613811

Type: Discrete Width: 60 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

3	
4	
5	
6	

FB4_RAISON_INDPT: Pourquoi un emploi indépendant désiré dans le futur**Data file:** raw_data_baseline**Overview**

Valid: 2637 Minimum: 1.0 Maximum: 6.0 Mean: 3.8232840348881303 Standard deviation: 1.447572710696552

Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	

FB5_DIFF_AGR1: Difficultés pour créer une micro-entreprise**Data file:** raw_data_baseline**Overview**

Valid: 4098 Minimum: 1.0 Maximum: 6.0 Mean: 3.9289897510980967 Standard deviation: 0.5289601889704294

Type: Discrete Width: 45 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

6

FB5_2_DIFF_AGR2: Autre difficulté**Data file:** raw_data_baseline**Overview**

Valid: 986 Minimum: 1.0 Maximum: 6.0 Mean: 4.0628803245436105 Standard deviation: 1.4206959829670014

Type: Discrete Width: 45 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	

FB6_DIFF_SAL1: Difficultés à trouver un emploi salarié**Data file:** raw_data_baseline**Overview**

Valid: 4098 Minimum: 1.0 Maximum: 7.0 Mean: 4.390190336749634 Standard deviation: 1.3846578765469677

Type: Discrete Width: 45 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	

FB6_2_DIFF_SAL2: Autre difficulté 2**Data file:** raw_data_baseline**Overview**

Valid: 1412 Minimum: 1.0 Maximum: 7.0 Mean: 4.651558073654391 Standard deviation: 1.3005386694693981

Type: Discrete Width: 45 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	

G1_EPARGNE: Avez vous épargner au cours des 3 derniers mois**Data file:** raw_data_baseline**Overview**

Valid: 4099 Minimum: 0.0 Maximum: 1.0 Mean: 0.48889973164186384 Standard deviation: 0.49993775546912855

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

Questions and instructions

CATEGORIES

Value	Category
1	

G2A_EP_LIQUIDE: Argent de côté mis sous forme argent liquide**Data file:** raw_data_baseline**Overview**

Valid: 2003 Minimum: 0.0 Maximum: 1.0 Mean: 0.782326510234648 Standard deviation: 0.41276724970462797

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

Questions and instructions

CATEGORIES

Value	Category
1	

G2B_EP_TONTINE: Argent de côté mis sous forme de tontine

Data file: raw_data_baseline

Overview

Valid: 2003 Minimum: 0.0 Maximum: 1.0 Mean: 0.19121318022965553 Standard deviation: 0.39335473562419576

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

Questions and instructions

CATEGORIES

Value	Category
1	

G2C_EP_CLUB: Argent de côté mis sous forme d'association/club

Data file: raw_data_baseline

Overview

Valid: 2003 Minimum: 0.0 Maximum: 1.0 Mean: 0.06040938592111832 Standard deviation: 0.23830325996105187

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

Questions and instructions

CATEGORIES

Value	Category
1	

G2D_EP_BANQUE: Argent de côté mis sous forme banque

Data file: raw_data_baseline

Overview

Valid: 2003 Minimum: 0.0 Maximum: 1.0 Mean: 0.0509236145781328 Standard deviation: 0.2198966600824108
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G2E_EP_MICROCRED: Argent de côté mis sous forme de SFD

Data file: raw_data_baseline

Overview

Valid: 2003 Minimum: 0.0 Maximum: 1.0 Mean: 0.014478282576135796 Standard deviation: 0.11948133374520198
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G2F_EP_AUTREFIN: Argent de côté mis sous forme de Autres structures financières

Data file: raw_data_baseline

Overview

Valid: 2003 Minimum: 0.0 Maximum: 1.0 Mean: 0.009485771342985522 Standard deviation: 0.09695609670131207
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G2G_EP_BIENS: Argent de côté mis sous forme biens durables**Data file:** raw_data_baseline**Overview**

Valid: 2001 Minimum: 0.0 Maximum: 1.0 Mean: 0.04547726136931534 Standard deviation: 0.20840053888532947

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

Questions and instructions

CATEGORIES

Value	Category
1	

G2H_EP_MOBILE: Argent de cote (telephonie mobile money)**Data file:** raw_data_baseline**Overview**

Valid: 2004 Minimum: 0.0 Maximum: 1.0 Mean: 0.2754491017964072 Standard deviation: 0.44685180217219184

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

Questions and instructions

CATEGORIES

Value	Category
1	

G2I_EP_AUTRE: Autre forme d'argent mis de cote**Data file:** raw_data_baseline**Overview**

Valid: 2002 Minimum: 0.0 Maximum: 1.0 Mean: 0.006993006993006993 Standard deviation: 0.08335211553084466

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

Questions and instructions

CATEGORIES

Value	Category
1	

G3_COMPTE_EP: Avez vous un compte d'épargne**Data file:** raw_data_baseline**Overview**

Valid: 4086 Minimum: 0.0 Maximum: 1.0 Mean: 0.11062163485070974 Standard deviation: 0.31370140752607123

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

Questions and instructions

CATEGORIES

Value	Category
1	

G4_MONTT_EP: Estimation de l'argent mis de côté**Data file:** raw_data_baseline**Overview**

Valid: 4103 Minimum: 0.0 Maximum: 9.221120237041091e+18 Mean: 7.419277004944704e+16 Standard deviation: 5.979188149087334e+17

Type: Continuous Width: 12 Range: - Format: Numeric

G5_PB_EP: Obligation d'utilisation de l'argent mis de côté**Data file:** raw_data_baseline**Overview**

Valid: 4091 Minimum: 0.0 Maximum: 1.0 Mean: 0.8440479100464434 Standard deviation: 0.3628542671927101

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

Questions and instructions

CATEGORIES

Value	Category
1	

G6_ENDETTEMENT: Etes vous parfois amené à vous endetter**Data file:** raw_data_baseline

Overview

Valid: 4099 Minimum: 0.0 Maximum: 1.0 Mean: 0.3927787265186631 Standard deviation: 0.4884278846592171
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G7_STR_DETTE: Structure pour contracter dettes

Data file: raw_data_baseline

Overview

Valid: 1603 Minimum: 1.0 Maximum: 9.0 Mean: 2.1378665003119153 Standard deviation: 1.1258320555805348
 Type: Discrete Width: 30 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	

G8_REMB_DETTE: Problèmes pour remboursement des dettes

Data file: raw_data_baseline

Overview

Valid: 1607 Minimum: 0.0 Maximum: 1.0 Mean: 0.5289359054138145 Standard deviation: 0.4993173923271227
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G9_ACCES_CRD: Pensez vous avoir accès à un crédit actuellement

Data file: raw_data_baseline

Overview

Valid: 4092 Minimum: 0.0 Maximum: 1.0 Mean: 0.500733137829912 Standard deviation: 0.5000605684621166

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

Questions and instructions

CATEGORIES

Value	Category
1	

G10_1_ALIM: Difficultés pour faire face à des depenses d'alimentation

Data file: raw_data_baseline

Overview

Valid: 3027 Minimum: 0.0 Maximum: 9.221120237041091e+18 Mean: 1.1127290724517098e+17 Standard deviation: 8.184107253129637e+17

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

Questions and instructions

CATEGORIES

Value	Category
1	
4607182418800017408	
4611686018427387904	
4613937818241073152	
4616189618054758400	
4617315517961601024	
4618441417868443648	

4619567317775286272	
4620693217682128896	
9221120237041090560	

G10_2_LOYER: Difficultés pour faire face à des dépenses de loyer

Data file: raw_data_baseline

Overview

Valid: 1788 Minimum: 0.0 Maximum: 9.221120237041091e+18 Mean: 1.760037802098232e+17 Standard deviation: 9.749496360044109e+17

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

Questions and instructions

CATEGORIES

Value	Category
1	
4607182418800017408	
4613937818241073152	
4616189618054758400	
4617315517961601024	
4618441417868443648	
4619567317775286272	
4620693217682128896	
4631952216750555136	
4632937379169042432	
4637370610052235264	
4638144666238189568	
4638637247447433216	
4638707616191610880	
4638777984935788544	
4639024275540410368	
4639129828656676864	
4639165013028765696	
4639798331726364672	
4641240890982006784	
4641276075354095616	
4641557550330806272	
4641592734702895104	

4641874209679605760	
4642085315912138752	
4642226053400494080	
4642296422144671744	
4642331606516760576	
4643140847074803712	
4643985272004935680	
9221120237041090560	

G10_3_SANTE: Difficultés pour faire face à des dépenses de santé

Data file: raw_data_baseline

Overview

Valid: 3236 Minimum: 0.0 Maximum: 4.643985272004936e+18 Mean: 8.87531004883495e+16 Standard deviation: 6.351242371196712e+17

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

Questions and instructions

CATEGORIES

Value	Category
1	
4621819117588971520	
4625759767262920704	
4626322717216342016	
4626885667169763328	
4627167142146473984	
4627448617123184640	
4627730092099895296	
4628011567076605952	
4628293042053316608	
4628574517030027264	
4628855992006737920	
4629137466983448576	
4629418941960159232	
4629700416936869888	
4629841154425225216	
4629981891913580544	
4630122629401935872	

4630404104378646528	
4631530004285489152	
4636807660098813952	
4637440978796412928	
4637792822517301248	
4638285403726544896	
4638883538052055040	
4638989091168321536	
4639059459912499200	
4639094644284588032	
4639516856749654016	
4639692778610098176	
4639727962982187008	
4642331606516760576	
4642507528377204736	
4643985272004935680	

G10_4_EDUC: Difficultés pour faire face à des dépenses d'éducation

Data file: raw_data_baseline

Overview

Valid: 2189 Minimum: 0.0 Maximum: 4.630122629401936e+18 Mean: 1.2899288387367755e+17 Standard deviation: 7.620542225701906e+17

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

Questions and instructions

CATEGORIES

Value	Category
1	
4625759767262920704	
4626885667169763328	
4627448617123184640	
4627730092099895296	
4628855992006737920	
4629137466983448576	
4629700416936869888	
4630122629401935872	

G10_5_EAU: Difficultés pour faire face à des dépenses d'eau**Data file:** raw_data_baseline**Overview**

Valid: 2018 Minimum: 0.0 Maximum: 4.630544841867002e+18 Mean: 1.3989041326436477e+17 Standard deviation: 7.925489686760269e+17
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
4621819117588971520	
4625196817309499392	
4625759767262920704	
4626041242239631360	
4626322717216342016	
4626604192193052672	
4626885667169763328	
4627167142146473984	
4627448617123184640	
4627730092099895296	
4628011567076605952	
4628293042053316608	
4628574517030027264	
4628855992006737920	
4629137466983448576	
4629418941960159232	
4629700416936869888	
4630263366890291200	
4630544841867001856	

G10_6_TRANSPORT: Difficultés pour faire face à des dépenses de transport**Data file:** raw_data_baseline**Overview**

Valid: 3850 Minimum: 0.0 Maximum: 9.221120237041091e+18 Mean: 7.936929038750093e+16 Standard deviation: 6.28014164570963e+17
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
4625759767262920704	
4626041242239631360	
4626604192193052672	
4631952216750555136	
4632092954238910464	
4632233691727265792	
4633359591634108416	
4633500329122463744	
4634696597773484032	
4636666922610458624	
9221120237041090560	

G10_7_ELEC: Difficultés pour faire face à des dépenses d'électricité

Data file: raw_data_baseline

Overview

Valid: 2083 Minimum: 0.0 Maximum: 9.221120237041091e+18 Mean: 1.3757842834306602e+17 Standard deviation: 7.985633093861187e+17
Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
4607182418800017408	
4611686018427387904	
4613937818241073152	
4616189618054758400	
4617315517961601024	
4618441417868443648	
4619567317775286272	
4620693217682128896	
4621256167635550208	

4621819117588971520	
4622382067542392832	
4622945017495814144	
4624070917402656768	
4624633867356078080	
4625478292286210048	
4625759767262920704	
4626322717216342016	
4626604192193052672	
4626885667169763328	
4627448617123184640	
4629137466983448576	
4630826316843712512	
4632374429215621120	
4632937379169042432	
4636737291354636288	
9221120237041090560	

G10_8_ENTR: Difficultés pour faire face à des dépenses d'entretien de biens durables

Data file: raw_data_baseline

Overview

Valid: 2364 Minimum: 0.0 Maximum: 4.635681760191971e+18 Mean: 1.2148672529871434e+17 Standard deviation: 7.404190403991688e+17

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

Questions and instructions

CATEGORIES

Value	Category
1	
4620693217682128896	
4621819117588971520	
4632515166703976448	
4632655904192331776	
4632796641680687104	
4633218854145753088	
4635681760191971328	

G10_9_ENTRCORP: Difficultés pour faire face à des dépenses d'entretien corporel**Data file: raw_data_baseline****Overview**

Valid: 3974 Minimum: 0.0 Maximum: 9.221120237041091e+18 Mean: 7.447280563739072e+16 Standard deviation: 6.091212970006502e+17

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

Questions and instructions

CATEGORIES

Value	Category
1	
4607182418800017408	
4611686018427387904	
4613937818241073152	
4616189618054758400	
4617315517961601024	
4618441417868443648	
4619567317775286272	
4620693217682128896	
4621256167635550208	
4621819117588971520	
4622382067542392832	
4623507967449235456	
4624070917402656768	
4624633867356078080	
4625196817309499392	
4625478292286210048	
4625759767262920704	
4627167142146473984	
4628293042053316608	
4629137466983448576	
4630404104378646528	
4630826316843712512	
4632796641680687104	
4636737291354636288	
4651127699538968576	
4654311885213007872	
4695882701872300032	

9221120237041090560

G10_10_HABIT: Difficultés pour faire face à des dépenses d'habillement**Data file: raw_data_baseline****Overview**

Valid: 4044 Minimum: 0.0 Maximum: 9.221120237041091e+18 Mean: 7.235980204102032e+16 Standard deviation: 6.10745284078672e+17
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
4624070917402656768	
4625759767262920704	
4626041242239631360	
4630826316843712512	
4631107791820423168	
4634626229029306368	
4635681760191971328	
4636737291354636288	
4638496509959077888	
4641240890982006784	
4642120500284227584	
4643985272004935680	
4647503709213818880	
4648488871632306176	
4652992471259676672	
4653124412655009792	
4653432275910787072	
4654311885213007872	
4654531787538563072	
4654751689864118272	
4657715973212602368	
4658815484840378368	
4661252002607529984	
4662219572839972864	

4666173416653455360	
4672876039536377856	
9221120237041090560	

G10_11_EQUIPMT: Difficultés pour faire face à des dépenses d'équipement

Data file: raw_data_baseline

Overview

Valid: 2976 Minimum: 0.0 Maximum: 9.221120237041091e+18 Mean: 9.655521129789234e+16 Standard deviation: 6.727692972758636e+17

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

Questions and instructions

CATEGORIES

Value	Category
1	
4617315517961601024	
4621256167635550208	
4621819117588971520	
4623507967449235456	
4625196817309499392	
4625478292286210048	
4625759767262920704	
4626604192193052672	
4627448617123184640	
4627730092099895296	
4628293042053316608	
4628574517030027264	
4628855992006737920	
4629418941960159232	
4629981891913580544	
4630122629401935872	
4630263366890291200	
4630826316843712512	
4630967054332067840	
4631952216750555136	
4633078116657397760	
4633218854145753088	

4636737291354636288	
4654091982887452672	
4654311885213007872	
4656510908468559872	
4657715973212602368	
4661669817026084864	
4695882701872300032	
9221120237041090560	

G10_12_COMM: Difficultés pour faire face à des dépenses de communication

Data file: raw_data_baseline

Overview

Valid: 4067 Minimum: 0.0 Maximum: 9.221120237041091e+18 Mean: 8.095447012890784e+16 Standard deviation: 6.88119358587755e+17

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

Questions and instructions

CATEGORIES

Value	Category
1	
4618441417868443648	
4619567317775286272	
4621256167635550208	
4621819117588971520	
4624633867356078080	
4625196817309499392	
4628293042053316608	
4630404104378646528	
4631248529308778496	
4631530004285489152	
4636737291354636288	
4647503709213818880	
4652007308841189376	
4654311885213007872	
4656510908468559872	
4657715973212602368	
4658815484840378368	

4659914996468154368	
4661014508095930368	
4661669817026084864	
4662219572839972864	
4664418596095524864	
9221120237041090560	

G10_13_TRANSF: Difficultés pour faire face à des dépenses de transfert

Data file: raw_data_baseline

Overview

Valid: 3011 Minimum: 0.0 Maximum: 9.221120237041091e+18 Mean: 1.0763023724118542e+17 Standard deviation: 7.835773346588119e+17

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

Questions and instructions

CATEGORIES

Value	Category
1	
4616189618054758400	
4621256167635550208	
4621819117588971520	
4622945017495814144	
4623507967449235456	
4624070917402656768	
4624633867356078080	
4625196817309499392	
4625478292286210048	
4625759767262920704	
4626041242239631360	
4626322717216342016	
4626885667169763328	
4627448617123184640	
4627730092099895296	
4628011567076605952	
4628293042053316608	
4629137466983448576	
4629841154425225216	

4629981891913580544	
4630404104378646528	
4630544841867001856	
4630967054332067840	
4631107791820423168	
4631389266797133824	
4631811479262199808	
4632092954238910464	
4632374429215621120	
4632937379169042432	
4636737291354636288	
4661014508095930368	
4661339963537752064	
4662219572839972864	
4662769328653860864	
4663758889118859264	
4665078303072190464	
4666173416653455360	
4669471951536783360	
4671226772094713856	
9221120237041090560	

G10_14_LOISIR: Difficultés pour faire face à des dépenses de loisir

Data file: raw_data_baseline

Overview

Valid: 3694 Minimum: 0.0 Maximum: 9.221120237041091e+18 Mean: 8.790956659889451e+16 Standard deviation: 7.17867927939992e+17

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

Questions and instructions

CATEGORIES

Value	Category
1	
4625478292286210048	
4626322717216342016	
4627448617123184640	
4628011567076605952	

4629137466983448576	
4629418941960159232	
4630826316843712512	
4631530004285489152	
4632092954238910464	
4632655904192331776	
4633359591634108416	
4633500329122463744	
4636737291354636288	
4652007308841189376	
4654311885213007872	
4657935875538157568	
4658815484840378368	
4661669817026084864	
4661999670514417664	
4663209133304971264	
4663429035630526464	
4664418596095524864	
4664968351909412864	
4665518107723300864	
4666063465490677760	
4666173416653455360	
4666723172467343360	
4672051405815545856	
4680921166116814848	
9221120237041090560	

G11_2_1_PB_DEPENSE: Type de dépenses qui posent le plus de probleme actuellement (n 1)

Data file: raw_data_baseline

Overview

Valid: 3594 Minimum: 1.0 Maximum: 14.0 Mean: 5.8394546466332775 Standard deviation: 4.237007295080566

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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G11_2_2_PB_DEPENSE: Type de dépenses qui posent le plus de probleme actuellement (n 2)**Data file:** raw_data_baseline**Overview**

Valid: 3228 Minimum: 1.0 Maximum: 14.0 Mean: 7.22087980173482 Standard deviation: 4.040832520194783

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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G11_2_3_PB_DEPENSE: Type de dépenses qui posent le plus de probleme actuellement (n 3)**Data file:** raw_data_baseline**Overview**

Valid: 2810 Minimum: 1.0 Maximum: 14.0 Mean: 8.716370106761566 Standard deviation: 3.7698541451799708

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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G12 JEUNE: Nombre de jours passés en prenant un ou aucun repas**Data file:** raw_data_baseline**Overview**

Valid: 4096 Minimum: 0.0 Maximum: 7.0 Mean: 0.820068359375 Standard deviation: 1.6746614390666537

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

Questions and instructions

CATEGORIES

Value	Category
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H1_01_ECOLEPRIM: Depuis menage, cb de min pour atteindre [l'ecole primaire]?

Data file: raw_data_baseline

Overview

Valid: 4133 Minimum: 0.0 Maximum: 9.221120237041091e+18 Mean: 1.3611168411597222e+17 Standard deviation: 1.1075136316305473e+18
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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120	
4641170522237829120	
4641205706609917952	
9221120237041090560	

H1_02_ECOLESEC: Depuis menage, cb de min pour atteindre [l'ecole secondaire]?

Data file: raw_data_baseline

Overview

Valid: 4090 Minimum: 0.0 Maximum: 294.0 Mean: 22.815403422982886 Standard deviation: 23.93279306525294

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

Questions and instructions

CATEGORIES

Value	Category
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278	
294	

H1_03_SANTE: Depuis menage, cb de min pour atteindre [le centre de sante]?

Data file: raw_data_baseline

Overview

Valid: 4064 Minimum: 0.0 Maximum: 326.0 Mean: 20.760334645669293 Standard deviation: 22.990942827892088

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

Questions and instructions

CATEGORIES

Value	Category
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207	
240	
246	
280	
308	
326	

H1_04_HOPITAL: Depuis menage, cb de min pour atteindre [l'hopital]?**Data file:** raw_data_baseline**Overview**

Valid: 4018 Minimum: 0.0 Maximum: 300.0 Mean: 34.05102040816327 Standard deviation: 27.35122947420538

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

Questions and instructions

CATEGORIES

Value	Category
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H1_05_MARCHE: Depuis menage, cb de min pour atteindre [le marche]?

Data file: raw_data_baseline

Overview

Valid: 4140 Minimum: 0.0 Maximum: 240.0 Mean: 18.516908212560388 Standard deviation: 19.29973527519139

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

Questions and instructions

CATEGORIES

Value	Category
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H1_06_BOUTIQUE: Depuis menage, cb de min pour atteindre [la boutique]?**Data file: raw_data_baseline****Overview**

Valid: 4087 Minimum: 0.0 Maximum: 180.0 Mean: 6.583312943479324 Standard deviation: 11.186285633786234

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

Questions and instructions

CATEGORIES

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H1_07_GARE: Depuis menage, cb de min pour atteindre [la gare routiere]?

Data file: raw_data_baseline

Overview

Valid: 4062 Minimum: 0.0 Maximum: 180.0 Mean: 21.591826686361397 Standard deviation: 21.308635074731754

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

Questions and instructions

CATEGORIES

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H1_08_BANQUE: Depuis menage, cb de min pour atteindre [la banque]?

Data file: raw_data_baseline

Overview

Valid: 3991 Minimum: 0.0 Maximum: 420.0 Mean: 30.53244800801804 Standard deviation:
 26.260997447986387
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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H1_09_POSTE: Depuis menage, cb de min pour atteindre [la poste]?

Data file: raw_data_baseline

Overview

Valid: 3889 Minimum: 0.0 Maximum: 240.0 Mean: 33.196451529956285 Standard deviation: 25.810154431294322
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

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H1_10_INTERNET: Depuis menage, cb de min pour atteindre [internet]?

Data file: raw_data_baseline

Overview

Valid: 3868 Minimum: 0.0 Maximum: 7.23390733263831e+16 Mean: 74954405715027.31 Standard deviation: 2323121464114808.5
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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4295032833	
1099511628033	
1103806595073	
281474976710657	
281474993487872	
282574488403968	
72058697861300224	
72339069014704384	
72339069031416064	
72339073326383104	

H1_11_POLICE: Depuis menage, cb de min pour atteindre [la police]?

Data file: raw_data_baseline

Overview

Valid: 4064 Minimum: 0.0 Maximum: 7.234017283807667e+16 Mean: 142332654452329.1 Standard deviation: 3205253090790932.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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360	
72058697861300480	
72340172821233920	
72340172821299456	
72340172838011136	
72340172838076416	
72340172838076672	

H1_12_MAIRIE: Depuis menage, cb de min pour atteindre [la mairie]?**Data file: raw_data_baseline****Overview**

Valid: 4096 Minimum: 0.0 Maximum: 7.205869354962125e+16 Mean: 35253898985553.28 Standard deviation: 1592085181582613.2
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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135	
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150	
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210	
240	
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16843008	
1099528404993	
1103823438081	
281479271677953	
72057594054705408	

72058693549621248

H1_13_PREF: Depuis menage, cb de min pour atteindre [la prefecture]?**Data file: raw_data_baseline****Overview**

Valid: 2734 Minimum: 0.0 Maximum: 1099511627776.0 Mean: 402162321.773226 Standard deviation: 21028126037.98361

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

Questions and instructions

CATEGORIES

Value	Category
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220	
240	
420	
65536	
1099511627776	

H1_14_SSPREF: Depuis menage, cb de min pour atteindre [la sous prefecture]?**Data file: raw_data_baseline****Overview**

Valid: 2645 Minimum: 0.0 Maximum: 240.0 Mean: 34.22835538752363 Standard deviation: 26.41132849410885
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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H2_TRANSPORT: Evaluation des dépenses de transport en commun au cours des 7 derniers jours

Data file: raw_data_baseline

Overview

Valid: 4096 Minimum: 0.0 Maximum: 41000.0 Mean: 1661.408203125 Standard deviation: 2814.3007664038482

Type: Continuous Width: 12 Range: - Format: Numeric

H3_CARBURANT: Evaluation des dépenses de carburant

Data file: raw_data_baseline

Overview

Valid: 467 Minimum: 0.0 Maximum: 84000.0 Mean: 2010.0449678800856 Standard deviation: 4793.561750237326

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

Value	Category
1	
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400	
450	
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1200	
1250	
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1650	
1700	
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2400	
2450	
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2550	
2700	
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2975	
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3500	
3600	
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6650	
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7500	
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9000	
10000	
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13500	
14000	
15000	
16400	
30000	
84000	

H4_ORDINATEUR: Utilisation de l'ordinateur les 7 derniers jours

Data file: raw_data_baseline

Overview

Valid: 4096 Minimum: 0.0 Maximum: 1.0 Mean: 0.13623046875 Standard deviation: 0.3430750116212213
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

H5_PORTABLE: Evaluation des dépenses de cartes prépayées, transferts etc

Data file: raw_data_baseline

Overview

Valid: 4097 Minimum: 0.0 Maximum: 80000.0 Mean: 1226.3143763729558 Standard deviation: 3142.6266125098427
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
15	
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H6_CABINE: Evaluation des dépenses de cabines téléphoniques

Data file: raw_data_baseline

Overview

Valid: 4095 Minimum: 0.0 Maximum: 20000.0 Mean: 386.36019536019535 Standard deviation: 861.5762363644125

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
20	
25	
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H7_CYBER: Evaluation des dépenses de cybercafé ou de connexion internet**Data file: raw_data_baseline****Overview**

Valid: 4095 Minimum: 0.0 Maximum: 15000.0 Mean: 92.41782661782662 Standard deviation: 508.08122100403017

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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2300	
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4750	
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7000	
10000	
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I1A_VIOLENCE_HH: (3 dern. années) est-ce qu'une personne de votre ménage a subi des violences

Data file: raw_data_baseline

Overview

Valid: 4097 Minimum: 0.0 Maximum: 1.0 Mean: 0.13253600195264828 Standard deviation: 0.3391139617267558
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I1B_VIOLENCE_FAM: (3 dern. années) est-ce qu'un membre de votre famille a subi des violences

Data file: raw_data_baseline

Overview

Valid: 4097 Minimum: 0.0 Maximum: 1.0 Mean: 0.20990969001708568 Standard deviation: 0.4072936314180205
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I2_VIOLENCE_I: (3 dern. annees) avez-vous vous-meme subi des violences?**Data file:** raw_data_baseline**Overview**

Valid: 4098 Minimum: 0.0 Maximum: 1.0 Mean: 0.1285993167398731 Standard deviation: 0.33479678100114707

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

Questions and instructions

CATEGORIES

Value	Category
1	

I3_DOMMAGES: (3 dern. annees) vos proprietes ont-elles subi des dommages**Data file:** raw_data_baseline**Overview**

Valid: 4098 Minimum: 0.0 Maximum: 1.0 Mean: 0.18716447047340165 Standard deviation: 0.39009109765957095

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

Questions and instructions

CATEGORIES

Value	Category
1	

I4_TYPE_DOMM: Quel dommage ont-elles subi principalement ?**Data file:** raw_data_baseline**Overview**

Valid: 771 Minimum: 1.0 Maximum: 5.0 Mean: 3.3190661478599224 Standard deviation: 1.143876825415518

Type: Discrete Width: 22 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

3	
4	
5	

I5_PERTE_EMPLOI: (3 dern. annees) avez-vous perdu votre emploi du fait de violences**Data file:** raw_data_baseline**Overview**

Valid: 4096 Minimum: 0.0 Maximum: 1.0 Mean: 0.12451171875 Standard deviation: 0.3302047403636236
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I6_DEPLACEMENT: (3 dern. annees) votre menage a-t-il ete deplace du fait de la crise**Data file:** raw_data_baseline**Overview**

Valid: 4098 Minimum: 0.0 Maximum: 1.0 Mean: 0.20766227428013664 Standard deviation:
 0.4056831459229203
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I7_CAUCHEMAR: La nuit, vous arrive-t-il actuellement de ne pas dormir ou d'avoir des cauchemar**Data file:** raw_data_baseline**Overview**

Valid: 4098 Minimum: 0.0 Maximum: 1.0 Mean: 0.16691068814055637 Standard deviation:
 0.37294161763142936
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I8_ANXIETE: Vous arrive-t-il actuellement d'avoir peur sans raison apparente (anxiete, stres

Data file: raw_data_baseline

Overview

Valid: 4098 Minimum: 0.0 Maximum: 1.0 Mean: 0.2996583699365544 Standard deviation: 0.45816422263004825
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I9_EMOTION: Vous laissez-vous depasser par vos emotions?

Data file: raw_data_baseline

Overview

Valid: 4098 Minimum: 1.0 Maximum: 3.0 Mean: 1.9070278184480234 Standard deviation: 0.7675340501516694
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

I10_SELFCONTROLE: Lorsqu'une situation vous bouleverse, vous arrive-il de perdre le controle

Data file: raw_data_baseline

Overview

Valid: 4098 Minimum: 1.0 Maximum: 3.0 Mean: 1.7279160566129819 Standard deviation: 0.7867009067004055
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

J1_RISK_SCALE: Echelle de risque

Data file: raw_data_baseline

Overview

Valid: 4099 Minimum: 0.0 Maximum: 10.0 Mean: 4.705050012198097 Standard deviation: 3.110083941655806
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	

J2: Jeu imaginaire 10 000 contre risque 100 000

Data file: raw_data_baseline

Overview

Valid: 4099 Minimum: 1.0 Maximum: 2.0 Mean: 1.4093681385703831 Standard deviation: 0.49177725307004083
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

J3: Jeu imaginaire 20 000 contre risque 100 000

Data file: raw_data_baseline

Overview

Valid: 4099 Minimum: 1.0 Maximum: 2.0 Mean: 1.3493535008538668 Standard deviation: 0.47682397145113214
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

J4: Jeu imaginaire 40 000 contre risque 100 000

Data file: raw_data_baseline

Overview

Valid: 4099 Minimum: 1.0 Maximum: 2.0 Mean: 1.28275189070505 Standard deviation: 0.45039177097049876
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

J5: Jeu imaginaire 60 000 contre risque 100 000**Data file:** raw_data_baseline**Overview**

Valid: 4099 Minimum: 1.0 Maximum: 2.0 Mean: 1.2088314222981216 Standard deviation: 0.40652327952613393

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

J6: Jeu imaginaire 80 000 contre risque 100 000**Data file:** raw_data_baseline**Overview**

Valid: 4099 Minimum: 1.0 Maximum: 2.0 Mean: 1.1593071480848987 Standard deviation: 0.36600691531007684

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

J7: Jeu imaginaire 100 000 contre risque 100 000**Data file:** raw_data_baseline**Overview**

Valid: 4098 Minimum: 1.0 Maximum: 2.0 Mean: 1.0783308931185944 Standard deviation: 0.26872436765625773

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

J8_PATIENCE_SCALE: Echelle de patience

Data file: raw_data_baseline

Overview

Valid: 4095 Minimum: 0.0 Maximum: 10.0 Mean: 3.3492063492063493 Standard deviation: 2.7892351393505557

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	

J9: 100 000 maintenant contre 200 000 dans un mois

Data file: raw_data_baseline

Overview

Valid: 4099 Minimum: 1.0 Maximum: 2.0 Mean: 1.7201756525981946 Standard deviation: 0.4489675465608218

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

Questions and instructions

CATEGORIES

Value	Category
1	

2

J10: 100 000 maintenant contre 180 000 dans un mois**Data file:** raw_data_baseline**Overview**

Valid: 4099 Minimum: 1.0 Maximum: 2.0 Mean: 1.6940717248109296 Standard deviation: 0.46085570432946543

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

J11: 100 000 maintenant contre 160 000 dans un mois**Data file:** raw_data_baseline**Overview**

Valid: 4099 Minimum: 1.0 Maximum: 2.0 Mean: 1.666504025372042 Standard deviation: 0.4715195115283904

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

J12: 100 000 maintenant contre 140 000 dans un mois**Data file:** raw_data_baseline**Overview**

Valid: 4099 Minimum: 1.0 Maximum: 2.0 Mean: 1.6091729690168333 Standard deviation: 0.4879952456497014

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

J13: 100 000 maintenant contre 120 000 dans un mois

Data file: raw_data_baseline

Overview

Valid: 4099 Minimum: 1.0 Maximum: 2.0 Mean: 1.5006099048548427 Standard deviation: 0.5000606296178177

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

J14: 100 000 maintenant contre 200 000 dans deux mois

Data file: raw_data_baseline

Overview

Valid: 4099 Minimum: 1.0 Maximum: 2.0 Mean: 1.6106367406684556 Standard deviation: 0.48766538737203424

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

J15: 100 000 maintenant contre 180 000 dans deux mois

Data file: raw_data_baseline

Overview

Valid: 4099 Minimum: 1.0 Maximum: 2.0 Mean: 1.5733105635520859 Standard deviation: 0.4946567043533204
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

J16: 100 000 maintenant contre 160 000 dans deux mois

Data file: raw_data_baseline

Overview

Valid: 4099 Minimum: 1.0 Maximum: 2.0 Mean: 1.5330568431324714 Standard deviation: 0.4989669165735658
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

J17: 100 000 maintenant contre 140 000 dans deux mois

Data file: raw_data_baseline

Overview

Valid: 4098 Minimum: 1.0 Maximum: 2.0 Mean: 1.4616886285993167 Standard deviation: 0.49859091530778743
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

J18: 100 000 maintenant contre 120 000 dans deux mois**Data file:** raw_data_baseline**Overview**

Valid: 4099 Minimum: 1.0 Maximum: 2.0 Mean: 1.3788728958282508 Standard deviation: 0.4851655900568274

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

KA1: Je me rappelle de plusieurs fois où j'ai persisté alors que d'autres ont abandon**Data file:** raw_data_baseline**Overview**

Valid: 4098 Minimum: 1.0 Maximum: 4.0 Mean: 1.4367984382625671 Standard deviation: 0.739441304558705

Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KA2: Je continue à travailler dur sur des projets même si les autres s'y opposent**Data file:** raw_data_baseline**Overview**

Valid: 4097 Minimum: 1.0 Maximum: 4.0 Mean: 1.398584329997559 Standard deviation: 0.6832453199723777

Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KA3: J'aime jongler entre plusieurs activités au même moment

Data file: raw_data_baseline

Overview

Valid: 4097 Minimum: 1.0 Maximum: 4.0 Mean: 2.419331217964364 Standard deviation: 1.0747897877155526

Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KA4: Je préfère compléter un projet entier plutôt que plusieurs parties de projet

Data file: raw_data_baseline

Overview

Valid: 4088 Minimum: 1.0 Maximum: 4.0 Mean: 1.3921232876712328 Standard deviation: 0.6978639101985257

Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

4

KA5: Je pense qu'il est mieux de finir une tâche avant d'en commencer une autre**Data file:** raw_data_baseline**Overview**

Valid: 4094 Minimum: 1.0 Maximum: 4.0 Mean: 1.2027357107962873 Standard deviation: 0.5192905570472344

Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KA6: En général, la plupart des gens sont honnêtes et dignes de confiance**Data file:** raw_data_baseline**Overview**

Valid: 4091 Minimum: 1.0 Maximum: 4.0 Mean: 2.4676118308482033 Standard deviation: 1.07248979883413

Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KA7: Il est important pour moi de faire tout ce je fais aussi bien que possible même**Data file:** raw_data_baseline

Overview

Valid: 4095 Minimum: 1.0 Maximum: 4.0 Mean: 1.515995115995116 Standard deviation: 0.7660834226312851

Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KA8: Si j'ai l'opportunité, je pourrais être un bon manager**Data file:** raw_data_baseline**Overview**

Valid: 4091 Minimum: 1.0 Maximum: 4.0 Mean: 1.3637252505499877 Standard deviation: 0.6538912725957764

Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KA9: J'apprécie faire des choses qui améliorent ma performance**Data file:** raw_data_baseline**Overview**

Valid: 4095 Minimum: 1.0 Maximum: 4.0 Mean: 1.189010989010989 Standard deviation: 0.4577150335160177

Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KA10: Quand un groupe auquel j'appartiens planifie une activité, je préfère la diriger

Data file: raw_data_baseline

Overview

Valid: 4097 Minimum: 1.0 Maximum: 4.0 Mean: 1.7761776909934097 Standard deviation: 0.8890824007330268
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KA11: Je m'efforce plus quand je suis en concurrence avec d'autres personnes

Data file: raw_data_baseline

Overview

Valid: 4095 Minimum: 1.0 Maximum: 4.0 Mean: 1.2415140415140415 Standard deviation: 0.5682837429849116
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KA12: Il est important pour moi de faire une tâche particulière mieux que les autres**Data file:** raw_data_baseline**Overview**

Valid: 4092 Minimum: 1.0 Maximum: 4.0 Mean: 1.3509286412512218 Standard deviation: 0.6416007677200062

Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KA13: J'aime planifier et décider ce que les autres personnes doivent faire**Data file:** raw_data_baseline**Overview**

Valid: 4093 Minimum: 1.0 Maximum: 4.0 Mean: 2.1688248228683116 Standard deviation: 1.0133929690528771

Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KA14: J'aime dominer les autres**Data file:** raw_data_baseline**Overview**

Valid: 4091 Minimum: 1.0 Maximum: 4.0 Mean: 2.6049865558543144 Standard deviation: 1.1538876855104905

Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KA15: Le plus important dans la vie est lié au travail

Data file: raw_data_baseline

Overview

Valid: 4085 Minimum: 1.0 Maximum: 4.0 Mean: 1.2296205630354957 Standard deviation: 0.5511576082007286

Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KA16: J'aime contrôler tout ce qui se passe autour de moi

Data file: raw_data_baseline

Overview

Valid: 4090 Minimum: 1.0 Maximum: 4.0 Mean: 1.7330073349633253 Standard deviation: 0.9119252877525872

Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

4

KA17: Ma famille et mes amis diraient que je suis une personne très organisée**Data file:** raw_data_baseline**Overview**

Valid: 4097 Minimum: 1.0 Maximum: 4.0 Mean: 1.2977788625823774 Standard deviation: 0.540974820809958

Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KB1: Le destin (la chance) détermine beaucoup de chose dans ma vie**Data file:** raw_data_baseline**Overview**

Valid: 4096 Minimum: 1.0 Maximum: 4.0 Mean: 1.418701171875 Standard deviation: 0.6873934576536207

Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KB2: Je crois que la journée d'une personne doit être planifiée à l'avance chaque mat**Data file:** raw_data_baseline**Overview**

Valid: 4097 Minimum: 1.0 Maximum: 4.0 Mean: 1.34488650231877 Standard deviation: 0.6237634979876363

Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KB3: Si les choses ne sont pas faites à temps, je ne m'en préoccupe pas

Data file: raw_data_baseline

Overview

Valid: 4090 Minimum: 1.0 Maximum: 4.0 Mean: 2.4704156479217603 Standard deviation: 1.0303442469172255

Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KB4: Quand je dois réaliser quelque chose, je me fixe des buts et j'envisage les moy

Data file: raw_data_baseline

Overview

Valid: 4093 Minimum: 1.0 Maximum: 4.0 Mean: 1.2040068409479598 Standard deviation: 0.4686283013238476

Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

2	
3	
4	

KB5: Avant de se donner un bon temps le soir, mieux vaut penser ce qu'il y a à faire**Data file:** raw_data_baseline**Overview**

Valid: 4097 Minimum: 1.0 Maximum: 4.0 Mean: 1.2413961435196486 Standard deviation: 0.535884931382092

Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KB6: Puisque ce qui doit arriver arrivera, peu importe vraiment ce que je fais**Data file:** raw_data_baseline**Overview**

Valid: 4090 Minimum: 1.0 Maximum: 4.0 Mean: 2.2122249388753055 Standard deviation: 1.0471623434794755

Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KB7: Cela me dérange d'être en retard à mes rendez-vous**Data file:** raw_data_baseline

Overview

Valid: 4091 Minimum: 1.0 Maximum: 4.0 Mean: 1.4038132485944756 Standard deviation: 0.7857067448048076
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KB8: Je remplis mes obligations (devoirs) vis-à-vis de mes amis et des institutions e

Data file: raw_data_baseline

Overview

Valid: 4095 Minimum: 1.0 Maximum: 4.0 Mean: 1.5738705738705738 Standard deviation: 0.8430010351925139
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KB9: Avant de prendre une décision, je pèse le pour et le contre

Data file: raw_data_baseline

Overview

Valid: 4096 Minimum: 1.0 Maximum: 4.0 Mean: 1.209228515625 Standard deviation: 0.5053296321661204
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	
2	
3	
4	

KB10: Je n'ai plus aucun plaisir à faire des choses si je dois penser aux objectifs, a**Data file:** raw_data_baseline**Overview**

Valid: 4096 Minimum: 1.0 Maximum: 4.0 Mean: 2.126708984375 Standard deviation: 0.9429693620968431
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KB11: Mon parcours dans la vie est contrôlé par des forces que je ne peux pas influenc**Data file:** raw_data_baseline**Overview**

Valid: 4092 Minimum: 1.0 Maximum: 4.0 Mean: 2.366568914956012 Standard deviation: 1.0394499875409453
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KB12: Se préoccuper de l'avenir n'a aucun sens, puisque de toute façon je ne peux rien**Data file:** raw_data_baseline**Overview**

Valid: 4095 Minimum: 1.0 Maximum: 4.0 Mean: 2.834920634920635 Standard deviation: 1.0602750964803895

Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KB13: Je fais aboutir mes projets à temps, en progressant étape par étape**Data file:** raw_data_baseline**Overview**

Valid: 4096 Minimum: 1.0 Maximum: 4.0 Mean: 1.188232421875 Standard deviation: 0.4490861165813017

Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KB14: J'ai une liste de chose que je dois faire**Data file:** raw_data_baseline**Overview**

Valid: 4086 Minimum: 1.0 Maximum: 4.0 Mean: 1.3056779246206558 Standard deviation: 0.5814783573662787

Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KB15: Je suis capable de résister aux tentations quand je sais qu'il y a du travail à

Data file: raw_data_baseline

Overview

Valid: 4092 Minimum: 1.0 Maximum: 4.0 Mean: 1.2631964809384164 Standard deviation: 0.5675011352467171

Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KB16: Aujourd'hui, la vie est trop compliquée; j'aurais préféré la vie simple du passé

Data file: raw_data_baseline

Overview

Valid: 4093 Minimum: 1.0 Maximum: 4.0 Mean: 2.0625458099193748 Standard deviation: 1.0530860797966826

Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

4

KB17: Je persiste à travailler à des activités difficiles et sans intérêts si elles m'**Data file:** raw_data_baseline**Overview**

Valid: 4097 Minimum: 1.0 Maximum: 4.0 Mean: 1.6497437149133511 Standard deviation: 0.8564413322528175

Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KB18: Souvent, la chance rapporte plus que de travailler dur**Data file:** raw_data_baseline**Overview**

Valid: 4095 Minimum: 1.0 Maximum: 4.0 Mean: 1.842002442002442 Standard deviation: 0.9695883196079513

Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KB19: Il y aura toujours le temps pour que je rattrape mon travail**Data file:** raw_data_baseline

Overview

Valid: 4095 Minimum: 1.0 Maximum: 4.0 Mean: 2.0901098901098902 Standard deviation: 1.0988902172032184
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KC1: Nombre de jours avec le sentiment d'être aussi bien que les autres

Data file: raw_data_baseline

Overview

Valid: 4095 Minimum: 0.0 Maximum: 7.0 Mean: 3.5448107448107447 Standard deviation: 2.4523563351618596
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	

KC2: Nombre de jours où vous avez été confiant en l'avenir

Data file: raw_data_baseline

Overview

Valid: 4095 Minimum: 0.0 Maximum: 7.0 Mean: 4.743833943833944 Standard deviation: 2.449603509540384
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	

KC3: Nombre de jours où vous avez été heureux(se)

Data file: raw_data_baseline

Overview

Valid: 4096 Minimum: 0.0 Maximum: 7.0 Mean: 4.34130859375 Standard deviation: 2.440143042402229
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	

KC4: Nombre de jours où vous vous êtes senti avancer

Data file: raw_data_baseline

Overview

Valid: 4095 Minimum: 0.0 Maximum: 7.0 Mean: 3.257875457875458 Standard deviation: 2.540040058137415

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

Questions and instructions

CATEGORIES

Value	Category
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KC5: Nombre de jours où vous avez pensé à comment avancer dans le futur

Data file: raw_data_baseline

Overview

Valid: 4095 Minimum: 0.0 Maximum: 7.0 Mean: 5.755067155067155 Standard deviation: 2.0279755895535816

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

Questions and instructions

CATEGORIES

Value	Category
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KC6_LANGUE: Langue relative à cette section

Data file: raw_data_baseline

Overview

Valid: 4095 Minimum: 184.0 Maximum: 201.0 Mean: 191.64053724053724 Standard deviation: 2.3322504138041222

Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
184	
187	
188	
191	
192	
193	
195	
197	
198	
199	
201	

KC6_A_1: KC6 Autre langue relative à cette section

Data file: raw_data_baseline

Overview

Valid: 21 Minimum: 188.0 Maximum: 201.0 Mean: 192.95238095238096 Standard deviation: 5.0643478403066915

Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
188	
191	
195	
198	
201	

KC7_PRESENCE: Personnes présentes lors de cette section du questionnaire

Data file: raw_data_baseline

Overview

Valid: 4091 Minimum: 1.0 Maximum: 2.0 Mean: 1.9682229283793693 Standard deviation: 0.17542751182319935

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

LA1: Image A**Data file:** raw_data_baseline**Overview**

Valid: 4093 Minimum: 1.0 Maximum: 8.0 Mean: 4.380405570486196 Standard deviation: 1.725740135234159

Type: Discrete Width: 13 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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LA2: Image B**Data file:** raw_data_baseline**Overview**

Valid: 4088 Minimum: 1.0 Maximum: 8.0 Mean: 5.025929549902153 Standard deviation: 2.050694169991681

Type: Discrete Width: 13 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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LA3: Image C

Data file: raw_data_baseline

Overview

Valid: 4066 Minimum: 1.0 Maximum: 8.0 Mean: 2.853910477127398 Standard deviation: 2.3366812823647805

Type: Discrete Width: 13 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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LA4: Image D

Data file: raw_data_baseline

Overview

Valid: 3996 Minimum: 1.0 Maximum: 8.0 Mean: 5.1058558558558556 Standard deviation: 2.248750061543603

Type: Discrete Width: 13 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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LA5: Image E

Data file: raw_data_baseline

Overview

Valid: 3867 Minimum: 1.0 Maximum: 8.0 Mean: 5.265321955003879 Standard deviation: 2.1848002695530586

Type: Discrete Width: 13 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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LA6: Image F

Data file: raw_data_baseline

Overview

Valid: 3654 Minimum: 1.0 Maximum: 8.0 Mean: 4.634920634920635 Standard deviation: 2.3388659730068024

Type: Discrete Width: 13 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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LA7: Image G

Data file: raw_data_baseline

Overview

Valid: 3321 Minimum: 1.0 Maximum: 8.0 Mean: 4.6645588678109 Standard deviation: 2.031255663846884
 Type: Discrete Width: 13 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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LA8_RAVEN_TEMPS: Temps mis pour terminer le jeu

Data file: raw_data_baseline

Overview

Valid: 4098 Minimum: 15.0 Maximum: 300.0 Mean: 201.9102000976086 Standard deviation:

71.61184621172039

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

LB1: Image 1

Data file: raw_data_baseline

Overview

Valid: 4160

Type: Continuous Width: 9 Range: - Format: character

LB2: Image 2

Data file: raw_data_baseline

Overview

Valid: 4160

Type: Continuous Width: 9 Range: - Format: character

LB3: Image 3

Data file: raw_data_baseline

Overview

Valid: 4160

Type: Continuous Width: 9 Range: - Format: character

LB4: Image 4

Data file: raw_data_baseline

Overview

Valid: 4160

Type: Continuous Width: 9 Range: - Format: character

LB5: Image 5

Data file: raw_data_baseline

Overview

Valid: 4160

Type: Continuous Width: 9 Range: - Format: character

LB6: Image 6

Data file: raw_data_baseline

Overview

Valid: 4160

Type: Continuous Width: 9 Range: - Format: character

LB7: Image 7

Data file: raw_data_baseline

Overview

Valid: 4160

Type: Continuous Width: 9 Range: - Format: character

LB8: Image 8

Data file: raw_data_baseline

Overview

Valid: 4160

Type: Continuous Width: 9 Range: - Format: character

LB9: Image 9

Data file: raw_data_baseline

Overview

Valid: 4160

Type: Continuous Width: 9 Range: - Format: character

LB10: Image 10

Data file: raw_data_baseline

Overview

Valid: 4160

Type: Continuous Width: 9 Range: - Format: character

LB11: Image 11

Data file: raw_data_baseline

Overview

Valid: 4160

Type: Continuous Width: 9 Range: - Format: character

LB12: Image 12**Data file:** raw_data_baseline**Overview**

Valid: 4160

Type: Continuous Width: 9 Range: - Format: character

LB13: Image 13**Data file:** raw_data_baseline**Overview**

Valid: 4160

Type: Continuous Width: 9 Range: - Format: character

LB14: Image 14**Data file:** raw_data_baseline**Overview**

Valid: 4160

Type: Continuous Width: 9 Range: - Format: character

LB15: Image 15**Data file:** raw_data_baseline**Overview**

Valid: 4160

Type: Continuous Width: 9 Range: - Format: character

LB16_NV7_TEMPS: Temps mis pour terminer le jeu**Data file:** raw_data_baseline**Overview**

Valid: 4097 Minimum: 45.0 Maximum: 200.0 Mean: 178.65682206492556 Standard deviation: 31.446318857434154

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

Questions and instructions

CATEGORIES

Value	Category
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LC1: Lc1. Nombre d'Ecrous en laitons triés

Data file: raw_data_baseline

Overview

Valid: 4094 Minimum: 1.0 Maximum: 58.0 Mean: 26.489496824621398 Standard deviation: 6.020306226976083

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

Questions and instructions

CATEGORIES

Value	Category
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LC2: Lc2. Temps exact mis pour terminer le jeu

Data file: raw_data_baseline

Overview

Valid: 4095 Minimum: 0.0 Maximum: 30.0 Mean: 29.843223443223444 Standard deviation: 1.7339781930150808

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

Questions and instructions

CATEGORIES

Value	Category
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LD1: Ld1. Nombre de Boulons vissés**Data file:** raw_data_baseline**Overview**

Valid: 4083 Minimum: 0.0 Maximum: 53.0 Mean: 23.432770022042614 Standard deviation: 5.400525664686399

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

Questions and instructions

CATEGORIES

Value	Category
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LD2: Ld2. Temps exact mis pour terminer le jeu**Data file:** raw_data_baseline**Overview**

Valid: 4092 Minimum: 100.0 Maximum: 200.0 Mean: 199.95112414467252 Standard deviation: 2.210518223441248

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

Questions and instructions

CATEGORIES

Value	Category
100	
200	

LD3: Ld3. Comprehension des consignes**Data file:** raw_data_baseline**Overview**

Valid: 4093 Minimum: 1.0 Maximum: 5.0 Mean: 1.4114341558758856 Standard deviation: 0.7357550569239077

Type: Discrete Width: 66 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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LD4: Ld4. Exécution des consignes

Data file: raw_data_baseline

Overview

Valid: 4091 Minimum: 1.0 Maximum: 4.0 Mean: 1.3197262283060376 Standard deviation: 0.581667381022564

Type: Discrete Width: 77 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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LD5: Ld5. Aquisition du rythme

Data file: raw_data_baseline

Overview

Valid: 4085 Minimum: 1.0 Maximum: 3.0 Mean: 1.5157894736842106 Standard deviation: 0.6109175632489504

Type: Discrete Width: 59 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	
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LD6: Ld6. Régularité du travail**Data file:** raw_data_baseline**Overview**

Valid: 4082 Minimum: 1.0 Maximum: 4.0 Mean: 1.737873591376776 Standard deviation: 0.7457343766665888

Type: Discrete Width: 63 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
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LD7: Ld7. Interêt au rendement**Data file:** raw_data_baseline**Overview**

Valid: 4085 Minimum: 1.0 Maximum: 4.0 Mean: 1.8959608323133414 Standard deviation: 0.772441489996786

Type: Discrete Width: 42 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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LE1A: Calcul N°1**Data file:** raw_data_baseline

Overview

Valid: 4097 Minimum: 0.0 Maximum: 99.0 Mean: 49.56822064925555 Standard deviation: 8.993829024916307

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

Questions and instructions

CATEGORIES

Value	Category
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LE1B_TEMPS: Temps Calcul N°1**Data file:** raw_data_baseline**Overview**

Valid: 4096 Minimum: 0.0 Maximum: 100.0 Mean: 17.857666015625 Standard deviation: 22.343112064449947

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

Questions and instructions

CATEGORIES

Value	Category

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LE2A: Calcul N°2**Data file:** raw_data_baseline**Overview**

Valid: 4097 Minimum: 0.0 Maximum: 103.0 Mean: 54.93409812057603 Standard deviation: 11.282420802435158

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

Questions and instructions

CATEGORIES

Value	Category
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103	

LE2B_TEMPS: Temps Calcul N°2

Data file: raw_data_baseline

Overview

Valid: 4096 Minimum: 0.0 Maximum: 100.0 Mean: 16.930908203125 Standard deviation: 23.1227517312342
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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LE3A: Calcul N°3**Data file:** raw_data_baseline**Overview**

Valid: 3489 Minimum: 0.0 Maximum: 888888.0 Mean: 3293.737460590427 Standard deviation: 32835.19603628492

Type: Continuous Width: 12 Range: - Format: Numeric

LE3B_TEMPS: Temps Calcul N°3**Data file:** raw_data_baseline**Overview**

Valid: 4097 Minimum: 0.0 Maximum: 100.0 Mean: 42.51354649743715 Standard deviation: 33.104708917052285

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

Questions and instructions

CATEGORIES

Value	Category
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LE4A: Calcul N°4**Data file:** raw_data_baseline**Overview**

Valid: 3731 Minimum: 0.0 Maximum: 888888.0 Mean: 2702.9782900026803 Standard deviation: 18796.95965518406
 Type: Continuous Width: 12 Range: - Format: Numeric

LE4B_TEMPS: Temps Calcul N°4**Data file:** raw_data_baseline**Overview**

Valid: 4095 Minimum: 0.0 Maximum: 100.0 Mean: 37.55482295482295 Standard deviation: 30.012769803967945
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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LE5A: Calcul N°5**Data file:** raw_data_baseline**Overview**

Valid: 3024 Minimum: 0.0 Maximum: 900000.0 Mean: 13022.875330687832 Standard deviation: 43611.57811888771

Type: Continuous Width: 12 Range: - Format: Numeric

LE5B_TEMPS: Temps Calcul N°5**Data file:** raw_data_baseline**Overview**

Valid: 4097 Minimum: 0.0 Maximum: 100.0 Mean: 57.08762509153039 Standard deviation: 34.98242982042069

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

Questions and instructions

CATEGORIES

Value	Category
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LE6A: Calcul N°6**Data file:** raw_data_baseline**Overview**

Valid: 2866 Minimum: 0.0 Maximum: 1125000.0 Mean: 114857.85729239359 Standard deviation: 174841.72066815142
 Type: Continuous Width: 12 Range: - Format: Numeric

LE6B_TEMPS: Temps Calcul N°6**Data file:** raw_data_baseline**Overview**

Valid: 4095 Minimum: 0.0 Maximum: 100.0 Mean: 61.17704517704518 Standard deviation: 34.877392346402075
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
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LE7: Auto-notation test maths**Data file:** raw_data_baseline**Overview**

Valid: 4083 Minimum: 0.0 Maximum: 6.0 Mean: 4.272593681116826 Standard deviation: 1.4114047988968608

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

Questions and instructions

CATEGORIES

Value	Category

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QI30_1: Langue Parlées

Data file: raw_data_baseline

Overview

Valid: 4093 Minimum: 184.0 Maximum: 201.0 Mean: 191.52430979721476 Standard deviation: 2.0912020223156658

Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
184	
187	
188	
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191	
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QI30_2: Langue Parlées

Data file: raw_data_baseline

Overview

Valid: 451 Minimum: 182.0 Maximum: 202.0 Mean: 194.27937915742794 Standard deviation: 4.810358782221755

Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
182	
184	
187	
188	
189	
191	
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195	
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199	
201	
202	

QI30_3: Langue Parlées

Data file: raw_data_baseline

Overview

Valid: 6 Minimum: 188.0 Maximum: 191.0 Mean: 190.5 Standard deviation: 1.224744871391589
 Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
188	
191	

Documentation

Questionnaires

Enquete Thimo (Baseline Survey Questionnaire)

Title	Enquete Thimo (Baseline Survey Questionnaire)
Country	Côte d'Ivoire
Description	Enquete Thimo (Baseline Survey Questionnaire)
Filename	baseline_questionnaire_thimo_vf.pdf
