

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

Marianne Bertrand, Bruno Crépon, Alicia Marguerie, Patrick Premand

Report generated on: December 10, 2025

Visit our data catalog at: <https://microdata.worldbank.org/index.php>

Identification

SURVEY ID NUMBER

CIV_2013_PEJEDEC-PWP-ML_v02_M

TITLE

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

ABBREVIATION OR ACRONYM

PEJEDEC-PWP-ML 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 Midline Survey was collected as part of the impact evaluation of a public works program for urban youth. This survey was conducted 4 to 5 months after the start of the program, while youth were still participating. Both treatment and control individuals as well as the heads of their household were interviewed. The Baseline, Midline and Endline Surveys are available for download in the Microdata Library.

ABSTRACT

The Cote d'Ivoire PEJEDEC Public Works Midline Survey was collected as part of the impact evaluation of a public works program for urban youth. This dataset captures the mid-program status of participants in a randomized evaluation of a public works program in Côte d'Ivoire. Data was collected 4-5 months into the intervention, covering employment, earnings, time use, well-being, behaviors, and savings, to assess contemporaneous program impacts.

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 incorporates two new raw datasets "raw_data_midline_h.dta" and "raw_data_midline_i.dta" as well as the household questionnaire.

Scope

NOTES

The midline survey collected detailed modules on employment (up to three activities), earnings, time use, well-being, behaviors, and list experiments to proxy risky behaviors. Data was collected from both experiment subjects and heads of their households. This entry contains a (deidentified) raw dataset and a processed dataset.

Coverage

GEOGRAPHIC COVERAGE

The study covers 16 urban localities throughout Côte d'Ivoire.

UNIVERSE

A sub-sample of 2,001 individuals selected for the public works program (from the second wave, excluding those assigned to wage jobs search training at the time of the survey) and the full control group of 1,035 individuals from the baseline.

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

For the midline survey, data was collected from 3,036 individuals. This included the entire control group (1,035 individuals at baseline, accounting for minor attrition). From the treatment group, a sub-sample of 2,001 beneficiaries was surveyed.

DEVIATIONS FROM THE SAMPLE DESIGN

Brigades assigned to wage job search training were excluded from this midline survey. This decision was due to supervisors concurrently undergoing management training. This raised concerns about potential behavioral shifts influencing survey outcomes.

Attrition at midline was low (2.6%) and balanced across treatment and control groups. A two-weeks tracking phase was implemented in February 2014 to limit attrition, reducing it from 5.4% to 2.6%

RESPONSE RATE

Midline attrition was 2.6%.

WEIGHTING

Probability weights are built to account for stratification, sampling of non-respondents during tracking surveys (midline), and sub-sampling of the treatment group at midline. See technical paper for details.

Data collection

DATES OF DATA COLLECTION

Start	End
2013-11	2014-11

DATA COLLECTION MODE

Face-to-face [f2f]

SUPERVISION

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

DATA COLLECTION NOTES

Both treatment and control individuals as well as the heads of their household were interviewed.

Questionnaires

QUESTIONNAIRES

The midline questionnaire includes detailed modules on employment (up to three activities), earnings, time use, well-being, behaviors and list experiments to proxy risky behaviors.

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 - Midline Survey, 2013 (PEJEDEC PWP ML 2013). Ref: CIV_2013_PEJEDEC-PWP-ML_v02_M. Downloaded from [uri] on [date].

Disclaimer and copyrights

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-ML_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).

Data Dictionary

Data file	Cases	Variables
midline_hh_clean Household Level File	3341	2123
midline_i_clean_var_est Individual Level File	3036	1334
raw_data_midline_h Midline - raw dataset (deidentified) at individual level	18045	297
raw_data_midline_i Midline - raw dataset (deidentified) at household level	3036	471

Data file: midline_hh_clean

Household Level File

Cases: 3341

Variables: 2123

Variables

ID	Name	Label	Question
V1	id_hh	HH ID	
V2	id	ID	
V3	treatment	Groupe dans l'évaluation	
V4	attrit_hh_m	Attrition du menage	
V5	original_hh	Est le menage d'origine du jeune (meme que baseline)	
V6	current_hh	Est le menage actuel du jeune	
V7	loc_enrol	Localité d enrôlement V2	
V8	i_sexe	Genre du beneficiaire associe a ce menage	
V9	hh_unit_b	Menage individuel	
V10	hh_collectif	Menage collectif	
V11	hh_size	Taille du menage (jeune exclus)	
V12	hh_size_all	Taille du menage (jeune inclus)	
V13	qi3	M	
V14	b26	B26. Un membre du ménage a-t-il commencé un nouveau travail / une nouvelle activ	
V15	b30	B30. Un membre du ménage a-t-il arrêté une activité /quitté un emploi au cours d	
V16	c0_1	C0. [ALIMENT]	
V17	c0_2	C0. [ALIMENT]	
V18	c0_3	C0. [ALIMENT]	
V19	c0_4	C0. [ALIMENT]	
V20	c0_5	C0. [ALIMENT]	
V21	c0_6	C0. [ALIMENT]	
V22	c0_7	C0. [ALIMENT]	
V23	c0_8	C0. [ALIMENT]	
V24	c0_9	C0. [ALIMENT]	
V25	c0_10	C0. [ALIMENT]	
V26	c0_11	C0. [ALIMENT]	
V27	c0_12	C0. [ALIMENT]	
V28	c0_13	C0. [ALIMENT]	
V29	c0_14	C0. [ALIMENT]	
V30	c0_15	C0. [ALIMENT]	
V31	c0_16	C0. [ALIMENT]	
V32	c0_17	C0. [ALIMENT]	
V33	c0_18	C0. [ALIMENT]	
V34	c0_19	C0. [ALIMENT]	
V35	c0_20	C0. [ALIMENT]	

ID	Name	Label	Question
V36	c0_21	C0. [ALIMENT]	
V37	c0_22	C0. [ALIMENT]	
V38	c0_23	C0. [ALIMENT]	
V39	c0_24	C0. [ALIMENT]	
V40	c0_25	C0. [ALIMENT]	
V41	c0_26	C0. [ALIMENT]	
V42	c0_27	C0. [ALIMENT]	
V43	c0_28	C0. [ALIMENT]	
V44	c0_29	C0. [ALIMENT]	
V45	c0_30	C0. [ALIMENT]	
V46	c0_31	C0. [ALIMENT]	
V47	c0_32	C0. [ALIMENT]	
V48	c0_33	C0. [ALIMENT]	
V49	c0_34	C0. [ALIMENT]	
V50	c0_35	C0. [ALIMENT]	
V51	c0_36	C0. [ALIMENT]	
V52	c0_37	C0. [ALIMENT]	
V53	c0_38	C0. [ALIMENT]	
V54	c0_39	C0. [ALIMENT]	
V55	c0_40	C0. [ALIMENT]	
V56	c1_1	Le menage a-t-il achete [ALIMENT 1] au cours des 30 derniers jours	
V57	c1_2	Le menage a-t-il achete [ALIMENT 2] au cours des 30 derniers jours	
V58	c1_3	Le menage a-t-il achete [ALIMENT 3] au cours des 30 derniers jours	
V59	c1_4	Le menage a-t-il achete [ALIMENT 4] au cours des 30 derniers jours	
V60	c1_5	Le menage a-t-il achete [ALIMENT 5] au cours des 30 derniers jours	
V61	c1_6	Le menage a-t-il achete [ALIMENT 6] au cours des 30 derniers jours	
V62	c1_7	Le menage a-t-il achete [ALIMENT 7] au cours des 30 derniers jours	
V63	c1_8	Le menage a-t-il achete [ALIMENT 8] au cours des 30 derniers jours	
V64	c1_9	Le menage a-t-il achete [ALIMENT 9] au cours des 30 derniers jours	
V65	c1_10	Le menage a-t-il achete [ALIMENT 10] au cours des 30 derniers jours	
V66	c1_11	Le menage a-t-il achete [ALIMENT 11] au cours des 30 derniers jours	
V67	c1_12	Le menage a-t-il achete [ALIMENT 12] au cours des 30 derniers jours	
V68	c1_13	Le menage a-t-il achete [ALIMENT 13] au cours des 30 derniers jours	
V69	c1_14	Le menage a-t-il achete [ALIMENT 14] au cours des 30 derniers jours	
V70	c1_15	Le menage a-t-il achete [ALIMENT 15] au cours des 30 derniers jours	
V71	c1_16	Le menage a-t-il achete [ALIMENT 16] au cours des 30 derniers jours	
V72	c1_17	Le menage a-t-il achete [ALIMENT 17] au cours des 30 derniers jours	
V73	c1_18	Le menage a-t-il achete [ALIMENT 18] au cours des 30 derniers jours	
V74	c1_19	Le menage a-t-il achete [ALIMENT 19] au cours des 30 derniers jours	
V75	c1_20	Le menage a-t-il achete [ALIMENT 20] au cours des 30 derniers jours	
V76	c1_21	Le menage a-t-il achete [ALIMENT 21] au cours des 30 derniers jours	
V77	c1_22	Le menage a-t-il achete [ALIMENT 22] au cours des 30 derniers jours	
V78	c1_23	Le menage a-t-il achete [ALIMENT 23] au cours des 30 derniers jours	
V79	c1_24	Le menage a-t-il achete [ALIMENT 24] au cours des 30 derniers jours	
V80	c1_25	Le menage a-t-il achete [ALIMENT 25] au cours des 30 derniers jours	

ID	Name	Label	Question
V81	c1_26	Le menage a-t-il achete [ALIMENT 26] au cours des 30 derniers jours	
V82	c1_27	Le menage a-t-il achete [ALIMENT 27] au cours des 30 derniers jours	
V83	c1_28	Le menage a-t-il achete [ALIMENT 28] au cours des 30 derniers jours	
V84	c1_29	Le menage a-t-il achete [ALIMENT 29] au cours des 30 derniers jours	
V85	c1_30	Le menage a-t-il achete [ALIMENT 30] au cours des 30 derniers jours	
V86	c1_31	Le menage a-t-il achete [ALIMENT 31] au cours des 30 derniers jours	
V87	c1_32	Le menage a-t-il achete [ALIMENT 32] au cours des 30 derniers jours	
V88	c1_33	Le menage a-t-il achete [ALIMENT 33] au cours des 30 derniers jours	
V89	c1_34	Le menage a-t-il achete [ALIMENT 34] au cours des 30 derniers jours	
V90	c1_35	Le menage a-t-il achete [ALIMENT 35] au cours des 30 derniers jours	
V91	c1_36	Le menage a-t-il achete [ALIMENT 36] au cours des 30 derniers jours	
V92	c1_37	Le menage a-t-il achete [ALIMENT 37] au cours des 30 derniers jours	
V93	c1_38	Le menage a-t-il achete [ALIMENT 38] au cours des 30 derniers jours	
V94	c1_39	Le menage a-t-il achete [ALIMENT 39] au cours des 30 derniers jours	
V95	c1_40	Le menage a-t-il achete [ALIMENT 40] au cours des 30 derniers jours	
V96	c2_1	Combien le menage a-t-il depense pour [ALIMENT 1] au cours des 7 derniers jours	
V97	c2_2	Combien le menage a-t-il depense pour [ALIMENT 2] au cours des 7 derniers jours	
V98	c2_3	Combien le menage a-t-il depense pour [ALIMENT 3] au cours des 7 derniers jours	
V99	c2_4	Combien le menage a-t-il depense pour [ALIMENT 4] au cours des 7 derniers jours	
V100	c2_5	Combien le menage a-t-il depense pour [ALIMENT 5] au cours des 7 derniers jours	
V101	c2_6	Combien le menage a-t-il depense pour [ALIMENT 6] au cours des 7 derniers jours	
V102	c2_7	Combien le menage a-t-il depense pour [ALIMENT 7] au cours des 7 derniers jours	
V103	c2_8	Combien le menage a-t-il depense pour [ALIMENT 8] au cours des 7 derniers jours	
V104	c2_9	Combien le menage a-t-il depense pour [ALIMENT 9] au cours des 7 derniers jours	
V105	c2_10	Combien le menage a-t-il depense pour [ALIMENT 10] au cours des 7 derniers jours	
V106	c2_11	Combien le menage a-t-il depense pour [ALIMENT 11] au cours des 7 derniers jours	
V107	c2_12	Combien le menage a-t-il depense pour [ALIMENT 12] au cours des 7 derniers jours	
V108	c2_13	Combien le menage a-t-il depense pour [ALIMENT 13] au cours des 7 derniers jours	
V109	c2_14	Combien le menage a-t-il depense pour [ALIMENT 14] au cours des 7 derniers jours	
V110	c2_15	Combien le menage a-t-il depense pour [ALIMENT 15] au cours des 7 derniers jours	
V111	c2_16	Combien le menage a-t-il depense pour [ALIMENT 16] au cours des 7 derniers jours	
V112	c2_17	Combien le menage a-t-il depense pour [ALIMENT 17] au cours des 7 derniers jours	
V113	c2_18	Combien le menage a-t-il depense pour [ALIMENT 18] au cours des 7 derniers jours	

ID	Name	Label	Question
V114	c2_19	Combien le menage a-t-il depense pour [ALIMENT 19] au cours des 7 derniers jours	
V115	c2_20	Combien le menage a-t-il depense pour [ALIMENT 20] au cours des 7 derniers jours	
V116	c2_21	Combien le menage a-t-il depense pour [ALIMENT 21] au cours des 7 derniers jours	
V117	c2_22	Combien le menage a-t-il depense pour [ALIMENT 22] au cours des 7 derniers jours	
V118	c2_23	Combien le menage a-t-il depense pour [ALIMENT 23] au cours des 7 derniers jours	
V119	c2_24	Combien le menage a-t-il depense pour [ALIMENT 24] au cours des 7 derniers jours	
V120	c2_25	Combien le menage a-t-il depense pour [ALIMENT 25] au cours des 7 derniers jours	
V121	c2_26	Combien le menage a-t-il depense pour [ALIMENT 26] au cours des 7 derniers jours	
V122	c2_27	Combien le menage a-t-il depense pour [ALIMENT 27] au cours des 7 derniers jours	
V123	c2_28	Combien le menage a-t-il depense pour [ALIMENT 28] au cours des 7 derniers jours	
V124	c2_29	Combien le menage a-t-il depense pour [ALIMENT 29] au cours des 7 derniers jours	
V125	c2_30	Combien le menage a-t-il depense pour [ALIMENT 30] au cours des 7 derniers jours	
V126	c2_31	Combien le menage a-t-il depense pour [ALIMENT 31] au cours des 7 derniers jours	
V127	c2_32	Combien le menage a-t-il depense pour [ALIMENT 32] au cours des 7 derniers jours	
V128	c2_33	Combien le menage a-t-il depense pour [ALIMENT 33] au cours des 7 derniers jours	
V129	c2_34	Combien le menage a-t-il depense pour [ALIMENT 34] au cours des 7 derniers jours	
V130	c2_35	Combien le menage a-t-il depense pour [ALIMENT 35] au cours des 7 derniers jours	
V131	c2_36	Combien le menage a-t-il depense pour [ALIMENT 36] au cours des 7 derniers jours	
V132	c2_37	Combien le menage a-t-il depense pour [ALIMENT 37] au cours des 7 derniers jours	
V133	c2_38	Combien le menage a-t-il depense pour [ALIMENT 38] au cours des 7 derniers jours	
V134	c2_39	Combien le menage a-t-il depense pour [ALIMENT 39] au cours des 7 derniers jours	
V135	c2_40	Combien le menage a-t-il depense pour [ALIMENT 40] au cours des 7 derniers jours	
V136	c3_1	Combien le menage a-t-il depense pour [ALIMENT 1] au cours des 30 derniers jours	
V137	c3_2	Combien le menage a-t-il depense pour [ALIMENT 2] au cours des 30 derniers jours	
V138	c3_3	Combien le menage a-t-il depense pour [ALIMENT 3] au cours des 30 derniers jours	
V139	c3_4	Combien le menage a-t-il depense pour [ALIMENT 4] au cours des 30 derniers jours	
V140	c3_5	Combien le menage a-t-il depense pour [ALIMENT 5] au cours des 30 derniers jours	

ID	Name	Label	Question
V141	c3_6	Combien le menage a-t-il depense pour [ALIMENT 6] au cours des 30 derniers jours	
V142	c3_7	Combien le menage a-t-il depense pour [ALIMENT 7] au cours des 30 derniers jours	
V143	c3_8	Combien le menage a-t-il depense pour [ALIMENT 8] au cours des 30 derniers jours	
V144	c3_9	Combien le menage a-t-il depense pour [ALIMENT 9] au cours des 30 derniers jours	
V145	c3_10	Combien le menage a-t-il depense pour [ALIMENT 10] au cours des 30 derniers jour	
V146	c3_11	Combien le menage a-t-il depense pour [ALIMENT 11] au cours des 30 derniers jour	
V147	c3_12	Combien le menage a-t-il depense pour [ALIMENT 12] au cours des 30 derniers jour	
V148	c3_13	Combien le menage a-t-il depense pour [ALIMENT 13] au cours des 30 derniers jour	
V149	c3_14	Combien le menage a-t-il depense pour [ALIMENT 14] au cours des 30 derniers jour	
V150	c3_15	Combien le menage a-t-il depense pour [ALIMENT 15] au cours des 30 derniers jour	
V151	c3_16	Combien le menage a-t-il depense pour [ALIMENT 16] au cours des 30 derniers jour	
V152	c3_17	Combien le menage a-t-il depense pour [ALIMENT 17] au cours des 30 derniers jour	
V153	c3_18	Combien le menage a-t-il depense pour [ALIMENT 18] au cours des 30 derniers jour	
V154	c3_19	Combien le menage a-t-il depense pour [ALIMENT 19] au cours des 30 derniers jour	
V155	c3_20	Combien le menage a-t-il depense pour [ALIMENT 20] au cours des 30 derniers jour	
V156	c3_21	Combien le menage a-t-il depense pour [ALIMENT 21] au cours des 30 derniers jour	
V157	c3_22	Combien le menage a-t-il depense pour [ALIMENT 22] au cours des 30 derniers jour	
V158	c3_23	Combien le menage a-t-il depense pour [ALIMENT 23] au cours des 30 derniers jour	
V159	c3_24	Combien le menage a-t-il depense pour [ALIMENT 24] au cours des 30 derniers jour	
V160	c3_25	Combien le menage a-t-il depense pour [ALIMENT 25] au cours des 30 derniers jour	
V161	c3_26	Combien le menage a-t-il depense pour [ALIMENT 26] au cours des 30 derniers jour	
V162	c3_27	Combien le menage a-t-il depense pour [ALIMENT 27] au cours des 30 derniers jour	
V163	c3_28	Combien le menage a-t-il depense pour [ALIMENT 28] au cours des 30 derniers jour	
V164	c3_29	Combien le menage a-t-il depense pour [ALIMENT 29] au cours des 30 derniers jour	
V165	c3_30	Combien le menage a-t-il depense pour [ALIMENT 30] au cours des 30 derniers jour	
V166	c3_31	Combien le menage a-t-il depense pour [ALIMENT 31] au cours des 30 derniers jour	
V167	c3_32	Combien le menage a-t-il depense pour [ALIMENT 32] au cours des 30 derniers jour	

ID	Name	Label	Question
V168	c3_33	Combien le menage a-t-il depense pour [ALIMENT 33] au cours des 30 derniers jour	
V169	c3_34	Combien le menage a-t-il depense pour [ALIMENT 34] au cours des 30 derniers jour	
V170	c3_35	Combien le menage a-t-il depense pour [ALIMENT 35] au cours des 30 derniers jour	
V171	c3_36	Combien le menage a-t-il depense pour [ALIMENT 36] au cours des 30 derniers jour	
V172	c3_37	Combien le menage a-t-il depense pour [ALIMENT 37] au cours des 30 derniers jour	
V173	c3_38	Combien le menage a-t-il depense pour [ALIMENT 38] au cours des 30 derniers jour	
V174	c3_39	Combien le menage a-t-il depense pour [ALIMENT 39] au cours des 30 derniers jour	
V175	c3_40	Combien le menage a-t-il depense pour [ALIMENT 40] au cours des 30 derniers jour	
V176	id_1	ID repondant	
V177	id_2	ID repondant	
V178	id_3	ID repondant	
V179	d1_transport	D1. Dépenses pour le bus, gbaka, woro-woro, taxi et d'autres transports communs	
V180	d2_transscol	D2. Dépenses pour le transport scolaire ?	
V181	d3_carburant	D3. Dépenses pour le carburant ?	
V182	d4_comm1	D4. Dépenses pour des cartes prépayées, transfert de crédit ou d'abonnement de t	
V183	d5_comm2	D5. Dépenses pour des cabines téléphoniques (fixe ou mobile) ?	
V184	d6_internet	D6. Dépenses pour cybercafé ou de connexion domestique à internet ?	
V185	d7_medias	D7. Dépenses pour l'abonnement télé, l'achat de journaux ou autre presse écrite?	
V186	d8_hygiene	D8. Dépenses pour les savons, papier hygiénique, etc.?	
V187	d9_entretien_lgmt	D9. Dépenses pour l'entretien ou le nettoyage du domicile ?	
V188	d10_logement	D10. Dépenses pour les frais de logement comme le loyer, eau, éclairage, combust	
V189	d11_coiffure	D11. Dépenses en coiffure, tresse, coupe de cheveux, manucure, esthéticienne, pi	
V190	d12_amel_lgmt	D12. Dépenses pour l'amélioration du logement, y compris l'ameublement et la déco	
V191	d13_entretien_biens	D13. Dépenses pour les frais de réparation et d'entretien de biens d'équipements	
V192	d14_entt_voiture	D14. Dépenses en entretien et réparation de véhicule ?	
V193	d15_voyages	D15. Dépenses pour les voyages et autres transports exceptionnels?	
V194	d16_education1	D16. Dépenses pour les droits, frais d'inscription et scolarité ?	
V195	d17_education2	D17. Dépenses pour les livres scolaires, fournitures scolaires, frais d'uniform	
V196	d18_education3	D18. Dépenses pour la nourriture pour l'école, cantine, internat, pensionnat, ? ?	
V197	d19_education4	D19. Dépenses pour d'autres dépenses d'éducation ? (Répétiteur, maître de maison	
V198	d20_sante1	D20. Dépenses pour les médicaments pharmaceutiques achetés (y compris les médica	
V199	d21_sante2	D21. Dépenses pour les médicaments traditionnels achetés ?	

ID	Name	Label	Question
V200	d22_sante3	D22. Dépenses pour les frais de consultation d'un personnel de santé moderne et	
V201	d23_sante4	D23. Dépenses pour les frais de séjour et de transport des personnes accompagnan	
V202	d24_sante5	D24. Dépenses pour les frais de consultation d'un guérisseur ou d'un tradipratic	
V203	d25_sante6	D25. Dépenses pour l'achat de produits préventifs de santé (moustiquaires, produ	
V204	d26_habillemnt	D26. Dépenses pour l'habillement et les chaussures? (Habits des enfants (vêtemen	
V205	d27_bijoux	D27. Dépenses pour l'achat de montre et bijou ?	
V206	d28_loisirs	D28. Dépensé pour les loisirs? (sport, sorties, maquis et restaurants ?)	
V207	d29_fetes	D29. Dépenses pour les mariages, baptêmes, funérailles autres cérémonies et fête	
V208	d30_assoc	D30. Contribution en cotisations dans diverses associations (sportive, locale,	
V209	d31_argent_horsmenage	D31. Envoie d'argent aux épouses, parents et autres personnes qui n'habitent pas	
V210	d32_nature_alim_horsmenage	D32. Envoie de produits alimentaires (sac de riz, ?) aux épouses, parents et aut	
V211	d33_nature_noalim_horsmenage	D33. Envoie de produits non alimentaires (pagnes, bijoux, ustensiles, biens d'éq	
V212	d34_aides_bourses	D34. Bourse d'étude ou aides financières du gouvernement ou autres institutions?	
V213	d35_argent	D35. Combien les membres du ménage ont-ils reçu d'argent de parents ou d'autres	
V214	d36_nature_alim	D36. Combien les membres du ménage ont-ils reçu de produits alimentaires (sac de	
V215	d37_nature_noalim	D37. Combien les membres du ménage ont-ils reçu de produits non alimentaires (pa	
V216	id_d_1	ID des repondants du module D	
V217	id_d_2	ID des repondants du module D	
V218	id_d_3	ID des repondants du module D	
V219	b0_1	1 b0_	
V220	b2_1	1 b2_	
V221	b3_1	1 b3_	
V222	b4_1	1 b4_	
V223	b5_1	1 b5_	
V224	b6_1	1 b6_	
V225	b7_1	1 b7_	
V226	b8_1	1 b8_	
V227	b9_1	1 b9_	
V228	b11_1	1 b11_	
V229	b12_1	1 b12_	
V230	b13_1	1 b13_	
V231	b14_1	1 b14_	
V232	b15_nombre_1	1 b15_nombre_	
V233	b15_unite_1	1 b15_unite_	
V234	b16_1	1 b16_	
V235	b17_1	1 b17_	

ID	Name	Label	Question
V236	b19_1	1 b19_	
V237	b20_1	1 b20_	
V238	b21_1	1 b21_	
V239	b22_1	1 b22_	
V240	b23_nombre_1	1 b23_nombre_	
V241	b23_unite_1	1 b23_unite_	
V242	b24_1	1 b24_	
V243	b25_contribution1	1 b25_contribution	
V244	b28_1	1 b28_	
V245	b29_1	1 b29_	
V246	b32_1	1 b32_	
V247	b0_2	2 b0_	
V248	b2_2	2 b2_	
V249	b3_2	2 b3_	
V250	b4_2	2 b4_	
V251	b5_2	2 b5_	
V252	b6_2	2 b6_	
V253	b7_2	2 b7_	
V254	b8_2	2 b8_	
V255	b9_2	2 b9_	
V256	b11_2	2 b11_	
V257	b12_2	2 b12_	
V258	b13_2	2 b13_	
V259	b14_2	2 b14_	
V260	b15_nombre_2	2 b15_nombre_	
V261	b15_unite_2	2 b15_unite_	
V262	b16_2	2 b16_	
V263	b17_2	2 b17_	
V264	b19_2	2 b19_	
V265	b20_2	2 b20_	
V266	b21_2	2 b21_	
V267	b22_2	2 b22_	
V268	b23_nombre_2	2 b23_nombre_	
V269	b23_unite_2	2 b23_unite_	
V270	b24_2	2 b24_	
V271	b25_contribution2	2 b25_contribution	
V272	b28_2	2 b28_	
V273	b29_2	2 b29_	
V274	b32_2	2 b32_	
V275	b0_3	3 b0_	
V276	b2_3	3 b2_	
V277	b3_3	3 b3_	
V278	b4_3	3 b4_	
V279	b5_3	3 b5_	
V280	b6_3	3 b6_	

ID	Name	Label	Question
V281	b7_3	3 b7_	
V282	b8_3	3 b8_	
V283	b9_3	3 b9_	
V284	b11_3	3 b11_	
V285	b12_3	3 b12_	
V286	b13_3	3 b13_	
V287	b14_3	3 b14_	
V288	b15_nombre_3	3 b15_nombre_	
V289	b15_unite_3	3 b15_unite_	
V290	b16_3	3 b16_	
V291	b17_3	3 b17_	
V292	b19_3	3 b19_	
V293	b20_3	3 b20_	
V294	b21_3	3 b21_	
V295	b22_3	3 b22_	
V296	b23_nombre_3	3 b23_nombre_	
V297	b23_unite_3	3 b23_unite_	
V298	b24_3	3 b24_	
V299	b25_contribution3	3 b25_contribution	
V300	b28_3	3 b28_	
V301	b29_3	3 b29_	
V302	b32_3	3 b32_	
V303	b0_4	4 b0_	
V304	b2_4	4 b2_	
V305	b3_4	4 b3_	
V306	b4_4	4 b4_	
V307	b5_4	4 b5_	
V308	b6_4	4 b6_	
V309	b7_4	4 b7_	
V310	b8_4	4 b8_	
V311	b9_4	4 b9_	
V312	b11_4	4 b11_	
V313	b12_4	4 b12_	
V314	b13_4	4 b13_	
V315	b14_4	4 b14_	
V316	b15_nombre_4	4 b15_nombre_	
V317	b15_unite_4	4 b15_unite_	
V318	b16_4	4 b16_	
V319	b17_4	4 b17_	
V320	b19_4	4 b19_	
V321	b20_4	4 b20_	
V322	b21_4	4 b21_	
V323	b22_4	4 b22_	
V324	b23_nombre_4	4 b23_nombre_	
V325	b23_unite_4	4 b23_unite_	

ID	Name	Label	Question
V326	b24_4	4 b24_	
V327	b25_contribution4	4 b25_contribution	
V328	b28_4	4 b28_	
V329	b29_4	4 b29_	
V330	b32_4	4 b32_	
V331	b0_5	5 b0_	
V332	b2_5	5 b2_	
V333	b3_5	5 b3_	
V334	b4_5	5 b4_	
V335	b5_5	5 b5_	
V336	b6_5	5 b6_	
V337	b7_5	5 b7_	
V338	b8_5	5 b8_	
V339	b9_5	5 b9_	
V340	b11_5	5 b11_	
V341	b12_5	5 b12_	
V342	b13_5	5 b13_	
V343	b14_5	5 b14_	
V344	b15_nombre_5	5 b15_nombre_	
V345	b15_unite_5	5 b15_unite_	
V346	b16_5	5 b16_	
V347	b17_5	5 b17_	
V348	b19_5	5 b19_	
V349	b20_5	5 b20_	
V350	b21_5	5 b21_	
V351	b22_5	5 b22_	
V352	b23_nombre_5	5 b23_nombre_	
V353	b23_unite_5	5 b23_unite_	
V354	b24_5	5 b24_	
V355	b25_contribution5	5 b25_contribution	
V356	b28_5	5 b28_	
V357	b29_5	5 b29_	
V358	b32_5	5 b32_	
V359	b0_6	6 b0_	
V360	b2_6	6 b2_	
V361	b3_6	6 b3_	
V362	b4_6	6 b4_	
V363	b5_6	6 b5_	
V364	b6_6	6 b6_	
V365	b7_6	6 b7_	
V366	b8_6	6 b8_	
V367	b9_6	6 b9_	
V368	b11_6	6 b11_	
V369	b12_6	6 b12_	
V370	b13_6	6 b13_	

ID	Name	Label	Question
V371	b14_6	6 b14_	
V372	b15_nombre_6	6 b15_nombre_	
V373	b15_unite_6	6 b15_unite_	
V374	b16_6	6 b16_	
V375	b17_6	6 b17_	
V376	b19_6	6 b19_	
V377	b20_6	6 b20_	
V378	b21_6	6 b21_	
V379	b22_6	6 b22_	
V380	b23_nombre_6	6 b23_nombre_	
V381	b23_unite_6	6 b23_unite_	
V382	b24_6	6 b24_	
V383	b25_contribution6	6 b25_contribution	
V384	b28_6	6 b28_	
V385	b29_6	6 b29_	
V386	b32_6	6 b32_	
V387	b0_7	7 b0_	
V388	b2_7	7 b2_	
V389	b3_7	7 b3_	
V390	b4_7	7 b4_	
V391	b5_7	7 b5_	
V392	b6_7	7 b6_	
V393	b7_7	7 b7_	
V394	b8_7	7 b8_	
V395	b9_7	7 b9_	
V396	b11_7	7 b11_	
V397	b12_7	7 b12_	
V398	b13_7	7 b13_	
V399	b14_7	7 b14_	
V400	b15_nombre_7	7 b15_nombre_	
V401	b15_unite_7	7 b15_unite_	
V402	b16_7	7 b16_	
V403	b17_7	7 b17_	
V404	b19_7	7 b19_	
V405	b20_7	7 b20_	
V406	b21_7	7 b21_	
V407	b22_7	7 b22_	
V408	b23_nombre_7	7 b23_nombre_	
V409	b23_unite_7	7 b23_unite_	
V410	b24_7	7 b24_	
V411	b25_contribution7	7 b25_contribution	
V412	b28_7	7 b28_	
V413	b29_7	7 b29_	
V414	b32_7	7 b32_	
V415	b0_8	8 b0_	

ID	Name	Label	Question
V416	b2_8	8 b2_	
V417	b3_8	8 b3_	
V418	b4_8	8 b4_	
V419	b5_8	8 b5_	
V420	b6_8	8 b6_	
V421	b7_8	8 b7_	
V422	b8_8	8 b8_	
V423	b9_8	8 b9_	
V424	b11_8	8 b11_	
V425	b12_8	8 b12_	
V426	b13_8	8 b13_	
V427	b14_8	8 b14_	
V428	b15_nombre_8	8 b15_nombre_	
V429	b15_unite_8	8 b15_unite_	
V430	b16_8	8 b16_	
V431	b17_8	8 b17_	
V432	b19_8	8 b19_	
V433	b20_8	8 b20_	
V434	b21_8	8 b21_	
V435	b22_8	8 b22_	
V436	b23_nombre_8	8 b23_nombre_	
V437	b23_unite_8	8 b23_unite_	
V438	b24_8	8 b24_	
V439	b25_contribution8	8 b25_contribution	
V440	b28_8	8 b28_	
V441	b29_8	8 b29_	
V442	b32_8	8 b32_	
V443	b0_9	9 b0_	
V444	b2_9	9 b2_	
V445	b3_9	9 b3_	
V446	b4_9	9 b4_	
V447	b5_9	9 b5_	
V448	b6_9	9 b6_	
V449	b7_9	9 b7_	
V450	b8_9	9 b8_	
V451	b9_9	9 b9_	
V452	b11_9	9 b11_	
V453	b12_9	9 b12_	
V454	b13_9	9 b13_	
V455	b14_9	9 b14_	
V456	b15_nombre_9	9 b15_nombre_	
V457	b15_unite_9	9 b15_unite_	
V458	b16_9	9 b16_	
V459	b17_9	9 b17_	
V460	b19_9	9 b19_	

ID	Name	Label	Question
V461	b20_9	9 b20_	
V462	b21_9	9 b21_	
V463	b22_9	9 b22_	
V464	b23_nombre_9	9 b23_nombre_	
V465	b23_unite_9	9 b23_unite_	
V466	b24_9	9 b24_	
V467	b25_contribution9	9 b25_contribution	
V468	b28_9	9 b28_	
V469	b29_9	9 b29_	
V470	b32_9	9 b32_	
V471	b0_10	10 b0_	
V472	b2_10	10 b2_	
V473	b3_10	10 b3_	
V474	b4_10	10 b4_	
V475	b5_10	10 b5_	
V476	b6_10	10 b6_	
V477	b7_10	10 b7_	
V478	b8_10	10 b8_	
V479	b9_10	10 b9_	
V480	b11_10	10 b11_	
V481	b12_10	10 b12_	
V482	b13_10	10 b13_	
V483	b14_10	10 b14_	
V484	b15_nombre_10	10 b15_nombre_	
V485	b15_unite_10	10 b15_unite_	
V486	b16_10	10 b16_	
V487	b17_10	10 b17_	
V488	b19_10	10 b19_	
V489	b20_10	10 b20_	
V490	b21_10	10 b21_	
V491	b22_10	10 b22_	
V492	b23_nombre_10	10 b23_nombre_	
V493	b23_unite_10	10 b23_unite_	
V494	b24_10	10 b24_	
V495	b25_contribution10	10 b25_contribution	
V496	b28_10	10 b28_	
V497	b29_10	10 b29_	
V498	b32_10	10 b32_	
V499	b0_11	11 b0_	
V500	b2_11	11 b2_	
V501	b3_11	11 b3_	
V502	b4_11	11 b4_	
V503	b5_11	11 b5_	
V504	b6_11	11 b6_	
V505	b7_11	11 b7_	

ID	Name	Label	Question
V506	b8_11	11 b8_	
V507	b9_11	11 b9_	
V508	b11_11	11 b11_	
V509	b12_11	11 b12_	
V510	b13_11	11 b13_	
V511	b14_11	11 b14_	
V512	b15_nombre_11	11 b15_nombre_	
V513	b15_unite_11	11 b15_unite_	
V514	b16_11	11 b16_	
V515	b17_11	11 b17_	
V516	b19_11	11 b19_	
V517	b20_11	11 b20_	
V518	b21_11	11 b21_	
V519	b22_11	11 b22_	
V520	b23_nombre_11	11 b23_nombre_	
V521	b23_unite_11	11 b23_unite_	
V522	b24_11	11 b24_	
V523	b25_contribution11	11 b25_contribution	
V524	b28_11	11 b28_	
V525	b29_11	11 b29_	
V526	b32_11	11 b32_	
V527	b0_12	12 b0_	
V528	b2_12	12 b2_	
V529	b3_12	12 b3_	
V530	b4_12	12 b4_	
V531	b5_12	12 b5_	
V532	b6_12	12 b6_	
V533	b7_12	12 b7_	
V534	b8_12	12 b8_	
V535	b9_12	12 b9_	
V536	b11_12	12 b11_	
V537	b12_12	12 b12_	
V538	b13_12	12 b13_	
V539	b14_12	12 b14_	
V540	b15_nombre_12	12 b15_nombre_	
V541	b15_unite_12	12 b15_unite_	
V542	b16_12	12 b16_	
V543	b17_12	12 b17_	
V544	b19_12	12 b19_	
V545	b20_12	12 b20_	
V546	b21_12	12 b21_	
V547	b22_12	12 b22_	
V548	b23_nombre_12	12 b23_nombre_	
V549	b23_unite_12	12 b23_unite_	
V550	b24_12	12 b24_	

ID	Name	Label	Question
V551	b25_contribution12	12 b25_contribution	
V552	b28_12	12 b28_	
V553	b29_12	12 b29_	
V554	b32_12	12 b32_	
V555	b0_13	13 b0_	
V556	b2_13	13 b2_	
V557	b3_13	13 b3_	
V558	b4_13	13 b4_	
V559	b5_13	13 b5_	
V560	b6_13	13 b6_	
V561	b7_13	13 b7_	
V562	b8_13	13 b8_	
V563	b9_13	13 b9_	
V564	b11_13	13 b11_	
V565	b12_13	13 b12_	
V566	b13_13	13 b13_	
V567	b14_13	13 b14_	
V568	b15_nombre_13	13 b15_nombre_	
V569	b15_unite_13	13 b15_unite_	
V570	b16_13	13 b16_	
V571	b17_13	13 b17_	
V572	b19_13	13 b19_	
V573	b20_13	13 b20_	
V574	b21_13	13 b21_	
V575	b22_13	13 b22_	
V576	b23_nombre_13	13 b23_nombre_	
V577	b23_unite_13	13 b23_unite_	
V578	b24_13	13 b24_	
V579	b25_contribution13	13 b25_contribution	
V580	b28_13	13 b28_	
V581	b29_13	13 b29_	
V582	b32_13	13 b32_	
V583	b0_14	14 b0_	
V584	b2_14	14 b2_	
V585	b3_14	14 b3_	
V586	b4_14	14 b4_	
V587	b5_14	14 b5_	
V588	b6_14	14 b6_	
V589	b7_14	14 b7_	
V590	b8_14	14 b8_	
V591	b9_14	14 b9_	
V592	b11_14	14 b11_	
V593	b12_14	14 b12_	
V594	b13_14	14 b13_	
V595	b14_14	14 b14_	

ID	Name	Label	Question
V596	b15_nombre_14	14 b15_nombre_	
V597	b15_unite_14	14 b15_unite_	
V598	b16_14	14 b16_	
V599	b17_14	14 b17_	
V600	b19_14	14 b19_	
V601	b20_14	14 b20_	
V602	b21_14	14 b21_	
V603	b22_14	14 b22_	
V604	b23_nombre_14	14 b23_nombre_	
V605	b23_unite_14	14 b23_unite_	
V606	b24_14	14 b24_	
V607	b25_contribution14	14 b25_contribution	
V608	b28_14	14 b28_	
V609	b29_14	14 b29_	
V610	b32_14	14 b32_	
V611	b0_15	15 b0_	
V612	b2_15	15 b2_	
V613	b3_15	15 b3_	
V614	b4_15	15 b4_	
V615	b5_15	15 b5_	
V616	b6_15	15 b6_	
V617	b7_15	15 b7_	
V618	b8_15	15 b8_	
V619	b9_15	15 b9_	
V620	b11_15	15 b11_	
V621	b12_15	15 b12_	
V622	b13_15	15 b13_	
V623	b14_15	15 b14_	
V624	b15_nombre_15	15 b15_nombre_	
V625	b15_unite_15	15 b15_unite_	
V626	b16_15	15 b16_	
V627	b17_15	15 b17_	
V628	b19_15	15 b19_	
V629	b20_15	15 b20_	
V630	b21_15	15 b21_	
V631	b22_15	15 b22_	
V632	b23_nombre_15	15 b23_nombre_	
V633	b23_unite_15	15 b23_unite_	
V634	b24_15	15 b24_	
V635	b25_contribution15	15 b25_contribution	
V636	b28_15	15 b28_	
V637	b29_15	15 b29_	
V638	b32_15	15 b32_	
V639	b0_16	16 b0_	
V640	b2_16	16 b2_	

ID	Name	Label	Question
V641	b3_16	16 b3_	
V642	b4_16	16 b4_	
V643	b5_16	16 b5_	
V644	b6_16	16 b6_	
V645	b7_16	16 b7_	
V646	b8_16	16 b8_	
V647	b9_16	16 b9_	
V648	b11_16	16 b11_	
V649	b12_16	16 b12_	
V650	b13_16	16 b13_	
V651	b14_16	16 b14_	
V652	b15_nombre_16	16 b15_nombre_	
V653	b15_unite_16	16 b15_unite_	
V654	b16_16	16 b16_	
V655	b17_16	16 b17_	
V656	b19_16	16 b19_	
V657	b20_16	16 b20_	
V658	b21_16	16 b21_	
V659	b22_16	16 b22_	
V660	b23_nombre_16	16 b23_nombre_	
V661	b23_unite_16	16 b23_unite_	
V662	b24_16	16 b24_	
V663	b25_contribution16	16 b25_contribution	
V664	b28_16	16 b28_	
V665	b29_16	16 b29_	
V666	b32_16	16 b32_	
V667	b0_17	17 b0_	
V668	b2_17	17 b2_	
V669	b3_17	17 b3_	
V670	b4_17	17 b4_	
V671	b5_17	17 b5_	
V672	b6_17	17 b6_	
V673	b7_17	17 b7_	
V674	b8_17	17 b8_	
V675	b9_17	17 b9_	
V676	b11_17	17 b11_	
V677	b12_17	17 b12_	
V678	b13_17	17 b13_	
V679	b14_17	17 b14_	
V680	b15_nombre_17	17 b15_nombre_	
V681	b15_unite_17	17 b15_unite_	
V682	b16_17	17 b16_	
V683	b17_17	17 b17_	
V684	b19_17	17 b19_	
V685	b20_17	17 b20_	

ID	Name	Label	Question
V686	b21_17	17 b21_	
V687	b22_17	17 b22_	
V688	b23_nombre_17	17 b23_nombre_	
V689	b23_unite_17	17 b23_unite_	
V690	b24_17	17 b24_	
V691	b25_contribution17	17 b25_contribution	
V692	b28_17	17 b28_	
V693	b29_17	17 b29_	
V694	b32_17	17 b32_	
V695	b0_18	18 b0_	
V696	b2_18	18 b2_	
V697	b3_18	18 b3_	
V698	b4_18	18 b4_	
V699	b5_18	18 b5_	
V700	b6_18	18 b6_	
V701	b7_18	18 b7_	
V702	b8_18	18 b8_	
V703	b9_18	18 b9_	
V704	b11_18	18 b11_	
V705	b12_18	18 b12_	
V706	b13_18	18 b13_	
V707	b14_18	18 b14_	
V708	b15_nombre_18	18 b15_nombre_	
V709	b15_unite_18	18 b15_unite_	
V710	b16_18	18 b16_	
V711	b17_18	18 b17_	
V712	b19_18	18 b19_	
V713	b20_18	18 b20_	
V714	b21_18	18 b21_	
V715	b22_18	18 b22_	
V716	b23_nombre_18	18 b23_nombre_	
V717	b23_unite_18	18 b23_unite_	
V718	b24_18	18 b24_	
V719	b25_contribution18	18 b25_contribution	
V720	b28_18	18 b28_	
V721	b29_18	18 b29_	
V722	b32_18	18 b32_	
V723	b0_19	19 b0_	
V724	b2_19	19 b2_	
V725	b3_19	19 b3_	
V726	b4_19	19 b4_	
V727	b5_19	19 b5_	
V728	b6_19	19 b6_	
V729	b7_19	19 b7_	
V730	b8_19	19 b8_	

ID	Name	Label	Question
V731	b9_19	19 b9_	
V732	b11_19	19 b11_	
V733	b12_19	19 b12_	
V734	b13_19	19 b13_	
V735	b14_19	19 b14_	
V736	b15_nombre_19	19 b15_nombre_	
V737	b15_unite_19	19 b15_unite_	
V738	b16_19	19 b16_	
V739	b17_19	19 b17_	
V740	b19_19	19 b19_	
V741	b20_19	19 b20_	
V742	b21_19	19 b21_	
V743	b22_19	19 b22_	
V744	b23_nombre_19	19 b23_nombre_	
V745	b23_unite_19	19 b23_unite_	
V746	b24_19	19 b24_	
V747	b25_contribution19	19 b25_contribution	
V748	b28_19	19 b28_	
V749	b29_19	19 b29_	
V750	b32_19	19 b32_	
V751	b0_20	20 b0_	
V752	b2_20	20 b2_	
V753	b3_20	20 b3_	
V754	b4_20	20 b4_	
V755	b5_20	20 b5_	
V756	b6_20	20 b6_	
V757	b7_20	20 b7_	
V758	b8_20	20 b8_	
V759	b9_20	20 b9_	
V760	b11_20	20 b11_	
V761	b12_20	20 b12_	
V762	b13_20	20 b13_	
V763	b14_20	20 b14_	
V764	b15_nombre_20	20 b15_nombre_	
V765	b15_unite_20	20 b15_unite_	
V766	b16_20	20 b16_	
V767	b17_20	20 b17_	
V768	b19_20	20 b19_	
V769	b20_20	20 b20_	
V770	b21_20	20 b21_	
V771	b22_20	20 b22_	
V772	b23_nombre_20	20 b23_nombre_	
V773	b23_unite_20	20 b23_unite_	
V774	b24_20	20 b24_	
V775	b25_contribution20	20 b25_contribution	

ID	Name	Label	Question
V776	b28_20	20 b28_	
V777	b29_20	20 b29_	
V778	b32_20	20 b32_	
V779	b0_21	21 b0_	
V780	b2_21	21 b2_	
V781	b3_21	21 b3_	
V782	b4_21	21 b4_	
V783	b5_21	21 b5_	
V784	b6_21	21 b6_	
V785	b7_21	21 b7_	
V786	b8_21	21 b8_	
V787	b9_21	21 b9_	
V788	b11_21	21 b11_	
V789	b12_21	21 b12_	
V790	b13_21	21 b13_	
V791	b14_21	21 b14_	
V792	b15_nombre_21	21 b15_nombre_	
V793	b15_unite_21	21 b15_unite_	
V794	b16_21	21 b16_	
V795	b17_21	21 b17_	
V796	b19_21	21 b19_	
V797	b20_21	21 b20_	
V798	b21_21	21 b21_	
V799	b22_21	21 b22_	
V800	b23_nombre_21	21 b23_nombre_	
V801	b23_unite_21	21 b23_unite_	
V802	b24_21	21 b24_	
V803	b25_contribution21	21 b25_contribution	
V804	b28_21	21 b28_	
V805	b29_21	21 b29_	
V806	b32_21	21 b32_	
V807	b0_22	22 b0_	
V808	b2_22	22 b2_	
V809	b3_22	22 b3_	
V810	b4_22	22 b4_	
V811	b5_22	22 b5_	
V812	b6_22	22 b6_	
V813	b7_22	22 b7_	
V814	b8_22	22 b8_	
V815	b9_22	22 b9_	
V816	b11_22	22 b11_	
V817	b12_22	22 b12_	
V818	b13_22	22 b13_	
V819	b14_22	22 b14_	
V820	b15_nombre_22	22 b15_nombre_	

ID	Name	Label	Question
V821	b15_unite_22	22 b15_unite_	
V822	b16_22	22 b16_	
V823	b17_22	22 b17_	
V824	b19_22	22 b19_	
V825	b20_22	22 b20_	
V826	b21_22	22 b21_	
V827	b22_22	22 b22_	
V828	b23_nombre_22	22 b23_nombre_	
V829	b23_unite_22	22 b23_unite_	
V830	b24_22	22 b24_	
V831	b25_contribution22	22 b25_contribution	
V832	b28_22	22 b28_	
V833	b29_22	22 b29_	
V834	b32_22	22 b32_	
V835	b0_23	23 b0_	
V836	b2_23	23 b2_	
V837	b3_23	23 b3_	
V838	b4_23	23 b4_	
V839	b5_23	23 b5_	
V840	b6_23	23 b6_	
V841	b7_23	23 b7_	
V842	b8_23	23 b8_	
V843	b9_23	23 b9_	
V844	b11_23	23 b11_	
V845	b12_23	23 b12_	
V846	b13_23	23 b13_	
V847	b14_23	23 b14_	
V848	b15_nombre_23	23 b15_nombre_	
V849	b15_unite_23	23 b15_unite_	
V850	b16_23	23 b16_	
V851	b17_23	23 b17_	
V852	b19_23	23 b19_	
V853	b20_23	23 b20_	
V854	b21_23	23 b21_	
V855	b22_23	23 b22_	
V856	b23_nombre_23	23 b23_nombre_	
V857	b23_unite_23	23 b23_unite_	
V858	b24_23	23 b24_	
V859	b25_contribution23	23 b25_contribution	
V860	b28_23	23 b28_	
V861	b29_23	23 b29_	
V862	b32_23	23 b32_	
V863	b0_24	24 b0_	
V864	b2_24	24 b2_	
V865	b3_24	24 b3_	

ID	Name	Label	Question
V866	b4_24	24 b4_	
V867	b5_24	24 b5_	
V868	b6_24	24 b6_	
V869	b7_24	24 b7_	
V870	b8_24	24 b8_	
V871	b9_24	24 b9_	
V872	b11_24	24 b11_	
V873	b12_24	24 b12_	
V874	b13_24	24 b13_	
V875	b14_24	24 b14_	
V876	b15_nombre_24	24 b15_nombre_	
V877	b15_unite_24	24 b15_unite_	
V878	b16_24	24 b16_	
V879	b17_24	24 b17_	
V880	b19_24	24 b19_	
V881	b20_24	24 b20_	
V882	b21_24	24 b21_	
V883	b22_24	24 b22_	
V884	b23_nombre_24	24 b23_nombre_	
V885	b23_unite_24	24 b23_unite_	
V886	b24_24	24 b24_	
V887	b25_contribution24	24 b25_contribution	
V888	b28_24	24 b28_	
V889	b29_24	24 b29_	
V890	b32_24	24 b32_	
V891	b0_25	25 b0_	
V892	b2_25	25 b2_	
V893	b3_25	25 b3_	
V894	b4_25	25 b4_	
V895	b5_25	25 b5_	
V896	b6_25	25 b6_	
V897	b7_25	25 b7_	
V898	b8_25	25 b8_	
V899	b9_25	25 b9_	
V900	b11_25	25 b11_	
V901	b12_25	25 b12_	
V902	b13_25	25 b13_	
V903	b14_25	25 b14_	
V904	b15_nombre_25	25 b15_nombre_	
V905	b15_unite_25	25 b15_unite_	
V906	b16_25	25 b16_	
V907	b17_25	25 b17_	
V908	b19_25	25 b19_	
V909	b20_25	25 b20_	
V910	b21_25	25 b21_	

ID	Name	Label	Question
V911	b22_25	25 b22_	
V912	b23_nombre_25	25 b23_nombre_	
V913	b23_unite_25	25 b23_unite_	
V914	b24_25	25 b24_	
V915	b25_contribution25	25 b25_contribution	
V916	b28_25	25 b28_	
V917	b29_25	25 b29_	
V918	b32_25	25 b32_	
V919	b0_26	26 b0_	
V920	b2_26	26 b2_	
V921	b3_26	26 b3_	
V922	b4_26	26 b4_	
V923	b5_26	26 b5_	
V924	b6_26	26 b6_	
V925	b7_26	26 b7_	
V926	b8_26	26 b8_	
V927	b9_26	26 b9_	
V928	b11_26	26 b11_	
V929	b12_26	26 b12_	
V930	b13_26	26 b13_	
V931	b14_26	26 b14_	
V932	b15_nombre_26	26 b15_nombre_	
V933	b15_unite_26	26 b15_unite_	
V934	b16_26	26 b16_	
V935	b17_26	26 b17_	
V936	b19_26	26 b19_	
V937	b20_26	26 b20_	
V938	b21_26	26 b21_	
V939	b22_26	26 b22_	
V940	b23_nombre_26	26 b23_nombre_	
V941	b23_unite_26	26 b23_unite_	
V942	b24_26	26 b24_	
V943	b25_contribution26	26 b25_contribution	
V944	b28_26	26 b28_	
V945	b29_26	26 b29_	
V946	b32_26	26 b32_	
V947	b0_27	27 b0_	
V948	b2_27	27 b2_	
V949	b3_27	27 b3_	
V950	b4_27	27 b4_	
V951	b5_27	27 b5_	
V952	b6_27	27 b6_	
V953	b7_27	27 b7_	
V954	b8_27	27 b8_	
V955	b9_27	27 b9_	

ID	Name	Label	Question
V956	b11_27	27 b11_	
V957	b12_27	27 b12_	
V958	b13_27	27 b13_	
V959	b14_27	27 b14_	
V960	b15_nombre_27	27 b15_nombre_	
V961	b15_unite_27	27 b15_unite_	
V962	b16_27	27 b16_	
V963	b17_27	27 b17_	
V964	b19_27	27 b19_	
V965	b20_27	27 b20_	
V966	b21_27	27 b21_	
V967	b22_27	27 b22_	
V968	b23_nombre_27	27 b23_nombre_	
V969	b23_unite_27	27 b23_unite_	
V970	b24_27	27 b24_	
V971	b25_contribution27	27 b25_contribution	
V972	b28_27	27 b28_	
V973	b29_27	27 b29_	
V974	b32_27	27 b32_	
V975	b0_28	28 b0_	
V976	b2_28	28 b2_	
V977	b3_28	28 b3_	
V978	b4_28	28 b4_	
V979	b5_28	28 b5_	
V980	b6_28	28 b6_	
V981	b7_28	28 b7_	
V982	b8_28	28 b8_	
V983	b9_28	28 b9_	
V984	b11_28	28 b11_	
V985	b12_28	28 b12_	
V986	b13_28	28 b13_	
V987	b14_28	28 b14_	
V988	b15_nombre_28	28 b15_nombre_	
V989	b15_unite_28	28 b15_unite_	
V990	b16_28	28 b16_	
V991	b17_28	28 b17_	
V992	b19_28	28 b19_	
V993	b20_28	28 b20_	
V994	b21_28	28 b21_	
V995	b22_28	28 b22_	
V996	b23_nombre_28	28 b23_nombre_	
V997	b23_unite_28	28 b23_unite_	
V998	b24_28	28 b24_	
V999	b25_contribution28	28 b25_contribution	
V1000	b28_28	28 b28_	

ID	Name	Label	Question
V1001	b29_28	28 b29_	
V1002	b32_28	28 b32_	
V1003	b0_29	29 b0_	
V1004	b2_29	29 b2_	
V1005	b3_29	29 b3_	
V1006	b4_29	29 b4_	
V1007	b5_29	29 b5_	
V1008	b6_29	29 b6_	
V1009	b7_29	29 b7_	
V1010	b8_29	29 b8_	
V1011	b9_29	29 b9_	
V1012	b11_29	29 b11_	
V1013	b12_29	29 b12_	
V1014	b13_29	29 b13_	
V1015	b14_29	29 b14_	
V1016	b15_nombre_29	29 b15_nombre_	
V1017	b15_unite_29	29 b15_unite_	
V1018	b16_29	29 b16_	
V1019	b17_29	29 b17_	
V1020	b19_29	29 b19_	
V1021	b20_29	29 b20_	
V1022	b21_29	29 b21_	
V1023	b22_29	29 b22_	
V1024	b23_nombre_29	29 b23_nombre_	
V1025	b23_unite_29	29 b23_unite_	
V1026	b24_29	29 b24_	
V1027	b25_contribution29	29 b25_contribution	
V1028	b28_29	29 b28_	
V1029	b29_29	29 b29_	
V1030	b32_29	29 b32_	
V1031	b0_30	30 b0_	
V1032	b2_30	30 b2_	
V1033	b3_30	30 b3_	
V1034	b4_30	30 b4_	
V1035	b5_30	30 b5_	
V1036	b6_30	30 b6_	
V1037	b7_30	30 b7_	
V1038	b8_30	30 b8_	
V1039	b9_30	30 b9_	
V1040	b11_30	30 b11_	
V1041	b12_30	30 b12_	
V1042	b13_30	30 b13_	
V1043	b14_30	30 b14_	
V1044	b15_nombre_30	30 b15_nombre_	
V1045	b15_unite_30	30 b15_unite_	

ID	Name	Label	Question
V1046	b16_30	30 b16_	
V1047	b17_30	30 b17_	
V1048	b19_30	30 b19_	
V1049	b20_30	30 b20_	
V1050	b21_30	30 b21_	
V1051	b22_30	30 b22_	
V1052	b23_nombre_30	30 b23_nombre_	
V1053	b23_unite_30	30 b23_unite_	
V1054	b24_30	30 b24_	
V1055	b25_contribution30	30 b25_contribution	
V1056	b28_30	30 b28_	
V1057	b29_30	30 b29_	
V1058	b32_30	30 b32_	
V1059	b0_31	31 b0_	
V1060	b2_31	31 b2_	
V1061	b3_31	31 b3_	
V1062	b4_31	31 b4_	
V1063	b5_31	31 b5_	
V1064	b6_31	31 b6_	
V1065	b7_31	31 b7_	
V1066	b8_31	31 b8_	
V1067	b9_31	31 b9_	
V1068	b11_31	31 b11_	
V1069	b12_31	31 b12_	
V1070	b13_31	31 b13_	
V1071	b14_31	31 b14_	
V1072	b15_nombre_31	31 b15_nombre_	
V1073	b15_unite_31	31 b15_unite_	
V1074	b16_31	31 b16_	
V1075	b17_31	31 b17_	
V1076	b19_31	31 b19_	
V1077	b20_31	31 b20_	
V1078	b21_31	31 b21_	
V1079	b22_31	31 b22_	
V1080	b23_nombre_31	31 b23_nombre_	
V1081	b23_unite_31	31 b23_unite_	
V1082	b24_31	31 b24_	
V1083	b25_contribution31	31 b25_contribution	
V1084	b28_31	31 b28_	
V1085	b29_31	31 b29_	
V1086	b32_31	31 b32_	
V1087	b0_32	32 b0_	
V1088	b2_32	32 b2_	
V1089	b3_32	32 b3_	
V1090	b4_32	32 b4_	

ID	Name	Label	Question
V1091	b5_32	32 b5_	
V1092	b6_32	32 b6_	
V1093	b7_32	32 b7_	
V1094	b8_32	32 b8_	
V1095	b9_32	32 b9_	
V1096	b11_32	32 b11_	
V1097	b12_32	32 b12_	
V1098	b13_32	32 b13_	
V1099	b14_32	32 b14_	
V1100	b15_nombre_32	32 b15_nombre_	
V1101	b15_unite_32	32 b15_unite_	
V1102	b16_32	32 b16_	
V1103	b17_32	32 b17_	
V1104	b19_32	32 b19_	
V1105	b20_32	32 b20_	
V1106	b21_32	32 b21_	
V1107	b22_32	32 b22_	
V1108	b23_nombre_32	32 b23_nombre_	
V1109	b23_unite_32	32 b23_unite_	
V1110	b24_32	32 b24_	
V1111	b25_contribution32	32 b25_contribution	
V1112	b28_32	32 b28_	
V1113	b29_32	32 b29_	
V1114	b32_32	32 b32_	
V1115	b0_33	33 b0_	
V1116	b2_33	33 b2_	
V1117	b3_33	33 b3_	
V1118	b4_33	33 b4_	
V1119	b5_33	33 b5_	
V1120	b6_33	33 b6_	
V1121	b7_33	33 b7_	
V1122	b8_33	33 b8_	
V1123	b9_33	33 b9_	
V1124	b11_33	33 b11_	
V1125	b12_33	33 b12_	
V1126	b13_33	33 b13_	
V1127	b14_33	33 b14_	
V1128	b15_nombre_33	33 b15_nombre_	
V1129	b15_unite_33	33 b15_unite_	
V1130	b16_33	33 b16_	
V1131	b17_33	33 b17_	
V1132	b19_33	33 b19_	
V1133	b20_33	33 b20_	
V1134	b21_33	33 b21_	
V1135	b22_33	33 b22_	

ID	Name	Label	Question
V1136	b23_nombre_33	33 b23_nombre_	
V1137	b23_unite_33	33 b23_unite_	
V1138	b24_33	33 b24_	
V1139	b25_contribution33	33 b25_contribution	
V1140	b28_33	33 b28_	
V1141	b29_33	33 b29_	
V1142	b32_33	33 b32_	
V1143	b0_34	34 b0_	
V1144	b2_34	34 b2_	
V1145	b3_34	34 b3_	
V1146	b4_34	34 b4_	
V1147	b5_34	34 b5_	
V1148	b6_34	34 b6_	
V1149	b7_34	34 b7_	
V1150	b8_34	34 b8_	
V1151	b9_34	34 b9_	
V1152	b11_34	34 b11_	
V1153	b12_34	34 b12_	
V1154	b13_34	34 b13_	
V1155	b14_34	34 b14_	
V1156	b15_nombre_34	34 b15_nombre_	
V1157	b15_unite_34	34 b15_unite_	
V1158	b16_34	34 b16_	
V1159	b17_34	34 b17_	
V1160	b19_34	34 b19_	
V1161	b20_34	34 b20_	
V1162	b21_34	34 b21_	
V1163	b22_34	34 b22_	
V1164	b23_nombre_34	34 b23_nombre_	
V1165	b23_unite_34	34 b23_unite_	
V1166	b24_34	34 b24_	
V1167	b25_contribution34	34 b25_contribution	
V1168	b28_34	34 b28_	
V1169	b29_34	34 b29_	
V1170	b32_34	34 b32_	
V1171	b0_35	35 b0_	
V1172	b2_35	35 b2_	
V1173	b3_35	35 b3_	
V1174	b4_35	35 b4_	
V1175	b5_35	35 b5_	
V1176	b6_35	35 b6_	
V1177	b7_35	35 b7_	
V1178	b8_35	35 b8_	
V1179	b9_35	35 b9_	
V1180	b11_35	35 b11_	

ID	Name	Label	Question
V1181	b12_35	35 b12_	
V1182	b13_35	35 b13_	
V1183	b14_35	35 b14_	
V1184	b15_nombre_35	35 b15_nombre_	
V1185	b15_unite_35	35 b15_unite_	
V1186	b16_35	35 b16_	
V1187	b17_35	35 b17_	
V1188	b19_35	35 b19_	
V1189	b20_35	35 b20_	
V1190	b21_35	35 b21_	
V1191	b22_35	35 b22_	
V1192	b23_nombre_35	35 b23_nombre_	
V1193	b23_unite_35	35 b23_unite_	
V1194	b24_35	35 b24_	
V1195	b25_contribution35	35 b25_contribution	
V1196	b28_35	35 b28_	
V1197	b29_35	35 b29_	
V1198	b32_35	35 b32_	
V1199	b0_36	36 b0_	
V1200	b2_36	36 b2_	
V1201	b3_36	36 b3_	
V1202	b4_36	36 b4_	
V1203	b5_36	36 b5_	
V1204	b6_36	36 b6_	
V1205	b7_36	36 b7_	
V1206	b8_36	36 b8_	
V1207	b9_36	36 b9_	
V1208	b11_36	36 b11_	
V1209	b12_36	36 b12_	
V1210	b13_36	36 b13_	
V1211	b14_36	36 b14_	
V1212	b15_nombre_36	36 b15_nombre_	
V1213	b15_unite_36	36 b15_unite_	
V1214	b16_36	36 b16_	
V1215	b17_36	36 b17_	
V1216	b19_36	36 b19_	
V1217	b20_36	36 b20_	
V1218	b21_36	36 b21_	
V1219	b22_36	36 b22_	
V1220	b23_nombre_36	36 b23_nombre_	
V1221	b23_unite_36	36 b23_unite_	
V1222	b24_36	36 b24_	
V1223	b25_contribution36	36 b25_contribution	
V1224	b28_36	36 b28_	
V1225	b29_36	36 b29_	

ID	Name	Label	Question
V1226	b32_36	36 b32_	
V1227	b0_37	37 b0_	
V1228	b2_37	37 b2_	
V1229	b3_37	37 b3_	
V1230	b4_37	37 b4_	
V1231	b5_37	37 b5_	
V1232	b6_37	37 b6_	
V1233	b7_37	37 b7_	
V1234	b8_37	37 b8_	
V1235	b9_37	37 b9_	
V1236	b11_37	37 b11_	
V1237	b12_37	37 b12_	
V1238	b13_37	37 b13_	
V1239	b14_37	37 b14_	
V1240	b15_nombre_37	37 b15_nombre_	
V1241	b15_unite_37	37 b15_unite_	
V1242	b16_37	37 b16_	
V1243	b17_37	37 b17_	
V1244	b19_37	37 b19_	
V1245	b20_37	37 b20_	
V1246	b21_37	37 b21_	
V1247	b22_37	37 b22_	
V1248	b23_nombre_37	37 b23_nombre_	
V1249	b23_unite_37	37 b23_unite_	
V1250	b24_37	37 b24_	
V1251	b25_contribution37	37 b25_contribution	
V1252	b28_37	37 b28_	
V1253	b29_37	37 b29_	
V1254	b32_37	37 b32_	
V1255	b0_38	38 b0_	
V1256	b2_38	38 b2_	
V1257	b3_38	38 b3_	
V1258	b4_38	38 b4_	
V1259	b5_38	38 b5_	
V1260	b6_38	38 b6_	
V1261	b7_38	38 b7_	
V1262	b8_38	38 b8_	
V1263	b9_38	38 b9_	
V1264	b11_38	38 b11_	
V1265	b12_38	38 b12_	
V1266	b13_38	38 b13_	
V1267	b14_38	38 b14_	
V1268	b15_nombre_38	38 b15_nombre_	
V1269	b15_unite_38	38 b15_unite_	
V1270	b16_38	38 b16_	

ID	Name	Label	Question
V1271	b17_38	38 b17_	
V1272	b19_38	38 b19_	
V1273	b20_38	38 b20_	
V1274	b21_38	38 b21_	
V1275	b22_38	38 b22_	
V1276	b23_nombre_38	38 b23_nombre_	
V1277	b23_unite_38	38 b23_unite_	
V1278	b24_38	38 b24_	
V1279	b25_contribution38	38 b25_contribution	
V1280	b28_38	38 b28_	
V1281	b29_38	38 b29_	
V1282	b32_38	38 b32_	
V1283	b0_39	39 b0_	
V1284	b2_39	39 b2_	
V1285	b3_39	39 b3_	
V1286	b4_39	39 b4_	
V1287	b5_39	39 b5_	
V1288	b6_39	39 b6_	
V1289	b7_39	39 b7_	
V1290	b8_39	39 b8_	
V1291	b9_39	39 b9_	
V1292	b11_39	39 b11_	
V1293	b12_39	39 b12_	
V1294	b13_39	39 b13_	
V1295	b14_39	39 b14_	
V1296	b15_nombre_39	39 b15_nombre_	
V1297	b15_unite_39	39 b15_unite_	
V1298	b16_39	39 b16_	
V1299	b17_39	39 b17_	
V1300	b19_39	39 b19_	
V1301	b20_39	39 b20_	
V1302	b21_39	39 b21_	
V1303	b22_39	39 b22_	
V1304	b23_nombre_39	39 b23_nombre_	
V1305	b23_unite_39	39 b23_unite_	
V1306	b24_39	39 b24_	
V1307	b25_contribution39	39 b25_contribution	
V1308	b28_39	39 b28_	
V1309	b29_39	39 b29_	
V1310	b32_39	39 b32_	
V1311	b0_40	40 b0_	
V1312	b2_40	40 b2_	
V1313	b3_40	40 b3_	
V1314	b4_40	40 b4_	
V1315	b5_40	40 b5_	

ID	Name	Label	Question
V1316	b6_40	40 b6_	
V1317	b7_40	40 b7_	
V1318	b8_40	40 b8_	
V1319	b9_40	40 b9_	
V1320	b11_40	40 b11_	
V1321	b12_40	40 b12_	
V1322	b13_40	40 b13_	
V1323	b14_40	40 b14_	
V1324	b15_nombre_40	40 b15_nombre_	
V1325	b15_unite_40	40 b15_unite_	
V1326	b16_40	40 b16_	
V1327	b17_40	40 b17_	
V1328	b19_40	40 b19_	
V1329	b20_40	40 b20_	
V1330	b21_40	40 b21_	
V1331	b22_40	40 b22_	
V1332	b23_nombre_40	40 b23_nombre_	
V1333	b23_unite_40	40 b23_unite_	
V1334	b24_40	40 b24_	
V1335	b25_contribution40	40 b25_contribution	
V1336	b28_40	40 b28_	
V1337	b29_40	40 b29_	
V1338	b32_40	40 b32_	
V1339	b0_41	41 b0_	
V1340	b2_41	41 b2_	
V1341	b3_41	41 b3_	
V1342	b4_41	41 b4_	
V1343	b5_41	41 b5_	
V1344	b6_41	41 b6_	
V1345	b7_41	41 b7_	
V1346	b8_41	41 b8_	
V1347	b9_41	41 b9_	
V1348	b11_41	41 b11_	
V1349	b12_41	41 b12_	
V1350	b13_41	41 b13_	
V1351	b14_41	41 b14_	
V1352	b15_nombre_41	41 b15_nombre_	
V1353	b15_unite_41	41 b15_unite_	
V1354	b16_41	41 b16_	
V1355	b17_41	41 b17_	
V1356	b19_41	41 b19_	
V1357	b20_41	41 b20_	
V1358	b21_41	41 b21_	
V1359	b22_41	41 b22_	
V1360	b23_nombre_41	41 b23_nombre_	

ID	Name	Label	Question
V1361	b23_unite_41	41 b23_unite_	
V1362	b24_41	41 b24_	
V1363	b25_contribution41	41 b25_contribution	
V1364	b28_41	41 b28_	
V1365	b29_41	41 b29_	
V1366	b32_41	41 b32_	
V1367	b0_42	42 b0_	
V1368	b2_42	42 b2_	
V1369	b3_42	42 b3_	
V1370	b4_42	42 b4_	
V1371	b5_42	42 b5_	
V1372	b6_42	42 b6_	
V1373	b7_42	42 b7_	
V1374	b8_42	42 b8_	
V1375	b9_42	42 b9_	
V1376	b11_42	42 b11_	
V1377	b12_42	42 b12_	
V1378	b13_42	42 b13_	
V1379	b14_42	42 b14_	
V1380	b15_nombre_42	42 b15_nombre_	
V1381	b15_unite_42	42 b15_unite_	
V1382	b16_42	42 b16_	
V1383	b17_42	42 b17_	
V1384	b19_42	42 b19_	
V1385	b20_42	42 b20_	
V1386	b21_42	42 b21_	
V1387	b22_42	42 b22_	
V1388	b23_nombre_42	42 b23_nombre_	
V1389	b23_unite_42	42 b23_unite_	
V1390	b24_42	42 b24_	
V1391	b25_contribution42	42 b25_contribution	
V1392	b28_42	42 b28_	
V1393	b29_42	42 b29_	
V1394	b32_42	42 b32_	
V1395	b0_43	43 b0_	
V1396	b2_43	43 b2_	
V1397	b3_43	43 b3_	
V1398	b4_43	43 b4_	
V1399	b5_43	43 b5_	
V1400	b6_43	43 b6_	
V1401	b7_43	43 b7_	
V1402	b8_43	43 b8_	
V1403	b9_43	43 b9_	
V1404	b11_43	43 b11_	
V1405	b12_43	43 b12_	

ID	Name	Label	Question
V1406	b13_43	43 b13_	
V1407	b14_43	43 b14_	
V1408	b15_nombre_43	43 b15_nombre_	
V1409	b15_unite_43	43 b15_unite_	
V1410	b16_43	43 b16_	
V1411	b17_43	43 b17_	
V1412	b19_43	43 b19_	
V1413	b20_43	43 b20_	
V1414	b21_43	43 b21_	
V1415	b22_43	43 b22_	
V1416	b23_nombre_43	43 b23_nombre_	
V1417	b23_unite_43	43 b23_unite_	
V1418	b24_43	43 b24_	
V1419	b25_contribution43	43 b25_contribution	
V1420	b28_43	43 b28_	
V1421	b29_43	43 b29_	
V1422	b32_43	43 b32_	
V1423	b0_44	44 b0_	
V1424	b2_44	44 b2_	
V1425	b3_44	44 b3_	
V1426	b4_44	44 b4_	
V1427	b5_44	44 b5_	
V1428	b6_44	44 b6_	
V1429	b7_44	44 b7_	
V1430	b8_44	44 b8_	
V1431	b9_44	44 b9_	
V1432	b11_44	44 b11_	
V1433	b12_44	44 b12_	
V1434	b13_44	44 b13_	
V1435	b14_44	44 b14_	
V1436	b15_nombre_44	44 b15_nombre_	
V1437	b15_unite_44	44 b15_unite_	
V1438	b16_44	44 b16_	
V1439	b17_44	44 b17_	
V1440	b19_44	44 b19_	
V1441	b20_44	44 b20_	
V1442	b21_44	44 b21_	
V1443	b22_44	44 b22_	
V1444	b23_nombre_44	44 b23_nombre_	
V1445	b23_unite_44	44 b23_unite_	
V1446	b24_44	44 b24_	
V1447	b25_contribution44	44 b25_contribution	
V1448	b28_44	44 b28_	
V1449	b29_44	44 b29_	
V1450	b32_44	44 b32_	

ID	Name	Label	Question
V1451	b0_45	45 b0_	
V1452	b2_45	45 b2_	
V1453	b3_45	45 b3_	
V1454	b4_45	45 b4_	
V1455	b5_45	45 b5_	
V1456	b6_45	45 b6_	
V1457	b7_45	45 b7_	
V1458	b8_45	45 b8_	
V1459	b9_45	45 b9_	
V1460	b11_45	45 b11_	
V1461	b12_45	45 b12_	
V1462	b13_45	45 b13_	
V1463	b14_45	45 b14_	
V1464	b15_nombre_45	45 b15_nombre_	
V1465	b15_unite_45	45 b15_unite_	
V1466	b16_45	45 b16_	
V1467	b17_45	45 b17_	
V1468	b19_45	45 b19_	
V1469	b20_45	45 b20_	
V1470	b21_45	45 b21_	
V1471	b22_45	45 b22_	
V1472	b23_nombre_45	45 b23_nombre_	
V1473	b23_unite_45	45 b23_unite_	
V1474	b24_45	45 b24_	
V1475	b25_contribution45	45 b25_contribution	
V1476	b28_45	45 b28_	
V1477	b29_45	45 b29_	
V1478	b32_45	45 b32_	
V1479	b0_46	46 b0_	
V1480	b2_46	46 b2_	
V1481	b3_46	46 b3_	
V1482	b4_46	46 b4_	
V1483	b5_46	46 b5_	
V1484	b6_46	46 b6_	
V1485	b7_46	46 b7_	
V1486	b8_46	46 b8_	
V1487	b9_46	46 b9_	
V1488	b11_46	46 b11_	
V1489	b12_46	46 b12_	
V1490	b13_46	46 b13_	
V1491	b14_46	46 b14_	
V1492	b15_nombre_46	46 b15_nombre_	
V1493	b15_unite_46	46 b15_unite_	
V1494	b16_46	46 b16_	
V1495	b17_46	46 b17_	

ID	Name	Label	Question
V1496	b19_46	46 b19_	
V1497	b20_46	46 b20_	
V1498	b21_46	46 b21_	
V1499	b22_46	46 b22_	
V1500	b23_nombre_46	46 b23_nombre_	
V1501	b23_unite_46	46 b23_unite_	
V1502	b24_46	46 b24_	
V1503	b25_contribution46	46 b25_contribution	
V1504	b28_46	46 b28_	
V1505	b29_46	46 b29_	
V1506	b32_46	46 b32_	
V1507	b0_47	47 b0_	
V1508	b2_47	47 b2_	
V1509	b3_47	47 b3_	
V1510	b4_47	47 b4_	
V1511	b5_47	47 b5_	
V1512	b6_47	47 b6_	
V1513	b7_47	47 b7_	
V1514	b8_47	47 b8_	
V1515	b9_47	47 b9_	
V1516	b11_47	47 b11_	
V1517	b12_47	47 b12_	
V1518	b13_47	47 b13_	
V1519	b14_47	47 b14_	
V1520	b15_nombre_47	47 b15_nombre_	
V1521	b15_unite_47	47 b15_unite_	
V1522	b16_47	47 b16_	
V1523	b17_47	47 b17_	
V1524	b19_47	47 b19_	
V1525	b20_47	47 b20_	
V1526	b21_47	47 b21_	
V1527	b22_47	47 b22_	
V1528	b23_nombre_47	47 b23_nombre_	
V1529	b23_unite_47	47 b23_unite_	
V1530	b24_47	47 b24_	
V1531	b25_contribution47	47 b25_contribution	
V1532	b28_47	47 b28_	
V1533	b29_47	47 b29_	
V1534	b32_47	47 b32_	
V1535	b0_48	48 b0_	
V1536	b2_48	48 b2_	
V1537	b3_48	48 b3_	
V1538	b4_48	48 b4_	
V1539	b5_48	48 b5_	
V1540	b6_48	48 b6_	

ID	Name	Label	Question
V1541	b7_48	48 b7_	
V1542	b8_48	48 b8_	
V1543	b9_48	48 b9_	
V1544	b11_48	48 b11_	
V1545	b12_48	48 b12_	
V1546	b13_48	48 b13_	
V1547	b14_48	48 b14_	
V1548	b15_nombre_48	48 b15_nombre_	
V1549	b15_unite_48	48 b15_unite_	
V1550	b16_48	48 b16_	
V1551	b17_48	48 b17_	
V1552	b19_48	48 b19_	
V1553	b20_48	48 b20_	
V1554	b21_48	48 b21_	
V1555	b22_48	48 b22_	
V1556	b23_nombre_48	48 b23_nombre_	
V1557	b23_unite_48	48 b23_unite_	
V1558	b24_48	48 b24_	
V1559	b25_contribution48	48 b25_contribution	
V1560	b28_48	48 b28_	
V1561	b29_48	48 b29_	
V1562	b32_48	48 b32_	
V1563	b0_49	49 b0_	
V1564	b2_49	49 b2_	
V1565	b3_49	49 b3_	
V1566	b4_49	49 b4_	
V1567	b5_49	49 b5_	
V1568	b6_49	49 b6_	
V1569	b7_49	49 b7_	
V1570	b8_49	49 b8_	
V1571	b9_49	49 b9_	
V1572	b11_49	49 b11_	
V1573	b12_49	49 b12_	
V1574	b13_49	49 b13_	
V1575	b14_49	49 b14_	
V1576	b15_nombre_49	49 b15_nombre_	
V1577	b15_unite_49	49 b15_unite_	
V1578	b16_49	49 b16_	
V1579	b17_49	49 b17_	
V1580	b19_49	49 b19_	
V1581	b20_49	49 b20_	
V1582	b21_49	49 b21_	
V1583	b22_49	49 b22_	
V1584	b23_nombre_49	49 b23_nombre_	
V1585	b23_unite_49	49 b23_unite_	

ID	Name	Label	Question
V1586	b24_49	49 b24_	
V1587	b25_contribution49	49 b25_contribution	
V1588	b28_49	49 b28_	
V1589	b29_49	49 b29_	
V1590	b32_49	49 b32_	
V1591	b0_50	50 b0_	
V1592	b2_50	50 b2_	
V1593	b3_50	50 b3_	
V1594	b4_50	50 b4_	
V1595	b5_50	50 b5_	
V1596	b6_50	50 b6_	
V1597	b7_50	50 b7_	
V1598	b8_50	50 b8_	
V1599	b9_50	50 b9_	
V1600	b11_50	50 b11_	
V1601	b12_50	50 b12_	
V1602	b13_50	50 b13_	
V1603	b14_50	50 b14_	
V1604	b15_nombre_50	50 b15_nombre_	
V1605	b15_unite_50	50 b15_unite_	
V1606	b16_50	50 b16_	
V1607	b17_50	50 b17_	
V1608	b19_50	50 b19_	
V1609	b20_50	50 b20_	
V1610	b21_50	50 b21_	
V1611	b22_50	50 b22_	
V1612	b23_nombre_50	50 b23_nombre_	
V1613	b23_unite_50	50 b23_unite_	
V1614	b24_50	50 b24_	
V1615	b25_contribution50	50 b25_contribution	
V1616	b28_50	50 b28_	
V1617	b29_50	50 b29_	
V1618	b32_50	50 b32_	
V1619	b0_51	51 b0_	
V1620	b2_51	51 b2_	
V1621	b3_51	51 b3_	
V1622	b4_51	51 b4_	
V1623	b5_51	51 b5_	
V1624	b6_51	51 b6_	
V1625	b7_51	51 b7_	
V1626	b8_51	51 b8_	
V1627	b9_51	51 b9_	
V1628	b11_51	51 b11_	
V1629	b12_51	51 b12_	
V1630	b13_51	51 b13_	

ID	Name	Label	Question
V1631	b14_51	51 b14_	
V1632	b15_nombre_51	51 b15_nombre_	
V1633	b15_unite_51	51 b15_unite_	
V1634	b16_51	51 b16_	
V1635	b17_51	51 b17_	
V1636	b19_51	51 b19_	
V1637	b20_51	51 b20_	
V1638	b21_51	51 b21_	
V1639	b22_51	51 b22_	
V1640	b23_nombre_51	51 b23_nombre_	
V1641	b23_unite_51	51 b23_unite_	
V1642	b24_51	51 b24_	
V1643	b25_contribution51	51 b25_contribution	
V1644	b28_51	51 b28_	
V1645	b29_51	51 b29_	
V1646	b32_51	51 b32_	
V1647	b0_52	52 b0_	
V1648	b2_52	52 b2_	
V1649	b3_52	52 b3_	
V1650	b4_52	52 b4_	
V1651	b5_52	52 b5_	
V1652	b6_52	52 b6_	
V1653	b7_52	52 b7_	
V1654	b8_52	52 b8_	
V1655	b9_52	52 b9_	
V1656	b11_52	52 b11_	
V1657	b12_52	52 b12_	
V1658	b13_52	52 b13_	
V1659	b14_52	52 b14_	
V1660	b15_nombre_52	52 b15_nombre_	
V1661	b15_unite_52	52 b15_unite_	
V1662	b16_52	52 b16_	
V1663	b17_52	52 b17_	
V1664	b19_52	52 b19_	
V1665	b20_52	52 b20_	
V1666	b21_52	52 b21_	
V1667	b22_52	52 b22_	
V1668	b23_nombre_52	52 b23_nombre_	
V1669	b23_unite_52	52 b23_unite_	
V1670	b24_52	52 b24_	
V1671	b25_contribution52	52 b25_contribution	
V1672	b28_52	52 b28_	
V1673	b29_52	52 b29_	
V1674	b32_52	52 b32_	
V1675	b0_53	53 b0_	

ID	Name	Label	Question
V1676	b2_53	53 b2_	
V1677	b3_53	53 b3_	
V1678	b4_53	53 b4_	
V1679	b5_53	53 b5_	
V1680	b6_53	53 b6_	
V1681	b7_53	53 b7_	
V1682	b8_53	53 b8_	
V1683	b9_53	53 b9_	
V1684	b11_53	53 b11_	
V1685	b12_53	53 b12_	
V1686	b13_53	53 b13_	
V1687	b14_53	53 b14_	
V1688	b15_nombre_53	53 b15_nombre_	
V1689	b15_unite_53	53 b15_unite_	
V1690	b16_53	53 b16_	
V1691	b17_53	53 b17_	
V1692	b19_53	53 b19_	
V1693	b20_53	53 b20_	
V1694	b21_53	53 b21_	
V1695	b22_53	53 b22_	
V1696	b23_nombre_53	53 b23_nombre_	
V1697	b23_unite_53	53 b23_unite_	
V1698	b24_53	53 b24_	
V1699	b25_contribution53	53 b25_contribution	
V1700	b28_53	53 b28_	
V1701	b29_53	53 b29_	
V1702	b32_53	53 b32_	
V1703	HH_Nb_A_Act		
V1704	HH_Nb_A_Act_percap		
V1705	HH_Nb_A_Any_Sal		
V1706	HH_Nb_A_Any_Sal_percap		
V1707	HH_Nb_A_Any_Ind		
V1708	HH_Nb_A_Any_Ind_percap		
V1709	HH_Nb_A_Any_Ag		
V1710	HH_Nb_A_Any_Ag_percap		
V1711	HH_Nb_A_Any_Autre		
V1712	HH_Nb_A_Any_Autre_percap		
V1713	HH_Tot_A_Tot		
V1714	HH_Tot_A_Tot_percap		
V1715	HH_Tot_Nb_Sal		
V1716	HH_Tot_Nb_Sal_percap		
V1717	HH_Tot_Nb_Ag		
V1718	HH_Tot_Nb_Ag_percap		
V1719	HH_Tot_Nb_Ind		
V1720	HH_Tot_Nb_Ind_percap		

ID	Name	Label	Question
V1721	HH_Tot_Nb_Autre		
V1722	HH_Tot_Nb_Autre_percap		
V1723	HH_Tot_H_Tot		
V1724	HH_Tot_H_Tot_percap		
V1725	HH_Tot_H_Sal		
V1726	HH_Tot_H_Sal_percap		
V1727	HH_Tot_H_Ind		
V1728	HH_Tot_H_Ind_percap		
V1729	HH_Tot_H_Ag		
V1730	HH_Tot_H_Ag_percap		
V1731	HH_Tot_H_Autre		
V1732	HH_Tot_H_Autre_percap		
V1733	HH_Tot_H_Tot_99		
V1734	HH_Tot_H_Tot_99_percap		
V1735	HH_Tot_H_Sal_99		
V1736	HH_Tot_H_Sal_99_percap		
V1737	HH_Tot_H_Ind_99		
V1738	HH_Tot_H_Ind_99_percap		
V1739	HH_Tot_H_Ag_99		
V1740	HH_Tot_H_Ag_99_percap		
V1741	HH_Tot_H_Autre_99		
V1742	HH_Tot_H_Autre_99_percap		
V1743	HH_Tot_R_Mois_Princ		
V1744	HH_Tot_R_Mois_Princ_pc		
V1745	HH_Tot_R_Mois_Secon		
V1746	HH_Tot_R_Mois_Secon_pc		
V1747	HH_Tot_R_Mois_Tot		
V1748	HH_Tot_R_Mois_Tot_pc		
V1749	HH_Tot_R_Mois_Princ_99		
V1750	HH_Tot_R_Mois_Pr_99_pc		
V1751	HH_Tot_R_Mois_Secon_99		
V1752	HH_Tot_R_Mois_Sc_99_pc		
V1753	HH_Tot_R_Mois_Tot_99		
V1754	HH_Tot_R_Mois_Tot_99_pc		
V1755	HH_Tot_R_Mois_Sal		
V1756	HH_Tot_R_Mois_Sal_pc		
V1757	HH_Tot_R_Mois_Ind		
V1758	HH_Tot_R_Mois_Ind_pc		
V1759	HH_Tot_R_Mois_Ag		
V1760	HH_Tot_R_Mois_Ag_pc		
V1761	HH_Tot_R_Mois_Autre		
V1762	HH_Tot_R_Mois_Autre_pc		
V1763	HH_Tot_R_Mois_Autre2		
V1764	HH_Tot_R_Mois_A2_pc		
V1765	HH_Tot_R_Mois_Sal_99		

ID	Name	Label	Question
V1766	HH_Tot_R_Mois_Sal_99_pc		
V1767	HH_Tot_R_Mois_Ind_99		
V1768	HH_Tot_R_Mois_Ind_99_pc		
V1769	HH_Tot_R_Mois_Ag_99		
V1770	HH_Tot_R_Mois_Ag_99_pc		
V1771	HH_Tot_R_Mois_Autre_99		
V1772	HH_Tot_R_Mois_Autre_99_pc		
V1773	HH_Tot_R_Mois_Autre2_99		
V1774	HH_Tot_R_Mois_A2_99_pc		
V1775	HH_Nb_New_Act_		
V1776	HH_Nb_New_Act__percap		
V1777	HH_Nb_Exit_Act_		
V1778	HH_Nb_Exit_Act__percap		
V1779	HH_Tot_Contrib		
V1780	HH_Tot_Contrib_99		
V1781	HH_Tot_Contrib_pc		
V1782	HH_Tot_Contrib_99_pc		
V1783	HH_Nb_School		
V1784	HH_Nb_School_pc		
V1785	HH_Nb_Adult		
V1786	HH_Nb_Wk_Age		
V1787	HH_Nb_Old_Adult		
V1788	HH_Nb_Adult__percap		
V1789	HH_Nb_Wk_Age__percap		
V1790	HH_Nb_Old_Adult__percap		
V1791	c3_1_7j		
V1792	c3_2_7j		
V1793	c3_3_7j		
V1794	c3_4_7j		
V1795	c3_5_7j		
V1796	c3_6_7j		
V1797	c3_7_7j		
V1798	c3_8_7j		
V1799	c3_9_7j		
V1800	c3_10_7j		
V1801	c3_11_7j		
V1802	c3_12_7j		
V1803	c3_13_7j		
V1804	c3_14_7j		
V1805	c3_15_7j		
V1806	c3_16_7j		
V1807	c3_17_7j		
V1808	c3_18_7j		
V1809	c3_19_7j		
V1810	c3_20_7j		

ID	Name	Label	Question
V1811	c3_21_7j		
V1812	c3_22_7j		
V1813	c3_23_7j		
V1814	c3_24_7j		
V1815	c3_25_7j		
V1816	c3_26_7j		
V1817	c3_27_7j		
V1818	c3_28_7j		
V1819	c3_29_7j		
V1820	c3_30_7j		
V1821	c3_31_7j		
V1822	c3_32_7j		
V1823	c3_33_7j		
V1824	c3_34_7j		
V1825	c3_35_7j		
V1826	c3_36_7j		
V1827	c3_37_7j		
V1828	c3_38_7j		
V1829	c3_39_7j		
V1830	c3_40_7j		
V1831	Conso_alim_hh		
V1832	Conso_Riz_local	Depenses consommation FCFA (eq 7j) de Riz local	
V1833	Conso_Farine_mais	Depenses consommation FCFA (eq 7j) de Farine de mais	
V1834	Conso_Igname	Depenses consommation FCFA (eq 7j) de Igname	
V1835	Conso_Manioc_frais	Depenses consommation FCFA (eq 7j) de Manioc frais	
V1836	Conso_Attieke	Depenses consommation FCFA (eq 7j) de Attieke (sans accompagnement)	
V1837	Conso_Pate_manioc	Depenses consommation FCFA (eq 7j) de Pate de manioc	
V1838	Conso_Banane_plantain	Depenses consommation FCFA (eq 7j) de Banane plantain	
V1839	Conso_Pate_arachide	Depenses consommation FCFA (eq 7j) de Pate d'arachide	
V1840	Conso_Noix_palme	Depenses consommation FCFA (eq 7j) de Noix de palme	
V1841	Conso_Huile_palme	Depenses consommation FCFA (eq 7j) de Huile de palme (huile rouge)	
V1842	Conso_Tomate_fraiche	Depenses consommation FCFA (eq 7j) de Tomate fraiche	
V1843	Conso_Aubergine_local	Depenses consommation FCFA (eq 7j) de Aubergine local	
V1844	Conso_Gombo_frais	Depenses consommation FCFA (eq 7j) de Gombo frais	
V1845	Conso_Gombo_sec	Depenses consommation FCFA (eq 7j) de Gombo sec en poudre	
V1846	Conso_Oignon	Depenses consommation FCFA (eq 7j) de Oignon	
V1847	Conso_Piment	Depenses consommation FCFA (eq 7j) de Piment	
V1848	Conso_Banane_douce	Depenses consommation FCFA (eq 7j) de Banane douce (banane poyo)	
V1849	Conso_Mangue	Depenses consommation FCFA (eq 7j) de Mangue	
V1850	Conso_Viande_boeuf	Depenses consommation FCFA (eq 7j) de Viande de boeuf	
V1851	Conso_Viande_porc	Depenses consommation FCFA (eq 7j) de Viande de porc	
V1852	Conso_Viande_volaille	Depenses consommation FCFA (eq 7j) de Viande de volaille	
V1853	Conso_Poisson_frais	Depenses consommation FCFA (eq 7j) de Poisson frais	
V1854	Conso_Poisson_fume	Depenses consommation FCFA (eq 7j) de Poisson fume	
V1855	Conso_Viande_brousse	Depenses consommation FCFA (eq 7j) de Viande de brousse	

ID	Name	Label	Question
V1856	Conso_oeuf	Depenses consommation FCFA (eq 7j) de Oeuf	
V1857	Conso_alcool_tradit	Depenses consommation FCFA (eq 7j) de Boisson alcoolisee traditionnelle (Koutouk	
V1858	Conso_Cafe	Depenses consommation FCFA (eq 7j) de Cafe (Nescafe, cafe moulu,)	
V1859	Conso_Riz_importe_den	Depenses consommation FCFA (eq 7j) de Riz importe denicachia	
V1860	Conso_Riz_brisure	Depenses consommation FCFA (eq 7j) de Riz brisure	
V1861	Conso_Riz_importe_lux	Depenses consommation FCFA (eq 7j) de Riz importe de luxe (Uncle Sam,)	
V1862	Conso_Pain	Depenses consommation FCFA (eq 7j) de Pain	
V1863	Conso_Bouillon_cube	Depenses consommation FCFA (eq 7j) de Bouillon cube (cube Maggi,Jumbo,Maxigout,)	
V1864	Conso_Pate_tomate	Depenses consommation FCFA (eq 7j) de Pate de tomate	
V1865	Conso_Sel	Depenses consommation FCFA (eq 7j) de Sel	
V1866	Conso_Huile_raffinee	Depenses consommation FCFA (eq 7j) de Huile raffinee (huile Dinor,)	
V1867	Conso_Sucre	Depenses consommation FCFA (eq 7j) de Sucre	
V1868	Conso_The	Depenses consommation FCFA (eq 7j) de The	
V1869	Conso_Alcool	Depenses consommation FCFA (eq 7j) de Boisson alcoolisee	
V1870	Conso_Plats_empt	Depenses consommation FCFA (eq 7j) de Plats emportes	
V1871	Conso_Plats_ext	Depenses consommation FCFA (eq 7j) de Plats extérieurs	
V1872	c2_1_99		
V1873	c2_2_99		
V1874	c2_3_99		
V1875	c2_4_99		
V1876	c2_5_99		
V1877	c2_6_99		
V1878	c2_7_99		
V1879	c2_8_99		
V1880	c2_9_99		
V1881	c2_10_99		
V1882	c2_11_99		
V1883	c2_12_99		
V1884	c2_13_99		
V1885	c2_14_99		
V1886	c2_15_99		
V1887	c2_16_99		
V1888	c2_17_99		
V1889	c2_18_99		
V1890	c2_19_99		
V1891	c2_20_99		
V1892	c2_21_99		
V1893	c2_22_99		
V1894	c2_23_99		
V1895	c2_24_99		
V1896	c2_25_99		
V1897	c2_26_99		
V1898	c2_27_99		

ID	Name	Label	Question
V1899	c2_28_99		
V1900	c2_29_99		
V1901	c2_30_99		
V1902	c2_31_99		
V1903	c2_32_99		
V1904	c2_33_99		
V1905	c2_34_99		
V1906	c2_35_99		
V1907	c2_36_99		
V1908	c2_37_99		
V1909	c2_38_99		
V1910	c2_39_99		
V1911	c2_40_99		
V1912	c3_1_7j_99		
V1913	c3_2_7j_99		
V1914	c3_3_7j_99		
V1915	c3_4_7j_99		
V1916	c3_5_7j_99		
V1917	c3_6_7j_99		
V1918	c3_7_7j_99		
V1919	c3_8_7j_99		
V1920	c3_9_7j_99		
V1921	c3_10_7j_99		
V1922	c3_11_7j_99		
V1923	c3_12_7j_99		
V1924	c3_13_7j_99		
V1925	c3_14_7j_99		
V1926	c3_15_7j_99		
V1927	c3_16_7j_99		
V1928	c3_17_7j_99		
V1929	c3_18_7j_99		
V1930	c3_19_7j_99		
V1931	c3_20_7j_99		
V1932	c3_21_7j_99		
V1933	c3_22_7j_99		
V1934	c3_23_7j_99		
V1935	c3_24_7j_99		
V1936	c3_25_7j_99		
V1937	c3_26_7j_99		
V1938	c3_27_7j_99		
V1939	c3_28_7j_99		
V1940	c3_29_7j_99		
V1941	c3_30_7j_99		
V1942	c3_31_7j_99		
V1943	c3_32_7j_99		

ID	Name	Label	Question
V1944	c3_33_7j_99		
V1945	c3_34_7j_99		
V1946	c3_35_7j_99		
V1947	c3_36_7j_99		
V1948	c3_37_7j_99		
V1949	c3_38_7j_99		
V1950	c3_39_7j_99		
V1951	c3_40_7j_99		
V1952	Conso_Riz_local_99		
V1953	Conso_Farine_mais_99		
V1954	Conso_Igname_99		
V1955	Conso_Manioc_frais_99		
V1956	Conso_Attieke_99		
V1957	Conso_Pate_manioc_99		
V1958	Conso_Banane_plantain_99		
V1959	Conso_Pate_arachide_99		
V1960	Conso_Noix_palme_99		
V1961	Conso_Huile_palme_99		
V1962	Conso_Tomate_fraiche_99		
V1963	Conso_Aubergine_local_99		
V1964	Conso_Gombo_frais_99		
V1965	Conso_Gombo_sec_99		
V1966	Conso_Oignon_99		
V1967	Conso_Piment_99		
V1968	Conso_Banane_douce_99		
V1969	Conso_Mangue_99		
V1970	Conso_Viande_boeuf_99		
V1971	Conso_Viande_porc_99		
V1972	Conso_Viande_volaille_99		
V1973	Conso_Poisson_frais_99		
V1974	Conso_Poisson_fume_99		
V1975	Conso_Viande_brousse_99		
V1976	Conso_oeuf_99		
V1977	Conso_alcool_tradit_99		
V1978	Conso_Cafe_99		
V1979	Conso_Riz_importe_den_99		
V1980	Conso_Riz_brisure_99		
V1981	Conso_Riz_importe_lux_99		
V1982	Conso_Pain_99		
V1983	Conso_Bouillon_cube_99		
V1984	Conso_Pate_tomate_99		
V1985	Conso_Sel_99		
V1986	Conso_Huile_raffinee_99		
V1987	Conso_Sucre_99		
V1988	Conso_The_99		

ID	Name	Label	Question
V1989	Conso_Alcool_99		
V1990	Conso_Plats_empt_99		
V1991	Conso_Plats_ext_99		
V1992	Conso_alim_hh_99		
V1993	Conso_alim_hh_pc		
V1994	Conso_alim_hh_99_pc		
V1995	d1_transport_1m		
V1996	d2_transscol_1m		
V1997	d3_carburant_1m		
V1998	d4_comm1_1m		
V1999	d5_comm2_1m		
V2000	d6_internet_1m		
V2001	d12_amel_lgmt_1m		
V2002	d13_entretien_biens_1m		
V2003	d14_entt_voiture_1m		
V2004	d15_voyages_1m		
V2005	d16_education1_1m		
V2006	d17_education2_1m		
V2007	d18_education3_1m		
V2008	d19_education4_1m		
V2009	d20_sante1_1m		
V2010	d21_sante2_1m		
V2011	d22_sante3_1m		
V2012	d23_sante4_1m		
V2013	d24_sante5_1m		
V2014	d25_sante6_1m		
V2015	d26_habillemt_1m		
V2016	d27_bijoux_1m		
V2017	d28_loisirs_1m		
V2018	d29_fetes_1m		
V2019	d30_assoc_1m		
V2020	d7_medias_1m		
V2021	d8_hygiene_1m		
V2022	d9_entretien_lgmt_1m		
V2023	d10_logement_1m		
V2024	d11_coiffure_1m		
V2025	Dep_nec_hh	Depense Necessaire Menage hors alimentation	
V2026	Dep_sante_hh	Depense en Sante Menage	
V2027	Nec_hh_hygiene_1m		
V2028	Nec_hh_logement_1m		
V2029	Nec_hh_habillemt_1m		
V2030	Nec_hh_sante1_1m		
V2031	Nec_hh_sante2_1m		
V2032	Nec_hh_sante3_1m		
V2033	Nec_hh_sante4_1m		

ID	Name	Label	Question
V2034	Nec_hh_sante5_1m		
V2035	Nec_hh_sante6_1m		
V2036	Dep_com_hh	Depense Communication Menage	
V2037	Com_hh_comm1_1m		
V2038	Com_hh_comm2_1m		
V2039	Com_hh_internet_1m		
V2040	Com_hh_medias_1m		
V2041	Dep_inv_hh	Depense Investissement Menage	
V2042	Dep_education_hh	Depense en Education Menage	
V2043	Inv_hh_entt_biens_1m		
V2044	Inv_hh_entt_voit_1m		
V2045	Inv_hh_amel_lgmt_1m		
V2046	Inv_hh_logement_1m		
V2047	Inv_hh_transscol_1m		
V2048	Inv_hh_education1_1m		
V2049	Inv_hh_education2_1m		
V2050	Inv_hh_education3_1m		
V2051	Inv_hh_education4_1m		
V2052	Dep_tent_hh	Depense tentation Menage	
V2053	Tent_hh_coiffure_1m		
V2054	Tent_hh_loisirs_1m		
V2055	Tent_hh_bijoux_1m		
V2056	Dep_trans_hh	Depense transport Menage	
V2057	Trans_hh_transport_1m		
V2058	Trans_hh_carburant_1m		
V2059	Trans_hh_voyages_1m		
V2060	Dep_soc_hh	Depense sociale menage	
V2061	Soc_hh_fetes_1m		
V2062	Soc_hh_assoc_1m		
V2063	Dep_tot_hh	Depenses totales du menage	
V2064	Nec_hh_hygiene_1m_99		
V2065	Nec_hh_logement_1m_99		
V2066	Nec_hh_habillemt_1m_99		
V2067	Nec_hh_sante1_1m_99		
V2068	Nec_hh_sante2_1m_99		
V2069	Nec_hh_sante3_1m_99		
V2070	Nec_hh_sante4_1m_99		
V2071	Nec_hh_sante5_1m_99		
V2072	Nec_hh_sante6_1m_99		
V2073	Com_hh_comm1_1m_99		
V2074	Com_hh_comm2_1m_99		
V2075	Com_hh_internet_1m_99		
V2076	Com_hh_medias_1m_99		
V2077	Inv_hh_entt_biens_1m_99		
V2078	Inv_hh_entt_voit_1m_99		

ID	Name	Label	Question
V2079	Inv_hh_amel_lgmt_1m_99		
V2080	Inv_hh_logement_1m_99		
V2081	Inv_hh_transscol_1m_99		
V2082	Inv_hh_education1_1m_99		
V2083	Inv_hh_education2_1m_99		
V2084	Inv_hh_education3_1m_99		
V2085	Inv_hh_education4_1m_99		
V2086	Tent_hh_coiffure_1m_99		
V2087	Tent_hh_loisirs_1m_99		
V2088	Tent_hh_bijoux_1m_99		
V2089	Trans_hh_transport_1m_99		
V2090	Trans_hh_carburant_1m_99		
V2091	Trans_hh_voyages_1m_99		
V2092	Soc_hh_fetes_1m_99		
V2093	Soc_hh_assoc_1m_99		
V2094	Dep_nec_hh_99	Depense Necessaire Menage topcoding 99	
V2095	Dep_com_hh_99	Depense Communication Menage topcoding 99	
V2096	Dep_inv_hh_99	Depense Inv Menage topcoding 99	
V2097	Dep_tent_hh_99	Depense tentation Menage topcoding 99	
V2098	Dep_trans_hh_99	Depense transport Menage topcoding 99	
V2099	Dep_soc_hh_99	Depense sociale Menage topcoding 99	
V2100	Dep_education_hh_99	Depense en Education Menage	
V2101	Dep_sante_hh_99	Depense en Sante Menage	
V2102	Dep_tot_hh_99	Depenses totales menage topcoding 99	
V2103	Dep_nec_hh_pc		
V2104	Dep_sante_hh_pc		
V2105	Dep_com_hh_pc		
V2106	Dep_inv_hh_pc		
V2107	Dep_education_hh_pc		
V2108	Dep_tent_hh_pc		
V2109	Dep_trans_hh_pc		
V2110	Dep_soc_hh_pc		
V2111	Dep_tot_hh_pc		
V2112	Dep_nec_hh_99_pc		
V2113	Dep_sante_hh_99_pc		
V2114	Dep_com_hh_99_pc		
V2115	Dep_inv_hh_99_pc		
V2116	Dep_education_hh_99_pc		
V2117	Dep_tent_hh_99_pc		
V2118	Dep_trans_hh_99_pc		
V2119	Dep_soc_hh_99_pc		
V2120	Dep_tot_hh_99_pc		
V2121	qi030_1	Langue Parlées	
V2122	qi030_2	Langue Parlées	
V2123	qi030_3	Langue Parlées	

Total: 2123

Data file: midline_i_clean_var_est

Individual Level File

Cases: 3036

Variables: 1334

Variables

ID	Name	Label	Question
V2124	id	ID	
V2125	midline_sample	Echantillon midline survey	
V2126	loc_enrol	Localité d enrôlement V2	
V2127	sexe	Sexe	
V2128	treatment	Groupe dans l'évaluation	
V2129	w_enrol_prop	Midline Weights (main)	
V2130	w_enrol_no_prop	Midline Weight (alternative) - weights without prop score component to be used a	
V2131	w_ML	Midline Weight for ML using Chernozukhov	
V2132	prop	propensity to be enrolled	
V2133	wk_treated	Sub weights for lotteries - focus on total selected per lottery	
V2134	wk_enrol	Sub weights for lotteries - focus on total enrolled per lottery	
V2135	w_att	Midline Sub weights for subsampling attritors for a survey tracking at midline	
V2136	wk_S	Midline Sub weights for subsampling at midline survey	
V2137	w_treated	OLD Midline weight 1 "focus on treated"	
V2138	w_enrol	OLD Midline weight 2 "focus on enrolled"	
V2139	cluster_th_brg	Cluster brigade restreinte théorique	
V2140	cluster_bloc_brg	Cluster brigade large pratique	
V2141	attrit_i_m	Attrition des jeunes au midline	
V2142	hh_change	A change de menage depuis baseline	
V2143	qi14_urb	Milieu de résidence	
V2144	a1_hh_chg	A1. Avez-vous habité de manière continue dans le même ménage depuis le mois de j	
V2145	a2_mois_chg	A2. Durant quel mois avez-vous changé de ménage?	
V2146	a3_raison_chg	A3. Pourquoi avez-vous changé de ménage ?	
V2147	a4_chg_loc	A4. Vivez-vous toujours dans la même localité qu'au mois de juillet ?	
V2148	a5_lien_menage	A5. Quel est votre lien avec le chef de ménage dans lequel vous habitez actuelle	
V2149	a7_matri	A7. Quelle est votre situation matrimoniale ?	
V2150	a8_enfants	A8. Nombre d'enfants	
V2151	a9_enceinte	A9. Attendez-vous actuellement un enfant, vous ou votre compagne ?	
V2152	a10_ecole	A10. Allez-vous présentement à l'école ?	
V2153	a11_class	A11. En quelle classe êtes-vous inscrit actuellement?	
V2154	ea1_a_etudes	Ea1. a. Etudes (scolaires)	
V2155	ea1_b_travxdom	Ea1. b. Travaux domestiques dans sa propre maison, garde d'enfants, de personnes	
V2156	ea1_c_aidedom	Ea1. c. Chercher de l'eau ou du bois, faire le marché pour son ménage	
V2157	ea1_d_construction	Ea1. d. Construction de sa propre maison	
V2158	ea1_e_service	Ea1. e. Prestation de services gratuits à sa communauté	

ID	Name	Label	Question
V2159	ea2_7j_travail	Ea2. Au cours des 7 derniers jours, avez-vous travaillé ne serait-ce qu'une heure	
V2160	ea3_a_affperso	Ea3. a. En travaillant dans une affaire personnelle	
V2161	ea3_b_fabric	Ea3. b. En fabriquant un produit pour la vente	
V2162	ea3_c_maison	Ea3. c. En travaillant à la maison pour un revenu	
V2163	ea3_d_service	Ea3. d. En délivrant un service rémunéré	
V2164	ea3_e_entpfam	Ea3. e. En aidant dans une entreprise familiale	
V2165	ea3_f_apprenti	Ea3. f. Comme apprenti rémunéré ou non	
V2166	ea3_g_etudiant	Ea3. g. Comme étudiant/Elève qui réalise un travail	
V2167	ea3_h_autre_menage	Ea3. h. En travaillant pour un autre ménage	
V2168	ea3_i_autre_rev	Ea3. i. N'importe quelle autre activité pour un revenu	
V2169	ea4_emploi	Ea4 Bien que vous n'ayez pas travaillé pendant les 7 derniers jours, avez-vous u	
V2170	ea5_ressources	Ea5. Comment faites-vous pour subvenir à vos besoins ?	
V2171	eb2_heures7j	Eb2. Combien d'heures avez-vous travaillé dans cette activité principale au cours	
V2172	eb3_statut	Eb3. Quelle est votre statut dans cette activité?	
V2173	eb4_paye_sal	Eb4. Etes-vous payé pour cette activité ou bien recevez-vous un autre type de co	
V2174	eb5_montant	Eb5. a.Dans cette activité, combien d'argent avez-vous gagné la dernière fois qu	
V2175	eb5_a_nbr	Eb5. b. Nombre	
V2176	eb5_a_unite	Eb5. c. Unite	
V2177	eb6_paye_nature	Eb6. Avez-vous reçu un paiement en nature c'est-à-dire autre chose que de l'arge	
V2178	eb7_montant	Eb7. a.Dans cette activité, combien d'argent avez-vous gagné la dernière fois qu	
V2179	eb7_a_nbr	Eb7. b. Nombre	
V2180	eb7_a_unite	Eb7. c. Unite	
V2181	ec0_emploi_sec	Ec0. En plus de votre emploi principal, avez-vous exercé d'autres activités, de	
V2182	ec2_heures7j	Ec2. Combien d'heures avez-vous travaillé dans cette activité principale au cours	
V2183	ec3_statut	Ec3. Quelle est votre statut dans cette activité?	
V2184	ec4_paye_sal	Ec4. Etes-vous payé pour cette activité ou bien recevez-vous un autre type de co	
V2185	ec5_montant	Ec5. a.Dans cette activité, combien d'argent avez-vous gagné la dernière fois qu	
V2186	ec5_a_nbr	Ec5. b. Nombre	
V2187	ec5_a_unite	Ec5. c. Unite	
V2188	ec6_paye_nature	Ec6. Avez-vous reçu un paiement en nature c'est-à-dire autre chose que de l'arge	
V2189	ec7_montant	Ec7. a.Dans cette activité, combien d'argent avez-vous gagné la dernière fois qu	
V2190	ec7_a_nbr	Ec7. b. Nombre	
V2191	ec7_a_unite	Ec7. c. Unite	
V2192	ed0_emploi_ant	Ed0. En plus de ces activités dans les 7 derniers jours, avez-vous exercé d'autr	
V2193	ed2_heures30j	Ed2. Combien d'heures avez-vous travaillé dans cette activité principale au cours	
V2194	ed3_statut	Ed3. Quelle est votre statut dans cette activité?	
V2195	ed4_paye_sal	Ed4. Etes-vous payé pour cette activité ou bien recevez-vous un autre type de co	

ID	Name	Label	Question
V2196	ed5_montant	Ed5. a. Dans cette activité, combien d'argent avez-vous gagné la dernière fois qu	
V2197	ed5_a_nbr	Ed5. b. Nombre	
V2198	ed5_a_unite	Ed5. c. Unite	
V2199	ed6_paye_nature	Ed6. Avez-vous reçu un paiement en nature c'est-à-dire autre chose que de l'arge	
V2200	ed7_montant	Ed7. a. Dans cette activité, combien d'argent avez-vous gagné la dernière fois qu	
V2201	ed7_a_nbr	Ed7. b. Nombre	
V2202	ed7_a_unite	Ed7. c. Unite	
V2203	ee1_elevage	Ee1. Possédez-vous du bétail, de la volaille, ou d'autres animaux d'élevage?	
V2204	ee2_elevage_rev1m	Ee2. Quel revenu avez-vous obtenu de votre bétail, volaille, ou autres animaux d	
V2205	ee3_peche	Ee3. Pratiquez-vous la pêche ?	
V2206	ee4_peche_rev1m	Ee4. Quel revenu avez-vous obtenu de la pêche dans les 30 derniers jours ?	
V2207	ee5_miel	Ee5. Produisez-vous du miel ?	
V2208	ee6_miel_rev1m	Ee6. Quel revenu avez-vous obtenu de la production de miel dans les 30 derniers	
V2209	ee7_chasse	Ee7. Pratiquez-vous la chasse ?	
V2210	ee8_chasse_rev1m	Ee8. Quel revenu avez-vous obtenu de la chasse dans les 30 derniers jours ?	
V2211	ee9_exploitation	Ee9. Etes-vous un exploitant agricole ? (hévéa, cacao, ananas, acajou, tomates?)	
V2212	ee10_expl_rev1m	Ee10. Quel revenu avez-vous obtenu de votre exploitation agricole dans les 30 de	
V2213	ee11_expl_rev3m	Ee11. Quel revenu avez-vous obtenu de votre exploitation agricole dans les 3 der	
V2214	ef1_AGR	Ef1. Avez-vous actuellement une activité à votre compte, comme par exemple une	
V2215	ef2_nbr_AGR	Ef2. Combien d'activités à votre compte avez-vous actuellement ?	
V2216	ef3_activite	Ef3. Quelle est la principale activité à votre propre compte que vous exercez?	
V2217	ef4_duree_m	Depuis combien de temps exercez-vous cette activité à votre propre compte? (dure	
V2218	ef4_duree_an	Ef4. a. Année	
V2219	ef4_duree_mois	Ef4. b. Mois	
V2220	ef5_fonctionne12m	Ef5. Au cours des 12 derniers mois, combien de mois cette activité à votre propr	
V2221	ef6_CA_1m	Ef6. Quel a été le chiffre d'affaire de cette activité au cours du dernier mois	
V2222	ef7_nbr_empl	Ef7. Combien de personnes travaillaient pour vous dans cette activité au cours d	
V2223	ef8_frais_empl	Ef8. Quelles ont été vos frais de salaires ou rémunération de ces personnes au	
V2224	ef9_frais_inventaire	Ef9. Quelles ont été vos frais en matière première ou inventaire au cours du de	
V2225	ef10_frais_operations	Ef10. Quelles ont été vos frais d'opérations (comme l'électricité, l'eau,?) au c	
V2226	ef11_val equipmt	Ef11. Quelle est la valeur des équipements de votre activité actuellement?	
V2227	ef12_invest equip_replace	Ef12. a. Remplacer les équipements existants (biens durables)	
V2228	ef12_invest equip_new	Ef12. b. Acheter de nouveaux équipements (non préexistants) (biens durables)	
V2229	ef12_invest_intrant	Ef12. c. Acheter des intrants (biens alimentaires, ?) pour produire plus (biens	
V2230	ef12_invest_empl	Ef12. d. Recruter de nouveaux employés	

ID	Name	Label	Question
V2231	ef12_invest_local	Ef12. e. Investir dans un nouveau local	
V2232	ef12_invest_training	Ef12. f. Suivre une formation (individu ou employé) pour me permettre d'améliorer	
V2233	ef12_invest_diversify	Ef12. g. Développer une nouvelle activité en complément de son activité initiale	
V2234	ef12_invest_otr	Ef12. h. Autre investissement réalisé :	
V2235	ef13_total_invest	Ef13. Pour le(s) investissement(s) que vous avez indiqués en Ef12, pouvez-vous é	
V2236	ef14_projetAGR	Ef14. Avez-vous actuellement une idée pour un nouveau projet d'activité à votre	
V2237	ef15_duree_projet_an	Ef15. a. Année	
V2238	ef15_duree_projet_m	Ef15 b. Mois	
V2239	fa1_recherche30j	Fa1. Avez-vous cherché un emploi pendant les 30 derniers jours ?	
V2240	fa2_dispo	Fa2. Si oui, quand seriez-vous disponible à travailler pour l'emploi recherché :	
V2241	fa3_a_relations	Fa3. a. Relations personnelles (parents ou amis)	
V2242	fa3_b_employeur	Fa3. b. En faisant du porte à porte ou en allant directement auprès des employeur	
V2243	fa3_c_candd_spontanee	Fa3. c. En contactant spontanément les employeurs (envoi de CV, lettre de motiva	
V2244	fa3_d_annonce	Fa3. d. Petites annonces (radio, journaux, affiche, etc.)	
V2245	fa3_e_agencepub	Fa3. e. Agence publique de placement (FNS, AGEPE)	
V2246	fa3_f_agencepriv	Fa3. f. Agence privée de placement	
V2247	fa3_g_concours	Fa3 g. Concours	
V2248	fa3_h_autre_desc	Fa3 h. Autre	
V2249	fa4_mobilite	Fa4. Lorsque vous cherchez un emploi, êtes-vous prêt à considérer des offres qui	
V2250	fa5_sal_mobil_CI	Fa5a. Pour quel salaire mensuel accepteriez-vous un travail d'un mois en Côte d'	
V2251	fa5_sal_mobil_horsCI	Fa5b. Pour quel salaire mensuel accepteriez-vous un travail d'un mois hors de Cô	
V2252	fa6_nonrech	Fa6. Pourquoi n'avez-vous pas cherché de travail	
V2253	fb2_type_empl	Fb2. Désiriez-vous un emploi salarié ou indépendant dans le futur ?	
V2254	fb3_sal_res_2500	Fb3a. Accepteriez-vous un travail d'ouvrier(ère) dans le bâtiment, payé chaque j	
V2255	fb3_sal_res_1500	Fb3b. Accepteriez-vous un travail d'ouvrier(ère) dans le bâtiment, payé chaque j	
V2256	fb4_formation	Fb4. Avez-vous suivi une formation à un métier au cours des 3 derniers mois?	
V2257	fb5_type_form	Fb5. De quel type de formation s'agit-il?	
V2258	fb6_cout_form	Total dépenses en formation au cours des 3 derniers mois	
V2259	g1_1_betail	Votre ménage a-t'il possède [Betail] en bon état au cours des 3 derniers mois	
V2260	g1_2_volaille	Votre ménage a-t'il possède [Volaille] en bon état au cours des 3 derniers mois	
V2261	g1_3_autre_elevage	Votre ménage a-t'il possède [Autre élevage] en bon état au cours des 3 derniers	
V2262	g1_4_vaporisateur	Votre ménage a-t'il possède [Vaporisateur] en bon état au cours des 3 derniers	
V2263	g1_5_brouette	Votre ménage a-t'il possède [Brouette] en bon état au cours des 3 derniers mois	
V2264	g1_6_bicyclette	Votre ménage a-t'il possède [Bicyclette] en bon état au cours des 3 derniers mo	
V2265	g1_7_velomoteur	Votre ménage a-t'il possède [Velomoteur] en bon état au cours des 3 derniers mo	

ID	Name	Label	Question
V2266	g1_8_frigo	Votre menage a t'il possede [Refrigerateur] en bon etat au cours des 3 derniers	
V2267	g1_9_congel	Votre menage a t'il possede [Congelateur] en bon etat au cours des 3 derniers m	
V2268	g1_10_ventil	Votre menage a t'il possede [Ventilateur] en bon etat au cours des 3 derniers m	
V2269	g1_11_cuisin	Votre menage a t'il possede [Cuisiniere] en bon etat au cours des 3 derniers mo	
V2270	g1_12_ordi	Votre menage a t'il possede [Ordinateur] en bon etat au cours des 3 derniers mo	
V2271	g1_13_radio	Votre menage a t'il possede [Radio] en bon etat au cours des 3 derniers mois	
V2272	g1_14_tv	Votre menage a t'il possede [Television] en bon etat au cours des 3 derniers mo	
V2273	g1_15_antenne	Votre menage a t'il possede [Antenne] en bon etat au cours des 3 derniers mois	
V2274	g1_16_lecteur	Votre menage a t'il possede [Lecteur VCD/DVD] en bon etat au cours des 3 dernie	
V2275	g1_17_port	Votre menage a t'il possede [Telephone portable] en bon etat au cours des 3 der	
V2276	g2_1_betail	Avez-vous achete [Betail] avec vos propres ressources ou participe a son achat a	
V2277	g2_2_volaille	Avez-vous achete [Volaille] avec vos propres ressources ou participe a son achat	
V2278	g2_3_autre_elevage	Avez-vous achete [Autre elevage] avec vos propres ressources ou participe a son	
V2279	g2_4_vaporisateur	Avez-vous achete [Vaporisateur] avec vos propres ressources ou participe a son a	
V2280	g2_5_brouette	Avez-vous achete [Brouette] avec vos propres ressources ou participe a son achat	
V2281	g2_6_bicyclette	Avez-vous achete [Bicyclette] avec vos propres ressources ou participe a son ach	
V2282	g2_7_velomoteur	Avez-vous achete [Velomoteur] avec vos propres ressources ou participe a son ach	
V2283	g2_8_frigo	Avez-vous achete [Refrigerateur] avec vos propres ressources ou participe a son	
V2284	g2_9_congel	Avez-vous achete [Congelateur] avec vos propres ressources ou participe a son ac	
V2285	g2_10_ventil	Avez-vous achete [Ventilateur] avec vos propres ressources ou participe a son ac	
V2286	g2_11_cuisin	Avez-vous achete [Cuisiniere] avec vos propres ressources ou participe a son ach	
V2287	g2_12_ordi	Avez-vous achete [Ordinateur] avec vos propres ressources ou participe a son ach	
V2288	g2_13_radio	Avez-vous achete [Radio] avec vos propres ressources ou participe a son achat au	
V2289	g2_14_tv	Avez-vous achete [Television] avec vos propres ressources ou participe a son ach	
V2290	g2_15_antenne	Avez-vous achete [Antenne] avec vos propres ressources ou participe a son achat	
V2291	g2_16_lecteur	Avez-vous achete [Lecteur VCD/DVD] avec vos propres ressources ou participe a so	
V2292	g2_17_port	Avez-vous achete [Telephone portable] avec vos propres ressources ou participe a	
V2293	g3_1_betail	G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi	
V2294	g3_2_volaille	G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi	

ID	Name	Label	Question
V2295	g3_3_autre_elevage	G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi	
V2296	g3_4_vaporisateur	G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi	
V2297	g3_5_brouette	G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi	
V2298	g3_6_bicyclette	G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi	
V2299	g3_7_velomoteur	G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi	
V2300	g3_8_frigo	G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi	
V2301	g3_9_congel	G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi	
V2302	g3_10_ventil	G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi	
V2303	g3_11_cuisin	G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi	
V2304	g3_12_ordi	G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi	
V2305	g3_13_radio	G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi	
V2306	g3_14_tv	G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi	
V2307	g3_15_antenne	G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi	
V2308	g3_16_lecteur	G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi	
V2309	g3_17_port	G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi	
V2310	kb1	Kb1.La chance détermine beaucoup de choses dans ma vie ;	
V2311	kb2	Kb2.Je crois que la journée d'une personne doit être planifiée à l'avance chaque	
V2312	kb3	Kb3.Si les choses ne sont pas faites à temps, ça ne me pose pas problème :	
V2313	kb4	Kb4.Quand je dois réaliser quelque chose, je me fixe des buts et j'envisage les	
V2314	kb5	Kb5.Avant de se donner du bon temps le soir, mieux vaut penser à ce qu'il y a à	
V2315	kb6	Kb6.Puisque ce qui doit arriver arrivera, peu importe vraiment ce que je fais :	
V2316	kb7	Kb7.Cela me pose problème d'être en retard à mes rendez-vous :	
V2317	kb8	Kb8.Je remplis mes obligations (devoirs) vis-à-vis de mes amis et des institutio	
V2318	kb9	Kb9.Avant de prendre une décision, je pèse le pour et le contre :	
V2319	kb10	Kb10.Je n'ai plus aucun plaisir à faire des choses si je dois penser aux objecti	
V2320	kb11	Kb11.Mon parcours dans la vie est contrôlé par des forces que je ne peux pas inf	
V2321	kb12	Kb12.Se préoccuper de l'avenir n'a aucun sens, puisque de toute façon je ne peux	
V2322	kb13	Kb13.Je fais aboutir mes projets à temps, en progressant un peu un peu à chaque	
V2323	kb14	Kb14.Je fais une liste des choses que je dois faire :	
V2324	kb15	Kb15.Je suis capable de résister aux tentations quand je sais qu'il y a du trava	
V2325	kb16	Kb16.Aujourd'hui, la vie est trop compliquée ; j'aurais préféré la vie simple du	

ID	Name	Label	Question
V2326	kb17	Kb17.Je persiste à travailler à des activités difficiles et sans intérêt si elle	
V2327	kb18	Kb18.Souvent, la chance rapporte plus que de travailler dur :	
V2328	kb19	Kb19.Il y aura toujours le temps pour que je rattrape mon travail en retard:	
V2329	ka1	Ka1.Je pense que je suis une personne de valeur, au moins égale à n'importe qui	
V2330	ka2	Ka2.Je pense que je possède un certain nombre de belles qualités.	
V2331	ka3	Ka3.Tout bien considéré, je suis porté(e) à me considérer comme quelqu'un ayant	
V2332	ka4	Ka4.Je suis capable de faire les choses aussi bien que la majorité des gens.	
V2333	ka5	Ka5.Je ne vois pas beaucoup de raisons d'être fier(e) de moi.	
V2334	ka6	Ka6.J'ai une attitude positive vis-à-vis moi-même.	
V2335	ka7	Ka7.Dans l'ensemble, je suis satisfait(e) de moi.	
V2336	ka8	Ka8.J'aimerais avoir plus de respect pour moi-même.	
V2337	ka9	Ka9.Parfois j'ai l'impression que je ne sers à rien, que je suis inutile.	
V2338	ka10	Ka10.Il m'arrive de penser que je suis un(e) bon(ne) à rien.	
V2339	kc1	Kc1.Durant les 7 derniers jours, combien de jours avez-vous eu le sentiment d'être	
V2340	kc2	Kc2.Durant les 7 derniers jours, combien de jours avez-vous été confiant(e) en l	
V2341	kc3	Kc3.Durant les 7 derniers jours, combien de jours avez-vous été heureux(se) ?	
V2342	kc4	Kc4.Durant les 7 derniers jours, combien de jours vous êtes-vous senti avancer?	
V2343	kc5	Kc5.Durant les 7 derniers jours, combien de jours avez-vous pensé à comment avan	
V2344	kd1	Kd1.J'essaie d'être gentil(le) envers les autres. Je tiens compte de leurs senti	
V2345	kd2	Kd2.Je partage d'habitude ce que j'ai (nourriture, jeux, stylos, etc.) avec les	
V2346	kd3	Kd3.Je m'énervais facilement et me mets souvent en colère	
V2347	kd4	Kd4.J'aide quand quelqu'un s'est fait mal ou ne se sent pas bien	
V2348	kd5	Kd5.Je me bagarre beaucoup. Je peux faire aux autres ce que je veux	
V2349	kd6	Kd6.En général, les gens de mon âge m'aiment bien	
V2350	kd7	Kd7.On m'accuse parfois de mentir ou de tricher	
V2351	kd8	Kd8.Je suis gentil(le) avec les plus jeunes	
V2352	kd9	Kd9.Je prends des choses qui ne m'appartiennent pas, à la maison, au travail, à	
V2353	kd10	Kd10.Je suis toujours prêt(e) à aider les autres (parents, collègues, professeur	
V2354	ke1_langue1	Ke1.a.Dans quelle langue a été réalisée cette section (K) du questionnaire (voir	
V2355	ke1_langue2	Ke1.a.Dans quelle langue a été réalisée cette section (K) du questionnaire (voir	
V2356	ke2_presence	Ke2.A part l'enquêteur et l'enquêté, y avait-il d'autres personnes présentes lor	
V2357	ha_1_alimentation	Depenses personnelles (7 derniers jours)	
V2358	hb1_1_comm1	Depenses personnelles (7 derniers jours)	
V2359	hb2_1_comm2	Depenses personnelles (7 derniers jours)	
V2360	hb3_1_internet	Depenses personnelles (7 derniers jours)	
V2361	hc1_1_transport	Depenses personnelles (7 derniers jours)	
V2362	hc2_1_carburant	Depenses personnelles (7 derniers jours)	
V2363	ha_2_alimentation	Contribution depenses menage (7 derniers jours)	
V2364	hb1_2_comm1	Contribution depenses menage (7 derniers jours)	

ID	Name	Label	Question
V2365	hb2_2_comm2	Contribution dépenses ménage (7 derniers jours)	
V2366	hb3_2_internet	Contribution dépenses ménage (7 derniers jours)	
V2367	hc1_2_transport	Contribution dépenses ménage (7 derniers jours)	
V2368	hc2_2_carburant	Contribution dépenses ménage (7 derniers jours)	
V2369	ha_3_alimentation	Difficulté à faire face à ce type de dépense	
V2370	hb1_3_comm1	Difficulté à faire face à ce type de dépense	
V2371	hb2_3_comm2	Difficulté à faire face à ce type de dépense	
V2372	hb3_3_internet	Difficulté à faire face à ce type de dépense	
V2373	hc1_3_transport	Difficulté à faire face à ce type de dépense	
V2374	hc2_3_carburant	Difficulté à faire face à ce type de dépense	
V2375	hb4_1_medias	Dépenses personnelles (30 derniers jours)	
V2376	hd_1_hygiene	Dépenses personnelles (30 derniers jours)	
V2377	hf_1_coiffure	Dépenses personnelles (30 derniers jours)	
V2378	hg1_1_alc_tabac	Dépenses personnelles (30 derniers jours)	
V2379	hg2_1_jx_hasard	Dépenses personnelles (30 derniers jours)	
V2380	hh_1_contraception	Dépenses personnelles (30 derniers jours)	
V2381	hb4_2_medias	Contribution dépenses ménage (30 derniers jours)	
V2382	hd_2_hygiene	Contribution dépenses ménage (30 derniers jours)	
V2383	he_2_logement	Contribution dépenses ménage (30 derniers jours)	
V2384	hb4_3_medias	Difficulté à faire face à ce type de dépense	
V2385	hd_3_hygiene	Difficulté à faire face à ce type de dépense	
V2386	he_3_logement	Difficulté à faire face à ce type de dépense	
V2387	hf_3_coiffure	Difficulté à faire face à ce type de dépense	
V2388	hg1_3_alc_tabac	Difficulté à faire face à ce type de dépense	
V2389	hg2_3_jx_hasard	Difficulté à faire face à ce type de dépense	
V2390	hi_1_bijoux	Dépenses personnelles (3 derniers mois)	
V2391	hj_1_loisirs	Dépenses personnelles (3 derniers mois)	
V2392	hk1_1_entretien_biens	Dépenses personnelles (3 derniers mois)	
V2393	hl_1_voyages	Dépenses personnelles (3 derniers mois)	
V2394	hm_1_education	Dépenses personnelles (3 derniers mois)	
V2395	hn_1_formation	Dépenses personnelles (3 derniers mois)	
V2396	ho_1_sante	Dépenses personnelles (3 derniers mois)	
V2397	hp_1_habillemt	Dépenses personnelles (3 derniers mois)	
V2398	hq2_1_assoc	Dépenses personnelles (3 derniers mois)	
V2399	hk1_2_entretien_biens	Contribution dépenses ménage (3 derniers mois)	
V2400	hk2_2_entretien_lgmt	Contribution dépenses ménage (3 derniers mois)	
V2401	hl_2_voyages	Contribution dépenses ménage (3 derniers mois)	
V2402	hm_2_education	Contribution dépenses ménage (3 derniers mois)	
V2403	hn_2_formation	Contribution dépenses ménage (3 derniers mois)	
V2404	ho_2_sante	Contribution dépenses ménage (3 derniers mois)	
V2405	hp_2_habillemt	Contribution dépenses ménage (3 derniers mois)	
V2406	hq1_2_fetes	Contribution dépenses ménage (3 derniers mois)	
V2407	hi_3_bijoux	Difficulté à faire face à ce type de dépense	
V2408	hj_3_loisirs	Difficulté à faire face à ce type de dépense	
V2409	hk1_3_entretien_biens	Difficulté à faire face à ce type de dépense	
V2410	hk2_3_entretien_lgmt	Difficulté à faire face à ce type de dépense	
V2411	hl_3_voyages	Difficulté à faire face à ce type de dépense	
V2412	hm_3_education	Difficulté à faire face à ce type de dépense	

ID	Name	Label	Question
V2413	hn_3_formation	Difficulté à faire face à ce type de dépense	
V2414	ho_3_sante	Difficulté à faire face à ce type de dépense	
V2415	hp_3_habillemnt	Difficulté à faire face à ce type de dépense	
V2416	hq1_3_fetes	Difficulté à faire face à ce type de dépense	
V2417	hq2_3_assoc	Difficulté à faire face à ce type de dépense	
V2418	h4_r1_argent_menage	Transferts faits en FCFA	
V2419	h4_r2_argent_horsmenage	Transferts faits en FCFA	
V2420	h4_r3_nat_alim_horsm	Transferts faits en FCFA	
V2421	h4_r4_nat_noalim_horsm	Transferts faits en FCFA	
V2422	h4_3_r1_argent_menage	Difficulté à faire face à ce type de transfert	
V2423	h4_3_r2_argent_horsmenage	Difficulté à faire face à ce type de transfert	
V2424	h4_3_r3_nature_alim_horsmenage	Difficulté à faire face à ce type de transfert	
V2425	h4_3_r4_nature_noalim_horsmenage	Difficulté à faire face à ce type de transfert	
V2426	h5_aides_bourses	Transferts personnellement recus de personnes hors du ménage en FCFA	
V2427	h6_argent	Transferts personnellement recus de personnes hors du ménage en FCFA	
V2428	h7_nature_alim	Transferts personnellement recus de personnes hors du ménage en FCFA	
V2429	h8_nature_noalim	Transferts personnellement recus de personnes hors du ménage en FCFA	
V2430	i1_epargne	I1. Avez-vous épargné de l'argent au cours des 3 derniers mois ?	
V2431	i2a_ep_liquide	Argent mis de côté (3 derniers mois) [Liquide]	
V2432	i2a_ep_tontine	Argent mis de côté (3 derniers mois) [Tontine]	
V2433	i2a_ep_club	Argent mis de côté (3 derniers mois) [Club/Asso]	
V2434	i2a_ep_banque	A épargne en Banque	
V2435	i2a_ep_microcred	Argent mis de côté (3 derniers mois) [Microcredit]	
V2436	i2a_ep_autrefin	Argent mis de côté (3 derniers mois) [Autre structure financière]	
V2437	i2a_ep_biens	Argent mis de côté (3 derniers mois) [Biens]	
V2438	i2a_ep_mobile	Argent mis de côté (3 derniers mois) [Mobile money]	
V2439	ep_montt3m_liquide	Montant FCFA argent mis de côté (3 derniers mois) [Liquide]	
V2440	ep_montt3m_tontine	Montant FCFA argent mis de côté (3 derniers mois) [Tontine]	
V2441	ep_montt3m_asso	Montant FCFA argent mis de côté (3 derniers mois) [Club/Asso]	
V2442	ep_montt3m_banque	Montant FCFA argent mis de côté (3 derniers mois) [Banque]	
V2443	ep_montt3m_microcred	Montant FCFA argent mis de côté (3 derniers mois) [Microcredit]	
V2444	ep_montt3m_autrefin	Montant FCFA argent mis de côté (3 derniers mois) [Autre structure financière]	
V2445	ep_montt3m_biens	Montant FCFA argent mis de côté (3 derniers mois) [Biens]	
V2446	ep_montt3m_mobile	Montant FCFA argent mis de côté (3 derniers mois) [Mobile money]	
V2447	i3_pb_ep_3m	I3. Au cours des 3 derniers mois, avez-vous été obligé d'utiliser l'argent que vous	
V2448	i4_compte_ep	I4. Avez-vous un compte d'épargne ?	
V2449	i5_endttmt3m_preteur	Endettement (3 derniers mois) [Preteur]	
V2450	i5_endttmt3m_part	Endettement (3 derniers mois) [Particulier]	
V2451	i5_endttmt3m_tontine	Endettement (3 derniers mois) [Tontine]	
V2452	i5_endttmt3m_club	Endettement (3 derniers mois) [Club/Asso]	
V2453	i5_endttmt3m_banque	Endettement (3 derniers mois) [Banque]	
V2454	i5_endttmt3m_microcred	Endettement (3 derniers mois) [Microcredit]	
V2455	i5_endttmt3m_autrefin	Endettement (3 derniers mois) [Autre structure financière]	
V2456	i6_dtt_preteur	Dette actuelle auprès de [Preteur]	
V2457	i6_dtt_part	Dette actuelle auprès de [Particulier]	
V2458	i6_dtt_tontine	Dette actuelle auprès de [Tontine]	
V2459	i6_dtt_club	Dette actuelle auprès de [Club/Asso]	

ID	Name	Label	Question
V2460	i6_dtt_banque	Dette actuelle aupres de [Banque]	
V2461	i6_dtt_microcred	Dette actuelle aupres de [Microcredit]	
V2462	i6_dtt_autrefin	Dette actuelle aupres de [Autre structure financiere]	
V2463	Dette_mtt_3m_preteur	Montant FCFA dette actuelle aupres de [Preteur]	
V2464	Dette_mtt_3m_part	Montant FCFA dette actuelle aupres de [Particulier]	
V2465	Dette_mtt_3m_tontine	Montant FCFA dette actuelle aupres de [Tontine]	
V2466	Dette_mtt_3m_club	Montant FCFA dette actuelle aupres de [Club/Asso]	
V2467	Dette_mtt_3m_banque	Montant FCFA dette actuelle aupres de [Banque]	
V2468	Dette_mtt_3m_microcred	Montant FCFA dette actuelle aupres de [Microcredit]	
V2469	Dette_mtt_3m_autrefin	Montant FCFA dette actuelle aupres de [Autre structure financiere]	
V2470	i7_remb_dette_1m	I7. Avez-vous remboursé de l'argent aux structures citées précédemment au cours	
V2471	Remb_dtt_3m_preteur	Montant remboursement (30 derniers jours) [Preteur]	
V2472	Remb_dtt_3m_part	Montant remboursement (30 derniers jours) [Particulier]	
V2473	Remb_dtt_3m_tontine	Montant remboursement (30 derniers jours) [Tontine]	
V2474	Remb_dtt_3m_club	Montant remboursement (30 derniers jours) [Club/Asso]	
V2475	Remb_dtt_3m_banque	Montant remboursement (30 derniers jours) [Banque]	
V2476	Remb_dtt_3m_microcred	Montant remboursement (30 derniers jours) [Microcredit]	
V2477	Remb_dtt_3m_autrefin	Montant remboursement (30 derniers jours) [Autre structure financiere]	
V2478	i9_jeune	I9. Au cours des 7 derniers jours, combien de jours avez-vous passé en prenant u	
V2479	j1_1_activite	J1. Hier, qu'etiez-vous en train de faire [au lever du soleil vers 6h]?	
V2480	j1_2_activite	J1. Hier, qu'etiez-vous en train de faire [le matin vers 10h]?	
V2481	j1_3_activite	J1. Hier, qu'etiez-vous en train de faire [l'apres midi vers 15h]?	
V2482	j1_4_activite	J1. Hier, qu'etiez-vous en train de faire [au coucher du soleil vers 19h]?	
V2483	j1_5_activite	J1. Hier, qu'etiez-vous en train de faire [la nuit vers 22h]?	
V2484	j2_1_prevu_act	J2. Aviez-vous initialement prévu de faire cette activite [au lever du soleil ve	
V2485	j2_2_prevu_act	J2. Aviez-vous initialement prévu de faire cette activite [le matin vers 10h]?	
V2486	j2_3_prevu_act	J2. Aviez-vous initialement prévu de faire cette activite [l'apres midi vers 15h	
V2487	j2_4_prevu_act	J2. Aviez-vous initialement prévu de faire cette activite [au coucher du soleil	
V2488	j2_5_prevu_act	J2. Aviez-vous initialement prévu de faire cette activite [la nuit vers 22h]?	
V2489	j3_1_hrx	J3. Sentiment d'etre heureux [au lever du soleil vers 6h]?	
V2490	j3_2_hrx	J3. Sentiment d'etre heureux [le matin vers 10h]?	
V2491	j3_3_hrx	J3. Sentiment d'etre heureux [l'apres midi vers 15h]?	
V2492	j3_4_hrx	J3. Sentiment d'etre heureux [au coucher du soleil vers 19h]?	
V2493	j3_5_hrx	J3. Sentiment d'etre heureux [la nuit vers 22h]?	
V2494	j4_1_colere	j4. Sentiment d'etre en colere [au lever du soleil vers 6h]?	
V2495	j4_2_colere	j4. Sentiment d'etre en colere [le matin vers 10h]?	
V2496	j4_3_colere	j4. Sentiment d'etre en colere [l'apres midi vers 15h]?	
V2497	j4_4_colere	j4. Sentiment d'etre en colere [au coucher du soleil vers 19h]?	
V2498	j4_5_colere	j4. Sentiment d'etre en colere [la nuit vers 22h]?	
V2499	j5_1_fierte	j5. Sentiment de fierte [au lever du soleil vers 6h]?	
V2500	j5_2_fierte	j5. Sentiment de fierte [le matin vers 10h]?	
V2501	j5_3_fierte	j5. Sentiment de fierte [l'apres midi vers 15h]?	
V2502	j5_4_fierte	j5. Sentiment de fierte [au coucher du soleil vers 19h]?	
V2503	j5_5_fierte	j5. Sentiment de fierte [la nuit vers 22h]?	
V2504	l1_autoeval_actuel	A quel niveau vous considerez que votre vie se situe ? (echelle 1 a 10)	

ID	Name	Label	Question
V2505	l2_autoeval_passe_6m	A quel niveau vous considerez que votre vie se situait il y a 6 mois ? (échelle	
V2506	l3_autoeval_futur_1a	A quel niveau vous considerez que votre vie se situera dans 1 an ? (échelle 1 a	
V2507	l4_irritabilite	L4 Au cours des 4 dernières semaines, si quelqu'un vous a mal parlé, vous êtes-v	
V2508	l5_emotion	Vous laissez-vous dépasser par vos émotions (1 mois)?	
V2509	l6_pertecontrôle	Lorsqu'une situation vous bouleverse, vous arrive-il de perdre le contrôle (1 mo	
V2510	ma1_tt_vol	Ma1 Au cours des 3 derniers mois ?.	
V2511	ma2_tt_aggphysique	Ma2 Au cours des 3 derniers mois ?.	
V2512	ma3_tt_projection_traffic	Ma3 Au cours des 3 derniers mois ?.	
V2513	ma4_tt_prostt	Ma4 Au cours des 3 derniers mois ?.	
V2514	ma5_tt_menace	Ma5 Au cours des 3 derniers mois ?.	
V2515	ma6_tt_drogue	Ma6 Au cours des 3 derniers mois ?.	
V2516	ma7_tt_recel	Ma7 Au cours des 3 derniers mois ?.	
V2517	ma8_tt_rsx_traffic	Ma8 Au cours des 3 derniers mois ?.	
V2518	ma9_tt_arme	Ma9 Au cours des 3 derniers mois ?.	
V2519	ma10_ctrl_b_vol	Ma10 Au cours des 3 derniers mois ?.	
V2520	ma11_ctrl_b_aggphysique	Ma11 Au cours des 3 derniers mois ?.	
V2521	ma12_ctrl_b_projection_traffic	MA12 Au cours des 3 derniers mois ?.	
V2522	ma13_ctrl_b_prostt	Ma13 Au cours des 3 derniers mois ?.	
V2523	ma14_ctrl_b_menace	Ma14 Au cours des 3 derniers mois ?.	
V2524	ma15_ctrl_b_drogue	Ma15 Au cours des 3 derniers mois ?.	
V2525	ma16_ctrl_b_recel	Ma16 Au cours des 3 derniers mois ?.	
V2526	ma17_ctrl_b_rsx_traffic	Ma17 Au cours des 3 derniers mois ?.	
V2527	ma18_ctrl_b_arme	Ma18 Au cours des 3 derniers mois ?.	
V2528	ma19_langue	Ma19 Dans quelle langue a été réalisée cette section	
V2529	ma20_presence	Ma20 A part l'enquêteur et l'enquêté, y avait-il d'autres personnes présentes lo	
V2530	ma21_appr	Ma21 Comment appréciez-vous la qualité des réponses de l'enquêté pour cette sect	
V2531	mb1_tt_vol	Mb1 Au cours des 3 derniers mois ?.	
V2532	mb2_tt_aggphysique	Mb2 Au cours des 3 derniers mois ?.	
V2533	mb3_tt_projection_traffic	Mb3 Au cours des 3 derniers mois ?.	
V2534	mb4_tt_prostt	Mb4 Au cours des 3 derniers mois ?.	
V2535	mb5_tt_menace	Mb5 Au cours des 3 derniers mois ?.	
V2536	mb6_tt_drogue	Mb6 Au cours des 3 derniers mois ?.	
V2537	mb7_tt_recel	Mb7 Au cours des 3 derniers mois ?.	
V2538	mb8_tt_rsx_traffic	Mb8 Au cours des 3 derniers mois ?.	
V2539	mb9_tt_arme	Mb9 Au cours des 3 derniers mois ?.	
V2540	mb10_ctrl_a_vol	Mb10 Au cours des 3 derniers mois ?.	
V2541	mb11_ctrl_a_aggphysique	Mb11 Au cours des 3 derniers mois ?.	
V2542	mb12_ctrl_a_projection_traffic	Mb12 Au cours des 3 derniers mois ?.	
V2543	mb13_ctrl_a_prostt	Mb13 Au cours des 3 derniers mois ?.	
V2544	mb14_ctrl_a_menace	Mb14 Au cours des 3 derniers mois ?.	
V2545	mb15_ctrl_a_drogue	Mb15 Au cours des 3 derniers mois ?.	
V2546	mb16_ctrl_a_recel	Mb16 Au cours des 3 derniers mois ?.	
V2547	mb17_ctrl_a_rsx_traffic	Mb17 Au cours des 3 derniers mois ?.	
V2548	mb18_ctrl_a_arme	Mb18 Au cours des 3 derniers mois ?.	

ID	Name	Label	Question
V2549	mb19_langue	Mb19 Dans quelle langue a été réalisée cette section?	
V2550	mb20_presence	Mb20 A part l'enquêteur et l'enquêté, y avait-il d'autres personnes présentes lo	
V2551	mb21_appr	Mb21 Comment appréciez-vous la qualité des réponses de l'enquêté pour cette sect	
V2552	n1_grps_communaute	N1 De combien de groupes fais-tu partie dans ta communauté ?	
V2553	n2_chef_gpe	N2 Fais-tu partie des chefs ou des dirigeants de l'un de ces groupes ?	
V2554	n3_nb_act_gpe	N3 Au cours des 30 derniers jours, combien de fois as-tu participé à des activités	
V2555	n4_nb_act_intgle	N4 Au cours des 30 derniers jours, combien de fois as-tu participé dans ton temps	
V2556	n5_participe_reunions	N5 Est-ce que tu participes aux réunions de ta communauté ?	
V2557	n6_nb_reunions	N6 Si oui, à combien de réunions es-tu allé au cours des 30 derniers jours ?	
V2558	n7_confiance_famille	N7a Dans quelle mesure fais-tu confiance à/aux Les membres de votre famille	
V2559	n7_confiance_comm_in	N7b Dans quelle mesure fais-tu confiance à/aux . Les jeunes de votre communauté	
V2560	n7_confiance_comm_out	N7c Dans quelle mesure fais-tu confiance à/aux Les jeunes d'autres communautés	
V2561	n7_confiance_colleagues	N7d Dans quelle mesure fais-tu confiance à/aux Les gens avec qui vous travaillez	
V2562	n7_confiance_police	N7e Dans quelle mesure fais-tu confiance à/aux Les forces de l'ordre	
V2563	n7_confiance_autorite	N7f Dans quelle mesure fais-tu confiance à/aux Les autorités	
V2564	o1_THIMO_famille	O1 Avez-vous des membres de votre famille (frères/sœurs, cousins/cousines) qui p	
V2565	o2_THIMO_fam_nb	O2 Combien de membres de votre famille ?	
V2566	o3_THIMO_amis	O3 Avez-vous de bons amis de longue date qui participent au programme THIMO (en	
V2567	o4_THIMO_amis_nb	O4 Combien d'amis?	
V2568	o5_THIMO_jeunes	O5 Connaissez-vous d'autres jeunes de votre quartier (hors amis et famille) qui	
V2569	o6_THIMO_jeunes_nb	O6 Combien d'autres jeunes?	
V2570	o7_THIMO_V2	O7 Participez-vous au programme THIMO actuellement ?	
V2571	o8_THIMO_otr_bgd	O8 Connaissez-vous des participants d'autres brigades	
V2572	o9_THIMO_contact_otr_bgd	O9 Avec combien de ces jeunes des autres brigades êtes-vous souvent en contact ?	
V2573	o10_b1_THIMO_bgd	O10_b1 Brigade n°	
V2574	o10_b2_THIMO_bgd	O10_b2 Brigade n°	
V2575	o10_b3_THIMO_bgd	O10_b3 Brigade n°	
V2576	qi30_langue1	Langue Parlées	
V2577	qi30_langue2	Langue Parlées	
V2578	qi30_langue3	Langue Parlées	
V2579	ea3		
V2580	A_Act	A_une_activite_au_cours_des_7_derniers_jours	
V2581	chomeur	Actif au Chomage	
V2582	inactif	Inactif (hors main d'oeuvre)	
V2583	emploi	Actif en emploi	
V2584	H_Act_Princ	Heures_de_travail_dans_activite_principale_au_cours_des_7_derniers_jours	
V2585	Mois_Rem_Princ		
V2586	Mois_Comp_Princ		
V2587	R_Mois_Princ		
V2588	Act_Princ_Sal		

ID	Name	Label	Question
V2589	Act_Princ_Ind		
V2590	Act_Princ_Ag		
V2591	Act_Princ_Autre		
V2592	Act_Princ_Tot		
V2593	A_Tot	Nombre_Activite_Total	
V2594	H_Tot	Heure_Totale	
V2595	R_Mois_Tot	Revenu_Mensuel_Total	
V2596	Nb_Sal	Nombre_Activite_Salariee	
V2597	H_Sal	Heure_Salariee	
V2598	R_Mois_Sal	Revenu_Mensuel_Salarie	
V2599	Nb_Ind	Nombre_Activite_Independant	
V2600	H_Ind	Heure_Independant	
V2601	R_Mois_Ind	Revenu_Mensuel_Independant	
V2602	Nb_Ag	Nombre_Activite_Agri	
V2603	H_Ag	Heure_Agri	
V2604	R_Mois_Ag	Revenu_Mois_Agri	
V2605	Nb_Autre	Nombre_Activite_Inclassable	
V2606	H_Autre	Heure_Inclassable	
V2607	R_Mois_Autre	Revenu_Mensuel_Inclassable	
V2608	H_Act_Secon	Heures_de_travail_dans_activite_Secondaire_au_cours_des_7_derniers_jours	
V2609	Mois_Rem_Sec		
V2610	Mois_Comp_Sec		
V2611	R_Mois_Secon		
V2612	Act_Secon_Sal		
V2613	Act_Secon_Ind		
V2614	Act_Secon_Ag		
V2615	Act_Secon_Autre		
V2616	Act_Secon_Tot		
V2617	H_Act_Autre	Heures_de_travail_dans_activite_autre_au_cours_des_7_derniers_jours	
V2618	Mois_Rem_Trois		
V2619	Mois_Comp_Trois		
V2620	R_Mois_Trois		
V2621	Act_Autre_Sal		
V2622	Act_Autre_Ind		
V2623	Act_Autre_Ag		
V2624	Act_Autre_Autre		
V2625	Act_Autre_Tot		
V2626	A_Any_Sal		
V2627	A_Any_Ind		
V2628	A_Any_Ag		
V2629	A_Any_Autre		
V2630	Act_Princ_casual_1		
V2631	Act_Secon_casual_1		
V2632	Act_Autre_casual_1		
V2633	Any_Act_casual_1		
V2634	Act_Princ_casual_2		
V2635	Act_Secon_casual_2		
V2636	Act_Autre_casual_2		

ID	Name	Label	Question
V2637	Any_Act_casual_2		
V2638	InR_Mois_Princ		
V2639	InR_Mois_Secon		
V2640	InR_Mois_Trois		
V2641	InR_Mois_Tot		
V2642	InR_Mois_Sal		
V2643	InR_Mois_Ag		
V2644	InR_Mois_Ind		
V2645	InR_Mois_Autre		
V2646	R_Mois_Princ_tr95		
V2647	R_Mois_Secon_tr95		
V2648	R_Mois_Trois_tr95		
V2649	R_Mois_Tot_tr95		
V2650	R_Mois_Sal_tr95		
V2651	R_Mois_Ag_tr95		
V2652	R_Mois_Ind_tr95		
V2653	R_Mois_Autre_tr95		
V2654	R_Mois_Princ_tr99		
V2655	R_Mois_Secon_tr99		
V2656	R_Mois_Trois_tr99		
V2657	R_Mois_Tot_tr99		
V2658	R_Mois_Sal_tr99		
V2659	R_Mois_Ag_tr99		
V2660	R_Mois_Ind_tr99		
V2661	R_Mois_Autre_tr99		
V2662	H_Sal_99		
V2663	H_Sal_95		
V2664	H_Ind_99		
V2665	H_Ind_95		
V2666	H_Ag_99		
V2667	H_Ag_95		
V2668	H_Autre_99		
V2669	H_Autre_95		
V2670	R_Mois_Sal_99		
V2671	R_Mois_Sal_95		
V2672	R_Mois_Ind_99		
V2673	R_Mois_Ind_95		
V2674	R_Mois_Ag_99		
V2675	R_Mois_Ag_95		
V2676	R_Mois_Autre_99		
V2677	R_Mois_Autre_95		
V2678	Mois_Rem_Princ_99		
V2679	Mois_Rem_Princ_95		
V2680	Mois_Comp_Princ_99		
V2681	Mois_Comp_Princ_95		
V2682	Mois_Rem_Sec_99		
V2683	Mois_Rem_Sec_95		
V2684	Mois_Comp_Sec_99		

ID	Name	Label	Question
V2685	Mois_Comp_Sec_95		
V2686	Mois_Rem_Trois_99		
V2687	Mois_Rem_Trois_95		
V2688	Mois_Comp_Trois_99		
V2689	Mois_Comp_Trois_95		
V2690	R_Mois_Princ_95		
V2691	R_Mois_Secon_95		
V2692	R_Mois_Trois_95		
V2693	R_Mois_Tot_95		
V2694	R_Mois_Autre2_95		
V2695	H_Tot_95		
V2696	R_Mois_Princ_99		
V2697	R_Mois_Secon_99		
V2698	R_Mois_Trois_99		
V2699	R_Mois_Tot_99		
V2700	R_Mois_Autre2_99		
V2701	H_Tot_99		
V2702	No_earnings		
V2703	Act_pr_THIMO		
V2704	Act_sec_THIMO		
V2705	Act_sec2_THIMO		
V2706	Act_ant_THIMO		
V2707	border		
V2708	Nb_Act_Agr	Nombre activites agricoles	
V2709	R_Act_Agr	Revenu 30 derniers jours des activites agricoles	
V2710	R_Act_Agr_V2	Revenu equivalent mensuel des activites agricoles	
V2711	AGR	A_une_AGR	
V2712	AGR_N		
V2713	AGR_additional		
V2714	Nb_AGR	Nombre total d activite independantes (dont AGR du module Ef si non mentionnee a	
V2715	AGR_CA	CA AGR	
V2716	AGR_Depense	Depense_de_l'AGR	
V2717	AGR_Profit_calc	Profit_de_l'AGR	
V2718	AGR_Emploi	Nombre Employes del'AGR	
V2719	AGR_Nb_Mois	Nb_de_mois_de_fonct_de_l'AGR_sur_un_an	
V2720	ef4_duree_mois_tot	ef4 Durée totale en mois	
V2721	ef4_duree_plus12mois		
V2722	ef4_duree_moins12mois		
V2723	ef4_duree_plus18mois		
V2724	ef4_duree_moins18mois		
V2725	ef4_duree_plus4mois		
V2726	ef4_duree_moins4mois		
V2727	AGR_Act_Prod	Valeur Actifs_Productifs_de_l'AGR	
V2728	AGR_A_Inv_Phys	AGR_a_Investi_Equipement	
V2729	AGR_A_Inv_Autre	AGR_a_Investi_Autre	
V2730	AGR_A_Inv	AGR_a_Investi	
V2731	AGR_Invest	Investissement_de_l'AGR	
V2732	AGR_CA_95		

ID	Name	Label	Question
V2733	AGR_CA_99		
V2734	AGR_Depense_95		
V2735	AGR_Depense_99		
V2736	AGR_Act_Prod_95		
V2737	AGR_Act_Prod_99		
V2738	AGR_Invest_95		
V2739	AGR_Invest_99		
V2740	AGR_Profit_calc_95		
V2741	AGR_Profit_calc_99		
V2742	AGR_A_Projet	A_un_projet_d'AGR	
V2743	ef15_duree_projet_mois	ef15 Durée totale projet en mois	
V2744	ef15_duree_plus12mois		
V2745	ef15_duree_moins12mois		
V2746	ef15_duree_plus18mois		
V2747	ef15_duree_moins18mois		
V2748	fa6_nonrech_dejaemploi		
V2749	fa6_nonrech_pasemploi		
V2750	fa6_nonrech_pasqualif		
V2751	fa6_nonrech_fatig		
V2752	Rech_canal_relations		
V2753	Rech_canal_employeur		
V2754	Rech_canal_candd_spontanee		
V2755	Rech_canal_annonce		
V2756	Rech_canal_agencepub		
V2757	Rech_canal_agencepriv		
V2758	Rech_canal_concours		
V2759	fb2_aspire_salarie		
V2760	fb2_aspire_ind		
V2761	fb2_aspire_indif		
V2762	fa5_sal_mobil_CI_95		
V2763	fa5_sal_mobil_CI_99		
V2764	fa5_sal_mobil_horsCI_95		
V2765	fa5_sal_mobil_horsCI_99		
V2766	fb6_cout_form_95		
V2767	fb6_cout_form_99		
V2768	Actif_Menage	Pourcentage actifs menage (une liste de 17 actifs)	
V2769	Actif_Transport		
V2770	Actif_Agri_Prod		
V2771	Actif_Maison		
V2772	Actif_Comm		
V2773	Achat_Actif_Menage	Pourcentage des actifs du menage (sur liste de 17) auxquels a contribue durant l	
V2774	Achat_Actif_Transport		
V2775	Achat_Actif_Agri_Prod		
V2776	Achat_Actif_Maison		
V2777	Achat_Actif_Comm		
V2778	Dep_betail_3m		
V2779	Dep_volaille_3m		
V2780	Dep_autre_elevage_3m		

ID	Name	Label	Question
V2781	Dep_vaporisateur_3m		
V2782	Dep_brouette_3m		
V2783	Dep_bicyclette_3m		
V2784	Dep_velomoteur_3m		
V2785	Dep_frigo_3m		
V2786	Dep_congel_3m		
V2787	Dep__ventil_3m		
V2788	Dep__cuisin_3m		
V2789	Dep__ordi_3m		
V2790	Dep__radio_3m		
V2791	Dep__tv_3m		
V2792	Dep__antenne_3m		
V2793	Dep__lecteur_3m		
V2794	Dep__port_3m		
V2795	Dep_Actif_Menage		
V2796	Dep_Actif_Transport		
V2797	Dep_Actif_Agri_Prod		
V2798	Dep_Actif_Maison		
V2799	Dep_Actif_Comm		
V2800	Dep_betail_3m_99		
V2801	Dep_volaille_3m_99		
V2802	Dep_autre_elevage_3m_99		
V2803	Dep_vaporisateur_3m_99		
V2804	Dep_brouette_3m_99		
V2805	Dep_bicyclette_3m_99		
V2806	Dep_velomoteur_3m_99		
V2807	Dep_frigo_3m_99		
V2808	Dep_congel_3m_99		
V2809	Dep__ventil_3m_99		
V2810	Dep__cuisin_3m_99		
V2811	Dep__ordi_3m_99		
V2812	Dep__radio_3m_99		
V2813	Dep__tv_3m_99		
V2814	Dep__antenne_3m_99		
V2815	Dep__lecteur_3m_99		
V2816	Dep__port_3m_99		
V2817	Dep_Actif_Menage_99		
V2818	Dep_Actif_Transport_99		
V2819	Dep_Actif_Agri_Prod_99		
V2820	Dep_Actif_Maison_99		
V2821	Dep_Actif_Comm_99		
V2822	Dep_Actif_Autre_99		
V2823	Dep_betail_3m_95		
V2824	Dep_volaille_3m_95		
V2825	Dep_autre_elevage_3m_95		
V2826	Dep_vaporisateur_3m_95		
V2827	Dep_brouette_3m_95		
V2828	Dep_bicyclette_3m_95		

ID	Name	Label	Question
V2829	Dep_velomoteur_3m_95		
V2830	Dep_frigo_3m_95		
V2831	Dep_congel_3m_95		
V2832	Dep__ventil_3m_95		
V2833	Dep__cuisin_3m_95		
V2834	Dep__ordi_3m_95		
V2835	Dep__radio_3m_95		
V2836	Dep__tv_3m_95		
V2837	Dep__antenne_3m_95		
V2838	Dep__lecteur_3m_95		
V2839	Dep__port_3m_95		
V2840	Dep_Actif_Menage_95		
V2841	Dep_Actif_Transport_95		
V2842	Dep_Actif_Agri_Prod_95		
V2843	Dep_Actif_Maison_95		
V2844	Dep_Actif_Comm_95		
V2845	ha_1_alimentation_1m		
V2846	hb1_1_comm1_1m		
V2847	hb2_1_comm2_1m		
V2848	hb3_1_internet_1m		
V2849	hc1_1_transport_1m		
V2850	hc2_1_carburant_1m		
V2851	ha_2_alimentation_1m		
V2852	hb1_2_comm1_1m		
V2853	hb2_2_comm2_1m		
V2854	hb3_2_internet_1m		
V2855	hc1_2_transport_1m		
V2856	hc2_2_carburant_1m		
V2857	hi_1_bijoux_1m		
V2858	hj_1_loisirs_1m		
V2859	hk1_1_entretien_biens_1m		
V2860	hl_1_voyages_1m		
V2861	hm_1_education_1m		
V2862	hn_1_formation_1m		
V2863	ho_1_sante_1m		
V2864	hp_1_habillemt_1m		
V2865	hq2_1_assoc_1m		
V2866	hk1_2_entretien_biens_1m		
V2867	hk2_2_entretien_lgmt_1m		
V2868	hl_2_voyages_1m		
V2869	hm_2_education_1m		
V2870	hn_2_formation_1m		
V2871	ho_2_sante_1m		
V2872	hp_2_habillemt_1m		
V2873	hq1_2_fetes_1m		
V2874	hb4_1_medias_1m		
V2875	hd_1_hygiene_1m		
V2876	hf_1_coiffure_1m		

ID	Name	Label	Question
V2877	hg1_1_alc_tabac_1m		
V2878	hg2_1_jx_hasard_1m		
V2879	hh_1_contraception_1m		
V2880	hb4_2_medias_1m		
V2881	hd_2_hygiene_1m		
V2882	he_2_logement_1m		
V2883	Dep_propre_nec	Depense Propre Necessaire	
V2884	Nec_prp_alim_1m		
V2885	Nec_prp_hygiene_1m		
V2886	Nec_prp_ctcpt_1m		
V2887	Nec_prp_sante_1m		
V2888	Nec_prp_habillemt_1m		
V2889	Dep_menage_nec	Depense Contribution Menage Necessaire	
V2890	Nec_mng_alim_1m		
V2891	Nec_mng_hygiene_1m		
V2892	Nec_mng_logement_1m		
V2893	Nec_mng_sante_1m		
V2894	Nec_mng_habillemt_1m		
V2895	Dep_tot_nec	Depense Totale Necessaire	
V2896	Dep_Contr_nec	forte contrainte_sur_les_depenses_de_necessite	
V2897	Dep_Contr_nec_index	indice_de_contrainte_sur_les_depenses_de_necessite	
V2898	Dep_NoContr_nec	absence de_contrainte_sur_les_depenses_de_necessite	
V2899	Dep_propre_com	Depense_Propre_Communication	
V2900	Com_prp_comm1_1m		
V2901	Com_prp_comm2_1m		
V2902	Com_prp_internet_1m		
V2903	Com_prp_medias_1m		
V2904	Dep_menage_com	Depense_menage_Communication	
V2905	Com_mng_comm1_1m		
V2906	Com_mng_comm2_1m		
V2907	Com_mng_internet_1m		
V2908	Com_mng_medias_1m		
V2909	Dep_tot_com	Depense_Totale_Communication	
V2910	Dep_Contr_com	forte contrainte_sur_les_depenses_de_communication	
V2911	Dep_Contr_com_index	indice_de_contrainte_sur_les_depenses_de_communication	
V2912	Dep_NoContr_com	absence de_contrainte sur_les_depenses_de_communication	
V2913	Dep_propre_inv	Depense_Propre_Inv	
V2914	Inv_p_entt_biens_1m		
V2915	Inv_prp_education_1m		
V2916	Inv_prp_formation_1m		
V2917	Dep_menage_inv	Depense_Menage_Inv	
V2918	Inv_mng_entt_biens_1m		
V2919	Inv_m_entt_lgmt_1m		
V2920	Inv_mng_education_1m		
V2921	Inv_mng_formation_1m		
V2922	Dep_tot_inv	Depense_Totale_Inv	
V2923	Dep_Contr_inv	forte contrainte_sur_les_depenses_d'investissement	
V2924	Dep_Contr_inv_index	indice_de_contrainte_sur_les_depenses_d'investissement	

ID	Name	Label	Question
V2925	Dep_NoContr_inv	absence de_contrainte sur les_depenses_d'investissement	
V2926	Dep_propre_tent	Depense_Propriete_tentation	
V2927	Tent_coiffure_1m		
V2928	Tent_alc_tabac_1m		
V2929	Tent_jx_hasard_1m		
V2930	Tent_bijoux_1m		
V2931	Tent_loisirs_1m		
V2932	Dep_tot_tent	Depense Totale de Bien de Tentation	
V2933	Dep_Contr_tent	forte contrainte sur les_depenses_de_tentation	
V2934	Dep_Contr_tent_index	indice_de_contrainte sur les_depenses_de_tentation	
V2935	Dep_NoContr_tent	absence de_contrainte sur les_depenses_de_tentation	
V2936	Dep_propre_trans	Depense_Propriete_transport	
V2937	Trans_prp_transp_1m		
V2938	Trans_prp_carbt_1m		
V2939	Trans_prp_voyages_1m		
V2940	Dep_menage_trans	Depense_menage_transport	
V2941	Trans_mng_transp_1m		
V2942	Trans_mng_carbt_1m		
V2943	Trans_mng_voyages_1m		
V2944	Dep_tot_trans	Depense_Totale_transport	
V2945	Dep_Contr_trans	forte contrainte sur les_depenses_de_transport	
V2946	Dep_Contr_trans_index	indice_de_contrainte sur les_depenses_de_transport	
V2947	Dep_NoContr_trans	absence de_contrainte sur les_depenses_de_transport	
V2948	Dep_propre_soc	Depense_Propriete_sociale	
V2949	Dep_menage_soc	Depense_menage_sociale	
V2950	Soc_assoc_1m		
V2951	Soc_fetes_1m		
V2952	Dep_tot_soc	Depense_Totale_sociale	
V2953	Dep_Contr_soc	forte contrainte sur les_depenses_sociale	
V2954	Dep_Contr_soc_index	indice_de_contrainte sur les_depenses_sociale	
V2955	Dep_NoContr_soc	absence de_contrainte sur les_depenses_sociale	
V2956	Dep_propre_tot	Depenses personnelles totales	
V2957	Dep_menage_tot	Depenses totales pour le menage	
V2958	Dep_tot	Depenses totales	
V2959	Dep_Contr	forte contrainte sur les_depenses totales	
V2960	Dep_Contr_index	indice_de_contrainte sur les_depenses totales	
V2961	Dep_NoContr	absence de_contrainte sur les_depenses totales	
V2962	Nec_prp_alim_1m_95		
V2963	Nec_prp_alim_1m_99		
V2964	Nec_prp_hygiene_1m_95		
V2965	Nec_prp_hygiene_1m_99		
V2966	Nec_prp_ctcpt_1m_95		
V2967	Nec_prp_ctcpt_1m_99		
V2968	Nec_prp_sante_1m_95		
V2969	Nec_prp_sante_1m_99		
V2970	Nec_prp_habillemnt_1m_95		
V2971	Nec_prp_habillemnt_1m_99		
V2972	Nec_mng_alim_1m_95		

ID	Name	Label	Question
V2973	Nec_mng_alim_1m_99		
V2974	Nec_mng_hygiene_1m_95		
V2975	Nec_mng_hygiene_1m_99		
V2976	Nec_mng_logement_1m_95		
V2977	Nec_mng_logement_1m_99		
V2978	Nec_mng_sante_1m_95		
V2979	Nec_mng_sante_1m_99		
V2980	Nec_mng_habillemnt_1m_95		
V2981	Nec_mng_habillemnt_1m_99		
V2982	Com_prp_comm1_1m_95		
V2983	Com_prp_comm1_1m_99		
V2984	Com_prp_comm2_1m_95		
V2985	Com_prp_comm2_1m_99		
V2986	Com_prp_internet_1m_95		
V2987	Com_prp_internet_1m_99		
V2988	Com_prp_medias_1m_95		
V2989	Com_prp_medias_1m_99		
V2990	Com_mng_comm1_1m_95		
V2991	Com_mng_comm1_1m_99		
V2992	Com_mng_comm2_1m_95		
V2993	Com_mng_comm2_1m_99		
V2994	Com_mng_internet_1m_95		
V2995	Com_mng_internet_1m_99		
V2996	Com_mng_medias_1m_95		
V2997	Com_mng_medias_1m_99		
V2998	Inv_p_entt_biens_1m_95		
V2999	Inv_p_entt_biens_1m_99		
V3000	Inv_prp_education_1m_95		
V3001	Inv_prp_education_1m_99		
V3002	Inv_prp_formation_1m_95		
V3003	Inv_prp_formation_1m_99		
V3004	Inv_mng_entt_biens_1m_95		
V3005	Inv_mng_entt_biens_1m_99		
V3006	Inv_mng_education_1m_95		
V3007	Inv_mng_education_1m_99		
V3008	Inv_mng_formation_1m_95		
V3009	Inv_mng_formation_1m_99		
V3010	Inv_m_entt_lgmt_1m_95		
V3011	Inv_m_entt_lgmt_1m_99		
V3012	Tent_coiffure_1m_95		
V3013	Tent_coiffure_1m_99		
V3014	Tent_alc_tabac_1m_95		
V3015	Tent_alc_tabac_1m_99		
V3016	Tent_jx_hasard_1m_95		
V3017	Tent_jx_hasard_1m_99		
V3018	Tent_bijoux_1m_95		
V3019	Tent_bijoux_1m_99		
V3020	Tent_loisirs_1m_95		

ID	Name	Label	Question
V3021	Tent_loisirs_1m_99		
V3022	Trans_prp_transp_1m_95		
V3023	Trans_prp_transp_1m_99		
V3024	Trans_prp_carbt_1m_95		
V3025	Trans_prp_carbt_1m_99		
V3026	Trans_prp_voyages_1m_95		
V3027	Trans_prp_voyages_1m_99		
V3028	Trans_mng_transp_1m_95		
V3029	Trans_mng_transp_1m_99		
V3030	Trans_mng_carbt_1m_95		
V3031	Trans_mng_carbt_1m_99		
V3032	Trans_mng_voyages_1m_95		
V3033	Trans_mng_voyages_1m_99		
V3034	Soc_assoc_1m_95		
V3035	Soc_assoc_1m_99		
V3036	Soc_fetes_1m_95		
V3037	Soc_fetes_1m_99		
V3038	Dep_propre_nec_99	Depense Propre Necessaire topcoding 99	
V3039	Dep_menage_nec_99	Depense Menage Necessaire topcoding 99	
V3040	Dep_tot_nec_99	Depense Totale Necessaire topcoding 99	
V3041	Dep_propre_nec_95	Depense Propre Necessaire topcoding 95	
V3042	Dep_menage_nec_95	Depense Menage Necessaire topcoding 95	
V3043	Dep_tot_nec_95	Depense Totale Necessaire topcoding 95	
V3044	Dep_propre_com_99	Depense Propre Communication topcoding 99	
V3045	Dep_menage_com_99	Depense menage Communication topcoding 99	
V3046	Dep_tot_com_99	Depense Totale Communication topcoding 99	
V3047	Dep_propre_com_95	Depense Propre Communication topcoding 95	
V3048	Dep_menage_com_95	Depense menage Communication topcoding 95	
V3049	Dep_tot_com_95	Depense Totale Communication topcoding 95	
V3050	Dep_propre_inv_99	Depense Propre Inv topcoding 99	
V3051	Dep_menage_inv_99	Depense menage Inv topcoding 99	
V3052	Dep_tot_inv_99	Depense Totale Investissement topcoding 99	
V3053	Dep_propre_inv_95	Depense Propre Inv topcoding 95	
V3054	Dep_menage_inv_95	Depense menage Inv topcoding 95	
V3055	Dep_tot_inv_95	Depense Totale Investissement topcoding 95	
V3056	Dep_propre_tent_99	Depense (propre) tentation topcoding 99	
V3057	Dep_tot_tent_99	Depense Totale Tentation topcoding 99	
V3058	Dep_propre_tent_95	Depense (propre) tentation topcoding 95	
V3059	Dep_tot_tent_95	Depense Totale Tentation topcoding 95	
V3060	Dep_propre_trans_99	Depense propre transport topcoding 99	
V3061	Dep_menage_trans_99	Depense menage transport topcoding 99	
V3062	Dep_tot_trans_99	Depense Totale Transports topcoding 99	
V3063	Dep_propre_trans_95	Depense propre transport topcoding 95	
V3064	Dep_menage_trans_95	Depense menage transport topcoding 95	
V3065	Dep_tot_trans_95	Depense Totale Transports topcoding 95	
V3066	Dep_propre_soc_99		
V3067	Dep_menage_soc_99		
V3068	Dep_tot_soc_99	Depense Totale Sociale topcoding 99	

ID	Name	Label	Question
V3069	Dep_propre_soc_95		
V3070	Dep_menage_soc_95		
V3071	Dep_tot_soc_95	Depense Totale Sociale topcoding 95	
V3072	Dep_tot_95	Depenses totales jeune topcoding 95	
V3073	Dep_propre_tot_95	Depenses propres totales jeune topcoding 95	
V3074	Dep_menage_tot_95	Depenses menage totales jeune topcoding 95	
V3075	Dep_tot_99	Depenses totales jeune topcoding 99	
V3076	Dep_propre_tot_99	Depenses propres totales jeune topcoding 99	
V3077	Dep_menage_tot_99	Depenses menage totales jeune topcoding 99	
V3078	Inv_education_1m_99		
V3079	Inv_formation_1m_99		
V3080	h4_r1_argent_menage_1m		
V3081	h4_r2_argent_horsmenage_1m		
V3082	h4_r3_nat_alim_horsm_1m		
V3083	h4_r4_nat_noalim_horsm_1m		
V3084	h5_aides_bourses_1m		
V3085	h6_argent_1m		
V3086	h7_nature_alim_1m		
V3087	h8_nature_noalim_1m		
V3088	Transf_Fait_menage_1m	Transfert d'argent fait au menage 1 mois	
V3089	Transf_Fait_Hors_meng_1m	Transfert tout type fait hors menage 1 mois	
V3090	Transf_Fait_Cash	Transfert en argent fait par le jeune sur 1 mois	
V3091	Transf_Fait_Nat	Transfert en nature fait par le jeune sur 1 mois	
V3092	Transf_Fait_Tot_1m	Total transfert faits 1 mois	
V3093	Transf_Recu_Hors_meng_1m	Transfert reçu hors du menage 1 mois	
V3094	Transf_Recu_Cash	Transfert reçu en argent 1 mois	
V3095	Transf_Recu_Nat	Transfert reçu en nature 1 mois	
V3096	Transf_Recu_Tot_1m	Total transfert recus 1 mois	
V3097	Transfert_Mng_Ctt	forte contrainte sur les transferts au menage	
V3098	Transfert_HorsMng_Ctt	forte contrainte sur les transferts hors menage	
V3099	Transfert_Tot_Ctt	forte contrainte sur les transferts totaux	
V3100	Trft_Mng_Ctt_index	indice_de_contrainte_sur_les_transferts au menage	
V3101	Trft_HorsMng_Ctt_index	indice_de_contrainte_sur_les_transferts hors menage	
V3102	Trft_Tot_Ctt_index	indice_de_contrainte_sur_les_transferts totaux	
V3103	Transfert_Mng_NoCtt	absence de contrainte sur les transferts au menage	
V3104	Transfert_HorsMng_NoCtt	absence de contrainte sur les transferts hors menage	
V3105	Transfert_Tot_NoCtt	absence de contrainte sur les transferts totaux	
V3106	h4_r1_argent_menage_1m_95		
V3107	h4_r1_argent_menage_1m_99		
V3108	h4_r2_argent_horsmenage_1m_95		
V3109	h4_r2_argent_horsmenage_1m_99		
V3110	h4_r3_nat_alim_horsm_1m_95		
V3111	h4_r3_nat_alim_horsm_1m_99		
V3112	h4_r4_nat_noalim_horsm_1m_95		
V3113	h4_r4_nat_noalim_horsm_1m_99		
V3114	h5_aides_bourses_1m_95		
V3115	h5_aides_bourses_1m_99		
V3116	h6_argent_1m_95		

ID	Name	Label	Question
V3117	h6_argent_1m_99		
V3118	h7_nature_alim_1m_95		
V3119	h7_nature_alim_1m_99		
V3120	h8_nature_noalim_1m_95		
V3121	h8_nature_noalim_1m_99		
V3122	Transf_Fait_menage_95	Transfert fait au menage 1 mois topcod 95	
V3123	Transf_Fait_Hors_meng_95	Transfert fait hors menage 1 mois topcod 95	
V3124	Transf_Fait_Cash_95	Transfert en argent fait par le jeune sur 1 mois topcod 95	
V3125	Transf_Fait_Nat_95	Transfert en nature fait par le jeune sur 1 mois topcod 95	
V3126	Transf_Fait_Tot_95	Total transfert faits 1 mois topcod 95	
V3127	Transf_Recu_Hors_meng_95	Transfert reçu hors du menage 1 mois topcod 95	
V3128	Transf_Recu_Cash_95	Transfert reçu en argent 1 mois topcod 95	
V3129	Transf_Recu_Nat_95	Transfert reçu en nature 1 mois topcod 95	
V3130	Transf_Recu_Tot_95	Total transfert recus 1 mois topcod 95	
V3131	Transf_Fait_menage_99	Transfert fait au menage 1 mois topcod 99	
V3132	Transf_Fait_Hors_meng_99	Transfert fait hors menage 1 mois topcod 99	
V3133	Transf_Fait_Cash_99	Transfert en argent fait par le jeune sur 1 mois topcod 99	
V3134	Transf_Fait_Nat_99	Transfert en nature fait par le jeune sur 1 mois topcod 99	
V3135	Transf_Fait_Tot_99	Total transfert faits 1 mois topcod 99	
V3136	Transf_Recu_Hors_meng_99	Transfert reçu hors du menage 1 mois topcod 99	
V3137	Transf_Recu_Cash_99	Transfert reçu en argent 1 mois topcod 99	
V3138	Transf_Recu_Nat_99	Transfert reçu en nature 1 mois topcod 99	
V3139	Transf_Recu_Tot_99	Total transfert recus 1 mois topcod 99	
V3140	A_Epargne	A_epargne	
V3141	A_Compte_Epargne	A_un_compte_epargne	
V3142	Nb_Canal_Epargne	Nb_canaux_epargne	
V3143	Nb_Canal_Epargne_Formel	Nb_canaux_epargne type formel	
V3144	Nb_Canal_Epargne_inform	Nb_canaux_epargne type informel	
V3145	Prop_epargne_formel	Proportion de canaux d epargne formelle pour les individus qui epargnent	
V3146	Prop_epargne_informel	Proportion de canaux d epargne informelle pour les individus qui epargnent	
V3147	Autre_Ep_Formelle	A autres sources d epargne formelle	
V3148	A_Ep_Informelle	A des sources d epargne informelle	
V3149	Montant_Epargne	Montant_epargne total	
V3150	Montant_liquide	Montant epargne dans canal liquide	
V3151	Montant_tontine	Montant epargne dans canal tontine	
V3152	Montant_asso	Montant epargne dans canal asso	
V3153	Montant_banque	Montant epargne dans canal banque	
V3154	Montant_microcred	Montant epargne dans canal microcred	
V3155	Montant_autrefin	Montant epargne dans canal autrefin	
V3156	Montant_biens	Montant epargne dans canal biens	
V3157	Montant_mobile	Montant epargne dans canal mobile	
V3158	A_Desepargne_nec	A_desepargne_pour_urgence	
V3159	A_Emprunt	A emprunte au cours des 3 derniers mois	
V3160	Nb_Emprunt_inform	Nombre de sources d emprunts_informels 3 derniers mois	
V3161	Nb_Emprunt_formel	Nombre de sources d emprunts_formels 3 derniers mois	
V3162	Nb_Emprunt	Nombre total de sources d emprunts 3 derniers mois	
V3163	A_Dette	A actuellement des dettes	
V3164	Nb_Dette_inform	Nombre de sources de dettes informelles actuellement	

ID	Name	Label	Question
V3165	Nb_Dette_formel	Nombre de sources de dettes formelles actuellement	
V3166	Nb_Dette	Nombre total de sources de dettes actuellement	
V3167	Montant_Dette_inform	Montant dette actuelle source informelle	
V3168	Montant_Dette_formel	Montant dette actuelle source formelle	
V3169	Montant_Dette	Montant total dette actuelle	
V3170	A_Rembourse		
V3171	Montant_Remb_inform	Montant Remboursements aux sources informelles 30 derniers jours	
V3172	Montant_Remb_formel	Montant Remboursements aux sources informelles 30 derniers jours	
V3173	Montant_Remb	Montant total Remboursements 30 derniers jours	
V3174	Nombre_jour_sans_repas	Nombre_jours_sans_repas	
V3175	ep_monntt3m_liquide_95		
V3176	ep_monntt3m_liquide_99		
V3177	ep_monntt3m_tontine_95		
V3178	ep_monntt3m_tontine_99		
V3179	ep_monntt3m_asso_95		
V3180	ep_monntt3m_asso_99		
V3181	ep_monntt3m_banque_95		
V3182	ep_monntt3m_banque_99		
V3183	ep_monntt3m_microcd_95		
V3184	ep_monntt3m_microcd_99		
V3185	ep_monntt3m_autrefin_95		
V3186	ep_monntt3m_autrefin_99		
V3187	ep_monntt3m_biens_95		
V3188	ep_monntt3m_biens_99		
V3189	ep_monntt3m_mobile_95		
V3190	ep_monntt3m_mobile_99		
V3191	Dette_mtt_3m_preteur_95		
V3192	Dette_mtt_3m_preteur_99		
V3193	Dette_mtt_3m_part_95		
V3194	Dette_mtt_3m_part_99		
V3195	Dette_mtt_3m_tontine_95		
V3196	Dette_mtt_3m_tontine_99		
V3197	Dette_mtt_3m_club_95		
V3198	Dette_mtt_3m_club_99		
V3199	Dette_mtt_3m_banque_95		
V3200	Dette_mtt_3m_banque_99		
V3201	Dette_mtt_3m_microcd_95		
V3202	Dette_mtt_3m_microcd_99		
V3203	Dette_mtt_3m_autrefin_95		
V3204	Dette_mtt_3m_autrefin_99		
V3205	Remb_dtt_3m_preteur_95		
V3206	Remb_dtt_3m_preteur_99		
V3207	Remb_dtt_3m_part_95		
V3208	Remb_dtt_3m_part_99		
V3209	Remb_dtt_3m_tontine_95		
V3210	Remb_dtt_3m_tontine_99		
V3211	Remb_dtt_3m_microcd_95		
V3212	Remb_dtt_3m_microcd_99		

ID	Name	Label	Question
V3213	Remb_dtt_3m_club_95		
V3214	Remb_dtt_3m_club_99		
V3215	Remb_dtt_3m_banque_95		
V3216	Remb_dtt_3m_banque_99		
V3217	Remb_dtt_3m_autrefin_95		
V3218	Remb_dtt_3m_autrefin_99		
V3219	Montant_Epargne_95	Montant epargne total topcode 95	
V3220	Montant_liquide_95	Montant epargne dans canal liquide topcode 95	
V3221	Montant_tontine_95	Montant epargne dans canal tontine topcode 95	
V3222	Montant_asso_95	Montant epargne dans canal asso topcode 95	
V3223	Montant_banque_95	Montant epargne dans canal banque topcode 95	
V3224	Montant_microcd_95	Montant epargne dans canal microcred topcode 95	
V3225	Montant_autrefin_95	Montant epargne dans canal autrefin topcode 95	
V3226	Montant_biens_95	Montant epargne dans canal biens topcode 95	
V3227	Montant_mobile_95	Montant epargne dans canal mobile topcode 95	
V3228	Montant_Dette_inform_95	Montant dette actuelle source informelle topcode 95	
V3229	Montant_Dette_formel_95	Montant dette actuelle source formelle topcode 95	
V3230	Montant_Dette_95	Montant total dette actuelle topcode 95	
V3231	Montant_Remb_inform_95	Montant Remboursements aux sources informelles 30 derniers jours topcode 95	
V3232	Montant_Remb_formel_95	Montant Remboursements aux sources informelles 30 derniers jours topcode 95	
V3233	Montant_Remb_95	Montant total Remboursements 30 derniers jours topcode 95	
V3234	Montant_Epargne_99	Montant epargne total topcode 99	
V3235	Montant_liquide_99	Montant epargne dans canal liquide topcode 99	
V3236	Montant_tontine_99	Montant epargne dans canal tontine topcode 99	
V3237	Montant_asso_99	Montant epargne dans canal asso topcode 99	
V3238	Montant_banque_99	Montant epargne dans canal banque topcode 99	
V3239	Montant_microcd_99	Montant epargne dans canal microcred topcode 99	
V3240	Montant_autrefin_99	Montant epargne dans canal autrefin topcode 99	
V3241	Montant_biens_99	Montant epargne dans canal biens topcode 99	
V3242	Montant_mobile_99	Montant epargne dans canal mobile topcode 99	
V3243	Montant_Dette_inform_99	Montant dette actuelle source informelle topcode 99	
V3244	Montant_Dette_formel_99	Montant dette actuelle source formelle topcode 99	
V3245	Montant_Dette_99	Montant total dette actuelle topcode 99	
V3246	Montant_Remb_inform_99	Montant Remboursements aux sources informelles 30 derniers jours topcode 99	
V3247	Montant_Remb_formel_99	Montant Remboursements aux sources informelles 30 derniers jours topcode 99	
V3248	Montant_Remb_99	Montant total Remboursements 30 derniers jours topcode 99	
V3249	Montt_Autre_Ep_Form_99	Montant Autre Epargne Formelle	
V3250	Montt_Autre_Ep_Inform_99	Montant Epargne Informelle	
V3251	j3_1_hrx_all		
V3252	j4_1_colere_all		
V3253	j5_1_fierte_all		
V3254	j3_2_hrx_all		
V3255	j4_2_colere_all		
V3256	j5_2_fierte_all		
V3257	j3_3_hrx_all		
V3258	j4_3_colere_all		

ID	Name	Label	Question
V3259	j5_3_fierte_all		
V3260	j3_4_hrx_all		
V3261	j4_4_colere_all		
V3262	j5_4_fierte_all		
V3263	j3_5_hrx_all		
V3264	j4_5_colere_all		
V3265	j5_5_fierte_all		
V3266	j3_hrx_all		
V3267	j4_colere_all		
V3268	j5_fierte_all		
V3269	j3_hrx_atleast_1		
V3270	j4_colere_atleast1		
V3271	j5_fierte_atleast1		
V3272	j3_hrx		
V3273	j4_colere		
V3274	j5_fierte		
V3275	z_j3_hrx_all		
V3276	z_j4_colere_all		
V3277	z_j5_fierte_all		
V3278	activ_6am_repos		
V3279	activ_6am_loisir		
V3280	activ_6am_travail		
V3281	activ_6am_menage		
V3282	activ_6am_eco		
V3283	activ_6am_soins		
V3284	activ_6am_etude		
V3285	activ_6am_amis		
V3286	activ_6am_autre		
V3287	activ_10am_repos		
V3288	activ_10am_loisir		
V3289	activ_10am_travail		
V3290	activ_10am_menage		
V3291	activ_10am_eco		
V3292	activ_10am_soins		
V3293	activ_10am_etude		
V3294	activ_10am_amis		
V3295	activ_10am_autre		
V3296	activ_3pm_repos		
V3297	activ_3pm_loisir		
V3298	activ_3pm_travail		
V3299	activ_3pm_menage		
V3300	activ_3pm_eco		
V3301	activ_3pm_soins		
V3302	activ_3pm_etude		
V3303	activ_3pm_amis		
V3304	activ_3pm_autre		
V3305	activ_7pm_repos		
V3306	activ_7pm_loisir		

ID	Name	Label	Question
V3307	activ_7pm_travail		
V3308	activ_7pm_menage		
V3309	activ_7pm_eco		
V3310	activ_7pm_soins		
V3311	activ_7pm_etude		
V3312	activ_7pm_amis		
V3313	activ_7pm_autre		
V3314	activ_10pm_repos		
V3315	activ_10pm_loisir		
V3316	activ_10pm_travail		
V3317	activ_10pm_menage		
V3318	activ_10pm_eco		
V3319	activ_10pm_soins		
V3320	activ_10pm_etude		
V3321	activ_10pm_amis		
V3322	activ_10pm_autre		
V3323	Act_6am_repos		
V3324	Act_6am_loisir_soc		
V3325	Act_6am_travail		
V3326	Act_6am_menage		
V3327	Act_6am_autre		
V3328	Act_10am_repos		
V3329	Act_10am_loisir_soc		
V3330	Act_10am_travail		
V3331	Act_10am_menage		
V3332	Act_10am_autre		
V3333	Act_3pm_repos		
V3334	Act_3pm_loisir_soc		
V3335	Act_3pm_travail		
V3336	Act_3pm_menage		
V3337	Act_3pm_autre		
V3338	Act_7pm_repos		
V3339	Act_7pm_loisir_soc		
V3340	Act_7pm_travail		
V3341	Act_7pm_menage		
V3342	Act_7pm_autre		
V3343	Act_10pm_repos		
V3344	Act_10pm_loisir_soc		
V3345	Act_10pm_travail		
V3346	Act_10pm_menage		
V3347	Act_10pm_autre		
V3348	j_reveil_dormir	j1_1_activite==Dormir	
V3349	j_reveil_toilette	j1_1_activite==Se laver / Faire sa toilette	
V3350	j_reveil_printravail	j1_1_activite==Travailler à mon emploi principal	
V3351	j_reveil_nettoyer	j1_1_activite==Nettoyer le ménage	
V3352	j_reveil_allertravail	j1_1_activite==j'allais au travail : Au champ	
V3353	j_matin_printravail	j1_2_activite==Travailler à mon emploi principal	
V3354	j_matin_autretravail	j1_2_activite==Travailler à un autre emploi/une autre activité	

ID	Name	Label	Question
V3355	j_apres_midi_dormir	j1_3_activite==Dormir	
V3356	j_apres_midi_printravail	j1_3_activite==Travailler à mon emploi principal	
V3357	j_apres_midi_autretravail	j1_3_activite==Travailler à un autre emploi/une autre activité	
V3358	j_apres_midi_repas	j1_3_activite==Préparer de la nourriture/le repas	
V3359	j_apres_midi_amis	j1_3_activite==Aller chez des amis / des connaissances	
V3360	j_apres_midi_repos	j1_3_activite==Se reposer/ Faire la sieste	
V3361	j_soir_toilette	j1_4_activite==Se laver / Faire sa toilette	
V3362	j_soir_tv	j1_4_activite==Regarder la TV / Ecouter la radio	
V3363	j_soir_printravail	j1_4_activite==Travailler à mon emploi principal	
V3364	j_soir_autretravail	j1_4_activite==Travailler à un autre emploi/une autre activité	
V3365	j_soir_preprepas	j1_4_activite==Préparer de la nourriture/le repas	
V3366	j_soir_repas	j1_4_activite==Manger/Boire (repas)	
V3367	j_soir_eglise	j1_4_activite==Aller à l'église/mosquée	
V3368	j_soir_amis	j1_4_activite==Aller chez des amis / des connaissances	
V3369	j_soir_repos	j1_4_activite==Se reposer/ Faire la sieste	
V3370	j_nuit_dormir	j1_5_activite==Dormir	
V3371	j_nuit_tv	j1_5_activite==Regarder la TV / Ecouter la radio	
V3372	j_nuit_amis	j1_5_activite==Aller chez des amis / des connaissances	
V3373	cod_kb1		
V3374	cod_kb2		
V3375	cod_kb4		
V3376	cod_kb5		
V3377	cod_kb6		
V3378	cod_kb7		
V3379	cod_kb8		
V3380	cod_kb9		
V3381	cod_kb10		
V3382	cod_kb11		
V3383	cod_kb12		
V3384	cod_kb13		
V3385	cod_kb14		
V3386	cod_kb15		
V3387	cod_kb16		
V3388	cod_kb17		
V3389	cod_kb18		
V3390	ztpi_future		
V3391	ztpi_present_fataliste		
V3392	self_esteem		
V3393	cesd_positive_affect		
V3394	cesd_forward		
V3395	cesd_future_forward		
V3396	cod_kd1	RECODE of kd1 (Kd1.J'essaie d'être gentil(le) envers les autres. Je tiens compte	
V3397	cod_kd2	RECODE of kd2 (Kd2.Je partage d'habitude ce que j'ai (nourriture, jeux, stylos,	
V3398	cod_kd3	RECODE of kd3 (Kd3.Je m'énerve facilement et me mets souvent en colère)	
V3399	cod_kd4	RECODE of kd4 (Kd4.J'aide quand quelqu'un s'est fait mal ou ne se sent pas bien)	
V3400	cod_kd5	RECODE of kd5 (Kd5.Je me bagarre beaucoup. Je peux faire aux autres ce que je ve	

ID	Name	Label	Question
V3401	cod_kd6	RECODE of kd6 (Kd6.En général, les gens de mon âge m'aiment bien)	
V3402	cod_kd7	RECODE of kd7 (Kd7.On m'accuse parfois de mentir ou de tricher)	
V3403	cod_kd8	RECODE of kd8 (Kd8.Je suis gentil(le) avec les plus jeunes)	
V3404	cod_kd9	RECODE of kd9 (Kd9.Je prends des choses qui ne m'appartiennent pas, à la maison,	
V3405	cod_kd10	RECODE of kd10 (Kd10.Je suis toujours prêt(e) à aider les autres (parents, collè	
V3406	sdq_conduct_pb		
V3407	sdq_prosocial_bhv		
V3408	sdq_conduct_anormal		
V3409	sdq_prosocial_anormal		
V3410	impulsiveness	Regulation des emotions, impulsivite, irritabilite	
V3411	z_ztpi_future		
V3412	z_ztpi_present_fataliste		
V3413	z_self_esteem		
V3414	z_cesd_positive_affect		
V3415	z_cesd_forward		
V3416	z_cesd_future_forward		
V3417	z_sdq_conduct_pb		
V3418	z_sdq_prosocial_bhv		
V3419	z_impulsiveness		
V3420	z_l1_autoeval_actuel		
V3421	z_l2_autoeval_passe_6m		
V3422	z_l3_autoeval_futur_1a		
V3423	z_l4_irritabilite		
V3424	z_l5_emotion		
V3425	z_l6_pertecontrôle		
V3426	ztpi_present_fataliste_inv		
V3427	Indice1_WB		
V3428	j4_colere_all_inv		
V3429	sdq_conduct_pb_inv		
V3430	impulsiveness_inv		
V3431	Indice2_BH		
V3432	Index_Conduct_Issue		
V3433	Index_Att_Future		
V3434	Index_Emotional_Stab		
V3435	z_Index_Conduct_Issue		
V3436	z_Index_Att_Future		
V3437	z_Index_Emotional_Stab		
V3438	z_Indice1_WB		
V3439	z_Indice2_BH		
V3440	z_ztpi_present_fataliste_inv		
V3441	z_j4_colere_all_inv		
V3442	z_sdq_conduct_pb_inv		
V3443	z_impulsiveness_inv		
V3444	confiance_tot		
V3445	z_n7_confiance_famille		
V3446	z_n7_confiance_comm_in		
V3447	z_n7_confiance_comm_out		

ID	Name	Label	Question
V3448	z_n7_confiance_colleagues		
V3449	z_n7_confiance_police		
V3450	z_n7_confiance_autorite		
V3451	z_confiance_tot		
V3452	sample_regions	Urban=1	
V3453	abidjian		
V3454	labor_force_participation	RECODE of inactif (Inactif (hors main d'oeuvre))	
V3455	inactivity_status	Inactivity status	
V3456	act_status	RECODE of eb3_statut (Eb3. Quelle est votre statut dans cette activité?)	
V3457	eco_act		

Total: 1334

Data file: raw_data_midline_h

Midline - raw dataset (deidentified) at individual level

Cases: 18045

Variables: 297

Variables

ID	Name	Label	Question
V3458	qi2	Numéro identifiant de l'enquêté	
V3459	id	Nombre de personnes dans le menage	
V3460	new_id	Deuxième version de l'identifiant de la personne	
V3461	loc_enrol	Localité d enrôlement V2	
V3462	i_sexe	Genre du beneficiaire associe a ce menage	
V3463	treatment	Groupe dans l'évaluation	
V3464	w_enrol	Midline weight 2 "focus on enrolled"	
V3465	w_treated	Midline weight 1 "focus on treated"	
V3466	cluster_bloc_brg	Cluster brigade large pratique	
V3467	qi3	Masculin-feminin	
V3468	original_hh	Est le menage d'origine du jeune (meme que baseline)	
V3469	current_hh	Est le menage actuel du jeune	
V3470	attrit_i_m	Attrition des jeunes au midline	
V3471	attrit_hh_m	Attrition du menage	
V3472	b26	B26. Un membre du ménage a-t-il commencé un nouveau travail / une nouvelle activ	
V3473	b30	B30. Un membre du ménage a-t-il arrêté une activité /quitté un emploi au cours d	
V3474	c0_1	C0. [ALIMENT]	
V3475	c0_2	C0. [ALIMENT]	
V3476	c0_3	C0. [ALIMENT]	
V3477	c0_4	C0. [ALIMENT]	
V3478	c0_5	C0. [ALIMENT]	
V3479	c0_6	C0. [ALIMENT]	
V3480	c0_7	C0. [ALIMENT]	
V3481	c0_8	C0. [ALIMENT]	
V3482	c0_9	C0. [ALIMENT]	
V3483	c0_10	C0. [ALIMENT]	
V3484	c0_11	C0. [ALIMENT]	
V3485	c0_12	C0. [ALIMENT]	
V3486	c0_13	C0. [ALIMENT]	
V3487	c0_14	C0. [ALIMENT]	
V3488	c0_15	C0. [ALIMENT]	
V3489	c0_16	C0. [ALIMENT]	
V3490	c0_17	C0. [ALIMENT]	
V3491	c0_18	C0. [ALIMENT]	
V3492	c0_19	C0. [ALIMENT]	

ID	Name	Label	Question
V3493	c0_20	C0. [ALIMENT]	
V3494	c0_21	C0. [ALIMENT]	
V3495	c0_22	C0. [ALIMENT]	
V3496	c0_23	C0. [ALIMENT]	
V3497	c0_24	C0. [ALIMENT]	
V3498	c0_25	C0. [ALIMENT]	
V3499	c0_26	C0. [ALIMENT]	
V3500	c0_27	C0. [ALIMENT]	
V3501	c0_28	C0. [ALIMENT]	
V3502	c0_29	C0. [ALIMENT]	
V3503	c0_30	C0. [ALIMENT]	
V3504	c0_31	C0. [ALIMENT]	
V3505	c0_32	C0. [ALIMENT]	
V3506	c0_33	C0. [ALIMENT]	
V3507	c0_34	C0. [ALIMENT]	
V3508	c0_35	C0. [ALIMENT]	
V3509	c0_36	C0. [ALIMENT]	
V3510	c0_37	C0. [ALIMENT]	
V3511	c0_38	C0. [ALIMENT]	
V3512	c0_39	C0. [ALIMENT]	
V3513	c0_40	C0. [ALIMENT]	
V3514	c1_1	Le menage a-t-il achete [ALIMENT 1] au cours des 30 derniers jours	
V3515	c1_2	Le menage a-t-il achete [ALIMENT 2] au cours des 30 derniers jours	
V3516	c1_3	Le menage a-t-il achete [ALIMENT 3] au cours des 30 derniers jours	
V3517	c1_4	Le menage a-t-il achete [ALIMENT 4] au cours des 30 derniers jours	
V3518	c1_5	Le menage a-t-il achete [ALIMENT 5] au cours des 30 derniers jours	
V3519	c1_6	Le menage a-t-il achete [ALIMENT 6] au cours des 30 derniers jours	
V3520	c1_7	Le menage a-t-il achete [ALIMENT 7] au cours des 30 derniers jours	
V3521	c1_8	Le menage a-t-il achete [ALIMENT 8] au cours des 30 derniers jours	
V3522	c1_9	Le menage a-t-il achete [ALIMENT 9] au cours des 30 derniers jours	
V3523	c1_10	Le menage a-t-il achete [ALIMENT 10] au cours des 30 derniers jours	
V3524	c1_11	Le menage a-t-il achete [ALIMENT 11] au cours des 30 derniers jours	
V3525	c1_12	Le menage a-t-il achete [ALIMENT 12] au cours des 30 derniers jours	
V3526	c1_13	Le menage a-t-il achete [ALIMENT 13] au cours des 30 derniers jours	
V3527	c1_14	Le menage a-t-il achete [ALIMENT 14] au cours des 30 derniers jours	
V3528	c1_15	Le menage a-t-il achete [ALIMENT 15] au cours des 30 derniers jours	
V3529	c1_16	Le menage a-t-il achete [ALIMENT 16] au cours des 30 derniers jours	
V3530	c1_17	Le menage a-t-il achete [ALIMENT 17] au cours des 30 derniers jours	
V3531	c1_18	Le menage a-t-il achete [ALIMENT 18] au cours des 30 derniers jours	
V3532	c1_19	Le menage a-t-il achete [ALIMENT 19] au cours des 30 derniers jours	
V3533	c1_20	Le menage a-t-il achete [ALIMENT 20] au cours des 30 derniers jours	
V3534	c1_21	Le menage a-t-il achete [ALIMENT 21] au cours des 30 derniers jours	
V3535	c1_22	Le menage a-t-il achete [ALIMENT 22] au cours des 30 derniers jours	
V3536	c1_23	Le menage a-t-il achete [ALIMENT 23] au cours des 30 derniers jours	
V3537	c1_24	Le menage a-t-il achete [ALIMENT 24] au cours des 30 derniers jours	

ID	Name	Label	Question
V3538	c1_25	Le menage a-t-il achete [ALIMENT 25] au cours des 30 derniers jours	
V3539	c1_26	Le menage a-t-il achete [ALIMENT 26] au cours des 30 derniers jours	
V3540	c1_27	Le menage a-t-il achete [ALIMENT 27] au cours des 30 derniers jours	
V3541	c1_28	Le menage a-t-il achete [ALIMENT 28] au cours des 30 derniers jours	
V3542	c1_29	Le menage a-t-il achete [ALIMENT 29] au cours des 30 derniers jours	
V3543	c1_30	Le menage a-t-il achete [ALIMENT 30] au cours des 30 derniers jours	
V3544	c1_31	Le menage a-t-il achete [ALIMENT 31] au cours des 30 derniers jours	
V3545	c1_32	Le menage a-t-il achete [ALIMENT 32] au cours des 30 derniers jours	
V3546	c1_33	Le menage a-t-il achete [ALIMENT 33] au cours des 30 derniers jours	
V3547	c1_34	Le menage a-t-il achete [ALIMENT 34] au cours des 30 derniers jours	
V3548	c1_35	Le menage a-t-il achete [ALIMENT 35] au cours des 30 derniers jours	
V3549	c1_36	Le menage a-t-il achete [ALIMENT 36] au cours des 30 derniers jours	
V3550	c1_37	Le menage a-t-il achete [ALIMENT 37] au cours des 30 derniers jours	
V3551	c1_38	Le menage a-t-il achete [ALIMENT 38] au cours des 30 derniers jours	
V3552	c1_39	Le menage a-t-il achete [ALIMENT 39] au cours des 30 derniers jours	
V3553	c1_40	Le menage a-t-il achete [ALIMENT 40] au cours des 30 derniers jours	
V3554	c2_1	Combien le menage a-t-il depense pour [ALIMENT 1] au cours des 7 derniers jours	
V3555	c2_2	Combien le menage a-t-il depense pour [ALIMENT 2] au cours des 7 derniers jours	
V3556	c2_3	Combien le menage a-t-il depense pour [ALIMENT 3] au cours des 7 derniers jours	
V3557	c2_4	Combien le menage a-t-il depense pour [ALIMENT 4] au cours des 7 derniers jours	
V3558	c2_5	Combien le menage a-t-il depense pour [ALIMENT 5] au cours des 7 derniers jours	
V3559	c2_6	Combien le menage a-t-il depense pour [ALIMENT 6] au cours des 7 derniers jours	
V3560	c2_7	Combien le menage a-t-il depense pour [ALIMENT 7] au cours des 7 derniers jours	
V3561	c2_8	Combien le menage a-t-il depense pour [ALIMENT 8] au cours des 7 derniers jours	
V3562	c2_9	Combien le menage a-t-il depense pour [ALIMENT 9] au cours des 7 derniers jours	
V3563	c2_10	Combien le menage a-t-il depense pour [ALIMENT 10] au cours des 7 derniers jours	
V3564	c2_11	Combien le menage a-t-il depense pour [ALIMENT 11] au cours des 7 derniers jours	
V3565	c2_12	Combien le menage a-t-il depense pour [ALIMENT 12] au cours des 7 derniers jours	
V3566	c2_13	Combien le menage a-t-il depense pour [ALIMENT 13] au cours des 7 derniers jours	
V3567	c2_14	Combien le menage a-t-il depense pour [ALIMENT 14] au cours des 7 derniers jours	
V3568	c2_15	Combien le menage a-t-il depense pour [ALIMENT 15] au cours des 7 derniers jours	
V3569	c2_16	Combien le menage a-t-il depense pour [ALIMENT 16] au cours des 7 derniers jours	
V3570	c2_17	Combien le menage a-t-il depense pour [ALIMENT 17] au cours des 7 derniers jours	

ID	Name	Label	Question
V3571	c2_18	Combien le menage a-t-il depense pour [ALIMENT 18] au cours des 7 derniers jours	
V3572	c2_19	Combien le menage a-t-il depense pour [ALIMENT 19] au cours des 7 derniers jours	
V3573	c2_20	Combien le menage a-t-il depense pour [ALIMENT 20] au cours des 7 derniers jours	
V3574	c2_21	Combien le menage a-t-il depense pour [ALIMENT 21] au cours des 7 derniers jours	
V3575	c2_22	Combien le menage a-t-il depense pour [ALIMENT 22] au cours des 7 derniers jours	
V3576	c2_23	Combien le menage a-t-il depense pour [ALIMENT 23] au cours des 7 derniers jours	
V3577	c2_24	Combien le menage a-t-il depense pour [ALIMENT 24] au cours des 7 derniers jours	
V3578	c2_25	Combien le menage a-t-il depense pour [ALIMENT 25] au cours des 7 derniers jours	
V3579	c2_26	Combien le menage a-t-il depense pour [ALIMENT 26] au cours des 7 derniers jours	
V3580	c2_27	Combien le menage a-t-il depense pour [ALIMENT 27] au cours des 7 derniers jours	
V3581	c2_28	Combien le menage a-t-il depense pour [ALIMENT 28] au cours des 7 derniers jours	
V3582	c2_29	Combien le menage a-t-il depense pour [ALIMENT 29] au cours des 7 derniers jours	
V3583	c2_30	Combien le menage a-t-il depense pour [ALIMENT 30] au cours des 7 derniers jours	
V3584	c2_31	Combien le menage a-t-il depense pour [ALIMENT 31] au cours des 7 derniers jours	
V3585	c2_32	Combien le menage a-t-il depense pour [ALIMENT 32] au cours des 7 derniers jours	
V3586	c2_33	Combien le menage a-t-il depense pour [ALIMENT 33] au cours des 7 derniers jours	
V3587	c2_34	Combien le menage a-t-il depense pour [ALIMENT 34] au cours des 7 derniers jours	
V3588	c2_35	Combien le menage a-t-il depense pour [ALIMENT 35] au cours des 7 derniers jours	
V3589	c2_36	Combien le menage a-t-il depense pour [ALIMENT 36] au cours des 7 derniers jours	
V3590	c2_37	Combien le menage a-t-il depense pour [ALIMENT 37] au cours des 7 derniers jours	
V3591	c2_38	Combien le menage a-t-il depense pour [ALIMENT 38] au cours des 7 derniers jours	
V3592	c2_39	Combien le menage a-t-il depense pour [ALIMENT 39] au cours des 7 derniers jours	
V3593	c2_40	Combien le menage a-t-il depense pour [ALIMENT 40] au cours des 7 derniers jours	
V3594	c3_1	Combien le menage a-t-il depense pour [ALIMENT 1] au cours des 30 derniers jours	
V3595	c3_2	Combien le menage a-t-il depense pour [ALIMENT 2] au cours des 30 derniers jours	
V3596	c3_3	Combien le menage a-t-il depense pour [ALIMENT 3] au cours des 30 derniers jours	
V3597	c3_4	Combien le menage a-t-il depense pour [ALIMENT 4] au cours des 30 derniers jours	

ID	Name	Label	Question
V3598	c3_5	Combien le menage a-t-il depense pour [ALIMENT 5] au cours des 30 derniers jours	
V3599	c3_6	Combien le menage a-t-il depense pour [ALIMENT 6] au cours des 30 derniers jours	
V3600	c3_7	Combien le menage a-t-il depense pour [ALIMENT 7] au cours des 30 derniers jours	
V3601	c3_8	Combien le menage a-t-il depense pour [ALIMENT 8] au cours des 30 derniers jours	
V3602	c3_9	Combien le menage a-t-il depense pour [ALIMENT 9] au cours des 30 derniers jours	
V3603	c3_10	Combien le menage a-t-il depense pour [ALIMENT 10] au cours des 30 derniers jour	
V3604	c3_11	Combien le menage a-t-il depense pour [ALIMENT 11] au cours des 30 derniers jour	
V3605	c3_12	Combien le menage a-t-il depense pour [ALIMENT 12] au cours des 30 derniers jour	
V3606	c3_13	Combien le menage a-t-il depense pour [ALIMENT 13] au cours des 30 derniers jour	
V3607	c3_14	Combien le menage a-t-il depense pour [ALIMENT 14] au cours des 30 derniers jour	
V3608	c3_15	Combien le menage a-t-il depense pour [ALIMENT 15] au cours des 30 derniers jour	
V3609	c3_16	Combien le menage a-t-il depense pour [ALIMENT 16] au cours des 30 derniers jour	
V3610	c3_17	Combien le menage a-t-il depense pour [ALIMENT 17] au cours des 30 derniers jour	
V3611	c3_18	Combien le menage a-t-il depense pour [ALIMENT 18] au cours des 30 derniers jour	
V3612	c3_19	Combien le menage a-t-il depense pour [ALIMENT 19] au cours des 30 derniers jour	
V3613	c3_20	Combien le menage a-t-il depense pour [ALIMENT 20] au cours des 30 derniers jour	
V3614	c3_21	Combien le menage a-t-il depense pour [ALIMENT 21] au cours des 30 derniers jour	
V3615	c3_22	Combien le menage a-t-il depense pour [ALIMENT 22] au cours des 30 derniers jour	
V3616	c3_23	Combien le menage a-t-il depense pour [ALIMENT 23] au cours des 30 derniers jour	
V3617	c3_24	Combien le menage a-t-il depense pour [ALIMENT 24] au cours des 30 derniers jour	
V3618	c3_25	Combien le menage a-t-il depense pour [ALIMENT 25] au cours des 30 derniers jour	
V3619	c3_26	Combien le menage a-t-il depense pour [ALIMENT 26] au cours des 30 derniers jour	
V3620	c3_27	Combien le menage a-t-il depense pour [ALIMENT 27] au cours des 30 derniers jour	
V3621	c3_28	Combien le menage a-t-il depense pour [ALIMENT 28] au cours des 30 derniers jour	
V3622	c3_29	Combien le menage a-t-il depense pour [ALIMENT 29] au cours des 30 derniers jour	
V3623	c3_30	Combien le menage a-t-il depense pour [ALIMENT 30] au cours des 30 derniers jour	
V3624	c3_31	Combien le menage a-t-il depense pour [ALIMENT 31] au cours des 30 derniers jour	

ID	Name	Label	Question
V3625	c3_32	Combien le menage a-t-il depense pour [ALIMENT 32] au cours des 30 derniers jour	
V3626	c3_33	Combien le menage a-t-il depense pour [ALIMENT 33] au cours des 30 derniers jour	
V3627	c3_34	Combien le menage a-t-il depense pour [ALIMENT 34] au cours des 30 derniers jour	
V3628	c3_35	Combien le menage a-t-il depense pour [ALIMENT 35] au cours des 30 derniers jour	
V3629	c3_36	Combien le menage a-t-il depense pour [ALIMENT 36] au cours des 30 derniers jour	
V3630	c3_37	Combien le menage a-t-il depense pour [ALIMENT 37] au cours des 30 derniers jour	
V3631	c3_38	Combien le menage a-t-il depense pour [ALIMENT 38] au cours des 30 derniers jour	
V3632	c3_39	Combien le menage a-t-il depense pour [ALIMENT 39] au cours des 30 derniers jour	
V3633	c3_40	Combien le menage a-t-il depense pour [ALIMENT 40] au cours des 30 derniers jour	
V3634	id_1	ID repondant	
V3635	id_2	ID repondant	
V3636	id_3	ID repondant	
V3637	d1_transport	D1. Dépenses pour le bus, gbaka, woro-woro, taxi et d'autres transports communs	
V3638	d2_transscol	D2. Dépenses pour le transport scolaire ?	
V3639	d3_carburant	D3. Dépenses pour le carburant ?	
V3640	d4_comm1	D4. Dépenses pour des cartes prépayées, transfert de crédit ou d'abonnement de t	
V3641	d5_comm2	D5. Dépenses pour des cabines téléphoniques (fixe ou mobile) ?	
V3642	d6_internet	D6. Dépenses pour cybercafé ou de connexion domestique à internet ?	
V3643	d7_medias	D7. Dépenses pour l'abonnement télé, l'achat de journaux ou autre presse écrite?	
V3644	d8_hygiene	D8. Dépenses pour les savons, papier hygiénique, etc.?	
V3645	d9_entretien_lgmt	D9. Dépenses pour l'entretien ou le nettoyage du domicile ?	
V3646	d10_logement	D10. Dépenses pour les frais de logement comme le loyer, eau, éclairage, combust	
V3647	d11_coiffure	D11. Dépenses en coiffure, tresse, coupe de cheveux, manucure, esthéticienne, pi	
V3648	d12_amel_lgmt	D12. Dépenses pour l'amélioration du logement, y compris l'ameublement et la déco	
V3649	d13_entretien_biens	D13. Dépenses pour les frais de réparation et d'entretien de biens d'équipements	
V3650	d14_entt_voiture	D14. Dépenses en entretien et réparation de véhicule ?	
V3651	d15_voyages	D15. Dépenses pour les voyages et autres transports exceptionnels?	
V3652	d16_education1	D16. Dépenses pour les droits, frais d'inscription et scolarité ?	
V3653	d17_education2	D17. Dépenses pour les livres scolaires, fournitures scolaires, frais d'uniform	
V3654	d18_education3	D18. Dépenses pour la nourriture pour l'école, cantine, internat, pensionnat, ? ?	
V3655	d19_education4	D19. Dépenses pour d'autres dépenses d'éducation ? (Répétiteur, maitre de maison	
V3656	d20_sante1	D20. Dépenses pour les médicaments pharmaceutiques achetés (y compris les médica	

ID	Name	Label	Question
V3657	d21_sante2	D21. Dépenses pour les médicaments traditionnels achetés ?	
V3658	d22_sante3	D22. Dépenses pour les frais de consultation d'un personnel de santé moderne et	
V3659	d23_sante4	D23. Dépenses pour les frais de séjour et de transport des personnes accompagnan	
V3660	d24_sante5	D24. Dépenses pour les frais de consultation d'un guérisseur ou d'un tradipratic	
V3661	d25_sante6	D25. Dépenses pour l'achat de produits préventifs de santé (moustiquaires, produ	
V3662	d26_habillemnt	D26. Dépenses pour l'habillement et les chaussures? (Habits des enfants (vêtemen	
V3663	d27_bijoux	D27. Dépenses pour l'achat de montre et bijou ?	
V3664	d28_loisirs	D28. Dépensé pour les loisirs? (sport, sorties, maquis et restaurants ?)	
V3665	d29_fetes	D29. Dépenses pour les mariages, baptêmes, funérailles autres cérémonies et fête	
V3666	d30_assoc	D30. Contribution en cotisations dans diverses associations (sportive, locale,	
V3667	d31_argent_horsmenage	D31. Envoie d'argent aux épouses, parents et autres personnes qui n'habitent pas	
V3668	d32_nature_alim_horsmenage	D32. Envoie de produits alimentaires (sac de riz, ?) aux épouses, parents et aut	
V3669	d33_nature_noalim_horsmenage	D33. Envoie de produits non alimentaires (pagnes, bijoux, ustensiles, biens d'éq	
V3670	d34_aides_bourses	D34. Bourse d'étude ou aides financières du gouvernement ou autres institutions?	
V3671	d35_argent	D35. Combien les membres du ménage ont-ils reçu d'argent de parents ou d'autres	
V3672	d36_nature_alim	D36. Combien les membres du ménage ont-ils reçu de produits alimentaires (sac de	
V3673	d37_nature_noalim	D37. Combien les membres du ménage ont-ils reçu de produits non alimentaires (pa	
V3674	id_d_1	ID des repondants du module D	
V3675	id_d_2	ID des repondants du module D	
V3676	id_d_3	ID des repondants du module D	
V3677	qi020_1	Jour / Mois de visite	
V3678	qi020_2	Jour / Mois de visite	
V3679	qi020_3	Jour / Mois de visite	
V3680	qi021_1	Jour	
V3681	qi021_2	Jour	
V3682	qi021_3	Jour	
V3683	qi022_1	Mois	
V3684	qi022_2	Mois	
V3685	qi022_3	Mois	
V3686	qi023_1	Heure / Minute de debut	
V3687	qi023_2	Heure / Minute de debut	
V3688	qi023_3	Heure / Minute de debut	
V3689	qi024_1	Heure	
V3690	qi024_2	Heure	
V3691	qi024_3	Heure	
V3692	qi025_1	Minute	

ID	Name	Label	Question
V3693	qi025_2	Minute	
V3694	qi025_3	Minute	
V3695	qi026_1	Heure / Minute de fin	
V3696	qi026_2	Heure / Minute de fin	
V3697	qi026_3	Heure / Minute de fin	
V3698	qi027_1	Heure	
V3699	qi027_2	Heure	
V3700	qi027_3	Heure	
V3701	qi028_1	Minute	
V3702	qi028_2	Minute	
V3703	qi028_3	Minute	
V3704	qi029_1	Resultat	
V3705	qi029_2	Resultat	
V3706	qi029_3	Resultat	
V3707	qi029_otr_1	Autre	
V3708	qi029_otr_2	Autre	
V3709	qi029_otr_3	Autre	
V3710	qi030_1	Langue Parlées	
V3711	qi030_2	Langue Parlées	
V3712	qi030_3	Langue Parlées	
V3713	qi0_1	Autre langue	
V3714	qi0_2	Autre langue	
V3715	qi0_3	Autre langue	
V3716	qi031	Qualite de l'enquête	
V3717	hh_unit_b	Menage individuel	
V3718	hh_collectif	Menage collectif	
V3719	id_hh	ID du menage du jeune, actuel ou original	
V3720	b0_	Nombre de personnes dans le ménage	
V3721	b2_	B2. Sexe	
V3722	b3_	B3. Age	
V3723	b4_	B4. Lien de [NOM] avec le chef de menage	
V3724	b5_	B5. Quel est le statut de [NOM] dans le menage	
V3725	b6_	B6. [NOM] a-t-il reside au moins 1 jour dans le menage au cours des 30 derniers	
V3726	b7_	B7. [NOM] va-t-il a l ecole presentement ?	
V3727	b8_	B8. Au cours des sept derniers jours, [NOM] a-t-il travaille dans une activite	
V3728	b9_	B9. [NOM] a-t-il un emploi meme s il n a pas travaille les sept derniers jours ?	
V3729	b11_	B11. Combien d'heures [NOM] a-t-il travaille dans cette activite au cours des 7	
V3730	b12_	B12. Quelle le statut de [NOM] dans cette activite?	
V3731	b13_	B13. [NOM] est-il paye pour cette activite ou bien recoit-il un autre type de co	
V3732	b14_	B14. Dans cette activite, combien d'argent [NOM] a-t-il gagne la derniere fois q	
V3733	b15_nombre_	B15_Nombre. Periode de paiement	

ID	Name	Label	Question
V3734	b15_unite_	B15_Unite. Periode de paiement	
V3735	b16_	B16. Indiquez l ID (code B0) de la personne qui a repondu a la question B13 pour	
V3736	b17_	B17. Au cours des 7 derniers jours, [NOM] a-t-il exerce d'autres activites	
V3737	b19_	B19. Combien d heures [NOM] a-t-il travaille dans cette activite au cours des 7	
V3738	b20_	B20. Quelle le statut de [NOM] dans cette activite?	
V3739	b21_	B21. [NOM] est-il paye pour cette activite?	
V3740	b22_	B22. Dans cette activite, combien d argent [NOM] a-t-il gagne la derniere fois q	
V3741	b23_nombre_	B23_Nombre. Periode de paiement	
V3742	b23_unite_	B23_Unite. Periode de paiement	
V3743	b24_	B24. ID de la personne qui a repondu a la question B19	
V3744	b25_	B25. Quelle est la contribution de [NOM] aux depenses globales du menage au cour	
V3745	hh_head	Household head	
V3746	adult_mb	Adult member of household	
V3747	wk_age_mb	Working age member of household	
V3748	old_adult_mb	Old adult	
V3749	hh_size	Taille du menage (jeune exclus)	
V3750	hh_size_all	Taille du menage (jeune inclus)	
V3751	b28_	B28. Type d activite de nouvelle activite	
V3752	b29_	B29. Statut de [NOM] dans cette nouvelle activite?	
V3753	b32_	B32. Pourquoi [NOM] a-t-il arrete son activite / quitte son emploi ?	
V3754	cluster_th_brg	Cluster brigade restreinte théorique	

Total: 297

Data file: raw_data_midline_i

Midline - raw dataset (deidentified) at household level

Cases: 3036

Variables: 471

Variables

ID	Name	Label	Question
V3755	id	id	
V3756	midline_sample	Echantillon midline survey	
V3757	loc_enrol	Localité d enrôlement V2	
V3758	sexe	Sexe	
V3759	treatment	Groupe dans l'évaluation	
V3760	w_treated	Midline weight 1 "focus on treated"	
V3761	w_enrol	Midline weight 2 "focus on enrolled"	
V3762	cluster_th_brg	Cluster brigade restreinte théorique	
V3763	cluster_bloc_brg	Cluster brigade large pratique	
V3764	w_enrol_prop	Midline Weights (main)	
V3765	w_enrol_no_prop	Midline Weight (alternative) - weights without prop score component to be used a	
V3766	w_ML	Midline Weight for ML using Chernozukhov	
V3767	prop	propensity to be enrolled	
V3768	wk_treated	Sub weights for lotteries - focus on total selected per lottery	
V3769	wk_enrol	Sub weights for lotteries - focus on total enrolled per lottery	
V3770	w_att	Midline Sub weights for subsampling attritors for a survey tracking at midline	
V3771	wk_S	Midline Sub weights for subsampling at midline survey	
V3772	sample_regions	Urban=1	
V3773	abidjian	Abidjian	
V3774	labor_force_participation	RECODE of inactif (Inactif (hors main d'oeuvre))	
V3775	inactivity_status	Inactivity status	
V3776	act_status	RECODE of eb3_statut (Eb3. Quelle est votre statut dans cette activité?)	
V3777	eco_act	Eco act	
V3778	attrit_i_m	Attrition des jeunes au midline	
V3779	hh_change	A change de menage depuis baseline	
V3780	qi14_urb	Milieu de résidence	
V3781	a1_hh_chg	A1. Avez-vous habité de manière continue dans le même ménage depuis le mois de j	
V3782	a2_mois_chg	A2. Durant quel mois avez-vous changé de ménage?	
V3783	a3_raison_chg	A3. Pourquoi avez-vous changé de ménage ?	
V3784	a4_chg_loc	A4. Vivez-vous toujours dans la même localité qu'au mois de juillet ?	
V3785	a5_lien_menage	A5. Quel est votre lien avec le chef de ménage dans lequel vous habitez actuelle	
V3786	a7_matri	A7. Quelle est votre situation matrimoniale ?	
V3787	a8_enfants	A8. Nombre d'enfants	

ID	Name	Label	Question
V3788	a9_enceinte	A9. Attendez-vous actuellement un enfant, vous ou votre compagne ?	
V3789	a10_ecole	A10. Allez-vous présentement à l'école ?	
V3790	a11_class	A11. En quelle classe êtes-vous inscrit actuellement?	
V3791	ea1_a_etudes	Ea1. a. Etudes (scolaires)	
V3792	ea1_b_travxdom	Ea1. b. Travaux domestiques dans sa propre maison, garde d'enfants, de personnes	
V3793	ea1_c_aidedom	Ea1. c. Chercher de l'eau ou du bois, faire le marché pour son ménage	
V3794	ea1_d_construction	Ea1. d. Construction de sa propre maison	
V3795	ea1_e_service	Ea1. e. Prestation de services gratuits à sa communauté	
V3796	ea2_7j_travail	Ea2. Au cours des 7 derniers jours, avez-vous travaillé ne serait-ce qu'une heure	
V3797	ea3_a_affperso	Ea3. a. En travaillant dans une affaire personnelle	
V3798	ea3_b_fabric	Ea3. b. En fabriquant un produit pour la vente	
V3799	ea3_c_maison	Ea3. c. En travaillant à la maison pour un revenu	
V3800	ea3_d_service	Ea3. d. En délivrant un service rémunéré	
V3801	ea3_e_entpfam	Ea3. e. En aidant dans une entreprise familiale	
V3802	ea3_f_apprenti	Ea3. f. Comme apprenti rémunéré ou non	
V3803	ea3_g_etudiant	Ea3. g. Comme étudiant/Elève qui réalise un travail	
V3804	ea3_h_autre_menage	Ea3. h. En travaillant pour un autre ménage	
V3805	ea3_i_autre_rev	Ea3. i. N'importe quelle autre activité pour un revenu	
V3806	ea4_emploi	Ea4 Bien que vous n'ayez pas travaillé pendant les 7 derniers jours, avez-vous u	
V3807	ea5_ressources	Ea5. Comment faites-vous pour subvenir à vos besoins ?	
V3808	eb1_emploi_pr	Eb1. Quel type de travail avez-vous effectué pendant les 7 derniers jours (ou qu	
V3809	eb2_heures7j	Eb2. Combien d'heures avez-vous travaillé dans cette activité principale au cour	
V3810	eb3_statut	Eb3. Quelle est votre statut dans cette activité?	
V3811	eb4_paye_sal	Eb4. Etes-vous payé pour cette activité ou bien recevez-vous un autre type de co	
V3812	eb5_montant	Eb5. a. Dans cette activité, combien d'argent avez-vous gagné la dernière fois qu	
V3813	eb5_a_nbr	Eb5. b. Nombre	
V3814	eb5_a_unite	Eb5. c. Unite	
V3815	eb6_paye_nature	Eb6. Avez-vous reçu un paiement en nature c'est-à-dire autre chose que de l'arge	
V3816	eb7_montant	Eb7. a. Dans cette activité, combien d'argent avez-vous gagné la dernière fois qu	
V3817	eb7_a_nbr	Eb7. b. Nombre	
V3818	eb7_a_unite	Eb7. c. Unite	
V3819	ec0_emploi_sec	Ec0. En plus de votre emploi principal, avez-vous exercé d'autres activités, de	
V3820	ec1_1_type_empl	Type d'emploi secondaire (ordre d'importance n 1)	
V3821	ec1_2_type_empl	Type d'emploi secondaire (ordre d'importance n 2)	
V3822	ec1_3_type_empl	Type d'emploi secondaire (ordre d'importance n 3)	
V3823	ec1_4_type_empl	Type d'emploi secondaire (ordre d'importance n 4)	
V3824	ec2_heures7j	Ec2. Combien d'heures avez-vous travaillé dans cette activité principale au cour	

ID	Name	Label	Question
V3825	ec3_statut	Ec3. Quelle est votre statut dans cette activité?	
V3826	ec4_paye_sal	Ec4. Etes-vous payé pour cette activité ou bien recevez-vous un autre type de co	
V3827	ec5_montant	Ec5. a.Dans cette activité, combien d'argent avez-vous gagné la dernière fois qu	
V3828	ec5_a_nbr	Ec5. b. Nombre	
V3829	ec5_a_unite	Ec5. c. Unite	
V3830	ec6_paye_nature	Ec6. Avez-vous reçu un paiement en nature c'est-à-dire autre chose que de l'arge	
V3831	ec7_montant	Ec7. a.Dans cette activité, combien d'argent avez-vous gagné la dernière fois qu	
V3832	ec7_a_nbr	Ec7. b. Nombre	
V3833	ec7_a_unite	Ec7. c. Unite	
V3834	ed0_emploi_ant	Ed0. En plus de ces activités dans les 7 derniers jours, avez-vous exercé d'autr	
V3835	ed1_type_empl	Ed1. Quel type d'activité?	
V3836	ed2_heures30j	Ed2. Combien d'heures avez-vous travaillé dans cette activité principale au cour	
V3837	ed3_statut	Ed3. Quelle est votre statut dans cette activité?	
V3838	ed4_paye_sal	Ed4. Etes-vous payé pour cette activité ou bien recevez-vous un autre type de co	
V3839	ed5_montant	Ed5. a.Dans cette activité, combien d'argent avez-vous gagné la dernière fois qu	
V3840	ed5_a_nbr	Ed5. b. Nombre	
V3841	ed5_a_unite	Ed5. c. Unite	
V3842	ed6_paye_nature	Ed6. Avez-vous reçu un paiement en nature c'est-à-dire autre chose que de l'arge	
V3843	ed7_montant	Ed7. a.Dans cette activité, combien d'argent avez-vous gagné la dernière fois qu	
V3844	ed7_a_nbr	Ed7. b. Nombre	
V3845	ed7_a_unite	Ed7. c. Unite	
V3846	ee1_elevage	Ee1. Possédez-vous du bétail, de la volaille, ou d'autres animaux d'élevage?	
V3847	ee2_elevage_rev1m	Ee2. Quel revenu avez-vous obtenu de votre bétail, volaille, ou autres animaux d	
V3848	ee3_peche	Ee3. Pratiquez-vous la pêche ?	
V3849	ee4_peche_rev1m	Ee4. Quel revenu avez-vous obtenu de la pêche dans les 30 derniers jours ?	
V3850	ee5_miel	Ee5. Produisez-vous du miel ?	
V3851	ee6_miel_rev1m	Ee6. Quel revenu avez-vous obtenu de la production de miel dans les 30 derniers	
V3852	ee7_chasse	Ee7. Pratiquez-vous la chasse ?	
V3853	ee8_chasse_rev1m	Ee8. Quel revenu avez-vous obtenu de la chasse dans les 30 derniers jours ?	
V3854	ee9_exploitation	Ee9. Etes-vous un exploitant agricole ? (hévée, cacao, ananas, acajou, tomates?)	
V3855	ee10_expl_rev1m	Ee10. Quel revenu avez-vous obtenu de votre exploitation agricole dans les 30 de	
V3856	ee11_expl_rev3m	Ee11. Quel revenu avez-vous obtenu de votre exploitation agricole dans les 3 der	

ID	Name	Label	Question
V3857	ef1_AGR	Ef1. Avez-vous actuellement une activité à votre compte, comme par exemple une	
V3858	ef2_nbr_AGR	Ef2. Combien d'activités à votre compte avez-vous actuellement ?	
V3859	ef3_activite	Ef3. Quelle est la principale activité à votre propre compte que vous exercez?	
V3860	ef4_duree_m	Depuis combien de temps exercez-vous cette activité à votre propre compte? (duree	
V3861	ef4_duree_an	Ef4. a. Année	
V3862	ef4_duree_mois	Ef4. b. Mois	
V3863	ef5_fonctionne12m	Ef5. Au cours des 12 derniers mois, combien de mois cette activité à votre propr	
V3864	ef6_CA_1m	Ef6. Quel a été le chiffre d'affaire de cette activité au cours du dernier mois	
V3865	ef7_nbr_empl	Ef7. Combien de personnes travaillaient pour vous dans cette activité au cours d	
V3866	ef8_frais_empl	Ef8. Quelles ont été vos frais de salaires ou rémunération de ces personnes au	
V3867	ef9_frais_inventaire	Ef9. Quelles ont été vos frais en matière première ou inventaire au cours du de	
V3868	ef10_frais_operations	Ef10. Quelles ont été vos frais d'opérations (comme l'électricité, l'eau,?) au c	
V3869	ef11_val_equipmt	Ef11. Quelle est la valeur des équipements de votre activité actuellement?	
V3870	ef12_invest_equip_replace	Ef12. a. Remplacer les équipements existants (biens durables)	
V3871	ef12_invest_equip_new	Ef12. b. Acheter de nouveaux équipements (non préexistants) (biens durables)	
V3872	ef12_invest_intrant	Ef12. c. Acheter des intrants (biens alimentaires, ?) pour produire plus (biens	
V3873	ef12_invest_empl	Ef12. d. Recruter de nouveaux employés	
V3874	ef12_invest_local	Ef12. e. Investir dans un nouveau local	
V3875	ef12_invest_training	Ef12. f. Suivre une formation (individu ou employé) pour me permettre d'améliore	
V3876	ef12_invest_diversify	Ef12. g. Développer une nouvelle activité en complément de son activité initiale	
V3877	ef12_invest_otr	Ef12. h. Autre investissement réalisé :	
V3878	ef13_total_invest	Ef13. Pour le(s) investissement(s) que vous avez indiqués en Ef12, pouvez-vous é	
V3879	ef14_projetAGR	Ef14. Avez-vous actuellement une idée pour un nouveau projet d'activité à votre	
V3880	ef15_duree_projet_m	Depuis quand pensez-vous à ce projet ? (duree totale en mois)	
V3881	ef15_duree_projet_an	Ef15. a. Année	
V3882	ef15_duree_projet_mois	Ef15 b. Mois	
V3883	fa1_recherche30j	Fa1. Avez-vous cherché un emploi pendant les 30 derniers jours ?	
V3884	fa2_dispo	Fa2. Si oui, quand seriez-vous disponible à travailler pour l'emploi recherché :	
V3885	fa3_a_relations	Fa3. a. Relations personnelles (parents ou amis)	
V3886	fa3_b_employeur	Fa3. b. En faisant du porte à porte ou en allant directement auprès des employeu	
V3887	fa3_c_candd_spontanee	Fa3. c. En contactant spontanément les employeurs (envoi de CV, lettre de motiva	
V3888	fa3_d_annonce	Fa3. d. Petites annonces (radio, journaux, affiche, etc.)	

ID	Name	Label	Question
V3889	fa3_e_agencepub	Fa3. e.Agence publique de placement (FNS, AGEPE)	
V3890	fa3_f_agencepriv	Fa3. f. Agence privée de placement	
V3891	fa3_g_concours	Fa3 g. Concours	
V3892	fa3_h_autre_desc	Fa3 h. Autre	
V3893	fa4_mobilite	Fa4. Lorsque vous cherchez un emploi, êtes-vous prêt à considérer des offres qui	
V3894	fa5_sal_mobil_CI	Fa5a. Pour quel salaire mensuel accepteriez-vous un travail d'un mois en Côte d?	
V3895	fa5_sal_mobil_horsCI	Fa5b. Pour quel salaire mensuel accepteriez-vous un travail d'un mois hors de Cô	
V3896	fa6_nonrech	Fa6. Pourquoi n'avez-vous pas cherché de travail	
V3897	fb2_type_empl	Fb2. Désireriez-vous un emploi salarié ou indépendant dans le futur ?	
V3898	fb3_sal_reserve1	Fb3a. Accepteriez-vous un travail d'ouvrier(ère) dans le bâtiment, payé chaque j	
V3899	fb3_sal_reserve2	Fb3b. Accepteriez-vous un travail d'ouvrier(ère) dans le bâtiment, payé chaque j	
V3900	fb4_formation	Fb4. Avez-vous suivi une formation à un métier au cours des 3 derniers mois?	
V3901	fb5_type_form	Fb5. De quel type de formation s'agit-il?	
V3902	fb6_cout_form	Fb6. Combien cette formation a-t-elle coûté ?	
V3903	g1_1_betail	Votre menage a t'il possede [Betail] en bon etat au cours des 3 derniers mois	
V3904	g1_2_volaille	Votre menage a t'il possede [Volaille] en bon etat au cours des 3 derniers mois	
V3905	g1_3_autre_elevage	Votre menage a t'il possede [Autre elevage] en bon etat au cours des 3 derniers	
V3906	g1_4_vaporisateur	Votre menage a t'il possede [Vaporisateur] en bon etat au cours des 3 derniers	
V3907	g1_5_brouette	Votre menage a t'il possede [Brouette] en bon etat au cours des 3 derniers mois	
V3908	g1_6_bicyclette	Votre menage a t'il possede [Bicyclette] en bon etat au cours des 3 derniers mo	
V3909	g1_7_velomoteur	Votre menage a t'il possede [Velomoteur] en bon etat au cours des 3 derniers mo	
V3910	g1_8_frigo	Votre menage a t'il possede [Refrigerateur] en bon etat au cours des 3 derniers	
V3911	g1_9_congel	Votre menage a t'il possede [Congelateur] en bon etat au cours des 3 derniers m	
V3912	g1_10_ventil	Votre menage a t'il possede [Ventilateur] en bon etat au cours des 3 derniers m	
V3913	g1_11_cuisin	Votre menage a t'il possede [Cuisiniere] en bon etat au cours des 3 derniers mo	
V3914	g1_12_ordi	Votre menage a t'il possede [Ordinateur] en bon etat au cours des 3 derniers mo	
V3915	g1_13_radio	Votre menage a t'il possede [Radio] en bon etat au cours des 3 derniers mois	
V3916	g1_14_tv	Votre menage a t'il possede [Television] en bon etat au cours des 3 derniers mo	
V3917	g1_15_antenne	Votre menage a t'il possede [Antenne] en bon etat au cours des 3 derniers mois	
V3918	g1_16_lecteur	Votre menage a t'il possede [Lecteur VCD/DVD] en bon etat au cours des 3 dernie	

ID	Name	Label	Question
V3919	g1_17_port	Votre menage a t'il possede [Telephone portable] en bon etat au cours des 3 der	
V3920	g2_1_betail	Avez-vous achete [Betail] avec vos propres ressources ou participe a son achat a	
V3921	g2_2_volaille	Avez-vous achete [Volaille] avec vos propres ressources ou participe a son achat	
V3922	g2_3_autre_elevage	Avez-vous achete [Autre elevage] avec vos propres ressources ou participe a son	
V3923	g2_4_vaporisateur	Avez-vous achete [Vaporisateur] avec vos propres ressources ou participe a son a	
V3924	g2_5_brouette	Avez-vous achete [Brouette] avec vos propres ressources ou participe a son achat	
V3925	g2_6_bicyclette	Avez-vous achete [Bicyclette] avec vos propres ressources ou participe a son ach	
V3926	g2_7_velomoteur	Avez-vous achete [Velomoteur] avec vos propres ressources ou participe a son ach	
V3927	g2_8_frigo	Avez-vous achete [Refrigerateur] avec vos propres ressources ou participe a son	
V3928	g2_9_congel	Avez-vous achete [Congelateur] avec vos propres ressources ou participe a son ac	
V3929	g2_10_ventil	Avez-vous achete [Ventilateur] avec vos propres ressources ou participe a son ac	
V3930	g2_11_cuisin	Avez-vous achete [Cuisiniere] avec vos propres ressources ou participe a son ach	
V3931	g2_12_ordi	Avez-vous achete [Ordinateur] avec vos propres ressources ou participe a son ach	
V3932	g2_13_radio	Avez-vous achete [Radio] avec vos propres ressources ou participe a son achat au	
V3933	g2_14_tv	Avez-vous achete [Television] avec vos propres ressources ou participe a son ach	
V3934	g2_15_antenne	Avez-vous achete [Antenne] avec vos propres ressources ou participe a son achat	
V3935	g2_16_lecteur	Avez-vous achete [Lecteur VCD/DVD] avec vos propres ressources ou participe a so	
V3936	g2_17_port	Avez-vous achete [Telephone portable] avec vos propres ressources ou participe a	
V3937	g3_1_betail	G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi	
V3938	g3_2_volaille	G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi	
V3939	g3_3_autre_elevage	G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi	
V3940	g3_4_vaporisateur	G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi	
V3941	g3_5_brouette	G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi	
V3942	g3_6_bicyclette	G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi	
V3943	g3_7_velomoteur	G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi	
V3944	g3_8_frigo	G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi	
V3945	g3_9_congel	G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi	

ID	Name	Label	Question
V3946	g3_10_ventil	G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi	
V3947	g3_11_cuisin	G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi	
V3948	g3_12_ordi	G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi	
V3949	g3_13_radio	G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi	
V3950	g3_14_tv	G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi	
V3951	g3_15_antenne	G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi	
V3952	g3_16_lecteur	G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi	
V3953	g3_17_port	G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi	
V3954	kb1	Kb1.La chance détermine beaucoup de choses dans ma vie ;	
V3955	kb2	Kb2.Je crois que la journée d'une personne doit être planifiée à l'avance chaque	
V3956	kb3	Kb3.Si les choses ne sont pas faites à temps, ça ne me pose pas problème :	
V3957	kb4	Kb4.Quand je dois réaliser quelque chose, je me fixe des buts et j'envisage les	
V3958	kb5	Kb5.Avant de se donner du bon temps le soir, mieux vaut penser à ce qu'il y a à	
V3959	kb6	Kb6.Puisque ce qui doit arriver arrivera, peu importe vraiment ce que je fais :	
V3960	kb7	Kb7.Cela me pose problème d'être en retard à mes rendez-vous :	
V3961	kb8	Kb8.Je remplis mes obligations (devoirs) vis-à-vis de mes amis et des institutio	
V3962	kb9	Kb9.Avant de prendre une décision, je pèse le pour et le contre :	
V3963	kb10	Kb10.Je n'ai plus aucun plaisir à faire des choses si je dois penser aux objecti	
V3964	kb11	Kb11.Mon parcours dans la vie est contrôlé par des forces que je ne peux pas inf	
V3965	kb12	Kb12.Se préoccuper de l'avenir n'a aucun sens, puisque de toute façon je ne peux	
V3966	kb13	Kb13.Je fais aboutir mes projets à temps, en progressant un peu un peu à chaque	
V3967	kb14	Kb14.Je fais une liste des choses que je dois faire :	
V3968	kb15	Kb15.Je suis capable de résister aux tentations quand je sais qu'il y a du trava	
V3969	kb16	Kb16.Aujourd'hui, la vie est trop compliquée ; j'aurais préféré la vie simple du	
V3970	kb17	Kb17.Je persiste à travailler à des activités difficiles et sans intérêt si elle	
V3971	kb18	Kb18.Souvent, la chance rapporte plus que de travailler dur :	
V3972	kb19	Kb19.Il y aura toujours le temps pour que je rattrape mon travail en retard:	
V3973	ka1	Ka1.Je pense que je suis une personne de valeur, au moins égale à n'importe qui	
V3974	ka2	Ka2.Je pense que je possède un certain nombre de belles qualités.	

ID	Name	Label	Question
V3975	ka3	Ka3.Tout bien considéré, je suis porté(e) à me considérer comme quelqu'un ayant	
V3976	ka4	Ka4.Je suis capable de faire les choses aussi bien que la majorité des gens.	
V3977	ka5	Ka5.Je ne vois pas beaucoup de raisons d'être fier(e) de moi.	
V3978	ka6	Ka6.J'ai une attitude positive vis-à-vis moi-même.	
V3979	ka7	Ka7.Dans l'ensemble, je suis satisfait(e) de moi.	
V3980	ka8	Ka8.J'aimerais avoir plus de respect pour moi-même.	
V3981	ka9	Ka9.Parfois j'ai l'impression que je ne sers à rien, que je suis inutile.	
V3982	ka10	Ka10.Il m'arrive de penser que je suis un(e) bon(ne) à rien.	
V3983	kc1	Kc1.Durant les 7 derniers jours, combien de jours avez-vous eu le sentiment d'être	
V3984	kc2	Kc2.Durant les 7 derniers jours, combien de jours avez-vous été confiant(e) en l	
V3985	kc3	Kc3.Durant les 7 derniers jours, combien de jours avez-vous été heureux(se) ?	
V3986	kc4	Kc4.Durant les 7 derniers jours, combien de jours vous êtes-vous senti avancer?	
V3987	kc5	Kc5.Durant les 7 derniers jours, combien de jours avez-vous pensé à comment avan	
V3988	kd1	Kd1.J'essaie d'être gentil(le) envers les autres. Je tiens compte de leurs senti	
V3989	kd2	Kd2.Je partage d'habitude ce que j'ai (nourriture, jeux, stylos, etc.) avec les	
V3990	kd3	Kd3.Je m'énerve facilement et me mets souvent en colère	
V3991	kd4	Kd4.J'aide quand quelqu'un s'est fait mal ou ne se sent pas bien	
V3992	kd5	Kd5.Je me bagarre beaucoup. Je peux faire aux autres ce que je veux	
V3993	kd6	Kd6.En général, les gens de mon âge m'aiment bien	
V3994	kd7	Kd7.On m'accuse parfois de mentir ou de tricher	
V3995	kd8	Kd8.Je suis gentil(le) avec les plus jeunes	
V3996	kd9	Kd9.Je prends des choses qui ne m'appartiennent pas, à la maison, au travail, à	
V3997	kd10	Kd10.Je suis toujours prêt(e) à aider les autres (parents, collègues, professeur	
V3998	ke1_langue1	Ke1.a.Dans quelle langue a été réalisée cette section (K) du questionnaire (voir	
V3999	ke1_langue2	Ke1.a.Dans quelle langue a été réalisée cette section (K) du questionnaire (voir	
V4000	ke2_presence	Ke2.A part l'enquêteur et l'enquêté, y avait-il d'autres personnes présentes lor	
V4001	ha_1_alimentation	Depenses personnelles (7 derniers jours)	
V4002	hb1_1_comm1	Depenses personnelles (7 derniers jours)	
V4003	hb2_1_comm2	Depenses personnelles (7 derniers jours)	
V4004	hb3_1_internet	Depenses personnelles (7 derniers jours)	
V4005	hc1_1_transport	Depenses personnelles (7 derniers jours)	
V4006	hc2_1_carburant	Depenses personnelles (7 derniers jours)	
V4007	ha_2_alimentation	Contribution depenses menage (7 derniers jours)	
V4008	hb1_2_comm1	Contribution depenses menage (7 derniers jours)	

ID	Name	Label	Question
V4009	hb2_2_comm2	Contribution dépenses menage (7 derniers jours)	
V4010	hb3_2_internet	Contribution dépenses menage (7 derniers jours)	
V4011	hc1_2_transport	Contribution dépenses menage (7 derniers jours)	
V4012	hc2_2_carburant	Contribution dépenses menage (7 derniers jours)	
V4013	ha_3_alimentation	Difficulté à faire face à ce type de dépense	
V4014	hb1_3_comm1	Difficulté à faire face à ce type de dépense	
V4015	hb2_3_comm2	Difficulté à faire face à ce type de dépense	
V4016	hb3_3_internet	Difficulté à faire face à ce type de dépense	
V4017	hc1_3_transport	Difficulté à faire face à ce type de dépense	
V4018	hc2_3_carburant	Difficulté à faire face à ce type de dépense	
V4019	hb4_1_medias	Dépenses personnelles (30 derniers jours)	
V4020	hd_1_hygiene	Dépenses personnelles (30 derniers jours)	
V4021	hf_1_coiffure	Dépenses personnelles (30 derniers jours)	
V4022	hg1_1_alc_tabac	Dépenses personnelles (30 derniers jours)	
V4023	hg2_1_jx_hasard	Dépenses personnelles (30 derniers jours)	
V4024	hh_1_contraception	Dépenses personnelles (30 derniers jours)	
V4025	hb4_2_medias	Contribution dépenses menage (30 derniers jours)	
V4026	hd_2_hygiene	Contribution dépenses menage (30 derniers jours)	
V4027	he_2_logement	Contribution dépenses menage (30 derniers jours)	
V4028	hb4_3_medias	Difficulté à faire face à ce type de dépense	
V4029	hd_3_hygiene	Difficulté à faire face à ce type de dépense	
V4030	he_3_logement	Difficulté à faire face à ce type de dépense	
V4031	hf_3_coiffure	Difficulté à faire face à ce type de dépense	
V4032	hg1_3_alc_tabac	Difficulté à faire face à ce type de dépense	
V4033	hg2_3_jx_hasard	Difficulté à faire face à ce type de dépense	
V4034	hi_1_bijoux	Dépenses personnelles (3 derniers mois)	
V4035	hj_1_loisirs	Dépenses personnelles (3 derniers mois)	
V4036	hk1_1_entretien_biens	Dépenses personnelles (3 derniers mois)	
V4037	hl_1_voyages	Dépenses personnelles (3 derniers mois)	
V4038	hm_1_education	Dépenses personnelles (3 derniers mois)	
V4039	hn_1_formation	Dépenses personnelles (3 derniers mois)	
V4040	ho_1_sante	Dépenses personnelles (3 derniers mois)	
V4041	hp_1_habillemt	Dépenses personnelles (3 derniers mois)	
V4042	hq2_1_assoc	Dépenses personnelles (3 derniers mois)	
V4043	hk1_2_entretien_biens	Contribution dépenses meage (3 derniers mois)	
V4044	hk2_2_entretien_lgmt	Contribution dépenses meage (3 derniers mois)	
V4045	hl_2_voyages	Contribution dépenses meage (3 derniers mois)	
V4046	hm_2_education	Contribution dépenses meage (3 derniers mois)	
V4047	hn_2_formation	Contribution dépenses meage (3 derniers mois)	
V4048	ho_2_sante	Contribution dépenses meage (3 derniers mois)	
V4049	hp_2_habillemt	Contribution dépenses meage (3 derniers mois)	
V4050	hq1_2_fetes	Contribution dépenses meage (3 derniers mois)	
V4051	hi_3_bijoux	Difficulté à faire face à ce type de dépense	
V4052	hj_3_loisirs	Difficulté à faire face à ce type de dépense	
V4053	hk1_3_entretien_biens	Difficulté à faire face à ce type de dépense	

ID	Name	Label	Question
V4054	hk2_3_entretien_lgmt	Difficulté à faire face à ce type de dépense	
V4055	hl_3_voyages	Difficulté à faire face à ce type de dépense	
V4056	hm_3_education	Difficulté à faire face à ce type de dépense	
V4057	hn_3_formation	Difficulté à faire face à ce type de dépense	
V4058	ho_3_sante	Difficulté à faire face à ce type de dépense	
V4059	hp_3_habillemnt	Difficulté à faire face à ce type de dépense	
V4060	hq1_3_fetes	Difficulté à faire face à ce type de dépense	
V4061	hq2_3_assoc	Difficulté à faire face à ce type de dépense	
V4062	h4_r1_argent_menage	Transferts faits en FCFA	
V4063	h4_r2_argent_horsmenage	Transferts faits en FCFA	
V4064	h4_r3_nature_alim_horsmenage	Transferts faits en FCFA	
V4065	h4_r4_nature_noalim_horsmenage	Transferts faits en FCFA	
V4066	h4_3_r1_argent_menage	Difficulté à faire face à ce type de transfert	
V4067	h4_3_r2_argent_horsmenage	Difficulté à faire face à ce type de transfert	
V4068	h4_3_r3_nature_alim_horsmenage	Difficulté à faire face à ce type de transfert	
V4069	h4_3_r4_nature_noalim_horsmenage	Difficulté à faire face à ce type de transfert	
V4070	h5_aides_bourses	Transferts personnellement recus de personnes hors du ménage en FCFA	
V4071	h6_argent	Transferts personnellement recus de personnes hors du ménage en FCFA	
V4072	h7_nature_alim	Transferts personnellement recus de personnes hors du ménage en FCFA	
V4073	h8_nature_noalim	Transferts personnellement recus de personnes hors du ménage en FCFA	
V4074	i1_epargne	I1. Avez-vous épargné de l'argent au cours des 3 derniers mois ?	
V4075	i2a_ep_liquide	Argent mis de côté (3 derniers mois) [Liquide]	
V4076	i2a_ep_tontine	Argent mis de côté (3 derniers mois) [Tontine]	
V4077	i2a_ep_club	Argent mis de côté (3 derniers mois) [Club/Asso]	
V4078	i2a_ep_banque	Argent mis de côté (3 derniers mois) [Banque]	
V4079	i2a_ep_microcred	Argent mis de côté (3 derniers mois) [Microcredit]	
V4080	i2a_ep_autrefin	Argent mis de côté (3 derniers mois) [Autre structure financière]	
V4081	i2a_ep_biens	Argent mis de côté (3 derniers mois) [Biens]	
V4082	i2a_ep_mobile	Argent mis de côté (3 derniers mois) [Mobile money]	
V4083	i2b_ep_montt3m_liquide	Montant FCFA argent mis de côté (3 derniers mois) [Liquide]	
V4084	i2b_ep_montt3m_tontine	Montant FCFA argent mis de côté (3 derniers mois) [Tontine]	
V4085	i2b_ep_montt3m_asso	Montant FCFA argent mis de côté (3 derniers mois) [Club/Asso]	
V4086	i2b_ep_montt3m_banque	Montant FCFA argent mis de côté (3 derniers mois) [Banque]	
V4087	i2b_ep_montt3m_microcred	Montant FCFA argent mis de côté (3 derniers mois) [Microcredit]	
V4088	i2b_ep_montt3m_autrefin	Montant FCFA argent mis de côté (3 derniers mois) [Autre structure financière]	
V4089	i2b_ep_montt3m_biens	Montant FCFA argent mis de côté (3 derniers mois) [Biens]	
V4090	i2b_ep_montt3m_mobile	Montant FCFA argent mis de côté (3 derniers mois) [Mobile money]	
V4091	i3_pb_ep_3m	I3. Au cours des 3 derniers mois, avez-vous été obligé d'utiliser l'argent que v	
V4092	i4_compte_ep	I4. Avez-vous un compte d'épargne ?	
V4093	i5_endttmt3m_preteur	Endettement (3 derniers mois) [Preteur]	
V4094	i5_endttmt3m_part	Endettement (3 derniers mois) [Particulier]	

ID	Name	Label	Question
V4095	i5_endttmt3m_tontine	Endettement (3 derniers mois) [Tontine]	
V4096	i5_endttmt3m_club	Endettement (3 derniers mois) [Club/Asso]	
V4097	i5_endttmt3m_banque	Endettement (3 derniers mois) [Banque]	
V4098	i5_endttmt3m_microcred	Endettement (3 derniers mois) [Microcredit]	
V4099	i5_endttmt3m_autrefin	Endettement (3 derniers mois) [Autre structure financiere]	
V4100	i6_dtt_preteur	Dettes actuelles aupres de [Preteur]	
V4101	i6_dtt_part	Dettes actuelles aupres de [Particulier]	
V4102	i6_dtt_tontine	Dettes actuelles aupres de [Tontine]	
V4103	i6_dtt_club	Dettes actuelles aupres de [Club/Asso]	
V4104	i6_dtt_banque	Dettes actuelles aupres de [Banque]	
V4105	i6_dtt_microcred	Dettes actuelles aupres de [Microcredit]	
V4106	i6_dtt_autrefin	Dettes actuelles aupres de [Autre structure financiere]	
V4107	i6_dtt_mtt3m_preteur	Montant FCFA dettes actuelles aupres de [Preteur]	
V4108	i6_dtt_mtt3m_part	Montant FCFA dettes actuelles aupres de [Particulier]	
V4109	i6_dtt_mtt3m_tontine	Montant FCFA dettes actuelles aupres de [Tontine]	
V4110	i6_dtt_mtt3m_club	Montant FCFA dettes actuelles aupres de [Club/Asso]	
V4111	i6_dtt_mtt3m_banque	Montant FCFA dettes actuelles aupres de [Banque]	
V4112	i6_dtt_mtt3m_microcred	Montant FCFA dettes actuelles aupres de [Microcredit]	
V4113	i6_dtt_mtt3m_autrefin	Montant FCFA dettes actuelles aupres de [Autre structure financiere]	
V4114	i7_remb_dettes_1m	I7. Avez-vous remboursé de l'argent aux structures citées précédemment au cours	
V4115	i8_remb_dtt3m_preteur	Montant remboursement (30 derniers jours) [Preteur]	
V4116	i8_remb_dtt3m_part	Montant remboursement (30 derniers jours) [Particulier]	
V4117	i8_remb_dtt3m_tontine	Montant remboursement (30 derniers jours) [Tontine]	
V4118	i8_remb_dtt3m_club	Montant remboursement (30 derniers jours) [Club/Asso]	
V4119	i8_remb_dtt3m_banque	Montant remboursement (30 derniers jours) [Banque]	
V4120	i8_remb_dtt3m_microcred	Montant remboursement (30 derniers jours) [Microcredit]	
V4121	i8_remb_dtt3m_autrefin	Montant remboursement (30 derniers jours) [Autre structure financiere]	
V4122	i9_jeune	I9. Au cours des 7 derniers jours, combien de jours avez-vous passé en prenant u	
V4123	j1_1_activite	J1. Hier, qu'etiez-vous en train de faire [au lever du soleil vers 6h]?	
V4124	j1_2_activite	J1. Hier, qu'etiez-vous en train de faire [le matin vers 10h]?	
V4125	j1_3_activite	J1. Hier, qu'etiez-vous en train de faire [l'après midi vers 15h]?	
V4126	j1_4_activite	J1. Hier, qu'etiez-vous en train de faire [au coucher du soleil vers 19h]?	
V4127	j1_5_activite	J1. Hier, qu'etiez-vous en train de faire [la nuit vers 22h]?	
V4128	j2_1_prevu_act	J2. Aviez-vous initialement prévu de faire cette activite [au lever du soleil ve	
V4129	j2_2_prevu_act	J2. Aviez-vous initialement prévu de faire cette activite [le matin vers 10h]?	
V4130	j2_3_prevu_act	J2. Aviez-vous initialement prévu de faire cette activite [l'après midi vers 15h]	
V4131	j2_4_prevu_act	J2. Aviez-vous initialement prévu de faire cette activite [au coucher du soleil]	
V4132	j2_5_prevu_act	J2. Aviez-vous initialement prévu de faire cette activite [la nuit vers 22h]?	
V4133	j3_1_hrx	J3. Sentiment d'etre heureux [au lever du soleil vers 6h]?	

ID	Name	Label	Question
V4134	j3_2_hrx	J3. Sentiment d'etre heureux [le matin vers 10h]?	
V4135	j3_3_hrx	J3. Sentiment d'etre heureux [l'apres midi vers 15h]?	
V4136	j3_4_hrx	J3. Sentiment d'etre heureux [au coucher du soleil vers 19h]?	
V4137	j3_5_hrx	J3. Sentiment d'etre heureux [la nuit vers 22h]?	
V4138	j4_1_colere	j4. Sentiment d'etre en colere [au lever du soleil vers 6h]?	
V4139	j4_2_colere	j4. Sentiment d'etre en colere [le matin vers 10h]?	
V4140	j4_3_colere	j4. Sentiment d'etre en colere [l'apres midi vers 15h]?	
V4141	j4_4_colere	j4. Sentiment d'etre en colere [au coucher du soleil vers 19h]?	
V4142	j4_5_colere	j4. Sentiment d'etre en colere [la nuit vers 22h]?	
V4143	j5_1_fierte	j5. Sentiment de fierte [au lever du soleil vers 6h]?	
V4144	j5_2_fierte	j5. Sentiment de fierte [le matin vers 10h]?	
V4145	j5_3_fierte	j5. Sentiment de fierte [l'apres midi vers 15h]?	
V4146	j5_4_fierte	j5. Sentiment de fierte [au coucher du soleil vers 19h]?	
V4147	j5_5_fierte	j5. Sentiment de fierte [la nuit vers 22h]?	
V4148	l1_autoeval_actuel	A quel niveau vous considerez que votre vie se situe ? (echelle 1 a 10)	
V4149	l2_autoeval_passe_6m	A quel niveau vous considerez que votre vie se situait il y a 6 mois ? (echelle	
V4150	l3_autoeval_futur_1a	A quel niveau vous considerez que votre vie se situera dans 1 an ? (echelle 1 a	
V4151	l4_irritabilite	L4 Au cours des 4 dernières semaines, si quelqu'un vous a mal parlé, vous êtes-v	
V4152	l5_emotion	Vous laissez-vous dépasser par vos emotions (1 mois)?	
V4153	l6_selfcontrole	Lorsqu'une situation vous bouleverse, vous arrive-il de perdre le controle (1 mo	
V4154	ma1_tt_vol	Ma1 Au cours des 3 derniers mois ?.	
V4155	ma2_tt_aggphysique	Ma2 Au cours des 3 derniers mois ?.	
V4156	ma3_tt_projection_traffic	Ma3 Au cours des 3 derniers mois ?.	
V4157	ma4_tt_prostt	Ma4 Au cours des 3 derniers mois ?.	
V4158	ma5_tt_menace	Ma5 Au cours des 3 derniers mois ?.	
V4159	ma6_tt_drogue	Ma6 Au cours des 3 derniers mois ?.	
V4160	ma7_tt_recel	Ma7 Au cours des 3 derniers mois ?.	
V4161	ma8_tt_rsx_traffic	Ma8 Au cours des 3 derniers mois ?.	
V4162	ma9_tt_arme	Ma9 Au cours des 3 derniers mois ?.	
V4163	ma10_ctrl_b_vol	Ma10 Au cours des 3 derniers mois ?.	
V4164	ma11_ctrl_b_aggphysique	Ma11 Au cours des 3 derniers mois ?.	
V4165	ma12_ctrl_b_projection_traffic	MA12 Au cours des 3 derniers mois ?.	
V4166	ma13_ctrl_b_prostt	Ma13 Au cours des 3 derniers mois ?.	
V4167	ma14_ctrl_b_menace	Ma14 Au cours des 3 derniers mois ?.	
V4168	ma15_ctrl_b_drogue	Ma15 Au cours des 3 derniers mois ?.	
V4169	ma16_ctrl_b_recel	Ma16 Au cours des 3 derniers mois ?.	
V4170	ma17_ctrl_b_rsx_traffic	Ma17 Au cours des 3 derniers mois ?.	
V4171	ma18_ctrl_b_arme	Ma18 Au cours des 3 derniers mois ?.	
V4172	ma19_langue	Ma19 Dans quelle langue a été réalisée cette section	
V4173	ma20_presence	Ma20 A part l'enquêteur et l'enquêté, y avait-il d'autres personnes présentes lo	
V4174	ma21_appr	Ma21 Comment appréciez-vous la qualité des réponses de l'enquêté pour cette sect	

ID	Name	Label	Question
V4175	mb1_tt_vol	Mb1 Au cours des 3 derniers mois ?.	
V4176	mb2_tt_aggphysique	Mb2 Au cours des 3 derniers mois ?.	
V4177	mb3_tt_projection_traffic	Mb3 Au cours des 3 derniers mois ?.	
V4178	mb4_tt_prosttt	Mb4 Au cours des 3 derniers mois ?.	
V4179	mb5_tt_menace	Mb5 Au cours des 3 derniers mois ?.	
V4180	mb6_tt_drogue	Mb6 Au cours des 3 derniers mois ?.	
V4181	mb7_tt_recel	Mb7 Au cours des 3 derniers mois ?.	
V4182	mb8_tt_rsx_traffic	Mb8 Au cours des 3 derniers mois ?.	
V4183	mb9_tt_arme	Mb9 Au cours des 3 derniers mois ?.	
V4184	mb10_ctrl_a_vol	Mb10 Au cours des 3 derniers mois ?.	
V4185	mb11_ctrl_a_aggphysique	Mb11 Au cours des 3 derniers mois ?.	
V4186	mb12_ctrl_a_projection_traffic	Mb12 Au cours des 3 derniers mois ?.	
V4187	mb13_ctrl_a_prosttt	Mb13 Au cours des 3 derniers mois ?.	
V4188	mb14_ctrl_a_menace	Mb14 Au cours des 3 derniers mois ?.	
V4189	mb15_ctrl_a_drogue	Mb15 Au cours des 3 derniers mois ?.	
V4190	mb16_ctrl_a_recel	Mb16 Au cours des 3 derniers mois ?.	
V4191	mb17_ctrl_a_rsx_traffic	Mb17 Au cours des 3 derniers mois ?.	
V4192	mb18_ctrl_a_arme	Mb18 Au cours des 3 derniers mois ?.	
V4193	mb19_langue	Mb19 Dans quelle langue a été réalisée cette section?	
V4194	mb20_presence	Mb20 A part l'enquêteur et l'enquêté, y avait-il d'autres personnes présentes lo	
V4195	mb21_appr	Mb21 Comment appréciez-vous la qualité des réponses de l'enquêté pour cette sect	
V4196	n1_grps_communaute	N1 De combien de groupes fais-tu partie dans ta communauté ?	
V4197	n2_chef_gpe	N2 Fais-tu partie des chefs ou des dirigeants de l'un de ces groupes ?	
V4198	n3_nb_act_gpe	N3 Au cours des 30 derniers jours, combien de fois as-tu participé à des activit	
V4199	n4_nb_act_intgle	N4 Au cours des 30 derniers jours, combien de fois as-tu participé dans ton temp	
V4200	n5_participe_reunions	N5 Est-ce que tu participes aux réunions de ta communauté ?	
V4201	n6_nb_reunions	N6 Si oui, à combien de réunions es-tu allé au cours des 30 derniers jours ?	
V4202	n7_confiance_famille	N7a Dans quelle mesure fais-tu confiance à/aux Les membres de votre famille	
V4203	n7_confiance_comm_in	N7b Dans quelle mesure fais-tu confiance à/aux . Les jeunes de votre communauté	
V4204	n7_confiance_comm_out	N7c Dans quelle mesure fais-tu confiance à/aux Les jeunes d'autres communautés	
V4205	n7_confiance_colleagues	N7d Dans quelle mesure fais-tu confiance à/aux Les gens avec qui vous travaillez	
V4206	n7_confiance_police	N7e Dans quelle mesure fais-tu confiance à/aux Les forces de l'ordre	
V4207	n7_confiance_autorite	N7f Dans quelle mesure fais-tu confiance à/aux Les autorités	
V4208	o1_THIMO_famille	O1 Avez-vous des membres de votre famille (frères/s?urs, cousins/cousines) qui p	
V4209	o2_THIMO_fam_nb	O2 Combien de membres de votre famille ?	
V4210	o3_THIMO_amis	O3 Avez-vous de bons amis de longue date qui participent au programme THIMO (en	
V4211	o4_THIMO_amis_nb	O4 Combien d'amis?	

ID	Name	Label	Question
V4212	o5_THIMO_jeunes	O5 Connaissez-vous d'autres jeunes de votre quartier (hors amis et famille) qui	
V4213	o6_THIMO_jeunes_nb	O6 Combien d'autres jeunes?	
V4214	o7_THIMO_V2	O7 Participez-vous au programme THIMO actuellement ?	
V4215	o8_THIMO_otr_bgd	O8 Connaissez-vous des participants d'autres brigades	
V4216	o9_THIMO_contact_otr_bgd	O9 Avec combien de ces jeunes des autres brigades êtes-vous souvent en contact ?	
V4217	o10_a1_THIMO_anonym	Contact person 1	
V4218	o10_b1_THIMO_bgd	O10_b1 Brigade n°	
V4219	o10_a2_THIMO_anonym	Contact person 2	
V4220	o10_b2_THIMO_bgd	O10_b2 Brigade n°	
V4221	o10_a3_THIMO_anonym	Contact person 3	
V4222	o10_b3_THIMO_bgd	O10_b3 Brigade n°	
V4223	qi30_langue1	Langue Parlées	
V4224	qi30_langue2	Langue Parlées	
V4225	qi30_langue3	Langue Parlées	

Total: 471

ID_HH: HH ID**Data file:** midline_hh_clean**Overview**

Valid: 3341 Minimum: 78971.0 Maximum: 999863201.0
 Type: Continuous Width: 20 Range: - Format: Numeric

HH_COLLECTIF: Menage collectif**Data file:** midline_hh_clean**Overview**

Valid: 27 Minimum: 1.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ID: ID**Data file:** midline_hh_clean**Overview**

Valid: 3341 Minimum: 7897.0 Maximum: 99986320.0
 Type: Continuous Width: 20 Range: - Format: Numeric

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

Valid: 3341 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 34 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ATTRIT_HH_M: Attrition du menage**Data file:** midline_hh_clean**Overview**

Valid: 3341 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ORIGINAL_HH: Est le menage d'origine du jeune (meme que baseline)**Data file:** midline_hh_clean**Overview**

Valid: 3341 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CURRENT_HH: Est le menage actuel du jeune**Data file:** midline_hh_clean**Overview**

Valid: 3341 Minimum: 0.0 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:** midline_hh_clean**Overview**

Valid: 3341 Minimum: 1.0 Maximum: 16.0
 Type: Discrete Width: 12 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	

I_SEXE: Genre du beneficiaire associe a ce menage**Data file:** midline_hh_clean**Overview**

Valid: 3341 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_UNIT_B: Menage individuel**Data file:** midline_hh_clean**Overview**

Valid: 6 Minimum: 1.0 Maximum: 1.0

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

Questions and instructions

CATEGORIES

Value	Category
1	

HH_SIZE: Taille du menage (jeune exclus)**Data file:** midline_hh_clean**Overview**

Valid: 3019 Minimum: 0.0 Maximum: 53.0

Type: Discrete Width: 9 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	
18	
19	
20	
21	
22	
23	
24	
27	
29	
32	
33	
38	
40	
41	
53	

HH_SIZE_ALL: Taille du menage (jeune inclus)

Data file: midline_hh_clean

Overview

Valid: 3019 Minimum: 1.0 Maximum: 54.0

Type: Discrete Width: 9 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	
18	
19	
20	
21	
22	
23	
24	
25	
28	
30	
33	
34	
39	
41	
42	
54	

Q13: M**Data file:** `midline_hh_clean`**Overview**

Valid: 3341 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B26: B26. Un membre du ménage a-t-il commencé un nouveau travail / une nouvelle activ**Data file:** midline_hh_clean**Overview**

Valid: 2964 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B30: B30. Un membre du ménage a-t-il arrêté une activité /quitté un emploi au cours d**Data file:** midline_hh_clean**Overview**

Valid: 2966 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

CO_1: CO. [ALIMENT]**Data file:** midline_hh_clean**Overview**

Valid: 2990 Minimum: 1.0 Maximum: 1.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CO_2: C0. [ALIMENT]**Data file:** midline_hh_clean**Overview**

Valid: 2987 Minimum: 2.0 Maximum: 2.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	

CO_3: C0. [ALIMENT]**Data file:** midline_hh_clean**Overview**

Valid: 2987 Minimum: 3.0 Maximum: 3.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	

CO_4: C0. [ALIMENT]**Data file:** midline_hh_clean**Overview**

Valid: 2986 Minimum: 4.0 Maximum: 4.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
4	

CO_5: C0. [ALIMENT]**Data file:** midline_hh_clean

Overview

Valid: 2986 Minimum: 5.0 Maximum: 5.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5	

CO_6: C0. [ALIMENT]

Data file: **midline_hh_clean**

Overview

Valid: 2987 Minimum: 6.0 Maximum: 6.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
6	

CO_7: C0. [ALIMENT]

Data file: **midline_hh_clean**

Overview

Valid: 2986 Minimum: 7.0 Maximum: 7.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
7	

CO_8: C0. [ALIMENT]

Data file: **midline_hh_clean**

Overview

Valid: 2986 Minimum: 8.0 Maximum: 8.0

Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
8	

CO_9: C0. [ALIMENT]**Data file:** midline_hh_clean**Overview**

Valid: 2985 Minimum: 9.0 Maximum: 9.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
9	

CO_10: C0. [ALIMENT]**Data file:** midline_hh_clean**Overview**

Valid: 2984 Minimum: 10.0 Maximum: 10.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
10	

CO_11: C0. [ALIMENT]**Data file:** midline_hh_clean**Overview**

Valid: 2987 Minimum: 11.0 Maximum: 11.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
11	

■ C0_12: C0. [ALIMENT]

Data file: midline_hh_clean

Overview

Valid: 2985 Minimum: 12.0 Maximum: 12.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
12	

■ C0_13: C0. [ALIMENT]

Data file: midline_hh_clean

Overview

Valid: 2985 Minimum: 13.0 Maximum: 13.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
13	

■ C0_14: C0. [ALIMENT]

Data file: midline_hh_clean

Overview

Valid: 2986 Minimum: 14.0 Maximum: 14.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
14	

■ C0_15: C0. [ALIMENT]

Data file: midline_hh_clean

Overview

Valid: 2985 Minimum: 15.0 Maximum: 15.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
15	

■ C0_16: C0. [ALIMENT]

Data file: midline_hh_clean

Overview

Valid: 2986 Minimum: 16.0 Maximum: 16.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
16	

■ C0_17: C0. [ALIMENT]

Data file: midline_hh_clean

Overview

Valid: 2986 Minimum: 17.0 Maximum: 17.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
17	

CO_18: C0. [ALIMENT]

Data file: midline_hh_clean

Overview

Valid: 2985 Minimum: 18.0 Maximum: 18.0
Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
18	

CO_19: C0. [ALIMENT]

Data file: midline_hh_clean

Overview

Valid: 2987 Minimum: 19.0 Maximum: 19.0
Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
19	

CO_20: C0. [ALIMENT]

Data file: midline_hh_clean

Overview

Valid: 2986 Minimum: 20.0 Maximum: 20.0
Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
20	

■ C0_21: C0. [ALIMENT]

Data file: midline_hh_clean

Overview

Valid: 2987 Minimum: 21.0 Maximum: 21.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
21	

■ C0_22: C0. [ALIMENT]

Data file: midline_hh_clean

Overview

Valid: 2987 Minimum: 22.0 Maximum: 22.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
22	

■ C0_23: C0. [ALIMENT]

Data file: midline_hh_clean

Overview

Valid: 2985 Minimum: 23.0 Maximum: 23.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
23	

■ C0_24: C0. [ALIMENT]

Data file: midline_hh_clean

Overview

Valid: 2986 Minimum: 24.0 Maximum: 24.0
Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
24	

■ C0_25: C0. [ALIMENT]

Data file: midline_hh_clean

Overview

Valid: 2986 Minimum: 25.0 Maximum: 25.0
Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
25	

■ C0_26: C0. [ALIMENT]

Data file: midline_hh_clean

Overview

Valid: 2987 Minimum: 26.0 Maximum: 26.0
Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
26	

CO_27: C0. [ALIMENT]

Data file: midline_hh_clean

Overview

Valid: 2987 Minimum: 27.0 Maximum: 27.0
Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
27	

CO_28: C0. [ALIMENT]

Data file: midline_hh_clean

Overview

Valid: 2984 Minimum: 28.0 Maximum: 28.0
Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
28	

CO_29: C0. [ALIMENT]

Data file: midline_hh_clean

Overview

Valid: 2983 Minimum: 29.0 Maximum: 29.0
Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
29	

C0_30: C0. [ALIMENT]

Data file: midline_hh_clean

Overview

Valid: 2986 Minimum: 30.0 Maximum: 30.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
30	

C0_31: C0. [ALIMENT]

Data file: midline_hh_clean

Overview

Valid: 2986 Minimum: 31.0 Maximum: 31.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
31	

C0_32: C0. [ALIMENT]

Data file: midline_hh_clean

Overview

Valid: 2986 Minimum: 32.0 Maximum: 32.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
32	

C0_33: C0. [ALIMENT]

Data file: midline_hh_clean

Overview

Valid: 2986 Minimum: 33.0 Maximum: 33.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
33	

C0_34: C0. [ALIMENT]

Data file: midline_hh_clean

Overview

Valid: 2986 Minimum: 34.0 Maximum: 34.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
34	

C0_35: C0. [ALIMENT]

Data file: midline_hh_clean

Overview

Valid: 2985 Minimum: 35.0 Maximum: 35.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
35	

C0_36: C0. [ALIMENT]

Data file: midline_hh_clean

Overview

Valid: 2984 Minimum: 36.0 Maximum: 36.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
36	

C0_37: C0. [ALIMENT]

Data file: midline_hh_clean

Overview

Valid: 2982 Minimum: 37.0 Maximum: 37.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
37	

C0_38: C0. [ALIMENT]

Data file: midline_hh_clean

Overview

Valid: 2983 Minimum: 38.0 Maximum: 38.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
38	

■ C0_39: C0. [ALIMENT]

Data file: midline_hh_clean

Overview

Valid: 2987 Minimum: 39.0 Maximum: 39.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
39	

■ C0_40: C0. [ALIMENT]

Data file: midline_hh_clean

Overview

Valid: 2985 Minimum: 40.0 Maximum: 40.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
40	

■ C1_1: Le menage a-t-il achete [ALIMENT 1] au cours des 30 derniers jours

Data file: midline_hh_clean

Overview

Valid: 3009 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_2: Le menage a-t-il achete [ALIMENT 2] au cours des 30 derniers jours

Data file: midline_hh_clean

Overview

Valid: 2997 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_3: Le menage a-t-il achete [ALIMENT 3] au cours des 30 derniers jours

Data file: midline_hh_clean

Overview

Valid: 2996 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_4: Le menage a-t-il achete [ALIMENT 4] au cours des 30 derniers jours

Data file: midline_hh_clean

Overview

Valid: 2996 Minimum: 1.0 Maximum: 2.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_5: Le menage a-t-il achete [ALIMENT 5] au cours des 30 derniers jours

Data file: midline_hh_clean

Overview

Valid: 2996 Minimum: 1.0 Maximum: 2.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_6: Le menage a-t-il achete [ALIMENT 6] au cours des 30 derniers jours

Data file: midline_hh_clean

Overview

Valid: 2998 Minimum: 1.0 Maximum: 2.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_7: Le menage a-t-il achete [ALIMENT 7] au cours des 30 derniers jours

Data file: midline_hh_clean

Overview

Valid: 2998 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_8: Le menage a-t-il achete [ALIMENT 8] au cours des 30 derniers jours

Data file: midline_hh_clean

Overview

Valid: 2996 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_9: Le menage a-t-il achete [ALIMENT 9] au cours des 30 derniers jours

Data file: midline_hh_clean

Overview

Valid: 2996 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_10: Le menage a-t-il achete [ALIMENT 10] au cours des 30 derniers jours**Data file:** midline_hh_clean**Overview**

Valid: 2998 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_11: Le menage a-t-il achete [ALIMENT 11] au cours des 30 derniers jours**Data file:** midline_hh_clean**Overview**

Valid: 2997 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_12: Le menage a-t-il achete [ALIMENT 12] au cours des 30 derniers jours**Data file:** midline_hh_clean**Overview**

Valid: 2997 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_13: Le menage a-t-il achete [ALIMENT 13] au cours des 30 derniers jours**Data file:** midline_hh_clean**Overview**

Valid: 2996 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_14: Le menage a-t-il achete [ALIMENT 14] au cours des 30 derniers jours**Data file:** midline_hh_clean**Overview**

Valid: 2998 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_15: Le menage a-t-il achete [ALIMENT 15] au cours des 30 derniers jours**Data file:** midline_hh_clean**Overview**

Valid: 2998 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

2

C1_16: Le menage a-t-il achete [ALIMENT 16] au cours des 30 derniers jours**Data file:** midline_hh_clean**Overview**

Valid: 2997 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_17: Le menage a-t-il achete [ALIMENT 17] au cours des 30 derniers jours**Data file:** midline_hh_clean**Overview**

Valid: 2997 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_18: Le menage a-t-il achete [ALIMENT 18] au cours des 30 derniers jours**Data file:** midline_hh_clean**Overview**

Valid: 2996 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	
2	

C1_19: Le menage a-t-il achete [ALIMENT 19] au cours des 30 derniers jours**Data file:** midline_hh_clean**Overview**

Valid: 2997 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_20: Le menage a-t-il achete [ALIMENT 20] au cours des 30 derniers jours**Data file:** midline_hh_clean**Overview**

Valid: 2997 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_21: Le menage a-t-il achete [ALIMENT 21] au cours des 30 derniers jours**Data file:** midline_hh_clean**Overview**

Valid: 2995 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_22: Le menage a-t-il achete [ALIMENT 22] au cours des 30 derniers jours**Data file:** midline_hh_clean**Overview**

Valid: 2998 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_23: Le menage a-t-il achete [ALIMENT 23] au cours des 30 derniers jours**Data file:** midline_hh_clean**Overview**

Valid: 2998 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_24: Le menage a-t-il achete [ALIMENT 24] au cours des 30 derniers jours**Data file:** midline_hh_clean**Overview**

Valid: 2996 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_25: Le menage a-t-il achete [ALIMENT 25] au cours des 30 derniers jours

Data file: midline_hh_clean

Overview

Valid: 2996 Minimum: 1.0 Maximum: 2.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_26: Le menage a-t-il achete [ALIMENT 26] au cours des 30 derniers jours

Data file: midline_hh_clean

Overview

Valid: 2996 Minimum: 1.0 Maximum: 2.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_27: Le menage a-t-il achete [ALIMENT 27] au cours des 30 derniers jours

Data file: midline_hh_clean

Overview

Valid: 2996 Minimum: 1.0 Maximum: 2.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_28: Le menage a-t-il achete [ALIMENT 28] au cours des 30 derniers jours

Data file: midline_hh_clean

Overview

Valid: 2997 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_29: Le menage a-t-il achete [ALIMENT 29] au cours des 30 derniers jours

Data file: midline_hh_clean

Overview

Valid: 2995 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_30: Le menage a-t-il achete [ALIMENT 30] au cours des 30 derniers jours

Data file: midline_hh_clean

Overview

Valid: 2997 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_31: Le menage a-t-il achete [ALIMENT 31] au cours des 30 derniers jours

Data file: midline_hh_clean

Overview

Valid: 2998 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_32: Le menage a-t-il achete [ALIMENT 32] au cours des 30 derniers jours

Data file: midline_hh_clean

Overview

Valid: 2998 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_33: Le menage a-t-il achete [ALIMENT 33] au cours des 30 derniers jours**Data file:** midline_hh_clean**Overview**

Valid: 2997 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_34: Le menage a-t-il achete [ALIMENT 34] au cours des 30 derniers jours**Data file:** midline_hh_clean**Overview**

Valid: 2998 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_35: Le menage a-t-il achete [ALIMENT 35] au cours des 30 derniers jours**Data file:** midline_hh_clean**Overview**

Valid: 2998 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C2_5: Combien le ménage a-t-il dépense pour [ALIMENT 5] au cours des 7 derniers jours**Data file: midline_hh_clean****Overview**

Valid: 3029 Minimum: 0.0 Maximum: 33000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
75	
100	
125	
150	
200	
250	
275	
300	
350	
400	
450	
475	
500	
525	
550	
600	
700	
750	
800	
900	
1000	
1050	
1100	
1150	
1200	
1250	

1300	
1350	
1400	
1450	
1500	
1600	
1700	
1800	
1900	
2000	
2100	
2200	
2250	
2400	
2500	
2750	
2800	
3000	
3100	
3400	
3500	
3600	
4000	
4200	
4900	
5000	
5600	
6300	
7000	
7500	
8400	
9100	
10500	
13000	
14000	
28000	
33000	

C1_36: Le menage a-t-il achete [ALIMENT 36] au cours des 30 derniers jours**Data file:** midline_hh_clean**Overview**

Valid: 2996 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_37: Le menage a-t-il achete [ALIMENT 37] au cours des 30 derniers jours**Data file:** midline_hh_clean**Overview**

Valid: 2996 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_38: Le menage a-t-il achete [ALIMENT 38] au cours des 30 derniers jours**Data file:** midline_hh_clean**Overview**

Valid: 2997 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_39: Le menage a-t-il achete [ALIMENT 39] au cours des 30 derniers jours**Data file:** midline_hh_clean**Overview**

Valid: 2998 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_40: Le menage a-t-il achete [ALIMENT 40] au cours des 30 derniers jours**Data file:** midline_hh_clean**Overview**

Valid: 2997 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C2_1: Combien le menage a-t-il depense pour [ALIMENT 1] au cours des 7 derniers jours**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 32000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

C2_2: Combien le menage a-t-il depense pour [ALIMENT 2] au cours des 7 derniers jours**Data file:** midline_hh_clean

Overview

Valid: 3029 Minimum: 0.0 Maximum: 30000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
100	
150	
175	
200	
250	
300	
350	
400	
450	
500	
600	
650	
700	
750	
800	
900	
950	
1000	
1050	
1200	
1400	
1500	
1600	
1700	
1750	
1800	
2000	
2100	
2300	
2400	

2450	
2500	
2800	
3000	
3200	
3500	
3850	
4000	
4200	
4500	
5000	
5250	
5600	
6000	
6750	
7000	
7500	
8000	
8100	
9500	
10000	
10500	
14000	
20000	
30000	

C2_3: Combien le ménage a-t-il dépense pour [ALIMENT 3] au cours des 7 derniers jours**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 30000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
150	
200	

250	
300	
350	
400	
450	
500	
600	
700	
750	
800	
900	
1000	
1050	
1100	
1200	
1250	
1300	
1400	
1500	
1750	
1800	
2000	
2100	
2400	
2500	
3000	
3200	
3500	
4000	
4500	
5000	
5500	
6000	
6600	
7000	
8000	
8400	
10000	
10500	

12000	
13000	
14000	
15000	
25000	
30000	

C2_4: Combien le ménage a-t-il dépense pour [ALIMENT 4] au cours des 7 derniers jours**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 10000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
100	
150	
200	
250	
300	
350	
400	
450	
500	
600	
700	
750	
800	
850	
900	
1000	
1050	
1060	
1200	
1400	

1450	
1500	
1600	
1750	
2000	
2100	
2200	
2500	
2800	
3000	
3500	
4000	
4200	
5000	
5600	
7000	
7500	
10000	

C2_6: Combien le ménage a-t-il dépense pour [ALIMENT 6] au cours des 7 derniers jours

Data file: midline_hh_clean

Overview

Valid: 3029 Minimum: 0.0 Maximum: 20000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
150	
175	
200	
250	
300	
350	
400	
450	

500	
550	
600	
700	
750	
800	
850	
900	
1000	
1050	
1150	
1200	
1400	
1500	
1600	
1800	
2000	
2100	
2500	
2800	
3000	
3500	
3600	
3800	
4000	
4200	
4750	
4800	
4900	
5250	
5700	
6000	
9500	
20000	

C2_7: Combien le ménage a-t-il dépense pour [ALIMENT 7] au cours des 7 derniers jours

Data file: midline_hh_clean

Overview

Valid: 3029 Minimum: 0.0 Maximum: 10000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
100	
150	
200	
250	
300	
350	
400	
500	
600	
700	
750	
800	
900	
1000	
1100	
1200	
1250	
1400	
1500	
1600	
1750	
1800	
2000	
2100	
2200	
2400	
2500	
2800	
3000	
3100	

3200	
3500	
4000	
4200	
4300	
4900	
5000	
5600	
6000	
7000	
8000	
9000	
10000	

C2_8: Combien le ménage a-t-il dépense pour [ALIMENT 8] au cours des 7 derniers jours**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 20000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
100	
125	
150	
175	
200	
250	
275	
300	
350	
400	
450	
500	
550	

600	
650	
700	
750	
800	
850	
900	
1000	
1050	
1100	
1200	
1250	
1300	
1400	
1500	
1600	
1750	
1800	
2000	
2100	
2200	
2250	
2400	
2450	
2500	
2600	
2800	
3000	
3200	
3400	
3500	
4000	
4200	
4500	
4900	
5000	
6000	
7000	
8000	

9000	
12250	
20000	

C2_9: Combien le ménage a-t-il dépense pour [ALIMENT 9] au cours des 7 derniers jours

Data file: midline_hh_clean

Overview

Valid: 3029 Minimum: 0.0 Maximum: 9500.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
75	
100	
150	
175	
200	
250	
300	
350	
400	
450	
500	
525	
550	
600	
650	
700	
750	
800	
850	
900	
1000	
1050	
1100	

1200	
1250	
1300	
1350	
1400	
1500	
1575	
1600	
1800	
2000	
2100	
2400	
2450	
2500	
2800	
3000	
3500	
4000	
4050	
4100	
4500	
5000	
6000	
9000	
9500	

C2_10: Combien le ménage a-t-il dépense pour [ALIMENT 10] au cours des 7 derniers jours**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 25000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
25	
50	

75	
100	
125	
150	
175	
200	
225	
250	
300	
325	
350	
400	
450	
500	
550	
600	
700	
750	
800	
875	
900	
1000	
1050	
1100	
1200	
1250	
1300	
1350	
1400	
1500	
1600	
1700	
1750	
2000	
2100	
2200	
2300	
2400	
2500	

3000	
3100	
3200	
3500	
4000	
4500	
4800	
6100	
20000	
25000	

C2_11: Combien le ménage a-t-il dépense pour [ALIMENT 11] au cours des 7 derniers jours**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 16800.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
20	
25	
50	
75	
100	
125	
150	
175	
200	
250	
300	
350	
375	
400	
425	
450	
500	

525	
600	
700	
750	
800	
850	
900	
1000	
1050	
1100	
1200	
1400	
1450	
1500	
1600	
1700	
1750	
2000	
2100	
2250	
2800	
3000	
3500	
4000	
6000	
7000	
7500	
8400	
16800	

C2_12: Combien le menage a-t-il depense pour [ALIMENT 12] au cours des 7 derniers jours

Data file: midline_hh_clean

Overview

Valid: 3029 Minimum: 0.0 Maximum: 12000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
25	
50	
75	
100	
125	
150	
175	
200	
225	
250	
300	
350	
400	
450	
500	
550	
600	
700	
750	
800	
900	
1000	
1050	
1200	
1300	
1400	
1500	
1750	
2000	
2100	
2300	
2400	
2500	
2800	
3000	
3500	
4000	

5000	
7000	
8000	
12000	

C2_13: Combien le ménage a-t-il dépense pour [ALIMENT 13] au cours des 7 derniers jours**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 30000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
25	
50	
75	
100	
150	
175	
200	
225	
250	
300	
350	
400	
450	
500	
550	
600	
650	
700	
750	
800	
900	
1000	
1050	

1200	
1250	
1300	
1400	
1500	
1700	
1750	
2000	
2100	
2350	
2400	
2500	
3000	
4000	
4850	
7000	
30000	

C2_14: Combien le ménage a-t-il dépense pour [ALIMENT 14] au cours des 7 derniers jours

Data file: midline_hh_clean

Overview

Valid: 3029 Minimum: 0.0 Maximum: 9000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
25	
50	
75	
100	
125	
150	
175	
200	
225	
250	

300	
350	
375	
400	
450	
500	
600	
650	
675	
700	
750	
800	
850	
900	
1000	
1050	
1200	
1250	
1300	
1400	
1500	
1600	
1750	
1800	
2000	
2100	
2500	
2700	
3000	
3500	
4200	
9000	

C2_15: Combien le menage a-t-il depense pour [ALIMENT 15] au cours des 7 derniers jours**Data file: midline_hh_clean****Overview**

Valid: 3029 Minimum: 0.0 Maximum: 13650.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
25	
50	
75	
100	
125	
150	
175	
200	
225	
250	
275	
300	
325	
350	
400	
450	
500	
525	
550	
600	
650	
700	
750	
800	
875	
900	
950	
1000	
1050	
1075	
1100	
1150	
1200	
1250	

1300	
1400	
1500	
1600	
1700	
1750	
1800	
2000	
2100	
2150	
2400	
2450	
2500	
2800	
3000	
3500	
4000	
5000	
12000	
13650	

C2_16: Combien le ménage a-t-il dépense pour [ALIMENT 16] au cours des 7 derniers jours

Data file: midline_hh_clean

Overview

Valid: 3029 Minimum: 0.0 Maximum: 7000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
25	
50	
75	
100	
125	
150	
175	

200	
250	
300	
305	
330	
350	
375	
400	
450	
500	
525	
600	
700	
750	
800	
900	
1000	
1050	
1200	
1400	
1500	
1800	
2000	
2100	
2300	
2500	
3000	
3500	
3600	
7000	

C2_17: Combien le menage a-t-il depense pour [ALIMENT 17] au cours des 7 derniers jours**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 3500.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
25	
50	
75	
100	
150	
175	
200	
225	
250	
300	
350	
400	
450	
500	
550	
600	
700	
750	
800	
900	
1000	
1050	
1200	
1400	
1500	
1700	
1800	
2000	
2100	
2800	
3000	
3500	

C2_18: Combien le menage a-t-il depense pour [ALIMENT 18] au cours des 7 derniers jours**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 3000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
75	
100	
125	
150	
200	
300	
400	
500	
600	
700	
750	
800	
1000	
1500	
2500	
3000	

C2_19: Combien le menage a-t-il depense pour [ALIMENT 19] au cours des 7 derniers jours**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 35000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

100	
150	
200	
250	
300	
350	
400	
500	
600	
650	
700	
750	
800	
850	
900	
1000	
1050	
1100	
1200	
1250	
1300	
1400	
1500	
1550	
1600	
1700	
1750	
1800	
1900	
2000	
2100	
2200	
2250	
2300	
2400	
2500	
2550	
2600	
2700	

2800	
3000	
3300	
3500	
3600	
3750	
4000	
4200	
4400	
4500	
4800	
4900	
5000	
5250	
5600	
6000	
6300	
6600	
6750	
6900	
7000	
7200	
7400	
7500	
7700	
8000	
8400	
8800	
9000	
10000	
10500	
12000	
12600	
13000	
13500	
14000	
15400	
16000	
16800	

20000	
21000	
24500	
28000	
35000	

C2_20: Combien le menage a-t-il depense pour [ALIMENT 20] au cours des 7 derniers jours**Data file: midline_hh_clean****Overview**

Valid: 3029 Minimum: 0.0 Maximum: 21000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
150	
200	
250	
300	
350	
400	
450	
500	
550	
600	
650	
700	
750	
800	
900	
1000	
1100	
1200	
1300	
1350	
1400	
1500	

1600	
1700	
1750	
1800	
1950	
2000	
2100	
2200	
2400	
2500	
2600	
2800	
3000	
3200	
3300	
3500	
3600	
3900	
4000	
4200	
4400	
4500	
4550	
4800	
4900	
5000	
5250	
5400	
5600	
6000	
6200	
6300	
7000	
7200	
8000	
10500	
14000	
16500	
21000	

C2_21: Combien le ménage a-t-il dépense pour [ALIMENT 21] au cours des 7 derniers jours**Data file: midline_hh_clean****Overview**

Valid: 3029 Minimum: 0.0 Maximum: 40000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
150	
200	
250	
300	
400	
500	
600	
700	
750	
800	
1000	
1200	
1300	
1400	
1500	
1650	
1700	
1800	
1950	
2000	
2100	
2300	
2500	
2600	
3000	
3500	
3600	

3850	
4000	
4400	
4500	
4600	
4800	
5000	
5200	
5500	
6000	
7000	
7500	
8000	
9000	
10000	
12000	
13000	
14500	
15000	
40000	

C2_22: Combien le ménage a-t-il dépense pour [ALIMENT 22] au cours des 7 derniers jours

Data file: midline_hh_clean

Overview

Valid: 3029 Minimum: 0.0 Maximum: 21000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
100	
150	
200	
250	
275	
300	

350	
400	
450	
500	
600	
650	
700	
750	
800	
900	
1000	
1050	
1100	
1200	
1250	
1300	
1350	
1400	
1500	
1600	
1700	
1750	
1800	
2000	
2100	
2200	
2300	
2400	
2450	
2500	
2600	
2700	
2800	
3000	
3100	
3150	
3200	
3400	
3500	

3600	
3800	
3950	
4000	
4200	
4500	
4550	
4600	
4800	
4900	
5000	
5100	
5250	
5400	
5600	
6000	
6300	
6500	
6700	
7000	
7500	
8000	
8200	
8400	
9000	
10500	
12000	
14000	
15000	
15750	
18000	
21000	

C2_23: Combien le menage a-t-il depense pour [ALIMENT 23] au cours des 7 derniers jours**Data file: midline_hh_clean****Overview**

Valid: 3029 Minimum: 0.0 Maximum: 42000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
75	
100	
150	
200	
250	
300	
350	
400	
450	
500	
600	
650	
700	
750	
800	
850	
900	
950	
1000	
1050	
1100	
1150	
1200	
1250	
1300	
1400	
1500	
1550	
1600	
1650	
1700	
1750	
1800	

1900	
2000	
2100	
2200	
2250	
2300	
2450	
2500	
2600	
2625	
2700	
2800	
3000	
3150	
3200	
3500	
3600	
3700	
3800	
4000	
4200	
4500	
4900	
5000	
5200	
5250	
5400	
5500	
5600	
6000	
6300	
6500	
7000	
8000	
8400	
9000	
10000	
10500	
12000	

15000	
20010	
21000	
35000	
42000	

C2_24: Combien le menage a-t-il depense pour [ALIMENT 24] au cours des 7 derniers jours**Data file: midline_hh_clean****Overview**

Valid: 3029 Minimum: 0.0 Maximum: 22000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
200	
300	
400	
500	
600	
700	
750	
800	
1000	
1200	
1300	
1500	
1600	
2000	
2500	
2800	
3000	
3500	
4000	
4200	
4500	
5000	

6000	
6250	
6500	
7000	
7500	
8000	
10000	
10500	
14000	
15000	
22000	

C2_25: Combien le ménage a-t-il dépense pour [ALIMENT 25] au cours des 7 derniers jours

Data file: midline_hh_clean

Overview

Valid: 3029 Minimum: 0.0 Maximum: 8400.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
100	
125	
150	
200	
225	
250	
300	
350	
400	
450	
500	
525	
600	
700	
750	

800	
850	
900	
1000	
1050	
1100	
1150	
1200	
1250	
1300	
1350	
1400	
1500	
1600	
1700	
1750	
1800	
1900	
2000	
2100	
2200	
2300	
2400	
2450	
2500	
2600	
2650	
2800	
3000	
3500	
4000	
4200	
4400	
4500	
4600	
5000	
5800	
6000	
6600	

7000	
8400	

C2_26: Combien le ménage a-t-il dépense pour [ALIMENT 26] au cours des 7 derniers jours**Data file: midline_hh_clean****Overview**

Valid: 3029 Minimum: 0.0 Maximum: 45000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
100	
150	
200	
250	
300	
350	
400	
450	
500	
600	
700	
750	
800	
875	
900	
1000	
1050	
1200	
1400	
1500	
1550	
1600	
1650	
1700	

1750	
1800	
2000	
2100	
2400	
2450	
2500	
2800	
3000	
3500	
3600	
4000	
4500	
5000	
5600	
6000	
6500	
45000	

C2_27: Combien le menage a-t-il depense pour [ALIMENT 27] au cours des 7 derniers jours

Data file: midline_hh_clean

Overview

Valid: 3029 Minimum: 0.0 Maximum: 10000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
25	
50	
75	
100	
125	
150	
175	
200	
225	

250	
275	
300	
325	
350	
375	
400	
450	
500	
550	
600	
650	
700	
740	
750	
800	
850	
900	
1000	
1050	
1100	
1200	
1300	
1350	
1400	
1500	
1600	
1650	
1700	
1750	
1800	
2000	
2100	
2500	
2800	
2950	
3000	
3500	
3550	

3750	
4200	
4900	
5900	
7000	
10000	

C2_28: Combien le ménage a-t-il dépense pour [ALIMENT 28] au cours des 7 derniers jours**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 100000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

C2_29: Combien le ménage a-t-il dépense pour [ALIMENT 29] au cours des 7 derniers jours**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 105000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
125	
150	
200	
225	
250	
300	
350	
400	
450	
500	
600	
650	
750	
800	

900	
1000	
1050	
1100	
1125	
1175	
1200	
1300	
1350	
1400	
1480	
1500	
1575	
1600	
1700	
1750	
1800	
2000	
2025	
2100	
2250	
2350	
2400	
2450	
2500	
2700	
2800	
3000	
3150	
3500	
3675	
3850	
4000	
4200	
4500	
4700	
4725	
4900	
5000	

5150	
5200	
5250	
5400	
5500	
5600	
6000	
6300	
6475	
6650	
7000	
7500	
7700	
8000	
8400	
8500	
9000	
10000	
10500	
11000	
11500	
11550	
12000	
13000	
13050	
15000	
15500	
16000	
16500	
17000	
18000	
18500	
19000	
20000	
21000	
22000	
24000	
27000	
56000	

105000

C2_30: Combien le menage a-t-il depense pour [ALIMENT 30] au cours des 7 derniers jours

Data file: midline_hh_clean

Overview

Valid: 3029 Minimum: 0.0 Maximum: 32000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
150	
200	
250	
300	
350	
400	
450	
500	
525	
550	
600	
700	
750	
800	
900	
1000	
1050	
1200	
1350	
1400	
1500	
1600	
1800	
1900	
2000	

2100	
2200	
2250	
2400	
2500	
2750	
2800	
3000	
3150	
3200	
3500	
3700	
3750	
3800	
4000	
4200	
4500	
4900	
5000	
5250	
5400	
5500	
5600	
7000	
7850	
8000	
8250	
8400	
8500	
9500	
9800	
10000	
10500	
11000	
11200	
11500	
12000	
12600	
15000	

16500	
17000	
18000	
19000	
20000	
22000	
22500	
23000	
32000	

C2_31: Combien le ménage a-t-il dépense pour [ALIMENT 31] au cours des 7 derniers jours

Data file: midline_hh_clean

Overview

Valid: 3030 Minimum: 0.0 Maximum: 21000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
75	
100	
125	
150	
175	
180	
200	
225	
245	
250	
275	
300	
350	
375	
400	
425	
450	

475	
500	
525	
600	
625	
650	
675	
700	
725	
750	
800	
850	
875	
900	
950	
975	
980	
1000	
1025	
1050	
1100	
1125	
1200	
1225	
1250	
1300	
1350	
1400	
1450	
1500	
1525	
1575	
1600	
1650	
1700	
1730	
1750	
1800	
1875	

1900	
1950	
2000	
2100	
2200	
2300	
2400	
2500	
2625	
2700	
2800	
3000	
3100	
3150	
3200	
3300	
3450	
3500	
3600	
3850	
4000	
4200	
4375	
4500	
5000	
5250	
5400	
6125	
6300	
6750	
7000	
7350	
8400	
10500	
12500	
17000	
21000	

C2_32: Combien le menage a-t-il depense pour [ALIMENT 32] au cours des 7 derniers jours**Data file: midline_hh_clean****Overview**

Valid: 3029 Minimum: 0.0 Maximum: 6000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
25	
30	
40	
45	
50	
75	
90	
100	
120	
125	
140	
150	
175	
200	
210	
225	
245	
250	
260	
275	
280	
300	
350	
375	
400	
420	
425	
450	
475	

490	
500	
520	
525	
550	
580	
600	
625	
630	
650	
700	
750	
775	
800	
840	
850	
875	
900	
950	
1000	
1050	
1100	
1150	
1200	
1225	
1250	
1300	
1350	
1400	
1500	
1550	
1600	
1680	
1750	
1800	
2000	
2100	
2200	
2500	

2800	
3000	
4000	
4200	
4600	
6000	

C2_33: Combien le ménage a-t-il dépense pour [ALIMENT 33] au cours des 7 derniers jours**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 7000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
25	
50	
75	
100	
125	
150	
175	
200	
225	
250	
275	
300	
325	
350	
400	
425	
450	
475	
500	
525	
550	

600	
650	
700	
750	
775	
800	
875	
900	
1000	
1025	
1050	
1100	
1200	
1250	
1400	
1500	
1700	
1750	
1800	
2000	
2100	
2250	
2400	
2500	
3000	
3500	
7000	

C2_34: Combien le ménage a-t-il dépense pour [ALIMENT 34] au cours des 7 derniers jours**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 5000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

20	
25	
50	
75	
100	
125	
150	
170	
175	
200	
225	
250	
300	
350	
400	
450	
500	
550	
600	
625	
700	
750	
900	
1000	
1300	
1400	
1500	
2000	
2100	
3000	
5000	

C2_35: Combien le ménage a-t-il dépense pour [ALIMENT 35] au cours des 7 derniers jours**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 36000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
25	
50	
75	
100	
150	
175	
200	
225	
250	
275	
300	
350	
375	
400	
425	
450	
500	
525	
550	
600	
625	
650	
675	
700	
750	
800	
850	
875	
900	
950	
1000	
1050	
1100	
1125	

1150	
1175	
1200	
1225	
1250	
1300	
1350	
1400	
1500	
1575	
1600	
1650	
1700	
1750	
1800	
2000	
2100	
2150	
2200	
2400	
2500	
2550	
2700	
2800	
3000	
3150	
3200	
3500	
3600	
3750	
4000	
4250	
4500	
4750	
4850	
5000	
5600	
6000	
6600	

7000	
7700	
9000	
11200	
16000	
35010	
36000	

C2_36: Combien le menage a-t-il depense pour [ALIMENT 36] au cours des 7 derniers jours

Data file: midline_hh_clean

Overview

Valid: 3029 Minimum: 0.0 Maximum: 33600.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
25	
36	
50	
75	
100	
125	
150	
175	
200	
210	
220	
225	
250	
275	
300	
325	
350	
375	
400	
450	

500	
525	
600	
650	
660	
700	
750	
800	
850	
900	
1000	
1050	
1125	
1200	
1225	
1250	
1300	
1360	
1400	
1500	
1575	
1600	
1700	
1750	
1800	
1950	
2000	
2050	
2100	
2250	
2275	
2400	
2500	
2800	
3000	
3200	
3500	
4000	
4200	

4900	
5600	
6000	
7000	
7600	
8000	
9800	
14000	
24000	
33600	

C2_37: Combien le ménage a-t-il dépense pour [ALIMENT 37] au cours des 7 derniers jours**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 14000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

C2_38: Combien le ménage a-t-il dépense pour [ALIMENT 38] au cours des 7 derniers jours**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 48000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
200	
300	
400	
500	
600	
700	
750	
800	
850	

1000	
1100	
1200	
1300	
1400	
1500	
1600	
1800	
1950	
2000	
2100	
2200	
2250	
2300	
2400	
2500	
2800	
3000	
3200	
3500	
3600	
3850	
4000	
4200	
4250	
4300	
4500	
5000	
5300	
5600	
5850	
6000	
7000	
7500	
8000	
8500	
9000	
10000	
10500	

11550	
14000	
14700	
17500	
19000	
20000	
48000	

C2_39: Combien le ménage a-t-il dépense pour [ALIMENT 39] au cours des 7 derniers jours**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 45000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

C2_40: Combien le ménage a-t-il dépense pour [ALIMENT 40] au cours des 7 derniers jours**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 85950.0
 Type: Continuous Width: 12 Range: - Format: Numeric

C3_1: Combien le ménage a-t-il dépense pour [ALIMENT 1] au cours des 30 derniers jours**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 114000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
200	
300	
350	
400	
450	
500	
600	

700	
800	
900	
1000	
1200	
1300	
1350	
1500	
1600	
1750	
1800	
2000	
2100	
2350	
2400	
2500	
2800	
2975	
3000	
3200	
3500	
3700	
3750	
4000	
4500	
4650	
4875	
4900	
5000	
5250	
6000	
6500	
7000	
7500	
8000	
8250	
8500	
8700	
8750	

8775	
9000	
9500	
9575	
9750	
9800	
10000	
10500	
11000	
11500	
11900	
12000	
12500	
13000	
13500	
14000	
14200	
14400	
14500	
15000	
15500	
16000	
16250	
16500	
17000	
17500	
18000	
18500	
18750	
19000	
19500	
20000	
22000	
22500	
24000	
25000	
27000	
28000	
29000	

30000	
32000	
32500	
34000	
35000	
36000	
37000	
39000	
40000	
45000	
60000	
75000	
114000	

C3_2: Combien le ménage a-t-il dépense pour [ALIMENT 2] au cours des 30 derniers jours**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 36000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
100	
150	
200	
250	
300	
350	
400	
450	
500	
600	
700	
750	
800	

900	
1000	
1100	
1200	
1300	
1500	
1600	
2000	
2050	
2100	
2400	
2500	
2600	
2800	
3000	
3300	
3500	
4000	
4500	
4900	
5000	
6000	
6250	
6500	
7000	
7500	
7800	
8000	
10000	
11000	
12000	
12500	
12750	
15000	
18000	
20000	
22000	
25000	
28000	

30000	
36000	

C3_3: Combien le ménage a-t-il dépense pour [ALIMENT 3] au cours des 30 derniers jours

Data file: midline_hh_clean

Overview

Valid: 3029 Minimum: 0.0 Maximum: 40000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
200	
250	
300	
400	
500	
600	
700	
800	
900	
1000	
1200	
1400	
1500	
1600	
2000	
2500	
2800	
3000	
3500	
4000	
4500	
5000	
6000	
7000	
8000	

8500	
9000	
10000	
10500	
12000	
15000	
20000	
25000	
40000	

C3_4: Combien le ménage a-t-il dépense pour [ALIMENT 4] au cours des 30 derniers jours

Data file: midline_hh_clean

Overview

Valid: 3029 Minimum: 0.0 Maximum: 8000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
100	
150	
200	
300	
400	
450	
500	
600	
750	
800	
900	
1000	
1200	
1500	
2000	
2100	
2500	

3000	
3250	
4000	
4500	
5000	
5400	
6000	
8000	

C3_5: Combien le ménage a-t-il dépense pour [ALIMENT 5] au cours des 30 derniers jours

Data file: midline_hh_clean

Overview

Valid: 3029 Minimum: 0.0 Maximum: 20000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
100	
150	
200	
250	
300	
350	
400	
500	
600	
700	
800	
900	
1000	
1200	
1500	
1600	
2000	
2500	

2800	
3000	
3500	
4000	
4500	
5000	
8000	
9000	
10000	
15000	
20000	

C3_6: Combien le ménage a-t-il dépense pour [ALIMENT 6] au cours des 30 derniers jours

Data file: midline_hh_clean

Overview

Valid: 3029 Minimum: 0.0 Maximum: 221500.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

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

1300	
1500	
1600	
1800	
2000	
2400	
2500	
3000	
3500	
4000	
5000	
6000	
6500	
10000	
11000	
12000	
14000	
221500	

C3_7: Combien le ménage a-t-il dépense pour [ALIMENT 7] au cours des 30 derniers jours

Data file: midline_hh_clean

Overview

Valid: 3029 Minimum: 0.0 Maximum: 30000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
150	
200	
250	
300	
400	
500	
600	
700	

750	
800	
900	
1000	
1200	
1300	
1500	
1600	
2000	
2100	
2400	
2500	
3000	
4000	
4800	
5000	
6000	
7000	
8000	
9000	
10000	
15000	
30000	

C3_8: Combien le ménage a-t-il dépense pour [ALIMENT 8] au cours des 30 derniers jours**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 20000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
150	
200	
250	

300	
350	
400	
500	
600	
700	
750	
800	
900	
1000	
1050	
1200	
1250	
1300	
1400	
1500	
1550	
1750	
1800	
2000	
2100	
2250	
2400	
2500	
2600	
2800	
3000	
3500	
3600	
4000	
4200	
4500	
4600	
5000	
6000	
6600	
7000	
7200	
7500	

9000	
10000	
11000	
12000	
13000	
14000	
20000	

C3_9: Combien le ménage a-t-il dépense pour [ALIMENT 9] au cours des 30 derniers jours

Data file: midline_hh_clean

Overview

Valid: 3029 Minimum: 0.0 Maximum: 25000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
150	
200	
250	
300	
350	
400	
450	
500	
600	
700	
750	
800	
900	
1000	
1200	
1250	
1300	
1350	
1400	

1500	
1600	
1800	
2000	
2100	
2250	
2400	
2500	
2800	
3000	
3200	
3500	
4000	
5000	
5400	
6000	
9000	
25000	

C3_10: Combien le ménage a-t-il dépense pour [ALIMENT 10] au cours des 30 derniers jour

Data file: midline_hh_clean

Overview

Valid: 3029 Minimum: 0.0 Maximum: 17000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
100	
150	
200	
250	
300	
350	
400	
500	

600	
700	
750	
800	
1000	
1100	
1200	
1250	
1300	
1350	
1500	
1600	
1700	
1800	
2000	
2250	
2400	
2500	
2750	
3000	
3200	
3500	
3750	
4000	
5000	
10000	
15000	
17000	

C3_11: Combien le ménage a-t-il dépense pour [ALIMENT 11] au cours des 30 derniers jour

Data file: midline_hh_clean

Overview

Valid: 3029 Minimum: 0.0 Maximum: 15000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
25	
50	
100	
125	
150	
200	
225	
250	
300	
400	
450	
500	
550	
600	
700	
750	
800	
1000	
1200	
1250	
1400	
1500	
2000	
3000	
5000	
6000	
11000	
15000	

C3_12: Combien le ménage a-t-il dépense pour [ALIMENT 12] au cours des 30 derniers jour

Data file: midline_hh_clean

Overview

Valid: 3029 Minimum: 0.0 Maximum: 6000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
100	
150	
200	
250	
300	
350	
400	
450	
500	
550	
600	
650	
700	
750	
800	
900	
1000	
1500	
2000	
2250	
2400	
2500	
3000	
3500	
4000	
5000	
6000	

C3_13: Combien le ménage a-t-il dépense pour [ALIMENT 13] au cours des 30 derniers jour

Data file: midline_hh_clean

Overview

Valid: 3029 Minimum: 0.0 Maximum: 9000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
25	
50	
100	
150	
200	
250	
300	
350	
400	
450	
500	
600	
700	
750	
800	
900	
1000	
1200	
1500	
1600	
2000	
2400	
2500	
2800	
5000	
9000	

C3_14: Combien le menage a-t-il depense pour [ALIMENT 14] au cours des 30 derniers jour

Data file: midline_hh_clean

Overview

Valid: 3029 Minimum: 0.0 Maximum: 5000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
75	
100	
125	
150	
200	
250	
300	
350	
400	
450	
500	
600	
700	
750	
800	
900	
1000	
1200	
1250	
1400	
1500	
2000	
2500	
3000	
4000	
5000	

C3_15: Combien le menage a-t-il depense pour [ALIMENT 15] au cours des 30 derniers jour

Data file: midline_hh_clean

Overview

Valid: 3029 Minimum: 0.0 Maximum: 13500.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
25	
50	
100	
200	
250	
300	
350	
400	
450	
500	
600	
650	
700	
750	
800	
900	
1000	
1200	
1400	
1500	
1800	
2000	
2100	
2300	
2500	
3000	
4000	
5000	
6000	
9000	
11000	
13500	

C3_16: Combien le ménage a-t-il dépense pour [ALIMENT 16] au cours des 30 derniers jour**Data file: midline_hh_clean****Overview**

Valid: 3029 Minimum: 0.0 Maximum: 5000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
25	
50	
100	
150	
200	
250	
300	
350	
375	
400	
450	
500	
550	
600	
700	
750	
800	
1000	
1400	
1500	
2000	
2400	
3000	
3750	
4000	
5000	

C3_17: Combien le ménage a-t-il dépense pour [ALIMENT 17] au cours des 30 derniers jour**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 6000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
100	
150	
200	
250	
300	
400	
500	
600	
700	
800	
1000	
1500	
2000	
3000	
4200	
6000	

C3_18: Combien le ménage a-t-il dépense pour [ALIMENT 18] au cours des 30 derniers jour**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 20000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

25	
50	
100	
200	
300	
450	
600	
1000	
2000	
3000	
20000	

C3_19: Combien le ménage a-t-il dépense pour [ALIMENT 19] au cours des 30 derniers jour

Data file: midline_hh_clean

Overview

Valid: 3029 Minimum: 0.0 Maximum: 40500.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
200	
300	
350	
400	
500	
600	
700	
750	
800	
900	
1000	
1050	
1100	
1200	
1300	
1400	

1500	
1600	
1800	
1900	
2000	
2200	
2400	
2500	
2600	
2800	
3000	
3200	
3400	
3500	
3600	
3900	
4000	
4400	
5000	
5600	
5900	
6000	
7000	
7500	
8000	
10000	
12500	
15000	
16100	
17000	
20000	
30000	
36000	
40500	

C3_20: Combien le ménage a-t-il dépense pour [ALIMENT 20] au cours des 30 derniers jour

Data file: midline_hh_clean

Overview

Valid: 3029 Minimum: 0.0 Maximum: 15000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
200	
300	
400	
500	
600	
700	
800	
900	
1000	
1050	
1200	
1250	
1400	
1500	
1600	
1800	
2000	
2500	
2600	
3000	
3500	
4000	
5000	
6000	
7000	
7500	
8000	
10000	
12000	
15000	

C3_21: Combien le menage a-t-il depense pour [ALIMENT 21] au cours des 30 derniers jour**Data file: midline_hh_clean****Overview**

Valid: 3029 Minimum: 0.0 Maximum: 35000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
300	
500	
650	
700	
800	
1000	
1200	
1500	
1750	
1800	
2000	
2500	
2700	
3000	
3300	
3500	
3700	
4000	
4500	
5000	
6000	
6600	
6900	
7000	
7500	
8000	
8500	
9000	
10000	

10500	
11000	
12000	
13000	
14000	
15000	
16000	
17500	
18000	
19200	
20000	
21000	
28000	
30000	
34000	
35000	

C3_22: Combien le ménage a-t-il dépense pour [ALIMENT 22] au cours des 30 derniers jour

Data file: midline_hh_clean

Overview

Valid: 3029 Minimum: 0.0 Maximum: 40000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
150	
200	
250	
300	
350	
400	
500	
600	
700	
750	

800	
900	
1000	
1200	
1400	
1500	
1600	
2000	
2400	
2500	
3000	
3500	
3800	
4000	
4500	
4600	
5000	
5500	
6000	
7000	
10000	
15000	
16000	
20000	
35000	
40000	

C3_23: Combien le ménage a-t-il dépense pour [ALIMENT 23] au cours des 30 derniers jour**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 40000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	

150	
200	
250	
300	
350	
400	
500	
600	
700	
750	
800	
900	
1000	
1200	
1500	
1600	
1800	
2000	
2400	
2500	
2800	
3000	
3500	
4000	
4500	
4800	
5000	
5250	
5600	
6000	
7000	
7500	
8000	
8400	
9200	
10000	
12000	
20000	
40000	

C3_24: Combien le ménage a-t-il dépense pour [ALIMENT 24] au cours des 30 derniers jour**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 15000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
200	
300	
400	
500	
600	
800	
1000	
1500	
2000	
2500	
3000	
3100	
3500	
4000	
4500	
5000	
6000	
6500	
8000	
10000	
12000	
13000	
15000	

C3_25: Combien le ménage a-t-il dépense pour [ALIMENT 25] au cours des 30 derniers jour**Data file:** midline_hh_clean

Overview

Valid: 3029 Minimum: 0.0 Maximum: 11250.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
150	
200	
250	
300	
350	
400	
500	
600	
700	
750	
800	
900	
1000	
1100	
1125	
1200	
1250	
1300	
1500	
1600	
1700	
1800	
1900	
2000	
2100	
2200	
2250	
2300	
2400	
2500	

2600	
2700	
2800	
3000	
3500	
4000	
4400	
4600	
5000	
5600	
6000	
6600	
6900	
11250	

C3_26: Combien le ménage a-t-il dépense pour [ALIMENT 26] au cours des 30 derniers jourData file: **midline_hh_clean****Overview**

Valid: 3029 Minimum: 0.0 Maximum: 20000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
150	
200	
300	
350	
500	
600	
1000	
1200	
1500	
2000	
2500	
3000	

3500	
4000	
4500	
7000	
10000	
15500	
16000	
20000	

C3_27: Combien le menage a-t-il depense pour [ALIMENT 27] au cours des 30 derniers jour**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 40000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
100	
150	
200	
250	
300	
350	
400	
450	
500	
600	
650	
700	
750	
800	
850	
900	
1000	
1050	

1100	
1180	
1200	
1250	
1300	
1400	
1500	
1600	
1800	
2000	
2100	
2200	
2300	
2500	
2590	
2700	
2800	
3000	
3500	
3550	
4000	
4350	
5000	
6000	
8500	
15000	
16000	
17000	
40000	

C3_28: Combien le ménage a-t-il dépense pour [ALIMENT 28] au cours des 30 derniers jour**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 70000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
250	
300	
350	
400	
450	
500	
600	
700	
750	
800	
900	
1000	
1250	
1300	
1500	
1600	
1700	
1800	
1850	
2000	
2100	
2400	
2500	
3000	
3150	
3300	
3375	
3500	
3600	
4000	
4200	
4500	
4875	
5000	
5250	
5575	
5750	

6000	
7000	
7500	
7750	
8000	
8150	
8250	
8500	
8700	
8750	
8850	
9000	
9500	
9750	
10000	
11000	
11500	
12000	
12500	
13000	
13500	
14000	
14500	
14700	
14800	
15000	
15500	
16000	
16500	
17000	
17400	
17500	
18000	
18500	
19000	
20000	
22000	
22500	
23000	

24000	
25000	
25500	
30000	
31000	
32000	
33000	
34000	
35000	
36000	
45000	
48000	
64000	
70000	

C3_29: Combien le ménage a-t-il dépense pour [ALIMENT 29] au cours des 30 derniers jour**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 220000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
200	
225	
250	
325	
400	
450	
500	
600	
670	
700	
800	
900	
1000	

1125	
1200	
1250	
1400	
1500	
1800	
2000	
2200	
2500	
3000	
3375	
3400	
4000	
4075	
4500	
4600	
7000	
7500	
7700	
7900	
8000	
8500	
8800	
9000	
9500	
9700	
9900	
10000	
10500	
11000	
11500	
12000	
12500	
13000	
13500	
14500	
15000	
15500	
16000	

16500	
17000	
17400	
17500	
18000	
18500	
18700	
19000	
19500	
20000	
21000	
21500	
22000	
22500	
23000	
24000	
25000	
31000	
32000	
33000	
42000	
45000	
48000	
220000	

C3_30: Combien le menage a-t-il depense pour [ALIMENT 30] au cours des 30 derniers jour**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 210000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
200	
400	
500	

550	
600	
700	
800	
1000	
1400	
1500	
1600	
1800	
2000	
2100	
2400	
2500	
2800	
3000	
3125	
3500	
3700	
4000	
5000	
5250	
5400	
6000	
6500	
7000	
7150	
7500	
7800	
8000	
8250	
8425	
8500	
9000	
9250	
9500	
10000	
10500	
10900	
11000	

11100	
11500	
12000	
12500	
14000	
14500	
15000	
15500	
15750	
16000	
16500	
17000	
17400	
17500	
18000	
18500	
19000	
19500	
20000	
22000	
22500	
23000	
24000	
24500	
25000	
28000	
30000	
32000	
34000	
35000	
36000	
37000	
40000	
48000	
210000	

C3_31: Combien le ménage a-t-il dépense pour [ALIMENT 31] au cours des 30 derniers jour

Data file: midline_hh_clean

Overview

Valid: 3029 Minimum: 0.0 Maximum: 18000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
75	
100	
150	
200	
225	
250	
300	
350	
400	
450	
500	
600	
700	
750	
800	
900	
1000	
1050	
1200	
1350	
1400	
1500	
1550	
1950	
2000	
2400	
3000	
4200	
4500	
6000	

12000	
14000	
18000	

C3_32: Combien le ménage a-t-il dépense pour [ALIMENT 32] au cours des 30 derniers jour**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 7000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
25	
50	
75	
100	
200	
250	
300	
400	
500	
550	
600	
650	
700	
750	
800	
900	
1000	
1050	
1075	
1100	
1125	
1150	
1200	
1250	

1300	
1350	
1400	
1500	
1550	
1600	
1650	
1700	
1750	
1800	
1850	
2000	
2100	
2200	
2250	
2300	
2400	
2500	
2600	
2750	
2800	
3000	
3500	
4500	
7000	

C3_33: Combien le menage a-t-il depense pour [ALIMENT 33] au cours des 30 derniers jour**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 4000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
25	
50	

100	
125	
150	
200	
250	
300	
325	
350	
375	
400	
450	
500	
550	
575	
600	
650	
700	
800	
900	
1000	
1050	
1200	
1425	
1500	
1600	
1750	
1800	
2000	
2200	
2450	
2500	
3000	
4000	

C3_34: Combien le ménage a-t-il dépense pour [ALIMENT 34] au cours des 30 derniers jour

Data file: midline_hh_clean

Overview

Valid: 3029 Minimum: 0.0 Maximum: 5000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
25	
50	
75	
100	
125	
145	
150	
175	
200	
225	
250	
300	
350	
400	
450	
500	
600	
650	
700	
750	
800	
1000	
1050	
1100	
1200	
1500	
1800	
2000	
2500	
2700	
3000	
3500	
4500	

5000

C3_35: Combien le ménage a-t-il dépense pour [ALIMENT 35] au cours des 30 derniers jour**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 21000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
100	
150	
200	
225	
250	
300	
350	
400	
450	
500	
550	
600	
700	
750	
800	
850	
875	
880	
900	
950	
1000	
1025	
1050	
1100	
1150	

1200	
1250	
1300	
1350	
1400	
1500	
1600	
1700	
1750	
1800	
1950	
2000	
2100	
2200	
2300	
2400	
2500	
2550	
2600	
2625	
2700	
2750	
2800	
3000	
3300	
3400	
3500	
3600	
3800	
3900	
4000	
4200	
4250	
4300	
4350	
4400	
4500	
4600	
4700	

4750	
4800	
4950	
5000	
5200	
5250	
5400	
5500	
6000	
7000	
7200	
7500	
8000	
8500	
9200	
9250	
10000	
11000	
14500	
15000	
20000	
21000	

C3_36: Combien le ménage a-t-il dépense pour [ALIMENT 36] au cours des 30 derniers jour

Data file: midline_hh_clean

Overview

Valid: 3029 Minimum: 0.0 Maximum: 31000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
25	
50	
100	
125	
150	

175	
200	
225	
250	
300	
350	
375	
400	
450	
500	
600	
625	
650	
670	
700	
725	
750	
775	
800	
825	
850	
900	
1000	
1050	
1100	
1200	
1235	
1300	
1400	
1500	
1600	
1700	
1750	
1800	
1950	
2000	
2100	
2400	
2500	

2600	
2800	
3000	
3500	
4000	
5000	
6000	
7000	
18000	
31000	

C3_37: Combien le menage a-t-il depense pour [ALIMENT 37] au cours des 30 derniers jour**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 7000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
75	
100	
150	
200	
225	
250	
300	
350	
375	
400	
450	
500	
600	
630	
700	
750	

1000	
1050	
1200	
1250	
1300	
1400	
1500	
1600	
2000	
2250	
2400	
2500	
2600	
2650	
2750	
3000	
4000	
5000	
7000	

C3_38: Combien le ménage a-t-il dépense pour [ALIMENT 38] au cours des 30 derniers jour**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 30700.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
500	
600	
700	
750	
800	
1000	
1060	
1200	

1300	
1330	
1400	
1500	
1600	
1700	
1800	
2000	
2200	
2500	
2700	
2800	
3000	
3200	
3500	
3750	
3800	
4000	
4200	
5000	
6000	
6500	
7000	
7500	
8000	
10000	
15000	
20000	
24000	
30700	

C3_39: Combien le menage a-t-il depense pour [ALIMENT 39] au cours des 30 derniers jour**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 30000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
150	
200	
250	
300	
350	
400	
450	
500	
600	
700	
750	
800	
850	
1000	
1050	
1100	
1400	
1500	
1600	
1700	
2000	
2500	
3000	
3500	
4000	
4500	
4750	
5000	
6000	
7000	
7500	
7600	
8000	

9500	
10000	
10500	
11000	
12000	
13200	
14400	
15000	
17250	
19200	
20000	
21000	
23000	
24000	
25000	
30000	

C3_40: Combien le ménage a-t-il dépense pour [ALIMENT 40] au cours des 30 derniers jour

Data file: midline_hh_clean

Overview

Valid: 3029 Minimum: 0.0 Maximum: 40000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
300	
400	
500	
700	
750	
800	
900	
1000	
1200	
1500	

2000	
2500	
2800	
3000	
3500	
3800	
4000	
4500	
4800	
5000	
5400	
6000	
7000	
7500	
10000	
10500	
12000	
13000	
15000	
20000	
25000	
30000	
40000	

ID_1: ID repondant**Data file:** midline_hh_clean**Overview**

Valid: 3003 Minimum: 0.0 Maximum: 20.0

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	
19	
20	

ID_2: ID repondant**Data file:** midline_hh_clean**Overview**

Valid: 1442 Minimum: 0.0 Maximum: 26.0

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	
18	
26	

ID_3: ID repondant**Data file:** midline_hh_clean**Overview**

Valid: 314 Minimum: 0.0 Maximum: 20.0
 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	

D1_TRANSPORT: D1. Dépenses pour le bus, gbaka, woro-woro, taxi et d'autres transports communs**Data file:** midline_hh_clean**Overview**

Valid: 3006 Minimum: 0.0 Maximum: 218200.0
 Type: Continuous Width: 12 Range: - Format: Numeric

D2_TRANSSCOL: D2. Dépenses pour le transport scolaire ?**Data file:** midline_hh_clean**Overview**

Valid: 3006 Minimum: 0.0 Maximum: 261000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
200	
400	
500	
600	
750	
800	
900	
950	
1000	
1200	
1250	
1300	
1400	
1420	
1500	
1600	
2000	
2100	
2250	
2300	
2400	
2500	

2600	
2760	
2800	
3000	
3200	
3300	
3500	
3750	
4000	
4100	
4500	
4800	
5000	
5200	
5600	
5750	
6000	
6300	
6500	
7000	
7200	
7400	
7500	
8000	
9000	
9100	
9800	
10000	
10400	
10500	
11000	
12000	
12200	
12500	
13000	
13500	
14000	
15000	
18000	

20000	
21000	
21100	
21600	
22500	
24000	
27000	
28000	
28800	
30000	
30600	
32000	
35000	
36000	
40000	
42000	
43200	
44000	
45000	
58000	
60000	
63000	
68000	
80000	
88000	
90000	
117000	
135000	
234000	
261000	

D3_CARBURANT: D3. Dépenses pour le carburant ?**Data file:** midline_hh_clean**Overview**

Valid: 3004 Minimum: 0.0 Maximum: 240000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

D4_COMM1: D4. Dépenses pour des cartes prépayées, transfert de crédit ou d'abonnement de t**Data file:** midline_hh_clean**Overview**

Valid: 3007 Minimum: 0.0 Maximum: 110000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

D5_COMM2: D5. Dépenses pour des cabines téléphoniques (fixe ou mobile) ?**Data file:** midline_hh_clean**Overview**

Valid: 3004 Minimum: 0.0 Maximum: 35000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
25	
50	
75	
100	
125	
150	
175	
200	
225	
235	
250	
275	
300	
325	
350	
375	
400	
425	
450	
475	
500	
525	

550	
575	
600	
625	
650	
700	
750	
800	
850	
875	
900	
950	
975	
1000	
1050	
1100	
1125	
1150	
1175	
1200	
1225	
1250	
1300	
1400	
1450	
1500	
1525	
1550	
1600	
1650	
1700	
1750	
1800	
1900	
1950	
2000	
2100	
2150	
2200	

2250	
2300	
2400	
2500	
2550	
2575	
2600	
2700	
2800	
2900	
3000	
3060	
3200	
3350	
3500	
3725	
3800	
4000	
4050	
4200	
4500	
4600	
4900	
5000	
5050	
5300	
5500	
6000	
6200	
6500	
7000	
7300	
8000	
8400	
10000	
15000	
20000	
35000	

D6_INTERNET: D6. Dépenses pour cybercafé ou de connexion domestique à internet ?**Data file:** midline_hh_clean**Overview**

Valid: 3000 Minimum: 0.0 Maximum: 25000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
10	
100	
150	
200	
250	
300	
350	
400	
450	
500	
550	
600	
700	
750	
800	
900	
1000	
1200	
1250	
1300	
1400	
1450	
1500	
1600	
1800	
2000	
2100	

2400	
2500	
2700	
2785	
2800	
3000	
3100	
3200	
3500	
4000	
4200	
4500	
4800	
5000	
5400	
6000	
6200	
6800	
7000	
7500	
8000	
10000	
12500	
15000	
25000	

D7_MEDIAS: D7. Dépenses pour l'abonnement télé, l'achat de journaux ou autre presse écrite?

Data file: midline_hh_clean

Overview

Valid: 3005 Minimum: 0.0 Maximum: 63000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	

200	
250	
300	
400	
450	
500	
600	
800	
900	
1000	
1200	
1400	
1500	
1600	
1800	
2000	
2200	
2400	
2500	
2600	
2700	
2800	
2900	
3000	
3200	
3300	
3350	
3400	
3500	
3600	
3900	
4000	
4100	
4200	
4400	
4500	
4800	
5000	
5100	

5200	
5250	
5400	
5500	
5600	
5800	
6000	
6200	
6400	
6500	
6600	
6800	
7000	
7200	
7500	
7800	
8000	
8200	
8600	
8800	
9600	
10000	
10400	
10500	
11000	
11200	
11400	
11500	
12000	
12400	
12500	
12700	
13000	
14000	
14400	
14500	
15000	
15300	
17000	

18000	
20000	
20600	
23000	
24000	
30000	
40000	
63000	

D8_HYGIENE: D8. Dépenses pour les savons, papier hygiénique, etc.?

Data file: midline_hh_clean

Overview

Valid: 3000 Minimum: 0.0 Maximum: 100000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

D9_ENTRETIEN_LGMT: D9. Dépenses pour l'entretien ou le nettoyage du domicile ?

Data file: midline_hh_clean

Overview

Valid: 3004 Minimum: 0.0 Maximum: 600000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

D10_LOGEMENT: D10. Dépenses pour les frais de logement comme le loyer, eau, éclairage, combust

Data file: midline_hh_clean

Overview

Valid: 3006 Minimum: 0.0 Maximum: 822200.0
 Type: Continuous Width: 12 Range: - Format: Numeric

D11_COIFFURE: D11. Dépenses en coiffure, tresse, coupe de cheveux, manucure, esthéticienne, pi

Data file: midline_hh_clean

Overview

Valid: 3003 Minimum: 0.0 Maximum: 210000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

D12_AMEL_LGMT: D12. Dépenses pour l'amélioration du logement, y compris l'ameublement et la déco

Data file: midline_hh_clean

Overview

Valid: 3005 Minimum: 0.0 Maximum: 998300.0
Type: Continuous Width: 12 Range: - Format: Numeric

D13_ENTRETIEN_BIENS: D13. Dépenses pour les frais de réparation et d'entretien de biens d'équipements

Data file: midline_hh_clean

Overview

Valid: 3005 Minimum: 0.0 Maximum: 300000.0
Type: Continuous Width: 12 Range: - Format: Numeric

D14_ENTT_VOITURE: D14. Dépenses en entretien et réparation de véhicule ?

Data file: midline_hh_clean

Overview

Valid: 3002 Minimum: 0.0 Maximum: 1300000.0
Type: Continuous Width: 12 Range: - Format: Numeric

D15_VOYAGES: D15. Dépenses pour les voyages et autres transports exceptionnels?

Data file: midline_hh_clean

Overview

Valid: 3005 Minimum: 0.0 Maximum: 375000.0
Type: Continuous Width: 12 Range: - Format: Numeric

D16_EDUCATION1: D16. Dépenses pour les droits, frais d'inscription et scolarité ?

Data file: midline_hh_clean

Overview

Valid: 2998 Minimum: 0.0 Maximum: 6000000.0
Type: Continuous Width: 12 Range: - Format: Numeric

D17_EDUCATION2: D17. Dépenses pour les livres scolaires, fournitures scolaires, frais d'uniform

Data file: midline_hh_clean

Overview

Valid: 2995 Minimum: 0.0 Maximum: 900000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

D18_EDUCATION3: D18. Dépenses pour la nourriture pour l'école, cantine, internat, pensionnat, ? ?

Data file: midline_hh_clean

Overview

Valid: 3004 Minimum: 0.0 Maximum: 270000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

D19_EDUCATION4: D19. Dépenses pour d'autres dépenses d'éducation ? (Répétiteur, maître de maison)

Data file: midline_hh_clean

Overview

Valid: 3003 Minimum: 0.0 Maximum: 240000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

D20_SANTE1: D20. Dépenses pour les médicaments pharmaceutiques achetés (y compris les médicaments)

Data file: midline_hh_clean

Overview

Valid: 3003 Minimum: 0.0 Maximum: 800000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

D21_SANTE2: D21. Dépenses pour les médicaments traditionnels achetés ?

Data file: midline_hh_clean

Overview

Valid: 3001 Minimum: 0.0 Maximum: 245000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

D22_SANTE3: D22. Dépenses pour les frais de consultation d'un personnel de santé moderne et

Data file: midline_hh_clean

Overview

Valid: 3000 Minimum: 0.0 Maximum: 550000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

D23_SANTE4: D23. Dépenses pour les frais de séjour et de transport des personnes accompagnan**Data file:** midline_hh_clean**Overview**

Valid: 3003 Minimum: 0.0 Maximum: 310000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
200	
300	
400	
450	
500	
600	
700	
750	
800	
900	
1000	
1200	
1300	
1400	
1500	
1600	
1800	
1900	
2000	
2200	
2400	
2500	
2700	
2800	
3000	
3200	

3500	
3600	
3800	
4000	
4500	
4600	
4800	
5000	
5400	
5600	
6000	
7000	
7300	
8000	
8200	
8400	
9000	
9600	
10000	
10500	
11000	
12000	
12200	
13000	
14000	
15000	
16000	
17000	
18000	
20000	
22000	
24000	
25000	
27500	
28800	
30000	
30700	
35000	
40000	

50000	
53000	
55000	
63000	
70000	
90000	
100000	
112000	
164000	
175000	
310000	

D24_SANTE5: D24. Dépenses pour les frais de consultation d'un guérisseur ou d'un tradipratic

Data file: midline_hh_clean

Overview

Valid: 3002 Minimum: 0.0 Maximum: 225000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
100	
200	
300	
400	
410	
500	
600	
700	
800	
805	
900	
1000	
1300	
1500	

1700	
1800	
2000	
2100	
2300	
2500	
3000	
3100	
3500	
3600	
4000	
4100	
4200	
4500	
5000	
6000	
7000	
7300	
8000	
9600	
10000	
10400	
12000	
12500	
13500	
14000	
14200	
14500	
15000	
16000	
17000	
20000	
20500	
25000	
25500	
26500	
26800	
30000	
35000	

40000	
50000	
55000	
56000	
70000	
100000	
150000	
225000	

D25_SANTE6: D25. Dépenses pour l'achat de produits préventifs de santé (moustiquaires, produ

Data file: midline_hh_clean

Overview

Valid: 3003 Minimum: 0.0 Maximum: 4500120.0
 Type: Continuous Width: 12 Range: - Format: Numeric

D26_HABILLEMENT: D26. Dépenses pour l'habillement et les chaussures? (Habits des enfants (vêtemen

Data file: midline_hh_clean

Overview

Valid: 2997 Minimum: 0.0 Maximum: 1000000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

D27_BIJOUX: D27. Dépenses pour l'achat de montre et bijou ?

Data file: midline_hh_clean

Overview

Valid: 3000 Minimum: 0.0 Maximum: 500000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

D28_LOISIRS: D28. Dépensé pour les loisirs? (sport, sorties, maquis et restaurants ?)

Data file: midline_hh_clean

Overview

Valid: 3001 Minimum: 0.0 Maximum: 250000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

D29_FETES: D29. Dépenses pour les mariages, baptêmes, funérailles autres cérémonies et fête**Data file:** midline_hh_clean**Overview**

Valid: 3000 Minimum: 0.0 Maximum: 3000000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

D30_ASSOC: D30. Contribution en cotisations dans diverses associations (sportive, locale,**Data file:** midline_hh_clean**Overview**

Valid: 3003 Minimum: 0.0 Maximum: 1000000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

D31_ARGENT_HORSMENAGE: D31. Envoie d'argent aux épouses, parents et autres personnes qui n'habitent pas**Data file:** midline_hh_clean**Overview**

Valid: 3002 Minimum: 0.0 Maximum: 1000000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

D32_NATURE ALIM_HORSMENAGE: D32. Envoie de produits alimentaires (sac de riz, ?) aux épouses, parents et aut**Data file:** midline_hh_clean**Overview**

Valid: 3003 Minimum: 0.0 Maximum: 600000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

D33_NATURE_NOALIM_HORSMENAGE: D33. Envoie de produits non alimentaires (pagnes, bijoux, ustensiles, biens d'éq**Data file:** midline_hh_clean**Overview**

Valid: 3002 Minimum: 0.0 Maximum: 600000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

D34_AIDES_BOURSES: D34. Bourse d'étude ou aides financières du gouvernement ou autres institutions?**Data file:** midline_hh_clean

Overview

Valid: 3005 Minimum: 0.0 Maximum: 800000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
250	
800	
1000	
1200	
1500	
1550	
2000	
4000	
4500	
4800	
5000	
5500	
6000	
6500	
7000	
8000	
10000	
12000	
15000	
17000	
18000	
20000	
25000	
30000	
32500	
35000	
36000	
37000	
40000	
50000	

55000	
56500	
60000	
70000	
75000	
80000	
90000	
92830	
100000	
120000	
135000	
150000	
160000	
162000	
170000	
180000	
200000	
213000	
240000	
260000	
270000	
300000	
320000	
350000	
400000	
405000	
465000	
480000	
681000	
750000	
800000	

D35_ARGENT: D35. Combien les membres du ménage ont-ils reçu d'argent de parents ou d'autres

Data file: midline_hh_clean

Overview

Valid: 2999 Minimum: 0.0 Maximum: 2000000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

D36_NATURE_ALIM: D36. Combien les membres du ménage ont-ils reçu de produits alimentaires (sac de**Data file:** midline_hh_clean**Overview**

Valid: 3004 Minimum: 0.0 Maximum: 500000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

D37_NATURE_NOALIM: D37. Combien les membres du ménage ont-ils reçu de produits non alimentaires (pa**Data file:** midline_hh_clean**Overview**

Valid: 3002 Minimum: 0.0 Maximum: 8000000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
200	
250	
500	
1000	
1500	
1700	
2000	
2500	
2800	
3000	
3120	
3500	
4000	
4750	
4900	
5000	
5200	
6000	
6300	

6450	
6500	
7000	
7500	
7700	
8000	
9000	
9300	
10000	
10500	
11000	
12000	
12500	
13000	
14000	
14500	
15000	
15600	
16000	
17000	
17500	
18000	
19000	
20000	
22000	
22500	
24000	
25000	
26500	
28000	
30000	
33000	
35000	
37500	
40000	
45000	
48500	
50000	
56000	

58000	
60000	
64000	
65000	
70000	
72000	
75000	
80000	
90000	
100000	
105000	
126000	
130000	
145000	
150000	
180000	
220000	
240000	
250000	
300000	
350000	
370000	
400000	
500000	
600000	
8000000	

ID_D_1: ID des repondants du module D**Data file:** `midline_hh_clean`**Overview**

Valid: 3005 Minimum: 0.0 Maximum: 26.0

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	
17	
20	
26	

ID_D_2: ID des répondants du module D

Data file: midline_hh_clean

Overview

Valid: 1593 Minimum: 0.0 Maximum: 19.0

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	
18	
19	

ID_D_3: ID des repondants du module D**Data file:** midline_hh_clean**Overview**

Valid: 451 Minimum: 0.0 Maximum: 27.0
 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	
18	
19	
20	

21	
27	

B0_1: 1 b0_**Data file:** `midline_hh_clean`**Overview**

Valid: 2863 Minimum: 1.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B2_1: 1 b2_**Data file:** `midline_hh_clean`**Overview**

Valid: 2569 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B3_1: 1 b3_**Data file:** `midline_hh_clean`**Overview**

Valid: 2568 Minimum: 0.0 Maximum: 100.0
 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	
18	
19	
20	
21	
22	
23	
24	
25	
26	
27	
28	
29	
30	
31	
32	
33	
34	
35	
36	
37	
38	

39	
40	
41	
42	
43	
44	
45	
46	
47	
48	
49	
50	
51	
52	
53	
54	
55	
56	
57	
58	
59	
60	
61	
62	
63	
64	
65	
66	
67	
68	
69	
70	
71	
72	
73	
74	
75	
76	
77	

78	
79	
80	
81	
83	
84	
85	
86	
87	
88	
90	
91	
94	
95	
99	
100	

B4_1: 1 b4_**Data file:** midline_hh_clean**Overview**

Valid: 2565 Minimum: 1.0 Maximum: 6.0
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	

B5_1: 1 b5_**Data file:** midline_hh_clean

Overview

Valid: 2357 Minimum: 1.0 Maximum: 5.0
 Type: Discrete Width: 67 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
4	
5	

B6_1: 1 b6_

Data file: midline_hh_clean

Overview

Valid: 2562 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B7_1: 1 b7_

Data file: midline_hh_clean

Overview

Valid: 636 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B8_1: 1 b8_**Data file:** midline_hh_clean**Overview**

Valid: 2384 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B9_1: 1 b9_**Data file:** midline_hh_clean**Overview**

Valid: 695 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B11_1: 1 b11_**Data file:** midline_hh_clean**Overview**

Valid: 1786 Minimum: 0.0 Maximum: 126.0
 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	
18	
20	
21	
22	
23	
24	
25	
26	
27	
28	
30	
32	
33	
34	
35	
36	
37	
38	
39	
40	
41	
42	
43	
44	
45	

46	
47	
48	
49	
50	
51	
52	
53	
54	
55	
56	
57	
58	
59	
60	
61	
63	
64	
65	
66	
68	
69	
70	
72	
73	
74	
75	
76	
78	
80	
81	
82	
83	
84	
85	
88	
89	
90	
91	

92	
93	
94	
95	
96	
98	
100	
101	
102	
105	
111	
112	
114	
119	
120	
126	

B12_1: 1 b12_**Data file:** midline_hh_clean**Overview**

Valid: 1887 Minimum: 1.0 Maximum: 8.0
 Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	

B13_1: 1 b13_**Data file:** midline_hh_clean**Overview**

Valid: 1882 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B14_1: 1 b14_**Data file:** midline_hh_clean**Overview**

Valid: 3064 Minimum: 0.0 Maximum: 139855794708320.0
 Type: Continuous Width: 12 Range: - Format: Numeric

B15_NOMBRE_1: 1 b15_nombre_**Data file:** midline_hh_clean**Overview**

Valid: 1426 Minimum: 1.0 Maximum: 70.0
 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	
18	
20	
21	
22	
24	
25	
26	
30	
31	
45	
70	

B15_UNITE_1: 1 b15_unite_**Data file:** midline_hh_clean**Overview**

Valid: 1433 Minimum: 1.0 Maximum: 6.0
 Type: Discrete Width: 33 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	

B16_1: 1 b16_**Data file:** midline_hh_clean

Overview

Valid: 1742 Minimum: 0.0 Maximum: 20.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
14	
20	

B17_1: 1 b17_

Data file: midline_hh_clean

Overview

Valid: 2381 Minimum: 0.0 Maximum: 1.0

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

Questions and instructions

CATEGORIES

Value	Category
1	

B19_1: 1 b19_

Data file: midline_hh_clean

Overview

Valid: 204 Minimum: 0.0 Maximum: 112.0

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	
14	
15	
16	
17	
18	
20	
21	
22	
24	
25	
27	
28	
30	
32	
33	
35	
36	
40	
42	
45	
48	
49	

50	
52	
54	
56	
58	
60	
63	
66	
70	
72	
80	
84	
96	
98	
105	
112	

B20_1: 1 b20_**Data file:** midline_hh_clean**Overview**

Valid: 217 Minimum: 1.0 Maximum: 8.0
 Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
6	
7	
8	

B21_1: 1 b21_**Data file:** midline_hh_clean

Overview

Valid: 220 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B22_1: 1 b22_

Data file: midline_hh_clean

Overview

Valid: 155 Minimum: 0.0 Maximum: 1600000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
200	
300	
350	
400	
500	
700	
1000	
1500	
1800	
2000	
2500	
3000	
4000	
4500	
5000	
5600	
6000	
7000	

8000	
9000	
10000	
12000	
14000	
15000	
16000	
20000	
22000	
24000	
25000	
30000	
40000	
45000	
50000	
55000	
60000	
61000	
70000	
80000	
96000	
100000	
115000	
120000	
150000	
200000	
215000	
245000	
250000	
265000	
300000	
400000	
700000	
1600000	

B23_NOMBRE_1: 1 b23_nombre_

Data file: midline_hh_clean

Overview

Valid: 144 Minimum: 1.0 Maximum: 16.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
10	
16	

B23_UNITE_1: 1 b23_unite_

Data file: midline_hh_clean

Overview

Valid: 144 Minimum: 1.0 Maximum: 6.0
 Type: Discrete Width: 33 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	

B24_1: 1 b24_

Data file: midline_hh_clean

Overview

Valid: 210 Minimum: 0.0 Maximum: 13.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
5	
6	
7	
10	
11	
13	

B25_CONTRIBUTION1: 1 b25_contribution

Data file: midline_hh_clean

Overview

Valid: 2002 Minimum: 200.0 Maximum: 500000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

B28_1: 1 b28_

Data file: midline_hh_clean

Overview

Valid: 59 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 27 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

B29_1: 1 b29_**Data file:** midline_hh_clean**Overview**

Valid: 58 Minimum: 1.0 Maximum: 8.0

Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
6	
8	

B32_1: 1 b32_**Data file:** midline_hh_clean**Overview**

Valid: 56 Minimum: 2.0 Maximum: 9.0

Type: Discrete Width: 66 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	
3	
6	
7	
8	
9	

B0_2: 2 b0_**Data file:** midline_hh_clean**Overview**

Valid: 2318 Minimum: 2.0 Maximum: 2.0

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

Questions and instructions

CATEGORIES

Value	Category
2	

B2_2: 2 b2_**Data file:** midline_hh_clean**Overview**

Valid: 2315 Minimum: 1.0 Maximum: 2.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B3_2: 2 b3_**Data file:** midline_hh_clean**Overview**

Valid: 2314 Minimum: 0.0 Maximum: 89.0

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	
18	
19	
20	
21	
22	
23	
24	
25	
26	
27	
28	
29	
30	
31	
32	
33	
34	
35	
36	
37	
38	
39	
40	
41	
42	
43	
44	
45	
46	

47	
48	
49	
50	
51	
52	
53	
54	
55	
56	
57	
58	
59	
60	
61	
62	
63	
64	
65	
66	
67	
68	
69	
70	
71	
72	
73	
75	
76	
77	
79	
80	
81	
84	
85	
87	
89	

B4_2: 2 b4_**Data file:** midline_hh_clean**Overview**

Valid: 2308 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	

B5_2: 2 b5_**Data file:** midline_hh_clean**Overview**

Valid: 2132 Minimum: 1.0 Maximum: 5.0
 Type: Discrete Width: 67 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
4	
5	

B6_2: 2 b6_**Data file:** midline_hh_clean**Overview**

Valid: 2307 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B7_2: 2 b7_

Data file: midline_hh_clean

Overview

Valid: 1096 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B8_2: 2 b8_

Data file: midline_hh_clean

Overview

Valid: 1478 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B9_2: 2 b9_

Data file: midline_hh_clean

Overview

Valid: 670 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B11_2: 2 b11_

Data file: midline_hh_clean

Overview

Valid: 839 Minimum: 0.0 Maximum: 119.0

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	
18	
19	
20	
21	
22	

23	
24	
25	
27	
28	
30	
32	
33	
35	
36	
37	
38	
39	
40	
42	
44	
45	
46	
47	
48	
49	
50	
51	
52	
54	
55	
56	
57	
58	
59	
60	
62	
63	
64	
65	
66	
67	
68	
70	

72	
75	
78	
80	
81	
82	
84	
88	
90	
91	
92	
96	
98	
100	
105	
108	
112	
117	
119	

B12_2: 2 b12_**Data file: midline_hh_clean****Overview**

Valid: 897 Minimum: 1.0 Maximum: 8.0
 Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	

B13_2: 2 b13_**Data file:** midline_hh_clean**Overview**

Valid: 889 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B14_2: 2 b14_**Data file:** midline_hh_clean**Overview**

Valid: 614 Minimum: 0.0 Maximum: 700000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
200	
300	
350	
500	
600	
700	
750	
800	
900	
950	
1000	
1200	
1400	
1500	
1700	

1800	
2000	
2500	
2750	
3000	
3200	
3500	
3600	
4000	
4500	
5000	
6000	
6500	
7000	
7500	
8000	
9000	
10000	
10500	
11000	
12000	
12500	
12750	
13000	
14000	
15000	
16000	
17000	
17500	
20000	
21000	
22750	
23000	
24700	
24750	
25000	
28000	
30000	
35000	

37000	
38000	
40000	
44000	
45000	
50000	
52500	
55000	
56500	
57500	
60000	
61000	
62000	
62500	
65000	
67000	
70000	
75000	
80000	
84000	
85000	
90000	
100000	
109000	
110000	
111000	
115000	
120000	
147000	
150000	
170000	
180000	
185000	
250000	
300000	
350000	
700000	

B15_NOMBRE_2: 2 b15_nombre_**Data file:** midline_hh_clean**Overview**

Valid: 602 Minimum: 1.0 Maximum: 45.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
21	
22	
24	
26	
30	
45	

B15_UNITE_2: 2 b15_unite_**Data file:** midline_hh_clean**Overview**

Valid: 605 Minimum: 1.0 Maximum: 6.0
 Type: Discrete Width: 33 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

3	
4	
5	
6	

B16_2: 2 b16_**Data file:** midline_hh_clean**Overview**

Valid: 761 Minimum: 0.0 Maximum: 99.0
 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	
99	

B17_2: 2 b17_**Data file:** midline_hh_clean**Overview**

Valid: 1474 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B19_2: 2 b19_

Data file: midline_hh_clean

Overview

Valid: 57 Minimum: 0.0 Maximum: 119.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	
4	
5	
6	
7	
8	
10	
11	
12	
14	
15	
18	
24	
28	
30	
33	
34	
35	
38	
40	
42	
48	

56	
60	
63	
66	
70	
91	
119	

B20_2: 2 b20_**Data file:** midline_hh_clean**Overview**

Valid: 59 Minimum: 1.0 Maximum: 7.0

Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
6	
7	

B21_2: 2 b21_**Data file:** midline_hh_clean**Overview**

Valid: 58 Minimum: 0.0 Maximum: 1.0

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

Questions and instructions

CATEGORIES

Value	Category
1	

B22_2: 2 b22_**Data file:** midline_hh_clean**Overview**

Valid: 37 Minimum: 0.0 Maximum: 150000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
250	
300	
600	
1000	
1500	
1800	
2000	
2100	
2500	
3000	
4000	
5000	
5800	
6000	
7000	
10000	
15000	
20000	
25000	
26000	
50000	
55000	
150000	

B23_NOMBRE_2: 2 b23_nombre_**Data file:** midline_hh_clean**Overview**

Valid: 36 Minimum: 1.0 Maximum: 20.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
5	
10	
15	
20	

B23_UNITE_2: 2 b23_unite_

Data file: midline_hh_clean

Overview

Valid: 36 Minimum: 1.0 Maximum: 5.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

B24_2: 2 b24_

Data file: midline_hh_clean

Overview

Valid: 73 Minimum: 0.0 Maximum: 7.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
4	
5	
6	
7	

B25_CONTRIBUTION2: 2 b25_contribution

Data file: midline_hh_clean

Overview

Valid: 609 Minimum: 200.0 Maximum: 200000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
200	
500	
600	
700	
750	
800	
1000	
1100	
1200	
1300	
1400	
1500	
1875	
2000	
2100	
2200	
2400	
2450	
2500	
2800	

3000	
3500	
4000	
4200	
4500	
4800	
4900	
5000	
5250	
5500	
6000	
7000	
7500	
8000	
8400	
8500	
8750	
9000	
10000	
10500	
11000	
12000	
12250	
14000	
15000	
15500	
16000	
16350	
16500	
17000	
17500	
18000	
20000	
20300	
21000	
22000	
24000	
24500	
25000	

25200	
28000	
29000	
29850	
30000	
35000	
39000	
40000	
42000	
50000	
200000	

B28_2: 2 b28_**Data file:** midline_hh_clean**Overview**

Valid: 32 Minimum: 1.0 Maximum: 3.0

Type: Discrete Width: 27 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

B29_2: 2 b29_**Data file:** midline_hh_clean**Overview**

Valid: 31 Minimum: 1.0 Maximum: 8.0

Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

3	
4	
6	
8	

B32_2: 2 b32_**Data file:** midline_hh_clean**Overview**

Valid: 27 Minimum: 2.0 Maximum: 9.0

Type: Discrete Width: 66 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	
3	
5	
7	
8	
9	

B0_3: 3 b0_**Data file:** midline_hh_clean**Overview**

Valid: 2079 Minimum: 3.0 Maximum: 3.0

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

Questions and instructions

CATEGORIES

Value	Category
3	

B2_3: 3 b2_**Data file:** midline_hh_clean

Overview

Valid: 2078 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B3_3: 3 b3_

Data file: midline_hh_clean

Overview

Valid: 2077 Minimum: 0.0 Maximum: 90.0
 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	
18	

19	
20	
21	
22	
23	
24	
25	
26	
27	
28	
29	
30	
31	
32	
33	
34	
35	
36	
37	
38	
39	
40	
41	
42	
43	
44	
45	
46	
47	
48	
49	
50	
51	
52	
54	
55	
56	
57	
58	

59	
60	
61	
62	
63	
64	
65	
66	
67	
70	
73	
75	
77	
78	
79	
80	
87	
90	

B4_3: 3 b4_**Data file:** midline_hh_clean**Overview**

Valid: 2075 Minimum: 1.0 Maximum: 6.0
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	

B5_3: 3 b5_**Data file:** midline_hh_clean**Overview**

Valid: 1920 Minimum: 1.0 Maximum: 5.0
 Type: Discrete Width: 67 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
4	
5	

B6_3: 3 b6_**Data file:** midline_hh_clean**Overview**

Valid: 2069 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B7_3: 3 b7_**Data file:** midline_hh_clean**Overview**

Valid: 1371 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B8_3: 3 b8_**Data file:** midline_hh_clean**Overview**

Valid: 1026 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B9_3: 3 b9_**Data file:** midline_hh_clean**Overview**

Valid: 524 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B11_3: 3 b11_**Data file:** midline_hh_clean**Overview**

Valid: 491 Minimum: 0.0 Maximum: 119.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	
3	

4	
5	
6	
7	
8	
9	
10	
11	
12	
13	
14	
15	
16	
17	
18	
19	
20	
21	
24	
25	
28	
29	
30	
31	
32	
34	
35	
36	
39	
40	
42	
43	
44	
45	
46	
47	
48	
49	
50	

52	
53	
54	
55	
56	
57	
58	
60	
62	
63	
64	
66	
68	
70	
71	
72	
74	
75	
76	
78	
80	
83	
84	
88	
90	
91	
96	
98	
102	
105	
110	
119	

B12_3: 3 b12_**Data file:** midline_hh_clean**Overview**

Valid: 542 Minimum: 1.0 Maximum: 8.0
 Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	

B13_3: 3 b13_

Data file: **midline_hh_clean**

Overview

Valid: 531 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B14_3: 3 b14_

Data file: **midline_hh_clean**

Overview

Valid: 328 Minimum: 0.0 Maximum: 300000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
200	
300	

500	
600	
700	
1000	
1250	
1300	
1400	
1500	
1800	
2000	
2475	
2500	
3000	
4000	
4700	
5000	
6000	
7000	
8000	
10000	
12000	
12375	
12500	
13000	
14000	
15000	
17000	
20000	
21000	
24000	
24240	
25000	
27000	
30000	
34000	
35000	
38000	
40000	
45000	

50000	
51000	
55000	
57500	
58000	
60000	
67500	
70000	
75000	
80000	
100000	
108000	
110000	
130000	
140000	
150000	
180000	
200000	
250000	
300000	

B15_NOMBRE_3: 3 b15_nombre_**Data file:** midline_hh_clean**Overview**

Valid: 320 Minimum: 1.0 Maximum: 96.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	

8	
10	
11	
13	
14	
16	
19	
24	
26	
30	
44	
72	
96	

B15_UNITE_3: 3 b15_unite_**Data file:** midline_hh_clean**Overview**

Valid: 318 Minimum: 1.0 Maximum: 5.0
 Type: Discrete Width: 33 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

B16_3: 3 b16_**Data file:** midline_hh_clean**Overview**

Valid: 445 Minimum: 0.0 Maximum: 14.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
13	
14	

B17_3: 3 b17_

Data file: midline_hh_clean

Overview

Valid: 1024 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B19_3: 3 b19_

Data file: midline_hh_clean

Overview

Valid: 21 Minimum: 0.0 Maximum: 89.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	
4	
6	
8	
10	
18	
24	
30	
33	
35	
36	
40	
42	
60	
66	
89	

B20_3: 3 b20_**Data file:** midline_hh_clean**Overview**

Valid: 23 Minimum: 1.0 Maximum: 4.0

Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

B21_3: 3 b21_**Data file:** midline_hh_clean**Overview**

Valid: 23 Minimum: 0.0 Maximum: 1.0

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

Questions and instructions

CATEGORIES

Value	Category
1	

B22_3: 3 b22_

Data file: midline_hh_clean

Overview

Valid: 13 Minimum: 300.0 Maximum: 25000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
300	
800	
1000	
3000	
4000	
5000	
12000	
15000	
20000	
25000	

B23_NOMBRE_3: 3 b23_nombre_

Data file: midline_hh_clean

Overview

Valid: 13 Minimum: 1.0 Maximum: 36.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

3	
4	
36	

B23_UNITE_3: 3 b23_unite_**Data file:** midline_hh_clean**Overview**

Valid: 13 Minimum: 1.0 Maximum: 5.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

B24_3: 3 b24_**Data file:** midline_hh_clean**Overview**

Valid: 38 Minimum: 0.0 Maximum: 6.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
6	

B25_CONTRIBUTION3: 3 b25_contribution**Data file:** midline_hh_clean

Overview

Valid: 250 Minimum: 300.0 Maximum: 200000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
300	
500	
600	
900	
950	
1000	
1400	
1500	
1800	
2000	
2100	
2200	
2500	
3000	
3500	
4000	
4500	
5000	
6000	
6500	
7000	
7500	
8000	
8400	
10000	
10500	
11500	
12000	
14000	
15000	
16000	
17500	

20000	
21000	
23000	
24500	
25000	
27000	
40000	
50000	
100000	
120000	
200000	

B28_3: 3 b28_**Data file:** midline_hh_clean**Overview**

Valid: 22 Minimum: 1.0 Maximum: 3.0

Type: Discrete Width: 27 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

B29_3: 3 b29_**Data file:** midline_hh_clean**Overview**

Valid: 22 Minimum: 1.0 Maximum: 6.0

Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
3	

4	
5	
6	

B32_3: 3 b32_**Data file:** midline_hh_clean**Overview**

Valid: 18 Minimum: 2.0 Maximum: 9.0

Type: Discrete Width: 66 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	
4	
7	
8	
9	

B0_4: 4 b0_**Data file:** midline_hh_clean**Overview**

Valid: 1798 Minimum: 4.0 Maximum: 4.0

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

Questions and instructions

CATEGORIES

Value	Category
4	

B2_4: 4 b2_**Data file:** midline_hh_clean**Overview**

Valid: 1798 Minimum: 1.0 Maximum: 2.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B3_4: 4 b3_

Data file: midline_hh_clean

Overview

Valid: 1796 Minimum: 0.0 Maximum: 90.0

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	
18	
19	
20	
21	

22	
23	
24	
25	
26	
27	
28	
29	
30	
31	
32	
33	
34	
35	
36	
37	
38	
39	
40	
41	
42	
43	
44	
45	
46	
47	
48	
49	
50	
51	
52	
53	
54	
55	
56	
57	
58	
59	
60	

61	
62	
63	
64	
67	
69	
70	
74	
75	
76	
80	
81	
90	

B4_4: 4 b4_**Data file:** midline_hh_clean**Overview**

Valid: 1795 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	

B5_4: 4 b5_**Data file:** midline_hh_clean**Overview**

Valid: 1651 Minimum: 1.0 Maximum: 5.0
 Type: Discrete Width: 67 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
4	
5	

B6_4: 4 b6_

Data file: midline_hh_clean

Overview

Valid: 1789 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B7_4: 4 b7_

Data file: midline_hh_clean

Overview

Valid: 1313 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B8_4: 4 b8_

Data file: midline_hh_clean

Overview

Valid: 982 Minimum: 0.0 Maximum: 1.0

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

Questions and instructions

CATEGORIES

Value	Category
1	

B9_4: 4 b9_**Data file:** midline_hh_clean**Overview**

Valid: 533 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B11_4: 4 b11_**Data file:** midline_hh_clean**Overview**

Valid: 448 Minimum: 0.0 Maximum: 126.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	
3	
4	
5	
6	
7	
8	

9	
10	
11	
12	
13	
14	
15	
16	
17	
18	
20	
21	
24	
25	
27	
28	
30	
32	
35	
36	
37	
38	
39	
40	
42	
44	
45	
46	
47	
48	
49	
50	
52	
54	
55	
56	
57	
58	
60	

63	
64	
65	
66	
68	
70	
72	
73	
74	
75	
78	
80	
82	
84	
88	
90	
91	
96	
98	
100	
102	
105	
108	
110	
112	
120	
126	

B12_4: 4 b12_**Data file:** midline_hh_clean**Overview**

Valid: 482 Minimum: 1.0 Maximum: 8.0
 Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	
2	
3	
4	
5	
6	
7	
8	

B13_4: 4 b13_**Data file:** midline_hh_clean**Overview**

Valid: 480 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B14_4: 4 b14_**Data file:** midline_hh_clean**Overview**

Valid: 277 Minimum: 0.0 Maximum: 900000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
200	
300	
500	
700	
800	
1000	

1500	
1600	
1750	
2000	
2300	
2500	
2600	
2700	
3000	
3500	
4000	
4500	
5000	
6000	
7000	
7650	
8000	
9000	
10000	
11000	
12000	
13000	
15000	
16000	
16500	
17000	
18000	
20000	
21000	
24000	
25000	
28000	
30000	
35000	
38000	
40000	
45000	
50000	
52500	

55000	
57000	
60000	
64000	
70000	
75000	
80000	
90000	
91000	
100000	
112000	
125000	
130000	
150000	
166000	
180000	
185000	
900000	

B15_NOMBRE_4: 4 b15_nombre_**Data file:** midline_hh_clean**Overview**

Valid: 269 Minimum: 1.0 Maximum: 26.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
10	

11	
15	
18	
26	

B15_UNITE_4: 4 b15_unite_**Data file:** midline_hh_clean**Overview**

Valid: 271 Minimum: 1.0 Maximum: 6.0
 Type: Discrete Width: 33 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	

B16_4: 4 b16_**Data file:** midline_hh_clean**Overview**

Valid: 387 Minimum: 0.0 Maximum: 15.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	

7	
8	
10	
12	
15	

B17_4: 4 b17_**Data file:** midline_hh_clean**Overview**

Valid: 977 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B19_4: 4 b19_**Data file:** midline_hh_clean**Overview**

Valid: 23 Minimum: 0.0 Maximum: 84.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5	
7	
8	
9	
10	
11	
15	
25	
28	

32	
40	
48	
49	
70	
84	

B20_4: 4 b20_**Data file:** midline_hh_clean**Overview**

Valid: 24 Minimum: 1.0 Maximum: 8.0

Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
8	

B21_4: 4 b21_**Data file:** midline_hh_clean**Overview**

Valid: 24 Minimum: 0.0 Maximum: 1.0

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

Questions and instructions

CATEGORIES

Value	Category
1	

B22_4: 4 b22_**Data file:** midline_hh_clean

Overview

Valid: 17 Minimum: 0.0 Maximum: 100000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1000	
2000	
3500	
4000	
5000	
7500	
14000	
15000	
25000	
60000	
100000	

B23_NOMBRE_4: 4 b23_nombre_

Data file: midline_hh_clean

Overview

Valid: 15 Minimum: 1.0 Maximum: 5.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
5	

B23_UNITE_4: 4 b23_unite_

Data file: midline_hh_clean

Overview

Valid: 16 Minimum: 1.0 Maximum: 4.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

B24_4: 4 b24_

Data file: midline_hh_clean

Overview

Valid: 40 Minimum: 0.0 Maximum: 11.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
3	
4	
6	
11	

B25_CONTRIBUTION4: 4 b25_contribution

Data file: midline_hh_clean

Overview

Valid: 235 Minimum: 200.0 Maximum: 38500.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
200	
300	
500	
525	
700	
800	
1000	
1200	
1400	
1500	
2000	
2100	
2300	
2400	
2500	
2700	
2800	
3000	
3500	
3600	
3750	
4000	
4500	
4900	
5000	
5500	
6000	
7000	
7500	
7700	
8000	
9000	
9325	
10000	
10500	
11750	
12000	
12500	

12600	
14000	
15000	
17500	
20000	
24500	
28000	
31800	
38500	

B28_4: 4 b28_**Data file:** midline_hh_clean**Overview**

Valid: 19 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 27 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
3	

B29_4: 4 b29_**Data file:** midline_hh_clean**Overview**

Valid: 18 Minimum: 1.0 Maximum: 8.0
 Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
3	
4	
6	
8	

B32_4: 4 b32_**Data file:** midline_hh_clean**Overview**

Valid: 12 Minimum: 2.0 Maximum: 9.0

Type: Discrete Width: 66 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	
7	
8	
9	

B0_5: 5 b0_**Data file:** midline_hh_clean**Overview**

Valid: 1580 Minimum: 5.0 Maximum: 5.0

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

Questions and instructions

CATEGORIES

Value	Category
5	

B2_5: 5 b2_**Data file:** midline_hh_clean**Overview**

Valid: 1579 Minimum: 1.0 Maximum: 2.0

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

Questions and instructions

CATEGORIES

Value	Category

1	
2	

B3_5: 5 b3_**Data file: midline_hh_clean****Overview**

Valid: 1577 Minimum: 0.0 Maximum: 90.0

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	
18	
19	
20	
21	
22	
23	
24	
25	

26	
27	
28	
29	
30	
31	
32	
33	
34	
35	
36	
37	
38	
39	
40	
41	
42	
43	
44	
45	
46	
47	
48	
49	
50	
51	
52	
53	
54	
55	
56	
58	
60	
61	
62	
63	
64	
65	
66	

70	
75	
76	
78	
80	
89	
90	

B4_5: 5 b4_**Data file:** midline_hh_clean**Overview**

Valid: 1577 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	

B5_5: 5 b5_**Data file:** midline_hh_clean**Overview**

Valid: 1447 Minimum: 1.0 Maximum: 5.0
 Type: Discrete Width: 67 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
4	

5

B6_5: 5 b6_**Data file:** midline_hh_clean**Overview**

Valid: 1571 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B7_5: 5 b7_**Data file:** midline_hh_clean**Overview**

Valid: 1194 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B8_5: 5 b8_**Data file:** midline_hh_clean**Overview**

Valid: 924 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

B9_5: 5 b9_**Data file:** midline_hh_clean**Overview**

Valid: 495 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B11_5: 5 b11_**Data file:** midline_hh_clean**Overview**

Valid: 427 Minimum: 0.0 Maximum: 119.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
4	
5	
6	
7	
8	
9	
10	
12	
14	
15	
16	

17	
18	
20	
21	
22	
24	
25	
26	
28	
29	
30	
32	
35	
36	
38	
39	
40	
42	
43	
44	
45	
46	
48	
49	
50	
52	
54	
55	
56	
57	
58	
60	
63	
64	
65	
66	
70	
72	
74	

75	
78	
80	
82	
84	
88	
90	
91	
96	
98	
102	
105	
112	
119	

B12_5: 5 b12_**Data file:** midline_hh_clean**Overview**

Valid: 450 Minimum: 1.0 Maximum: 8.0
 Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	

B13_5: 5 b13_**Data file:** midline_hh_clean

Overview

Valid: 450 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B14_5: 5 b14_

Data file: midline_hh_clean

Overview

Valid: 256 Minimum: 0.0 Maximum: 1000000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
200	
300	
400	
500	
800	
1000	
1400	
1500	
1800	
1900	
2000	
2500	
2600	
3000	
3200	
3500	
4000	
4500	

5000	
6000	
7000	
7500	
7650	
8000	
8500	
9000	
10000	
11400	
12000	
15000	
17000	
20000	
25000	
30000	
32000	
35000	
37000	
40000	
45000	
49000	
50000	
55000	
55325	
57500	
60000	
62500	
65000	
85000	
90000	
100000	
120000	
165500	
300000	
350000	
800000	
1000000	

B15_NOMBRE_5: 5 b15_nombre_**Data file:** midline_hh_clean**Overview**

Valid: 244 Minimum: 1.0 Maximum: 30.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
8	
9	
10	
12	
15	
22	
30	

B15_UNITE_5: 5 b15_unite_**Data file:** midline_hh_clean**Overview**

Valid: 245 Minimum: 1.0 Maximum: 6.0
 Type: Discrete Width: 33 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

4	
5	
6	

B16_5: 5 b16_**Data file:** midline_hh_clean**Overview**

Valid: 346 Minimum: 0.0 Maximum: 13.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	
13	

B17_5: 5 b17_**Data file:** midline_hh_clean**Overview**

Valid: 919 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

B19_5: 5 b19_**Data file:** midline_hh_clean**Overview**

Valid: 19 Minimum: 2.0 Maximum: 105.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	
3	
6	
8	
9	
10	
12	
14	
18	
20	
24	
48	
70	
105	

B20_5: 5 b20_**Data file:** midline_hh_clean**Overview**

Valid: 19 Minimum: 1.0 Maximum: 7.0
 Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

2	
3	
4	
6	
7	

B21_5: 5 b21_**Data file:** midline_hh_clean**Overview**

Valid: 19 Minimum: 0.0 Maximum: 1.0

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

Questions and instructions

CATEGORIES

Value	Category
1	

B22_5: 5 b22_**Data file:** midline_hh_clean**Overview**

Valid: 13 Minimum: 1000.0 Maximum: 350000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1000	
2000	
3000	
4000	
6000	
15000	
20000	
35000	
350000	

B23_NOMBRE_5: 5 b23_nombre_**Data file:** midline_hh_clean**Overview**

Valid: 13 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

B23_UNITE_5: 5 b23_unite_**Data file:** midline_hh_clean**Overview**

Valid: 13 Minimum: 2.0 Maximum: 5.0
 Type: Discrete Width: 33 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	
3	
4	
5	

B24_5: 5 b24_**Data file:** midline_hh_clean**Overview**

Valid: 29 Minimum: 0.0 Maximum: 6.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
3	
5	
6	

B25_CONTRIBUTION5: 5 b25_contribution

Data file: midline_hh_clean

Overview

Valid: 167 Minimum: 200.0 Maximum: 100000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
200	
500	
700	
1000	
1200	
1400	
1500	
1600	
1750	
2000	
2500	
3000	
3500	
4000	
4500	
5000	
5500	
6000	
7000	

7500	
8000	
10000	
10500	
12000	
14000	
15000	
17500	
20000	
21000	
30000	
45000	
100000	

B28_5: 5 b28_**Data file:** midline_hh_clean**Overview**

Valid: 15 Minimum: 1.0 Maximum: 1.0

Type: Discrete Width: 27 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B29_5: 5 b29_**Data file:** midline_hh_clean**Overview**

Valid: 15 Minimum: 1.0 Maximum: 6.0

Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
3	

5	
6	

B32_5: 5 b32_**Data file:** midline_hh_clean**Overview**

Valid: 15 Minimum: 2.0 Maximum: 9.0

Type: Discrete Width: 66 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	
4	
8	
9	

B0_6: 6 b0_**Data file:** midline_hh_clean**Overview**

Valid: 1339 Minimum: 6.0 Maximum: 6.0

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

Questions and instructions

CATEGORIES

Value	Category
6	

B2_6: 6 b2_**Data file:** midline_hh_clean**Overview**

Valid: 1337 Minimum: 1.0 Maximum: 2.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B3_6: 6 b3_

Data file: midline_hh_clean

Overview

Valid: 1337 Minimum: 0.0 Maximum: 97.0

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	
18	
19	
20	
21	

22	
23	
24	
25	
26	
27	
28	
29	
30	
31	
32	
33	
34	
35	
36	
37	
38	
39	
40	
41	
42	
43	
44	
45	
46	
47	
48	
49	
50	
51	
52	
53	
54	
55	
56	
57	
58	
59	
60	

61	
63	
64	
65	
67	
68	
70	
71	
73	
74	
76	
78	
80	
84	
85	
90	
97	

B4_6: 6 b4_**Data file:** midline_hh_clean**Overview**

Valid: 1334 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	

B5_6: 6 b5_**Data file:** midline_hh_clean**Overview**

Valid: 1208 Minimum: 1.0 Maximum: 5.0
 Type: Discrete Width: 67 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
4	
5	

B6_6: 6 b6_**Data file:** midline_hh_clean**Overview**

Valid: 1329 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B7_6: 6 b7_**Data file:** midline_hh_clean**Overview**

Valid: 961 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B8_6: 6 b8_**Data file:** midline_hh_clean**Overview**

Valid: 793 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B9_6: 6 b9_**Data file:** midline_hh_clean**Overview**

Valid: 417 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B11_6: 6 b11_**Data file:** midline_hh_clean**Overview**

Valid: 377 Minimum: 0.0 Maximum: 126.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	
4	

5	
6	
8	
9	
10	
11	
12	
14	
15	
16	
17	
18	
20	
21	
24	
25	
26	
27	
28	
30	
31	
35	
36	
38	
40	
42	
44	
45	
46	
48	
49	
50	
51	
53	
54	
55	
56	
60	
61	

63	
64	
65	
66	
69	
70	
72	
75	
78	
80	
82	
84	
90	
91	
96	
98	
100	
102	
105	
112	
126	

B12_6: 6 b12_**Data file:** midline_hh_clean**Overview**

Valid: 401 Minimum: 1.0 Maximum: 8.0
 Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	

7	
8	

B13_6: 6 b13_**Data file:** midline_hh_clean**Overview**

Valid: 392 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B14_6: 6 b14_**Data file:** midline_hh_clean**Overview**

Valid: 239 Minimum: 0.0 Maximum: 600000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
250	
300	
500	
700	
750	
800	
1000	
1500	
1800	
2000	
2500	
3000	

3500	
4000	
5000	
6000	
7000	
8000	
9000	
10000	
12000	
12500	
15000	
17000	
17200	
17500	
18000	
20000	
25000	
28000	
30000	
35000	
40000	
42000	
45000	
50000	
52500	
55000	
60000	
62500	
63000	
65000	
70000	
73000	
75000	
80000	
85000	
100000	
120000	
130000	
150000	

180000	
200000	
210000	
300000	
600000	

B15_NOMBRE_6: 6 b15_nombre_**Data file:** midline_hh_clean**Overview**

Valid: 230 Minimum: 1.0 Maximum: 30.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
6	
10	
12	
15	
24	
30	

B15_UNITE_6: 6 b15_unite_**Data file:** midline_hh_clean**Overview**

Valid: 234 Minimum: 1.0 Maximum: 6.0
 Type: Discrete Width: 33 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

2	
3	
4	
5	
6	

B16_6: 6 b16_**Data file:** midline_hh_clean**Overview**

Valid: 314 Minimum: 0.0 Maximum: 14.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
12	
13	
14	

B17_6: 6 b17_**Data file:** midline_hh_clean**Overview**

Valid: 791 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B19_6: 6 b19_

Data file: midline_hh_clean

Overview

Valid: 24 Minimum: 0.0 Maximum: 56.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
3	
5	
6	
8	
9	
10	
15	
20	
21	
24	
25	
28	
32	
40	
42	
43	
56	

B20_6: 6 b20_

Data file: midline_hh_clean

Overview

Valid: 24 Minimum: 1.0 Maximum: 8.0

Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
7	
8	

B21_6: 6 b21_

Data file: midline_hh_clean

Overview

Valid: 24 Minimum: 0.0 Maximum: 1.0

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

Questions and instructions

CATEGORIES

Value	Category
1	

B22_6: 6 b22_

Data file: midline_hh_clean

Overview

Valid: 17 Minimum: 0.0 Maximum: 450000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1000	

1500	
2000	
2500	
3000	
5000	
35000	
60000	
70000	
120000	
450000	

B23_NOMBRE_6: 6 b23_nombre_**Data file:** midline_hh_clean**Overview**

Valid: 16 Minimum: 1.0 Maximum: 9.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
5	
9	

B23_UNITE_6: 6 b23_unite_**Data file:** midline_hh_clean**Overview**

Valid: 16 Minimum: 1.0 Maximum: 6.0
 Type: Discrete Width: 33 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

2	
3	
4	
5	
6	

B24_6: 6 b24_**Data file:** midline_hh_clean**Overview**

Valid: 36 Minimum: 0.0 Maximum: 11.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
5	
6	
7	
11	

B25_CONTRIBUTION6: 6 b25_contribution**Data file:** midline_hh_clean**Overview**

Valid: 143 Minimum: 100.0 Maximum: 150000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
300	
500	
600	
900	
1000	

1500	
2000	
2500	
3000	
3500	
4000	
4200	
4300	
4500	
5000	
5075	
6000	
7000	
8000	
8400	
10000	
10500	
14000	
15000	
16100	
20000	
21000	
28000	
30000	
60000	
150000	

B28_6: 6 b28_**Data file:** `midline_hh_clean`**Overview**

Valid: 14 Minimum: 1.0 Maximum: 3.0

Type: Discrete Width: 27 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

3

B29_6: 6 b29_**Data file:** midline_hh_clean**Overview**

Valid: 14 Minimum: 1.0 Maximum: 6.0

Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
6	

B32_6: 6 b32_**Data file:** midline_hh_clean**Overview**

Valid: 8 Minimum: 2.0 Maximum: 9.0

Type: Discrete Width: 66 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	
4	
8	
9	

B0_7: 7 b0_**Data file:** midline_hh_clean**Overview**

Valid: 1135 Minimum: 7.0 Maximum: 7.0

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

Questions and instructions

CATEGORIES

Value	Category
7	

B2_7: 7 b2_

Data file: midline_hh_clean

Overview

Valid: 1133 Minimum: 1.0 Maximum: 2.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B3_7: 7 b3_

Data file: midline_hh_clean

Overview

Valid: 1133 Minimum: 0.0 Maximum: 100.0
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	
18	
19	
20	
21	
22	
23	
24	
25	
26	
27	
28	
29	
30	
31	
32	
33	
34	
35	
36	
37	
38	
39	
40	
41	
42	
43	
44	
45	
46	
47	
48	

49	
50	
51	
52	
53	
54	
55	
56	
57	
58	
60	
63	
64	
65	
66	
67	
70	
76	
78	
84	
94	
100	

B4_7: 7 b4_**Data file:** midline_hh_clean**Overview**

Valid: 1131 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	

B5_7: 7 b5_**Data file:** midline_hh_clean**Overview**

Valid: 1016 Minimum: 1.0 Maximum: 5.0
 Type: Discrete Width: 67 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
4	
5	

B6_7: 7 b6_**Data file:** midline_hh_clean**Overview**

Valid: 1130 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B7_7: 7 b7_**Data file:** midline_hh_clean**Overview**

Valid: 811 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B8_7: 7 b8_**Data file:** midline_hh_clean**Overview**

Valid: 645 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B9_7: 7 b9_**Data file:** midline_hh_clean**Overview**

Valid: 341 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B11_7: 7 b11_**Data file:** midline_hh_clean**Overview**

Valid: 307 Minimum: 0.0 Maximum: 126.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
4	
5	
6	
7	
8	
10	
11	
15	
18	
20	
21	
24	
25	
26	
28	
30	
32	
35	
36	
38	
39	
40	
42	
44	
45	
46	
47	
48	
49	
50	
53	
54	
55	
56	
60	
63	
64	

66	
67	
68	
70	
72	
73	
75	
78	
84	
85	
88	
90	
91	
96	
98	
100	
105	
112	
126	

B12_7: 7 b12_**Data file: midline_hh_clean****Overview**

Valid: 330 Minimum: 1.0 Maximum: 8.0
 Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	

B13_7: 7 b13_**Data file:** midline_hh_clean**Overview**

Valid: 327 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B14_7: 7 b14_**Data file:** midline_hh_clean**Overview**

Valid: 178 Minimum: 0.0 Maximum: 514000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
400	
500	
600	
800	
1000	
1500	
2000	
2500	
2750	
3000	
4000	
4500	
5000	
6000	
7000	

7500	
8000	
10000	
12000	
12500	
13000	
14000	
15000	
16000	
17000	
20000	
24000	
25000	
28000	
30000	
35000	
36000	
39000	
40000	
45000	
50000	
55000	
57500	
70000	
75000	
80000	
100000	
300000	
500000	
514000	

B15_NOMBRE_7: 7 b15_nombre_**Data file:** midline_hh_clean**Overview**

Valid: 174 Minimum: 1.0 Maximum: 26.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
9	
14	
15	
20	
22	
24	
26	

B15_UNITE_7: 7 b15_unite_

Data file: midline_hh_clean

Overview

Valid: 174 Minimum: 1.0 Maximum: 5.0
 Type: Discrete Width: 33 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

B16_7: 7 b16_

Data file: midline_hh_clean

Overview

Valid: 252 Minimum: 0.0 Maximum: 12.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
12	

B17_7: 7 b17_

Data file: midline_hh_clean

Overview

Valid: 645 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B19_7: 7 b19_

Data file: midline_hh_clean

Overview

Valid: 22 Minimum: 0.0 Maximum: 70.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5	
7	
10	
11	
14	
16	
18	
21	
24	
25	
30	
35	
36	
63	
66	
70	

B20_7: 7 b20_

Data file: midline_hh_clean

Overview

Valid: 22 Minimum: 1.0 Maximum: 8.0

Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
7	
8	

B21_7: 7 b21_**Data file:** midline_hh_clean**Overview**

Valid: 21 Minimum: 0.0 Maximum: 1.0

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

Questions and instructions

CATEGORIES

Value	Category
1	

B22_7: 7 b22_**Data file:** midline_hh_clean**Overview**

Valid: 11 Minimum: 0.0 Maximum: 150000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
500	
1000	
2000	
7000	
10000	
13000	
17000	
60000	
150000	

B23_NOMBRE_7: 7 b23_nombre_**Data file:** midline_hh_clean

Overview

Valid: 10 Minimum: 1.0 Maximum: 2.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B23_UNITE_7: 7 b23_unite_**Data file:** midline_hh_clean**Overview**

Valid: 10 Minimum: 2.0 Maximum: 5.0

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

Questions and instructions

CATEGORIES

Value	Category
2	
3	
4	
5	

B24_7: 7 b24_**Data file:** midline_hh_clean**Overview**

Valid: 31 Minimum: 0.0 Maximum: 7.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

3	
4	
7	

B25_CONTRIBUTION7: 7 b25_contribution**Data file:** midline_hh_clean**Overview**

Valid: 2799 Minimum: 0.0 Maximum: 139855776458496.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
100	
200	
500	
1000	
1500	
2000	
2100	
2500	
2800	
3000	
3500	
4000	
4300	
4500	
5000	
6000	
7000	
8000	
10000	
10500	
11000	
12000	
12500	

13000	
14000	
14280	
15000	
16000	
17000	
17500	
18000	
20000	
21000	
22000	
23000	
24000	
24308	
25000	
27000	
28000	
29000	
30000	
32000	
33000	
35000	
37000	
40000	
45000	
47000	
50000	
55000	
60000	
1093680	
139855476555808	
139855776458496	

B28_7: 7 b28_**Data file:** midline_hh_clean**Overview**

Valid: 5 Minimum: 1.0 Maximum: 3.0

Type: Discrete Width: 27 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
3	

B29_7: 7 b29_

Data file: midline_hh_clean

Overview

Valid: 5 Minimum: 1.0 Maximum: 6.0

Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
3	
4	
6	

B32_7: 7 b32_

Data file: midline_hh_clean

Overview

Valid: 5 Minimum: 3.0 Maximum: 9.0

Type: Discrete Width: 66 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	
9	

B0_8: 8 b0_

Data file: midline_hh_clean

Overview

Valid: 925 Minimum: 8.0 Maximum: 8.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
8	

B2_8: 8 b2_

Data file: midline_hh_clean

Overview

Valid: 922 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B3_8: 8 b3_

Data file: midline_hh_clean

Overview

Valid: 922 Minimum: 0.0 Maximum: 93.0
 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	
18	
19	
20	
21	
22	
23	
24	
25	
26	
27	
28	
29	
30	
31	
32	
33	
34	
35	
36	
37	
38	
39	
40	
41	
42	
43	
44	

45	
46	
47	
48	
49	
50	
51	
52	
53	
55	
56	
58	
59	
60	
62	
63	
64	
65	
70	
71	
73	
74	
75	
80	
93	

B4_8: 8 b4_**Data file:** midline_hh_clean**Overview**

Valid: 920 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	

B5_8: 8 b5_**Data file:** midline_hh_clean**Overview**

Valid: 819 Minimum: 1.0 Maximum: 5.0
 Type: Discrete Width: 67 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
4	
5	

B6_8: 8 b6_**Data file:** midline_hh_clean**Overview**

Valid: 919 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B7_8: 8 b7_**Data file:** midline_hh_clean**Overview**

Valid: 660 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B8_8: 8 b8_

Data file: midline_hh_clean

Overview

Valid: 541 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B9_8: 8 b9_

Data file: midline_hh_clean

Overview

Valid: 314 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B11_8: 8 b11_

Data file: midline_hh_clean

Overview

Valid: 231 Minimum: 0.0 Maximum: 112.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
4	
8	
10	
11	
12	
14	
15	
16	
17	
18	
20	
21	
24	
25	
28	
30	
33	
34	
35	
36	
38	
40	
42	
45	
48	
49	
50	
53	
54	
55	
56	
58	
60	
63	

66	
70	
72	
82	
84	
87	
90	
91	
96	
98	
112	

B12_8: 8 b12_**Data file:** midline_hh_clean**Overview**

Valid: 250 Minimum: 1.0 Maximum: 8.0
 Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	

B13_8: 8 b13_**Data file:** midline_hh_clean**Overview**

Valid: 246 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B14_8: 8 b14_

Data file: midline_hh_clean

Overview

Valid: 3300 Minimum: 0.0 Maximum: 139855772998160.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
100	
200	
300	
400	
500	
600	
650	
800	
1000	
1200	
1400	
1500	
1600	
1800	
2000	
2400	
2500	
3000	
3500	
3600	
4000	

4800	
5000	
6000	
6500	
7000	
8000	
9000	
10000	
12000	
14000	
15000	
16000	
17000	
20000	
24308	
25000	
30000	
40000	
45000	
50000	
51500	
52500	
55000	
57500	
60000	
64000	
90000	
150000	
170000	
1506848	
139855744993312	
139855772998160	

B15_NOMBRE_8: 8 b15_nombre_**Data file:** midline_hh_clean**Overview**

Valid: 137 Minimum: 1.0 Maximum: 26.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
6	
7	
8	
10	
12	
18	
21	
23	
26	

B15_UNITE_8: 8 b15_unite_

Data file: midline_hh_clean

Overview

Valid: 141 Minimum: 1.0 Maximum: 6.0
 Type: Discrete Width: 33 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	

B16_8: 8 b16_

Data file: midline_hh_clean

Overview

Valid: 202 Minimum: 0.0 Maximum: 12.0
 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	

B17_8: 8 b17_

Data file: midline_hh_clean

Overview

Valid: 540 Minimum: 0.0 Maximum: 8.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
8	

B19_8: 8 b19_

Data file: midline_hh_clean

Overview

Valid: 8 Minimum: 0.0 Maximum: 25.0

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

Questions and instructions

CATEGORIES

Value	Category
4	
7	
11	
19	
21	
25	

B20_8: 8 b20_

Data file: midline_hh_clean

Overview

Valid: 8 Minimum: 1.0 Maximum: 6.0

Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
6	

B21_8: 8 b21_

Data file: midline_hh_clean

Overview

Valid: 8 Minimum: 0.0 Maximum: 1.0

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

Questions and instructions

CATEGORIES

Value	Category
1	

B22_8: 8 b22_

Data file: midline_hh_clean

Overview

Valid: 5 Minimum: 800.0 Maximum: 40000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
800	
1000	
5000	
25000	
40000	

B23_NOMBRE_8: 8 b23_nombre_

Data file: midline_hh_clean

Overview

Valid: 5 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

B23_UNITE_8: 8 b23_unite_**Data file:** midline_hh_clean**Overview**

Valid: 5 Minimum: 2.0 Maximum: 4.0

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

Questions and instructions

CATEGORIES

Value	Category
2	
4	

B24_8: 8 b24_**Data file:** midline_hh_clean**Overview**

Valid: 14 Minimum: 0.0 Maximum: 8.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
4	
6	
7	
8	

B25_CONTRIBUTION8: 8 b25_contribution**Data file:** midline_hh_clean**Overview**

Valid: 2874 Minimum: 0.0 Maximum: 9.221120237041091e+18

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
400	
500	
1000	
1300	
1500	
2000	
2100	
2500	
3000	
3500	
4000	
4200	
4550	
5000	
6000	
7000	
8000	
10000	
10500	
14000	
15000	
20000	
24308	
29000	
97216	
139855476555808	
139855753678544	
4591870180174331904	
4596373779801702400	
4599075939685498880	
4600877379429072896	
4602678819172646912	
4603579539312869376	
4604480258916220928	
4604480259453091840	
4605380979056443392	
4605380979593314304	

4606281698659794944	
4606281699196665856	
4607182418800017408	
9221120237041090560	

B28_8: 8 b28_**Data file:** midline_hh_clean**Overview**

Valid: 8 Minimum: 1.0 Maximum: 3.0

Type: Discrete Width: 27 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
3	

B29_8: 8 b29_**Data file:** midline_hh_clean**Overview**

Valid: 8 Minimum: 1.0 Maximum: 8.0

Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
3	
8	

B32_8: 8 b32_**Data file:** midline_hh_clean**Overview**

Valid: 7 Minimum: 2.0 Maximum: 9.0

Type: Discrete Width: 66 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	
4	
7	
9	

B0_9: 9 b0_

Data file: midline_hh_clean

Overview

Valid: 757 Minimum: 9.0 Maximum: 9.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
9	

B2_9: 9 b2_

Data file: midline_hh_clean

Overview

Valid: 757 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B3_9: 9 b3_

Data file: midline_hh_clean

Overview

Valid: 757 Minimum: 0.0 Maximum: 100.0
 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	
18	
19	
20	
21	
22	
23	
24	
25	
26	
27	
28	
29	
30	
31	

32	
33	
34	
35	
36	
37	
38	
39	
40	
41	
42	
43	
44	
45	
47	
49	
50	
51	
52	
56	
57	
60	
61	
62	
63	
65	
68	
70	
73	
79	
80	
85	
100	

B4_9: 9 b4_**Data file: midline_hh_clean****Overview**

Valid: 755 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	

B5_9: 9 b5_

Data file: midline_hh_clean

Overview

Valid: 671 Minimum: 1.0 Maximum: 5.0
 Type: Discrete Width: 67 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
4	
5	

B6_9: 9 b6_

Data file: midline_hh_clean

Overview

Valid: 754 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

B7_9: 9 b7_**Data file:** midline_hh_clean**Overview**

Valid: 543 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B8_9: 9 b8_**Data file:** midline_hh_clean**Overview**

Valid: 427 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B9_9: 9 b9_**Data file:** midline_hh_clean**Overview**

Valid: 255 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

B11_9: 9 b11_**Data file: midline_hh_clean****Overview**

Valid: 186 Minimum: 0.0 Maximum: 105.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
3	
4	
5	
6	
8	
9	
12	
14	
15	
18	
20	
21	
24	
28	
30	
32	
33	
35	
36	
39	
40	
42	
44	
45	
48	

49	
50	
52	
54	
55	
56	
60	
63	
65	
66	
68	
70	
72	
78	
80	
84	
90	
91	
98	
100	
105	

B12_9: 9 b12_**Data file:** midline_hh_clean**Overview**

Valid: 196 Minimum: 1.0 Maximum: 8.0
 Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	

7	
8	

B13_9: 9 b13_**Data file:** `midline_hh_clean`**Overview**

Valid: 195 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B14_9: 9 b14_**Data file:** `midline_hh_clean`**Overview**

Valid: 122 Minimum: 0.0 Maximum: 1000000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
500	
1000	
1500	
2000	
2500	
3000	
3250	
3500	
4000	
5000	
6000	
7000	

7500	
8000	
8500	
10000	
12000	
14000	
15000	
18000	
20000	
22500	
24000	
25000	
30000	
35000	
40000	
42000	
45000	
50000	
54000	
55000	
60000	
70000	
80000	
100000	
130000	
150000	
183000	
200000	
300000	
400000	
700000	
1000000	

B15_NOMBRE_9: 9 b15_nombre_**Data file:** midline_hh_clean**Overview**

Valid: 118 Minimum: 1.0 Maximum: 31.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
9	
10	
11	
15	
30	
31	

B15_UNITE_9: 9 b15_unite_

Data file: midline_hh_clean

Overview

Valid: 121 Minimum: 1.0 Maximum: 6.0
 Type: Discrete Width: 33 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	

B16_9: 9 b16_

Data file: midline_hh_clean

Overview

Valid: 159 Minimum: 0.0 Maximum: 13.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
13	

B17_9: 9 b17_

Data file: midline_hh_clean

Overview

Valid: 426 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B19_9: 9 b19_

Data file: midline_hh_clean

Overview

Valid: 7 Minimum: 4.0 Maximum: 40.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
4	
6	
11	
18	
20	
22	
40	

B20_9: 9 b20_

Data file: midline_hh_clean

Overview

Valid: 7 Minimum: 1.0 Maximum: 6.0

Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
6	

B21_9: 9 b21_

Data file: midline_hh_clean

Overview

Valid: 7 Minimum: 0.0 Maximum: 1.0

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

Questions and instructions

CATEGORIES

Value	Category
1	

B22_9: 9 b22_**Data file:** midline_hh_clean**Overview**

Valid: 4 Minimum: 1000.0 Maximum: 15000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1000	
1500	
5000	
15000	

B23_NOMBRE_9: 9 b23_nombre_**Data file:** midline_hh_clean**Overview**

Valid: 4 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
4	

B23_UNITE_9: 9 b23_unite_**Data file:** midline_hh_clean**Overview**

Valid: 4 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 33 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

B24_9: 9 b24_**Data file:** midline_hh_clean**Overview**

Valid: 15 Minimum: 0.0 Maximum: 10.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
6	
7	
9	
10	

B25_CONTRIBUTION9: 9 b25_contribution**Data file:** midline_hh_clean**Overview**

Valid: 64 Minimum: 500.0 Maximum: 42000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
500	
700	
1000	
1500	
2000	
2500	
2800	

3000	
3300	
3500	
4000	
5000	
6000	
7000	
7500	
8000	
9500	
10000	
14000	
15000	
21000	
25000	
42000	

B28_9: 9 b28_**Data file:** midline_hh_clean**Overview**

Valid: 5 Minimum: 1.0 Maximum: 3.0

Type: Discrete Width: 27 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
3	

B29_9: 9 b29_**Data file:** midline_hh_clean**Overview**

Valid: 5 Minimum: 1.0 Maximum: 6.0

Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
6	

B32_9: 9 b32_

Data file: midline_hh_clean

Overview

Valid: 5 Minimum: 7.0 Maximum: 9.0

Type: Discrete Width: 66 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
7	
9	

B0_10: 10 b0_

Data file: midline_hh_clean

Overview

Valid: 638 Minimum: 10.0 Maximum: 10.0

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

Questions and instructions

CATEGORIES

Value	Category
10	

B2_10: 10 b2_

Data file: midline_hh_clean

Overview

Valid: 637 Minimum: 1.0 Maximum: 2.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B3_10: 10 b3_

Data file: midline_hh_clean

Overview

Valid: 637 Minimum: 0.0 Maximum: 89.0

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	
18	
19	
20	

21	
22	
23	
24	
25	
26	
27	
28	
29	
30	
31	
32	
33	
34	
35	
36	
37	
38	
39	
40	
41	
42	
43	
45	
46	
47	
48	
49	
50	
51	
52	
53	
55	
60	
63	
66	
70	
71	
75	

77	
80	
85	
89	

B4_10: 10 b4_**Data file:** midline_hh_clean**Overview**

Valid: 636 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	

B5_10: 10 b5_**Data file:** midline_hh_clean**Overview**

Valid: 563 Minimum: 1.0 Maximum: 5.0
 Type: Discrete Width: 67 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
4	
5	

B6_10: 10 b6_**Data file:** midline_hh_clean**Overview**

Valid: 633 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B7_10: 10 b7_**Data file:** midline_hh_clean**Overview**

Valid: 447 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B8_10: 10 b8_**Data file:** midline_hh_clean**Overview**

Valid: 325 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B9_10: 10 b9_**Data file:** midline_hh_clean**Overview**

Valid: 187 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B11_10: 10 b11_**Data file:** midline_hh_clean**Overview**

Valid: 133 Minimum: 0.0 Maximum: 105.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	
4	
6	
8	
10	
12	
13	
15	
18	
19	
20	
22	
24	
25	
27	
28	

30	
35	
36	
37	
39	
40	
42	
44	
45	
47	
48	
49	
50	
52	
54	
55	
56	
58	
60	
62	
66	
70	
71	
72	
75	
76	
78	
80	
84	
88	
90	
91	
98	
102	
105	

B12_10: 10 b12_

Data file: midline_hh_clean

Overview

Valid: 144 Minimum: 1.0 Maximum: 7.0
 Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	

B13_10: 10 b13_

Data file: **midline_hh_clean**

Overview

Valid: 142 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B14_10: 10 b14_

Data file: **midline_hh_clean**

Overview

Valid: 72 Minimum: 0.0 Maximum: 300000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

500	
600	
1000	
1800	
2000	
2500	
3000	
3500	
4000	
5000	
6000	
7000	
10000	
15000	
20000	
25000	
35000	
40000	
45000	
50000	
55000	
57500	
70000	
123000	
130000	
137000	
140000	
145000	
300000	

B15_NOMBRE_10: 10 b15_nombre_**Data file:** midline_hh_clean**Overview**

Valid: 72 Minimum: 1.0 Maximum: 19.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
19	

B15_UNITE_10: 10 b15_unite_**Data file:** midline_hh_clean**Overview**

Valid: 72 Minimum: 1.0 Maximum: 6.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	

B16_10: 10 b16_**Data file:** midline_hh_clean**Overview**

Valid: 109 Minimum: 0.0 Maximum: 19.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

5	
6	
7	
8	
10	
12	
19	

B17_10: 10 b17_**Data file:** midline_hh_clean**Overview**

Valid: 324 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B19_10: 10 b19_**Data file:** midline_hh_clean**Overview**

Valid: 2 Minimum: 21.0 Maximum: 21.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
21	

B20_10: 10 b20_**Data file:** midline_hh_clean**Overview**

Valid: 3 Minimum: 3.0 Maximum: 4.0
 Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	
4	

B21_10: 10 b21_

Data file: midline_hh_clean

Overview

Valid: 3 Minimum: 0.0 Maximum: 1.0

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

Questions and instructions

CATEGORIES

Value	Category
1	

B22_10: 10 b22_

Data file: midline_hh_clean

Overview

Valid: 2 Minimum: 2000.0 Maximum: 132000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2000	
132000	

B23_NOMBRE_10: 10 b23_nombre_

Data file: midline_hh_clean

Overview

Valid: 2 Minimum: 1.0 Maximum: 3.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
3	

B23_UNITE_10: 10 b23_unite_

Data file: midline_hh_clean

Overview

Valid: 2 Minimum: 2.0 Maximum: 4.0

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

Questions and instructions

CATEGORIES

Value	Category
2	
4	

B24_10: 10 b24_

Data file: midline_hh_clean

Overview

Valid: 10 Minimum: 0.0 Maximum: 10.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
6	
7	
10	

B25_CONTRIBUTION10: 10 b25_contribution

Data file: midline_hh_clean

Overview

Valid: 47 Minimum: 700.0 Maximum: 35000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
700	
1000	
1500	
1750	
2000	
2200	
2400	
2500	
3000	
3500	
3900	
4900	
5000	
7000	
8000	
9000	
10000	
12000	
14000	
20000	
35000	

B28_10: 10 b28_

Data file: midline_hh_clean

Overview

Valid: 3 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 27 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
3	

B29_10: 10 b29_**Data file:** midline_hh_clean**Overview**

Valid: 3 Minimum: 1.0 Maximum: 6.0

Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
6	

B32_10: 10 b32_**Data file:** midline_hh_clean**Overview**

Valid: 2 Minimum: 4.0 Maximum: 8.0

Type: Discrete Width: 66 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
4	
8	

B0_11: 11 b0_**Data file:** midline_hh_clean**Overview**

Valid: 517 Minimum: 11.0 Maximum: 11.0

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

Questions and instructions

CATEGORIES

Value	Category
11	

B2_11: 11 b2_

Data file: midline_hh_clean

Overview

Valid: 517 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B3_11: 11 b3_

Data file: midline_hh_clean

Overview

Valid: 517 Minimum: 0.0 Maximum: 83.0
 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	
18	
19	
20	
21	
22	
23	
24	
25	
26	
27	
28	
29	
30	
31	
32	
33	
34	
35	
36	
37	
38	
39	
40	
43	
45	
49	
50	
52	
54	
55	
60	

65	
67	
70	
74	
83	

B4_11: 11 b4_**Data file:** midline_hh_clean**Overview**

Valid: 516 Minimum: 1.0 Maximum: 6.0
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	

B5_11: 11 b5_**Data file:** midline_hh_clean**Overview**

Valid: 451 Minimum: 1.0 Maximum: 5.0
 Type: Discrete Width: 67 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
4	
5	

B6_11: 11 b6_**Data file:** midline_hh_clean**Overview**

Valid: 513 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B7_11: 11 b7_**Data file:** midline_hh_clean**Overview**

Valid: 356 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B8_11: 11 b8_**Data file:** midline_hh_clean**Overview**

Valid: 271 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B9_11: 11 b9_**Data file:** midline_hh_clean**Overview**

Valid: 145 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B11_11: 11 b11_**Data file:** midline_hh_clean**Overview**

Valid: 126 Minimum: 0.0 Maximum: 98.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
4	
5	
6	
8	
9	
12	
13	
15	
20	
21	
24	
25	
30	
32	
35	
36	

40	
42	
43	
48	
49	
50	
54	
55	
56	
58	
60	
63	
66	
67	
70	
72	
74	
78	
80	
84	
85	
89	
90	
98	

B12_11: 11 b12_**Data file: midline_hh_clean****Overview**

Valid: 137 Minimum: 1.0 Maximum: 7.0
 Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

4	
5	
6	
7	

B13_11: 11 b13_**Data file:** midline_hh_clean**Overview**

Valid: 135 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B14_11: 11 b14_**Data file:** midline_hh_clean**Overview**

Valid: 71 Minimum: 0.0 Maximum: 200000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
350	
400	
700	
1000	
1200	
1400	
1500	
2000	
2500	
3000	

4000	
5000	
5700	
6000	
7000	
7500	
10000	
14000	
15000	
18000	
18500	
20000	
21000	
25000	
30000	
36000	
45000	
55000	
57500	
75000	
80000	
100000	
144000	
200000	

B15_NOMBRE_11: 11 b15_nombre_**Data file:** midline_hh_clean**Overview**

Valid: 66 Minimum: 1.0 Maximum: 6.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

4	
6	

B15_UNITE_11: 11 b15_unite_**Data file:** midline_hh_clean**Overview**

Valid: 66 Minimum: 2.0 Maximum: 5.0

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

Questions and instructions

CATEGORIES

Value	Category
2	
3	
4	
5	

B16_11: 11 b16_**Data file:** midline_hh_clean**Overview**

Valid: 99 Minimum: 0.0 Maximum: 14.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
10	
11	

12	
14	

B17_11: 11 b17_**Data file:** midline_hh_clean**Overview**

Valid: 270 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B19_11: 11 b19_**Data file:** midline_hh_clean**Overview**

Valid: 9 Minimum: 4.0 Maximum: 56.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
4	
5	
6	
15	
20	
24	
30	
56	

B20_11: 11 b20_**Data file:** midline_hh_clean

Overview

Valid: 9 Minimum: 1.0 Maximum: 6.0

Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
3	
4	
6	

B21_11: 11 b21_

Data file: midline_hh_clean

Overview

Valid: 9 Minimum: 0.0 Maximum: 1.0

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

Questions and instructions

CATEGORIES

Value	Category
1	

B22_11: 11 b22_

Data file: midline_hh_clean

Overview

Valid: 6 Minimum: 200.0 Maximum: 30000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
200	
1000	
4000	

10000	
15000	
30000	

B23_NOMBRE_11: 11 b23_nombre_**Data file:** midline_hh_clean**Overview**

Valid: 6 Minimum: 1.0 Maximum: 5.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
4	
5	

B23_UNITE_11: 11 b23_unite_**Data file:** midline_hh_clean**Overview**

Valid: 6 Minimum: 1.0 Maximum: 5.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
4	
5	

B24_11: 11 b24_**Data file:** midline_hh_clean**Overview**

Valid: 14 Minimum: 0.0 Maximum: 13.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
3	
6	
11	
13	

B25_CONTRIBUTION11: 11 b25_contribution

Data file: midline_hh_clean

Overview

Valid: 37 Minimum: 200.0 Maximum: 50000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
200	
500	
800	
1000	
1500	
1750	
2000	
3000	
3500	
4000	
4500	
5000	
6000	
7000	
8500	
10000	
16000	

17500	
28000	
50000	

B28_11: 11 b28_**Data file:** midline_hh_clean**Overview**

Valid: 2 Minimum: 1.0 Maximum: 3.0

Type: Discrete Width: 27 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
3	

B29_11: 11 b29_**Data file:** midline_hh_clean**Overview**

Valid: 2 Minimum: 1.0 Maximum: 3.0

Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
3	

B32_11: 11 b32_**Data file:** midline_hh_clean**Overview**

Valid: 1 Minimum: 8.0 Maximum: 8.0

Type: Discrete Width: 66 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
8	

B0_12: 12 b0_

Data file: **midline_hh_clean**

Overview

Valid: 408 Minimum: 12.0 Maximum: 12.0

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

Questions and instructions

CATEGORIES

Value	Category
12	

B2_12: 12 b2_

Data file: **midline_hh_clean**

Overview

Valid: 407 Minimum: 1.0 Maximum: 2.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B3_12: 12 b3_

Data file: **midline_hh_clean**

Overview

Valid: 408 Minimum: 0.0 Maximum: 84.0

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	
18	
19	
20	
21	
22	
23	
24	
25	
26	
27	
28	
29	
30	
31	
32	
33	
34	

35	
36	
37	
38	
39	
40	
42	
44	
45	
50	
51	
54	
55	
58	
59	
60	
62	
65	
67	
70	
83	
84	

B4_12: 12 b4_**Data file:** midline_hh_clean**Overview**

Valid: 407 Minimum: 1.0 Maximum: 6.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

6

B5_12: 12 b5_**Data file:** midline_hh_clean**Overview**

Valid: 355 Minimum: 1.0 Maximum: 5.0
 Type: Discrete Width: 67 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
4	
5	

B6_12: 12 b6_**Data file:** midline_hh_clean**Overview**

Valid: 404 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B7_12: 12 b7_**Data file:** midline_hh_clean**Overview**

Valid: 281 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B8_12: 12 b8_**Data file:** midline_hh_clean**Overview**

Valid: 222 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B9_12: 12 b9_**Data file:** midline_hh_clean**Overview**

Valid: 116 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B11_12: 12 b11_**Data file:** midline_hh_clean**Overview**

Valid: 100 Minimum: 0.0 Maximum: 98.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
4	
6	
15	
16	
20	
21	
22	
24	
28	
30	
32	
33	
35	
36	
37	
40	
41	
42	
45	
47	
48	
49	
50	
52	
54	
55	
56	
60	
63	
65	
66	
70	
72	
78	
82	
84	
90	

91	
98	

B12_12: 12 b12_**Data file:** midline_hh_clean**Overview**

Valid: 110 Minimum: 1.0 Maximum: 8.0
 Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	

B13_12: 12 b13_**Data file:** midline_hh_clean**Overview**

Valid: 109 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B14_12: 12 b14_**Data file:** midline_hh_clean

Overview

Valid: 55 Minimum: 0.0 Maximum: 180000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
300	
500	
1000	
1500	
1600	
2000	
2700	
3000	
3500	
4000	
6000	
7000	
10000	
13000	
15000	
20000	
25000	
45000	
50000	
60000	
111000	
125000	
150000	
180000	

B15_NOMBRE_12: 12 b15_nombre_

Data file: midline_hh_clean

Overview

Valid: 52 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

B15_UNITE_12: 12 b15_unite_

Data file: midline_hh_clean

Overview

Valid: 52 Minimum: 1.0 Maximum: 4.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

B16_12: 12 b16_

Data file: midline_hh_clean

Overview

Valid: 79 Minimum: 0.0 Maximum: 14.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
3	
5	
6	

7	
8	
10	
12	
13	
14	

B17_12: 12 b17_**Data file:** midline_hh_clean**Overview**

Valid: 221 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B19_12: 12 b19_**Data file:** midline_hh_clean**Overview**

Valid: 1 Minimum: 4.0 Maximum: 4.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
4	

B20_12: 12 b20_**Data file:** midline_hh_clean**Overview**

Valid: 1 Minimum: 8.0 Maximum: 8.0
 Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
8	

B21_12: 12 b21_

Data file: midline_hh_clean

Overview

Valid: 1 Minimum: 1.0 Maximum: 1.0

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

Questions and instructions

CATEGORIES

Value	Category
1	

B22_12: 12 b22_

Data file: midline_hh_clean

Overview

Valid: 1 Minimum: 2500.0 Maximum: 2500.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2500	

B23_NOMBRE_12: 12 b23_nombre_

Data file: midline_hh_clean

Overview

Valid: 1 Minimum: 1.0 Maximum: 1.0

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

Questions and instructions

CATEGORIES

Value	Category
1	

B23_UNITE_12: 12 b23_unite_

Data file: midline_hh_clean

Overview

Valid: 1 Minimum: 2.0 Maximum: 2.0

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

Questions and instructions

CATEGORIES

Value	Category
2	

B24_12: 12 b24_

Data file: midline_hh_clean

Overview

Valid: 7 Minimum: 1.0 Maximum: 12.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
6	
12	

B25_CONTRIBUTION12: 12 b25_contribution

Data file: midline_hh_clean

Overview

Valid: 33 Minimum: 500.0 Maximum: 17500.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
500	
1000	
1200	
1750	
2000	
2800	
3000	
4000	
5000	
7000	
7500	
8200	
10500	
12500	
14000	
15000	
17500	

B28_12: 12 b28_

Data file: **midline_hh_clean**

Overview

Valid: 1 Minimum: 1.0 Maximum: 1.0

Type: Discrete Width: 27 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B29_12: 12 b29_

Data file: **midline_hh_clean**

Overview

Valid: 1 Minimum: 6.0 Maximum: 6.0

Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
6	

B32_12: 12 b32_

Data file: midline_hh_clean

Overview

Valid: 4 Minimum: 3.0 Maximum: 9.0

Type: Discrete Width: 66 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	
8	
9	

B0_13: 13 b0_

Data file: midline_hh_clean

Overview

Valid: 308 Minimum: 13.0 Maximum: 13.0

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

Questions and instructions

CATEGORIES

Value	Category
13	

B2_13: 13 b2_

Data file: midline_hh_clean

Overview

Valid: 308 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B3_13: 13 b3_

Data file: midline_hh_clean

Overview

Valid: 308 Minimum: 0.0 Maximum: 99.0
 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	
18	

19	
20	
21	
22	
23	
24	
25	
26	
27	
28	
29	
30	
31	
32	
33	
34	
35	
37	
38	
39	
40	
42	
45	
47	
48	
50	
52	
53	
54	
56	
57	
60	
61	
62	
64	
65	
99	

B4_13: 13 b4_**Data file:** midline_hh_clean**Overview**

Valid: 307 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	

B5_13: 13 b5_**Data file:** midline_hh_clean**Overview**

Valid: 265 Minimum: 1.0 Maximum: 5.0
 Type: Discrete Width: 67 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
4	
5	

B6_13: 13 b6_**Data file:** midline_hh_clean**Overview**

Valid: 305 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B7_13: 13 b7_

Data file: midline_hh_clean

Overview

Valid: 219 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B8_13: 13 b8_

Data file: midline_hh_clean

Overview

Valid: 160 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B9_13: 13 b9_

Data file: midline_hh_clean

Overview

Valid: 87 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B11_13: 13 b11_

Data file: midline_hh_clean

Overview

Valid: 70 Minimum: 0.0 Maximum: 105.0

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

Questions and instructions

CATEGORIES

Value	Category
4	
6	
9	
12	
14	
15	
18	
20	
21	
24	
25	
28	
30	
35	
36	
40	
42	
44	
47	
48	
49	
54	

55	
60	
63	
64	
66	
70	
72	
78	
84	
90	
105	

B12_13: 13 b12_**Data file:** midline_hh_clean**Overview**

Valid: 73 Minimum: 1.0 Maximum: 7.0

Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	

B13_13: 13 b13_**Data file:** midline_hh_clean**Overview**

Valid: 72 Minimum: 0.0 Maximum: 1.0

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

Questions and instructions

CATEGORIES

Value	Category
1	

B14_13: 13 b14_

Data file: midline_hh_clean

Overview

Valid: 42 Minimum: 0.0 Maximum: 150000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1000	
1500	
2000	
2500	
3000	
4000	
5000	
7200	
8000	
9000	
10000	
15000	
16000	
20000	
25000	
30000	
45000	
52000	
52500	
55000	
60000	
75000	

150000

B15_NOMBRE_13: 13 b15_nombre_**Data file:** midline_hh_clean**Overview**

Valid: 42 Minimum: 1.0 Maximum: 8.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
8	

B15_UNITE_13: 13 b15_unite_**Data file:** midline_hh_clean**Overview**

Valid: 43 Minimum: 1.0 Maximum: 6.0
 Type: Discrete Width: 33 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
6	

B16_13: 13 b16_**Data file:** midline_hh_clean**Overview**

Valid: 57 Minimum: 0.0 Maximum: 20.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
8	
10	
11	
13	
14	
20	

B17_13: 13 b17_

Data file: midline_hh_clean

Overview

Valid: 159 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B19_13: 13 b19_

Data file: midline_hh_clean

Overview

Valid: 1 Minimum: 5.0 Maximum: 5.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5	

B20_13: 13 b20_

Data file: **midline_hh_clean**

Overview

Valid: 1 Minimum: 4.0 Maximum: 4.0

Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
4	

B21_13: 13 b21_

Data file: **midline_hh_clean**

Overview

Valid: 1 Minimum: 0.0 Maximum: 0.0

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

Questions and instructions

CATEGORIES

Value	Category

B22_13: 13 b22_

Data file: **midline_hh_clean**

Overview

Valid:

Type: Continuous Width: 12 Range: - Format: Numeric

B23_NOMBRE_13: 13 b23_nombre_**Data file:** midline_hh_clean**Overview**

Valid:

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

B23_UNITE_13: 13 b23_unite_**Data file:** midline_hh_clean**Overview**

Valid:

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

B24_13: 13 b24_**Data file:** midline_hh_clean**Overview**

Valid: 6 Minimum: 0.0 Maximum: 6.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
6	

B25_CONTRIBUTION13: 13 b25_contribution**Data file:** midline_hh_clean**Overview**

Valid: 31 Minimum: 500.0 Maximum: 35000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
500	
1000	

1500	
2000	
3000	
3500	
4000	
5000	
6000	
7000	
7500	
8750	
10000	
14000	
34820	
35000	

B28_13: 13 b28_**Data file:** `midline_hh_clean`**Overview**

Valid: 1 Minimum: 1.0 Maximum: 1.0

Type: Discrete Width: 27 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B29_13: 13 b29_**Data file:** `midline_hh_clean`**Overview**

Valid: 1 Minimum: 3.0 Maximum: 3.0

Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	

B32_13: 13 b32_**Data file:** `midline_hh_clean`**Overview**

Valid:

Type: Discrete Width: 66 Range: - Format: Numeric

B0_14: 14 b0_**Data file:** `midline_hh_clean`**Overview**

Valid: 236 Minimum: 14.0 Maximum: 14.0

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

Questions and instructions

CATEGORIES

Value	Category
14	

B2_14: 14 b2_**Data file:** `midline_hh_clean`**Overview**

Valid: 236 Minimum: 1.0 Maximum: 2.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B3_14: 14 b3_**Data file:** `midline_hh_clean`**Overview**

Valid: 236 Minimum: 0.0 Maximum: 89.0

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	
18	
19	
20	
21	
22	
23	
24	
25	
26	
27	
28	
29	
30	
31	
32	
33	
34	

35	
36	
38	
40	
41	
42	
45	
46	
48	
49	
50	
52	
55	
60	
70	
74	
80	
89	

B4_14: 14 b4_**Data file:** midline_hh_clean**Overview**

Valid: 236 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	

B5_14: 14 b5_**Data file:** midline_hh_clean**Overview**

Valid: 199 Minimum: 1.0 Maximum: 5.0
 Type: Discrete Width: 67 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
4	
5	

B6_14: 14 b6_**Data file:** midline_hh_clean**Overview**

Valid: 234 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B7_14: 14 b7_**Data file:** midline_hh_clean**Overview**

Valid: 157 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B8_14: 14 b8_**Data file:** midline_hh_clean**Overview**

Valid: 129 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B9_14: 14 b9_**Data file:** midline_hh_clean**Overview**

Valid: 66 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B11_14: 14 b11_**Data file:** midline_hh_clean**Overview**

Valid: 62 Minimum: 0.0 Maximum: 114.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
4	
6	

7	
8	
10	
12	
20	
21	
24	
25	
28	
30	
35	
36	
40	
42	
47	
48	
49	
50	
54	
56	
60	
63	
66	
70	
72	
84	
98	
105	
114	

B12_14: 14 b12_**Data file:** midline_hh_clean**Overview**

Valid: 68 Minimum: 1.0 Maximum: 7.0

Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	

B13_14: 14 b13_**Data file:** midline_hh_clean**Overview**

Valid: 68 Minimum: 0.0 Maximum: 1.0

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

Questions and instructions

CATEGORIES

Value	Category
1	

B14_14: 14 b14_**Data file:** midline_hh_clean**Overview**

Valid: 33 Minimum: 500.0 Maximum: 100000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
500	
1000	
1200	
1500	
2000	
2500	
3000	

4000	
4600	
5500	
12000	
15000	
17000	
20000	
21000	
25000	
100000	

B15_NOMBRE_14: 14 b15_nombre_**Data file:** midline_hh_clean**Overview**

Valid: 34 Minimum: 1.0 Maximum: 7.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
4	
6	
7	

B15_UNITE_14: 14 b15_unite_**Data file:** midline_hh_clean**Overview**

Valid: 34 Minimum: 1.0 Maximum: 5.0
 Type: Discrete Width: 33 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

2	
3	
4	
5	

B16_14: 14 b16_**Data file:** midline_hh_clean**Overview**

Valid: 47 Minimum: 0.0 Maximum: 15.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
10	
14	
15	

B17_14: 14 b17_**Data file:** midline_hh_clean**Overview**

Valid: 129 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B19_14: 14 b19_**Data file:** midline_hh_clean**Overview**

Valid: 2 Minimum: 12.0 Maximum: 15.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
12	
15	

B20_14: 14 b20_**Data file:** midline_hh_clean**Overview**

Valid: 2 Minimum: 3.0 Maximum: 7.0
 Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	
7	

B21_14: 14 b21_**Data file:** midline_hh_clean**Overview**

Valid: 2 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B22_14: 14 b22_**Data file:** midline_hh_clean**Overview**

Valid: 1 Minimum: 2400.0 Maximum: 2400.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2400	

B23_NOMBRE_14: 14 b23_nombre_**Data file:** midline_hh_clean**Overview**

Valid: 1 Minimum: 1.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B23_UNITE_14: 14 b23_unite_**Data file:** midline_hh_clean**Overview**

Valid: 1 Minimum: 3.0 Maximum: 3.0
 Type: Discrete Width: 33 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	

B24_14: 14 b24_**Data file:** midline_hh_clean**Overview**

Valid: 5 Minimum: 0.0 Maximum: 6.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
6	

B25_CONTRIBUTION14: 14 b25_contribution**Data file:** midline_hh_clean**Overview**

Valid: 16 Minimum: 500.0 Maximum: 7000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
500	
1000	
1400	
2000	
3000	
4000	
4500	
5000	
7000	

B28_14: 14 b28_**Data file:** midline_hh_clean**Overview**

Valid: 2 Minimum: 1.0 Maximum: 1.0

Type: Discrete Width: 27 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B29_14: 14 b29_

Data file: midline_hh_clean

Overview

Valid: 2 Minimum: 1.0 Maximum: 3.0

Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
3	

B32_14: 14 b32_

Data file: midline_hh_clean

Overview

Valid:

Type: Discrete Width: 66 Range: - Format: Numeric

B0_15: 15 b0_

Data file: midline_hh_clean

Overview

Valid: 178 Minimum: 15.0 Maximum: 15.0

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

Questions and instructions

CATEGORIES

Value	Category
15	

B2_15: 15 b2_**Data file:** `midline_hh_clean`**Overview**

Valid: 178 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B3_15: 15 b3_**Data file:** `midline_hh_clean`**Overview**

Valid: 178 Minimum: 0.0 Maximum: 57.0
 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	
18	
19	
20	
21	
22	
23	
24	
25	
26	
27	
28	
29	
30	
32	
35	
36	
37	
38	
39	
40	
41	
49	
50	
51	
55	
56	
57	

B4_15: 15 b4_**Data file:** midline_hh_clean**Overview**

Valid: 178 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	

B5_15: 15 b5_**Data file:** midline_hh_clean**Overview**

Valid: 150 Minimum: 1.0 Maximum: 5.0
 Type: Discrete Width: 67 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
4	
5	

B6_15: 15 b6_**Data file:** midline_hh_clean**Overview**

Valid: 177 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B7_15: 15 b7_**Data file:** midline_hh_clean

Overview

Valid: 119 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B8_15: 15 b8_

Data file: midline_hh_clean

Overview

Valid: 94 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B9_15: 15 b9_

Data file: midline_hh_clean

Overview

Valid: 47 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B11_15: 15 b11_

Data file: midline_hh_clean

Overview

Valid: 51 Minimum: 0.0 Maximum: 94.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
4	
6	
12	
15	
16	
21	
25	
26	
27	
28	
30	
36	
40	
42	
48	
49	
50	
55	
56	
60	
66	
70	
76	
78	
80	
94	

B12_15: 15 b12_**Data file: midline_hh_clean**

Overview

Valid: 51 Minimum: 1.0 Maximum: 8.0

Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
8	

B13_15: 15 b13_

Data file: midline_hh_clean

Overview

Valid: 50 Minimum: 0.0 Maximum: 1.0

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

Questions and instructions

CATEGORIES

Value	Category
1	

B14_15: 15 b14_

Data file: midline_hh_clean

Overview

Valid: 29 Minimum: 0.0 Maximum: 250000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

500	
700	
1000	
1500	
2000	
5000	
8000	
8500	
10000	
15000	
27000	
30000	
55000	
100000	
102000	
113000	
150000	
250000	

B15_NOMBRE_15: 15 b15_nombre_**Data file:** midline_hh_clean**Overview**

Valid: 28 Minimum: 1.0 Maximum: 22.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
4	
22	

B15_UNITE_15: 15 b15_unite_**Data file:** midline_hh_clean

Overview

Valid: 28 Minimum: 1.0 Maximum: 5.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

B16_15: 15 b16_**Data file:** midline_hh_clean**Overview**

Valid: 44 Minimum: 0.0 Maximum: 20.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
5	
6	
8	
10	
13	
14	
15	
20	

B17_15: 15 b17_**Data file:** midline_hh_clean

Overview

Valid: 94 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B19_15: 15 b19_

Data file: midline_hh_clean

Overview

Valid: 1 Minimum: 6.0 Maximum: 6.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
6	

B20_15: 15 b20_

Data file: midline_hh_clean

Overview

Valid: 1 Minimum: 2.0 Maximum: 2.0
 Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	

B21_15: 15 b21_

Data file: midline_hh_clean

Overview

Valid: 1 Minimum: 0.0 Maximum: 0.0

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

Questions and instructions

CATEGORIES

Value	Category

B22_15: 15 b22_

Data file: midline_hh_clean

Overview

Valid:

Type: Continuous Width: 12 Range: - Format: Numeric

B23_NOMBRE_15: 15 b23_nombre_

Data file: midline_hh_clean

Overview

Valid:

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

B23_UNITE_15: 15 b23_unite_

Data file: midline_hh_clean

Overview

Valid:

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

B24_15: 15 b24_

Data file: midline_hh_clean

Overview

Valid: 5 Minimum: 0.0 Maximum: 15.0

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

Questions and instructions

CATEGORIES

Value	Category

1	
6	
15	

B25_CONTRIBUTION15: 15 b25_contribution**Data file:** midline_hh_clean**Overview**

Valid: 16 Minimum: 2000.0 Maximum: 17500.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2000	
5000	
7000	
9000	
12000	
13000	
14000	
15000	
17500	

B28_15: 15 b28_**Data file:** midline_hh_clean**Overview**

Valid: 1 Minimum: 1.0 Maximum: 1.0

Type: Discrete Width: 27 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B29_15: 15 b29_**Data file:** midline_hh_clean**Overview**

Valid: 1 Minimum: 6.0 Maximum: 6.0

Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
6	

B32_15: 15 b32_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Discrete Width: 66 Range: - Format: Numeric

B0_16: 16 b0_**Data file:** midline_hh_clean**Overview**

Valid: 139 Minimum: 16.0 Maximum: 16.0

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

Questions and instructions

CATEGORIES

Value	Category
16	

B2_16: 16 b2_**Data file:** midline_hh_clean**Overview**

Valid: 138 Minimum: 1.0 Maximum: 2.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B3_16: 16 b3_

Data file: midline_hh_clean

Overview

Valid: 138 Minimum: 0.0 Maximum: 80.0
 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	
18	
19	
20	
21	

22	
23	
24	
25	
27	
28	
29	
30	
31	
32	
34	
35	
38	
39	
40	
41	
44	
45	
54	
56	
58	
80	

B4_16: 16 b4_**Data file:** midline_hh_clean**Overview**

Valid: 138 Minimum: 2.0 Maximum: 7.0
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	
3	
5	
6	
7	

B5_16: 16 b5_**Data file:** midline_hh_clean**Overview**

Valid: 114 Minimum: 1.0 Maximum: 5.0
 Type: Discrete Width: 67 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
4	
5	

B6_16: 16 b6_**Data file:** midline_hh_clean**Overview**

Valid: 136 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B7_16: 16 b7_**Data file:** midline_hh_clean**Overview**

Valid: 98 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

B8_16: 16 b8_**Data file:** midline_hh_clean**Overview**

Valid: 65 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B9_16: 16 b9_**Data file:** midline_hh_clean**Overview**

Valid: 36 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B11_16: 16 b11_**Data file:** midline_hh_clean**Overview**

Valid: 27 Minimum: 4.0 Maximum: 96.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
4	

8	
12	
13	
28	
30	
36	
40	
44	
46	
48	
49	
50	
54	
56	
60	
65	
72	
84	
96	

B12_16: 16 b12_**Data file: midline_hh_clean****Overview**

Valid: 30 Minimum: 1.0 Maximum: 7.0

Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
6	
7	

B13_16: 16 b13_**Data file:** midline_hh_clean**Overview**

Valid: 30 Minimum: 0.0 Maximum: 1.0

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

Questions and instructions

CATEGORIES

Value	Category
1	

B14_16: 16 b14_**Data file:** midline_hh_clean**Overview**

Valid: 17 Minimum: 1500.0 Maximum: 60000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1500	
2000	
2500	
5000	
10500	
15000	
20000	
30000	
50000	
52500	
60000	

B15_NOMBRE_16: 16 b15_nombre_**Data file:** midline_hh_clean

Overview

Valid: 18 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
3	

B15_UNITE_16: 16 b15_unite_

Data file: midline_hh_clean

Overview

Valid: 19 Minimum: 2.0 Maximum: 6.0
 Type: Discrete Width: 33 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	
3	
4	
5	
6	

B16_16: 16 b16_

Data file: midline_hh_clean

Overview

Valid: 27 Minimum: 0.0 Maximum: 16.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

2	
3	
5	
6	
10	
16	

B17_16: 16 b17_**Data file:** midline_hh_clean**Overview**

Valid: 65 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B19_16: 16 b19_**Data file:** midline_hh_clean**Overview**

Valid: 3 Minimum: 5.0 Maximum: 60.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5	
14	
60	

B20_16: 16 b20_**Data file:** midline_hh_clean

Overview

Valid: 3 Minimum: 3.0 Maximum: 4.0

Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	
4	

B21_16: 16 b21_**Data file:** midline_hh_clean**Overview**

Valid: 2 Minimum: 1.0 Maximum: 1.0

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

Questions and instructions

CATEGORIES

Value	Category
1	

B22_16: 16 b22_**Data file:** midline_hh_clean**Overview**

Valid: 2 Minimum: 5000.0 Maximum: 28000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5000	
28000	

B23_NOMBRE_16: 16 b23_nombre_**Data file:** midline_hh_clean

Overview

Valid: 2 Minimum: 1.0 Maximum: 1.0

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

Questions and instructions

CATEGORIES

Value	Category
1	

B23_UNITE_16: 16 b23_unite_**Data file:** midline_hh_clean**Overview**

Valid: 2 Minimum: 2.0 Maximum: 4.0

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

Questions and instructions

CATEGORIES

Value	Category
2	
4	

B24_16: 16 b24_**Data file:** midline_hh_clean**Overview**

Valid: 6 Minimum: 0.0 Maximum: 16.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
6	
16	

B25_CONTRIBUTION16: 16 b25_contribution**Data file:** midline_hh_clean**Overview**

Valid: 7 Minimum: 1000.0 Maximum: 18000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1000	
1500	
4000	
5000	
6100	
10000	
18000	

B28_16: 16 b28_**Data file:** midline_hh_clean**Overview**

Valid: 1 Minimum: 1.0 Maximum: 1.0
 Type: Discrete Width: 27 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B29_16: 16 b29_**Data file:** midline_hh_clean**Overview**

Valid: 1 Minimum: 1.0 Maximum: 1.0
 Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B32_16: 16 b32_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Discrete Width: 66 Range: - Format: Numeric

B0_17: 17 b0_**Data file:** midline_hh_clean**Overview**

Valid: 116 Minimum: 17.0 Maximum: 17.0

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

Questions and instructions

CATEGORIES

Value	Category
17	

B2_17: 17 b2_**Data file:** midline_hh_clean**Overview**

Valid: 116 Minimum: 1.0 Maximum: 2.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B3_17: 17 b3_**Data file:** midline_hh_clean

Overview

Valid: 116 Minimum: 0.0 Maximum: 70.0
 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	
18	
19	
20	
22	
23	
25	
26	
27	
28	
32	
35	
37	
40	
42	

50	
56	
70	

B4_17: 17 b4_**Data file:** midline_hh_clean**Overview**

Valid: 116 Minimum: 1.0 Maximum: 6.0
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
5	
6	

B5_17: 17 b5_**Data file:** midline_hh_clean**Overview**

Valid: 91 Minimum: 1.0 Maximum: 5.0
 Type: Discrete Width: 67 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
4	
5	

B6_17: 17 b6_**Data file:** midline_hh_clean

Overview

Valid: 116 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B7_17: 17 b7_

Data file: midline_hh_clean

Overview

Valid: 80 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B8_17: 17 b8_

Data file: midline_hh_clean

Overview

Valid: 55 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B9_17: 17 b9_

Data file: midline_hh_clean

Overview

Valid: 28 Minimum: 0.0 Maximum: 0.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B11_17: 17 b11_

Data file: midline_hh_clean

Overview

Valid: 24 Minimum: 4.0 Maximum: 84.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
4	
10	
20	
35	
40	
50	
54	
56	
60	
66	
70	
78	
84	

B12_17: 17 b12_

Data file: midline_hh_clean

Overview

Valid: 27 Minimum: 1.0 Maximum: 6.0
 Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
3	
4	
6	

B13_17: 17 b13_

Data file: midline_hh_clean

Overview

Valid: 27 Minimum: 0.0 Maximum: 1.0

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

Questions and instructions

CATEGORIES

Value	Category
1	

B14_17: 17 b14_

Data file: midline_hh_clean

Overview

Valid: 16 Minimum: 0.0 Maximum: 75000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1000	
1500	
2000	
2500	
3000	
5000	

11500	
15000	
20000	
30000	
40000	
75000	

B15_NOMBRE_17: 17 b15_nombre_**Data file:** midline_hh_clean**Overview**

Valid: 15 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
3	

B15_UNITE_17: 17 b15_unite_**Data file:** midline_hh_clean**Overview**

Valid: 15 Minimum: 2.0 Maximum: 4.0
 Type: Discrete Width: 33 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	
3	
4	

B16_17: 17 b16_**Data file:** midline_hh_clean

Overview

Valid: 22 Minimum: 0.0 Maximum: 18.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
3	
5	
6	
17	
18	

B17_17: 17 b17_

Data file: **midline_hh_clean**

Overview

Valid: 55 Minimum: 0.0 Maximum: 0.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B19_17: 17 b19_

Data file: **midline_hh_clean**

Overview

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

B20_17: 17 b20_

Data file: **midline_hh_clean**

Overview

Valid:
 Type: Discrete Width: 50 Range: - Format: Numeric

B21_17: 17 b21_**Data file:** midline_hh_clean**Overview**

Valid:

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

B22_17: 17 b22_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Continuous Width: 12 Range: - Format: Numeric

B23_NOMBRE_17: 17 b23_nombre_**Data file:** midline_hh_clean**Overview**

Valid:

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

B23_UNITE_17: 17 b23_unite_**Data file:** midline_hh_clean**Overview**

Valid:

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

B24_17: 17 b24_**Data file:** midline_hh_clean**Overview**

Valid: 3 Minimum: 1.0 Maximum: 6.0 Mean: 2.6666666666666665

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

Questions and instructions

CATEGORIES

Value	Category
1	

6

B25_CONTRIBUTION17: 17 b25_contribution**Data file:** midline_hh_clean**Overview**

Valid: 4 Minimum: 2000.0 Maximum: 20000.0 Mean: 8750.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2000	
3000	
10000	
20000	

B28_17: 17 b28_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Discrete Width: 27 Range: - Format: Numeric

B29_17: 17 b29_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Discrete Width: 50 Range: - Format: Numeric

B32_17: 17 b32_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Discrete Width: 66 Range: - Format: Numeric

B0_18: 18 b0_**Data file:** midline_hh_clean**Overview**

Valid: 93 Minimum: 18.0 Maximum: 18.0 Mean: 18.0

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

Questions and instructions

CATEGORIES

Value	Category
18	

B2_18: 18 b2_**Data file:** midline_hh_clean**Overview**

Valid: 93 Minimum: 1.0 Maximum: 2.0 Mean: 1.4408602150537635

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B3_18: 18 b3_**Data file:** midline_hh_clean**Overview**

Valid: 93 Minimum: 0.0 Maximum: 69.0 Mean: 14.612903225806452

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	
18	
19	
20	
21	
22	
23	
24	
26	
27	
30	
32	
33	
35	
46	
53	
69	

B4_18: 18 b4_**Data file:** midline_hh_clean**Overview**

Valid: 93 Minimum: 2.0 Maximum: 6.0 Mean: 4.838709677419355
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	
3	
4	
5	
6	

B5_18: 18 b5_

Data file: midline_hh_clean

Overview

Valid: 75 Minimum: 1.0 Maximum: 5.0 Mean: 3.53333333333333

Type: Discrete Width: 67 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
4	
5	

B6_18: 18 b6_

Data file: midline_hh_clean

Overview

Valid: 92 Minimum: 0.0 Maximum: 1.0 Mean: 0.9565217391304348

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

Questions and instructions

CATEGORIES

Value	Category
1	

B7_18: 18 b7_**Data file:** midline_hh_clean**Overview**

Valid: 63 Minimum: 0.0 Maximum: 1.0 Mean: 0.6190476190476191

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

Questions and instructions

CATEGORIES

Value	Category
1	

B8_18: 18 b8_**Data file:** midline_hh_clean**Overview**

Valid: 40 Minimum: 0.0 Maximum: 1.0 Mean: 0.375

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

Questions and instructions

CATEGORIES

Value	Category
1	

B9_18: 18 b9_**Data file:** midline_hh_clean**Overview**

Valid: 25 Minimum: 0.0 Maximum: 1.0 Mean: 0.04

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

Questions and instructions

CATEGORIES

Value	Category
1	

B11_18: 18 b11_**Data file:** midline_hh_clean**Overview**

Valid: 15 Minimum: 20.0 Maximum: 84.0 Mean: 55.733333333333334

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

Questions and instructions

CATEGORIES

Value	Category
20	
32	
40	
48	
50	
54	
56	
70	
78	
84	

B12_18: 18 b12_**Data file:** midline_hh_clean**Overview**

Valid: 16 Minimum: 1.0 Maximum: 6.0

Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
3	
4	
6	

B13_18: 18 b13_**Data file:** midline_hh_clean

Overview

Valid: 16 Minimum: 0.0 Maximum: 1.0 Mean: 0.5625

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

Questions and instructions

CATEGORIES

Value	Category
1	

B14_18: 18 b14_

Data file: midline_hh_clean

Overview

Valid: 8 Minimum: 0.0 Maximum: 120000.0 Mean: 27812.5

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1500	
2000	
4000	
5000	
10000	
80000	
120000	

B15_NOMBRE_18: 18 b15_nombre_

Data file: midline_hh_clean

Overview

Valid: 7 Minimum: 1.0 Maximum: 1.0 Mean: 1.0

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

Questions and instructions

CATEGORIES

Value	Category

1

B15_UNITE_18: 18 b15_unite_**Data file:** midline_hh_clean**Overview**

Valid: 7 Minimum: 2.0 Maximum: 5.0 Mean: 2.7142857142857144

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

Questions and instructions

CATEGORIES

Value	Category
2	
4	
5	

B16_18: 18 b16_**Data file:** midline_hh_clean**Overview**

Valid: 12 Minimum: 0.0 Maximum: 18.0 Mean: 8.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
16	
18	

B17_18: 18 b17_**Data file:** midline_hh_clean**Overview**

Valid: 40 Minimum: 0.0 Maximum: 1.0 Mean: 0.05

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

Questions and instructions

CATEGORIES

Value	Category
1	

B19_18: 18 b19_

Data file: midline_hh_clean

Overview

Valid: 2 Minimum: 8.0 Maximum: 10.0 Mean: 9.0

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

Questions and instructions

CATEGORIES

Value	Category
8	
10	

B20_18: 18 b20_

Data file: midline_hh_clean

Overview

Valid: 2 Minimum: 3.0 Maximum: 3.0 Mean: 3.0

Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	

B21_18: 18 b21_

Data file: midline_hh_clean

Overview

Valid: 2 Minimum: 1.0 Maximum: 1.0 Mean: 1.0

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

Questions and instructions

CATEGORIES

Value	Category
1	

B22_18: 18 b22_

Data file: **midline_hh_clean**

Overview

Valid: 2 Minimum: 5000.0 Maximum: 5000.0 Mean: 5000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5000	

B23_NOMBRE_18: 18 b23_nombre_

Data file: **midline_hh_clean**

Overview

Valid: 2 Minimum: 1.0 Maximum: 1.0 Mean: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B23_UNITE_18: 18 b23_unite_

Data file: **midline_hh_clean**

Overview

Valid: 2 Minimum: 2.0 Maximum: 3.0 Mean: 2.5
 Type: Discrete Width: 33 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	
3	

B24_18: 18 b24_

Data file: midline_hh_clean

Overview

Valid: 3 Minimum: 1.0 Maximum: 18.0 Mean: 12.333333333333334
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
18	

B25_CONTRIBUTION18: 18 b25_contribution

Data file: midline_hh_clean

Overview

Valid: 4 Minimum: 1000.0 Maximum: 8000.0 Mean: 4250.0
Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1000	
2000	
6000	
8000	

B28_18: 18 b28_

Data file: midline_hh_clean

Overview

Valid: 1 Minimum: 1.0 Maximum: 1.0 Mean: 1.0
 Type: Discrete Width: 27 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B29_18: 18 b29_

Data file: midline_hh_clean

Overview

Valid: 1 Minimum: 3.0 Maximum: 3.0 Mean: 3.0
 Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	

B32_18: 18 b32_

Data file: midline_hh_clean

Overview

Valid:
 Type: Discrete Width: 66 Range: - Format: Numeric

B0_19: 19 b0_

Data file: midline_hh_clean

Overview

Valid: 63 Minimum: 19.0 Maximum: 19.0 Mean: 19.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

19

B2_19: 19 b2_**Data file:** midline_hh_clean**Overview**

Valid: 63 Minimum: 1.0 Maximum: 2.0 Mean: 1.4603174603174602

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B3_19: 19 b3_**Data file:** midline_hh_clean**Overview**

Valid: 63 Minimum: 0.0 Maximum: 80.0 Mean: 16.984126984126984

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
7	
8	
9	
11	
13	
14	
15	
16	
17	

18	
19	
20	
22	
23	
24	
25	
26	
29	
36	
46	
50	
60	
61	
80	

B4_19: 19 b4_**Data file:** midline_hh_clean**Overview**

Valid: 63 Minimum: 3.0 Maximum: 6.0 Mean: 4.809523809523809

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

Questions and instructions

CATEGORIES

Value	Category
3	
4	
5	
6	

B5_19: 19 b5_**Data file:** midline_hh_clean**Overview**

Valid: 50 Minimum: 1.0 Maximum: 5.0 Mean: 3.02

Type: Discrete Width: 67 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
4	
5	

B6_19: 19 b6_

Data file: midline_hh_clean

Overview

Valid: 63 Minimum: 0.0 Maximum: 1.0 Mean: 0.9841269841269841
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B7_19: 19 b7_

Data file: midline_hh_clean

Overview

Valid: 38 Minimum: 0.0 Maximum: 1.0 Mean: 0.6578947368421053
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B8_19: 19 b8_

Data file: midline_hh_clean

Overview

Valid: 35 Minimum: 0.0 Maximum: 1.0 Mean: 0.2571428571428571

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

Questions and instructions

CATEGORIES

Value	Category
1	

B9_19: 19 b9_**Data file:** midline_hh_clean**Overview**

Valid: 26 Minimum: 0.0 Maximum: 1.0 Mean: 0.07692307692307693

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

Questions and instructions

CATEGORIES

Value	Category
1	

B11_19: 19 b11_**Data file:** midline_hh_clean**Overview**

Valid: 11 Minimum: 6.0 Maximum: 72.0 Mean: 46.90909090909091

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

Questions and instructions

CATEGORIES

Value	Category
6	
20	
36	
40	
44	
46	
56	
70	

72

B12_19: 19 b12_**Data file:** midline_hh_clean**Overview**

Valid: 11 Minimum: 1.0 Maximum: 7.0 Mean: 3.5454545454545454

Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
6	
7	

B13_19: 19 b13_**Data file:** midline_hh_clean**Overview**

Valid: 11 Minimum: 0.0 Maximum: 1.0 Mean: 0.5454545454545454

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

Questions and instructions

CATEGORIES

Value	Category
1	

B14_19: 19 b14_**Data file:** midline_hh_clean**Overview**

Valid: 6 Minimum: 500.0 Maximum: 100000.0 Mean: 27916.666666666668

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
500	
1000	
1500	
7000	
57500	
100000	

B15_NOMBRE_19: 19 b15_nombre_

Data file: midline_hh_clean

Overview

Valid: 6 Minimum: 1.0 Maximum: 1.0 Mean: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B15_UNITE_19: 19 b15_unite_

Data file: midline_hh_clean

Overview

Valid: 6 Minimum: 2.0 Maximum: 4.0 Mean: 2.8333333333333335
 Type: Discrete Width: 33 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	
3	
4	

B16_19: 19 b16_**Data file:** midline_hh_clean**Overview**

Valid: 6 Minimum: 0.0 Maximum: 19.0 Mean: 6.666666666666667

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

Questions and instructions

CATEGORIES

Value	Category
1	
19	

B17_19: 19 b17_**Data file:** midline_hh_clean**Overview**

Valid: 35 Minimum: 0.0 Maximum: 0.0 Mean: 0.0

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

Questions and instructions

CATEGORIES

Value	Category

B19_19: 19 b19_**Data file:** midline_hh_clean**Overview**

Valid:

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

B20_19: 19 b20_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Discrete Width: 50 Range: - Format: Numeric

B21_19: 19 b21_**Data file:** midline_hh_clean**Overview**

Valid:

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

B22_19: 19 b22_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Continuous Width: 12 Range: - Format: Numeric

B23_NOMBRE_19: 19 b23_nombre_**Data file:** midline_hh_clean**Overview**

Valid:

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

B23_UNITE_19: 19 b23_unite_**Data file:** midline_hh_clean**Overview**

Valid:

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

B24_19: 19 b24_**Data file:** midline_hh_clean**Overview**

Valid:

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

B25_CONTRIBUTION19: 19 b25_contribution**Data file:** midline_hh_clean**Overview**

Valid: 5 Minimum: 2000.0 Maximum: 8000.0 Mean: 3800.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2000	
5000	
8000	

B28_19: 19 b28_

Data file: **midline_hh_clean**

Overview

Valid:

Type: Discrete Width: 27 Range: - Format: Numeric

B29_19: 19 b29_

Data file: **midline_hh_clean**

Overview

Valid:

Type: Discrete Width: 50 Range: - Format: Numeric

B32_19: 19 b32_

Data file: **midline_hh_clean**

Overview

Valid:

Type: Discrete Width: 66 Range: - Format: Numeric

B0_20: 20 b0_

Data file: **midline_hh_clean**

Overview

Valid: 45 Minimum: 20.0 Maximum: 20.0

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

Questions and instructions

CATEGORIES

Value	Category

20

B2_20: 20 b2_**Data file:** midline_hh_clean**Overview**

Valid: 45 Minimum: 1.0 Maximum: 2.0 Mean: 1.4222222222222223

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B3_20: 20 b3_**Data file:** midline_hh_clean**Overview**

Valid: 45 Minimum: 0.0 Maximum: 68.0 Mean: 19.977777777777778

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

Questions and instructions

CATEGORIES

Value	Category
2	
3	
4	
5	
8	
9	
10	
12	
13	
14	
15	
18	
19	

20	
21	
22	
23	
24	
25	
26	
27	
34	
37	
38	
42	
53	
62	
68	

B4_20: 20 b4_**Data file:** midline_hh_clean**Overview**

Valid: 44 Minimum: 3.0 Maximum: 6.0 Mean: 4.909090909090909

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

Questions and instructions

CATEGORIES

Value	Category
3	
4	
5	
6	

B5_20: 20 b5_**Data file:** midline_hh_clean**Overview**

Valid: 34 Minimum: 1.0 Maximum: 5.0 Mean: 3.0

Type: Discrete Width: 67 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
5	

B6_20: 20 b6_

Data file: **midline_hh_clean**

Overview

Valid: 45 Minimum: 1.0 Maximum: 1.0 Mean: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B7_20: 20 b7_

Data file: **midline_hh_clean**

Overview

Valid: 30 Minimum: 0.0 Maximum: 1.0 Mean: 0.5
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B8_20: 20 b8_

Data file: **midline_hh_clean**

Overview

Valid: 28 Minimum: 0.0 Maximum: 1.0 Mean: 0.5357142857142857
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B9_20: 20 b9_

Data file: midline_hh_clean

Overview

Valid: 13 Minimum: 0.0 Maximum: 0.0 Mean: 0.0

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

Questions and instructions

CATEGORIES

Value	Category

B11_20: 20 b11_

Data file: midline_hh_clean

Overview

Valid: 14 Minimum: 4.0 Maximum: 112.0 Mean: 51.285714285714285

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

Questions and instructions

CATEGORIES

Value	Category
4	
6	
16	
18	
30	
36	
56	
60	
70	
72	

98	
112	

B12_20: 20 b12_**Data file:** midline_hh_clean**Overview**

Valid: 15 Minimum: 1.0 Maximum: 6.0 Mean: 2.5333333333333333
 Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
6	

B13_20: 20 b13_**Data file:** midline_hh_clean**Overview**

Valid: 15 Minimum: 0.0 Maximum: 1.0 Mean: 0.7333333333333333
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B14_20: 20 b14_**Data file:** midline_hh_clean**Overview**

Valid: 8 Minimum: 500.0 Maximum: 150000.0 Mean: 36312.5
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
500	
1500	
5000	
123000	
150000	

B15_NOMBRE_20: 20 b15_nombre_

Data file: midline_hh_clean

Overview

Valid: 7 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
4	

B15_UNITE_20: 20 b15_unite_

Data file: midline_hh_clean

Overview

Valid: 8 Minimum: 2.0 Maximum: 4.0 Mean: 2.5
 Type: Discrete Width: 33 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	
4	

B16_20: 20 b16_**Data file:** midline_hh_clean**Overview**

Valid: 11 Minimum: 0.0 Maximum: 20.0 Mean: 7.181818181818182

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
4	
6	
19	
20	

B17_20: 20 b17_**Data file:** midline_hh_clean**Overview**

Valid: 28 Minimum: 0.0 Maximum: 0.0 Mean: 0.0

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

Questions and instructions

CATEGORIES

Value	Category

B19_20: 20 b19_**Data file:** midline_hh_clean**Overview**

Valid:

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

B20_20: 20 b20_**Data file:** midline_hh_clean

Overview

Valid:

Type: Discrete Width: 50 Range: - Format: Numeric

B21_20: 20 b21_

Data file: midline_hh_clean

Overview

Valid:

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

B22_20: 20 b22_

Data file: midline_hh_clean

Overview

Valid:

Type: Continuous Width: 12 Range: - Format: Numeric

B23_NOMBRE_20: 20 b23_nombre_

Data file: midline_hh_clean

Overview

Valid:

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

B23_UNITE_20: 20 b23_unite_

Data file: midline_hh_clean

Overview

Valid:

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

B24_20: 20 b24_

Data file: midline_hh_clean

Overview

Valid:

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

B25_CONTRIBUTION20: 20 b25_contribution**Data file:** midline_hh_clean**Overview**

Valid: 4 Minimum: 7000.0 Maximum: 10000.0 Mean: 8250.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
7000	
8000	
10000	

B28_20: 20 b28_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Discrete Width: 27 Range: - Format: Numeric

B29_20: 20 b29_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Discrete Width: 50 Range: - Format: Numeric

B32_20: 20 b32_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Discrete Width: 66 Range: - Format: Numeric

B0_21: 21 b0_**Data file:** midline_hh_clean**Overview**

Valid: 33 Minimum: 21.0 Maximum: 21.0 Mean: 21.0

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

Questions and instructions

CATEGORIES

Value	Category
21	

B2_21: 21 b2_

Data file: midline_hh_clean

Overview

Valid: 33 Minimum: 1.0 Maximum: 2.0 Mean: 1.51515151515151

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B3_21: 21 b3_

Data file: midline_hh_clean

Overview

Valid: 33 Minimum: 0.0 Maximum: 44.0 Mean: 16.1515151515152

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
4	
5	
6	
7	
8	
11	
14	

15	
16	
17	
18	
24	
27	
28	
30	
31	
35	
37	
44	

B4_21: 21 b4_**Data file:** midline_hh_clean**Overview**

Valid: 33 Minimum: 2.0 Maximum: 6.0 Mean: 5.0
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	
5	
6	

B5_21: 21 b5_**Data file:** midline_hh_clean**Overview**

Valid: 25 Minimum: 1.0 Maximum: 5.0
 Type: Discrete Width: 67 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

5

B6_21: 21 b6_**Data file:** midline_hh_clean**Overview**

Valid: 33 Minimum: 1.0 Maximum: 1.0 Mean: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B7_21: 21 b7_**Data file:** midline_hh_clean**Overview**

Valid: 22 Minimum: 0.0 Maximum: 1.0 Mean: 0.5454545454545454
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B8_21: 21 b8_**Data file:** midline_hh_clean**Overview**

Valid: 16 Minimum: 0.0 Maximum: 1.0 Mean: 0.4375
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B9_21: 21 b9_**Data file:** midline_hh_clean**Overview**

Valid: 9 Minimum: 0.0 Maximum: 1.0 Mean: 0.111111111111111
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B11_21: 21 b11_**Data file:** midline_hh_clean**Overview**

Valid: 7 Minimum: 24.0 Maximum: 84.0 Mean: 48.714285714285715
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
24	
30	
36	
40	
55	
72	
84	

B12_21: 21 b12_**Data file:** midline_hh_clean**Overview**

Valid: 8 Minimum: 1.0 Maximum: 4.0 Mean: 2.625
 Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
3	
4	

B13_21: 21 b13_

Data file: **midline_hh_clean**

Overview

Valid: 8 Minimum: 0.0 Maximum: 1.0 Mean: 0.875
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B14_21: 21 b14_

Data file: **midline_hh_clean**

Overview

Valid: 6 Minimum: 700.0 Maximum: 20000.0 Mean: 5866.666666666667
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
700	
1000	
1500	
2000	
10000	
20000	

B15_NOMBRE_21: 21 b15_nombre_**Data file:** midline_hh_clean**Overview**

Valid: 6 Minimum: 1.0 Maximum: 1.0 Mean: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B15_UNITE_21: 21 b15_unite_**Data file:** midline_hh_clean**Overview**

Valid: 6 Minimum: 2.0 Maximum: 4.0 Mean: 2.6666666666666665
 Type: Discrete Width: 33 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	
3	
4	

B16_21: 21 b16_**Data file:** midline_hh_clean**Overview**

Valid: 7 Minimum: 0.0 Maximum: 21.0 Mean: 10.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
3	

4	
20	
21	

B17_21: 21 b17_**Data file:** midline_hh_clean**Overview**

Valid: 16 Minimum: 0.0 Maximum: 0.0 Mean: 0.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B19_21: 21 b19_**Data file:** midline_hh_clean**Overview**

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

B20_21: 21 b20_**Data file:** midline_hh_clean**Overview**

Valid:
 Type: Discrete Width: 50 Range: - Format: Numeric

B21_21: 21 b21_**Data file:** midline_hh_clean**Overview**

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

B22_21: 21 b22_**Data file:** midline_hh_clean

Overview

Valid:

Type: Continuous Width: 12 Range: - Format: Numeric

B23_NOMBRE_21: 21 b23_nombre_**Data file:** midline_hh_clean**Overview**

Valid:

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

B23_UNITE_21: 21 b23_unite_**Data file:** midline_hh_clean**Overview**

Valid:

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

B24_21: 21 b24_**Data file:** midline_hh_clean**Overview**

Valid:

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

B25_CONTRIBUTION21: 21 b25_contribution**Data file:** midline_hh_clean**Overview**

Valid: 4 Minimum: 1000.0 Maximum: 14000.0 Mean: 6750.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1000	
5000	
7000	
14000	

B28_21: 21 b28_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Discrete Width: 27 Range: - Format: Numeric

B29_21: 21 b29_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Discrete Width: 50 Range: - Format: Numeric

B32_21: 21 b32_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Discrete Width: 66 Range: - Format: Numeric

B0_22: 22 b0_**Data file:** midline_hh_clean**Overview**

Valid: 23 Minimum: 22.0 Maximum: 22.0 Mean: 22.0

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

Questions and instructions

CATEGORIES

Value	Category
22	

B2_22: 22 b2_**Data file:** midline_hh_clean**Overview**

Valid: 23 Minimum: 1.0 Maximum: 2.0 Mean: 1.565217391304348

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B3_22: 22 b3_

Data file: midline_hh_clean

Overview

Valid: 23 Minimum: 0.0 Maximum: 80.0 Mean: 17.652173913043477
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
6	
8	
14	
15	
19	
20	
22	
23	
25	
27	
28	
30	
53	
80	

B4_22: 22 b4_

Data file: midline_hh_clean

Overview

Valid: 23 Minimum: 3.0 Maximum: 6.0 Mean: 4.869565217391305
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	
5	
6	

B5_22: 22 b5_

Data file: **midline_hh_clean**

Overview

Valid: 18 Minimum: 1.0 Maximum: 5.0 Mean: 3.888888888888889
 Type: Discrete Width: 67 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
5	

B6_22: 22 b6_

Data file: **midline_hh_clean**

Overview

Valid: 23 Minimum: 0.0 Maximum: 1.0 Mean: 0.9565217391304348
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B7_22: 22 b7_**Data file:** midline_hh_clean**Overview**

Valid: 12 Minimum: 0.0 Maximum: 1.0 Mean: 0.5
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B8_22: 22 b8_**Data file:** midline_hh_clean**Overview**

Valid: 11 Minimum: 0.0 Maximum: 1.0 Mean: 0.36363636363636365
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B9_22: 22 b9_**Data file:** midline_hh_clean**Overview**

Valid: 7 Minimum: 0.0 Maximum: 0.0 Mean: 0.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B11_22: 22 b11_**Data file:** midline_hh_clean**Overview**

Valid: 3 Minimum: 21.0 Maximum: 72.0 Mean: 54.33333333333336

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

Questions and instructions

CATEGORIES

Value	Category
21	
70	
72	

B12_22: 22 b12_**Data file:** midline_hh_clean**Overview**

Valid: 4 Minimum: 3.0 Maximum: 6.0 Mean: 5.25

Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	
6	

B13_22: 22 b13_**Data file:** midline_hh_clean**Overview**

Valid: 4 Minimum: 0.0 Maximum: 1.0 Mean: 0.5

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

Questions and instructions

CATEGORIES

Value	Category
1	

B14_22: 22 b14_**Data file:** midline_hh_clean**Overview**

Valid: 2 Minimum: 500.0 Maximum: 1000.0 Mean: 750.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
500	
1000	

B15_NOMBRE_22: 22 b15_nombre_**Data file:** midline_hh_clean**Overview**

Valid: 2 Minimum: 1.0 Maximum: 1.0 Mean: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B15_UNITE_22: 22 b15_unite_**Data file:** midline_hh_clean**Overview**

Valid: 2 Minimum: 2.0 Maximum: 2.0 Mean: 2.0
 Type: Discrete Width: 33 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	

B16_22: 22 b16_**Data file:** midline_hh_clean**Overview**

Valid: 3 Minimum: 8.0 Maximum: 22.0 Mean: 17.333333333333332

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

Questions and instructions

CATEGORIES

Value	Category
8	
22	

B17_22: 22 b17_**Data file:** midline_hh_clean**Overview**

Valid: 11 Minimum: 0.0 Maximum: 0.0 Mean: 0.0

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

Questions and instructions

CATEGORIES

Value	Category

B19_22: 22 b19_**Data file:** midline_hh_clean**Overview**

Valid:

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

B20_22: 22 b20_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Discrete Width: 50 Range: - Format: Numeric

B21_22: 22 b21_**Data file:** midline_hh_clean**Overview**

Valid:

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

B22_22: 22 b22_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Continuous Width: 12 Range: - Format: Numeric

B23_NOMBRE_22: 22 b23_nombre_**Data file:** midline_hh_clean**Overview**

Valid:

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

B23_UNITE_22: 22 b23_unite_**Data file:** midline_hh_clean**Overview**

Valid:

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

B24_22: 22 b24_**Data file:** midline_hh_clean**Overview**

Valid:

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

B25_CONTRIBUTION22: 22 b25_contribution**Data file:** midline_hh_clean

Overview

Valid: Minimum: Maximum: Mean:
 Type: Continuous Width: 12 Range: - Format: Numeric

B28_22: 22 b28_**Data file:** midline_hh_clean**Overview**

Valid:
 Type: Discrete Width: 27 Range: - Format: Numeric

B29_22: 22 b29_**Data file:** midline_hh_clean**Overview**

Valid:
 Type: Discrete Width: 50 Range: - Format: Numeric

B32_22: 22 b32_**Data file:** midline_hh_clean**Overview**

Valid:
 Type: Discrete Width: 66 Range: - Format: Numeric

B0_23: 23 b0_**Data file:** midline_hh_clean**Overview**

Valid: 20 Minimum: 23.0 Maximum: 23.0 Mean: 23.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
23	

B2_23: 23 b2_**Data file:** midline_hh_clean

Overview

Valid: 20 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B3_23: 23 b3_

Data file: midline_hh_clean

Overview

Valid: 20 Minimum: 0.0 Maximum: 33.0 Mean: 16.35
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	
3	
5	
7	
10	
11	
13	
14	
17	
19	
20	
23	
27	
30	
32	
33	

B4_23: 23 b4_**Data file:** midline_hh_clean**Overview**

Valid: 20 Minimum: 3.0 Maximum: 6.0 Mean: 4.8
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	
5	
6	

B5_23: 23 b5_**Data file:** midline_hh_clean**Overview**

Valid: 15 Minimum: 1.0 Maximum: 5.0 Mean: 3.6666666666666665
 Type: Discrete Width: 67 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
5	

B6_23: 23 b6_**Data file:** midline_hh_clean**Overview**

Valid: 20 Minimum: 0.0 Maximum: 1.0 Mean: 0.95
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B7_23: 23 b7_**Data file:** midline_hh_clean**Overview**

Valid: 15 Minimum: 0.0 Maximum: 1.0 Mean: 0.5333333333333333

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

Questions and instructions

CATEGORIES

Value	Category
1	

B8_23: 23 b8_**Data file:** midline_hh_clean**Overview**

Valid: 9 Minimum: 0.0 Maximum: 1.0

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

Questions and instructions

CATEGORIES

Value	Category
1	

B9_23: 23 b9_**Data file:** midline_hh_clean**Overview**

Valid: 6 Minimum: 0.0 Maximum: 0.0 Mean: 0.0

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

Questions and instructions

CATEGORIES

Value	Category

B11_23: 23 b11_**Data file:** midline_hh_clean**Overview**

Valid: 3 Minimum: 4.0 Maximum: 48.0 Mean: 24.0

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

Questions and instructions

CATEGORIES

Value	Category
4	
20	
48	

B12_23: 23 b12_**Data file:** midline_hh_clean**Overview**

Valid: 3 Minimum: 1.0 Maximum: 4.0 Mean: 2.6666666666666665

Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
3	
4	

B13_23: 23 b13_**Data file:** midline_hh_clean**Overview**

Valid: 3 Minimum: 0.0 Maximum: 1.0 Mean: 0.6666666666666666

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

Questions and instructions

CATEGORIES

Value	Category

1

B14_23: 23 b14_**Data file:** midline_hh_clean**Overview**

Valid: 2 Minimum: 1000.0 Maximum: 2000.0 Mean: 1500.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1000	
2000	

B15_NOMBRE_23: 23 b15_nombre_**Data file:** midline_hh_clean**Overview**

Valid: 2 Minimum: 1.0 Maximum: 1.0 Mean: 1.0

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

Questions and instructions

CATEGORIES

Value	Category
1	

B15_UNITE_23: 23 b15_unite_**Data file:** midline_hh_clean**Overview**

Valid: 2 Minimum: 2.0 Maximum: 3.0 Mean: 2.5

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

Questions and instructions

CATEGORIES

Value	Category
2	

3

B16_23: 23 b16_**Data file:** midline_hh_clean**Overview**

Valid: 2 Minimum: 20.0 Maximum: 23.0 Mean: 21.5

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

Questions and instructions

CATEGORIES

Value	Category
20	
23	

B17_23: 23 b17_**Data file:** midline_hh_clean**Overview**

Valid: 9 Minimum: 0.0 Maximum: 0.0 Mean: 0.0

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

Questions and instructions

CATEGORIES

Value	Category

B19_23: 23 b19_**Data file:** midline_hh_clean**Overview**

Valid:

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

B20_23: 23 b20_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Discrete Width: 50 Range: - Format: Numeric

B21_23: 23 b21_

Data file: midline_hh_clean

Overview

Valid:

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

B22_23: 23 b22_

Data file: midline_hh_clean

Overview

Valid:

Type: Continuous Width: 12 Range: - Format: Numeric

B23_NOMBRE_23: 23 b23_nombre_

Data file: midline_hh_clean

Overview

Valid:

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

B23_UNITE_23: 23 b23_unite_

Data file: midline_hh_clean

Overview

Valid:

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

B24_23: 23 b24_

Data file: midline_hh_clean

Overview

Valid:

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

B25_CONTRIBUTION23: 23 b25_contribution

Data file: midline_hh_clean

Overview

Valid: 1 Minimum: 1500.0 Maximum: 1500.0 Mean: 1500.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1500	

B28_23: 23 b28_

Data file: midline_hh_clean

Overview

Valid:
 Type: Discrete Width: 27 Range: - Format: Numeric

B29_23: 23 b29_

Data file: midline_hh_clean

Overview

Valid:
 Type: Discrete Width: 50 Range: - Format: Numeric

B32_23: 23 b32_

Data file: midline_hh_clean

Overview

Valid:
 Type: Discrete Width: 66 Range: - Format: Numeric

B0_24: 24 b0_

Data file: midline_hh_clean

Overview

Valid: 16 Minimum: 24.0 Maximum: 24.0 Mean: 24.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
24	

B2_24: 24 b2_**Data file:** midline_hh_clean**Overview**

Valid: 16 Minimum: 1.0 Maximum: 2.0 Mean: 1.3125
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B3_24: 24 b3_**Data file:** midline_hh_clean**Overview**

Valid: 16 Minimum: 6.0 Maximum: 85.0 Mean: 24.4375
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
6	
9	
10	
12	
13	
14	
18	
21	
22	
24	
26	
42	

55	
85	

B4_24: 24 b4_**Data file:** midline_hh_clean**Overview**

Valid: 16 Minimum: 3.0 Maximum: 6.0 Mean: 5.0625
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	
5	
6	

B5_24: 24 b5_**Data file:** midline_hh_clean**Overview**

Valid: 11 Minimum: 1.0 Maximum: 5.0 Mean: 3.18181818181817
 Type: Discrete Width: 67 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
5	

B6_24: 24 b6_**Data file:** midline_hh_clean**Overview**

Valid: 16 Minimum: 1.0 Maximum: 1.0 Mean: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B7_24: 24 b7_

Data file: midline_hh_clean

Overview

Valid: 13 Minimum: 0.0 Maximum: 1.0

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

Questions and instructions

CATEGORIES

Value	Category
1	

B8_24: 24 b8_

Data file: midline_hh_clean

Overview

Valid: 9 Minimum: 0.0 Maximum: 1.0

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

Questions and instructions

CATEGORIES

Value	Category
1	

B9_24: 24 b9_

Data file: midline_hh_clean

Overview

Valid: 6 Minimum: 0.0 Maximum: 0.0 Mean: 0.0

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

Questions and instructions

CATEGORIES

Value	Category

B11_24: 24 b11_

Data file: midline_hh_clean

Overview

Valid: 2 Minimum: 10.0 Maximum: 50.0 Mean: 30.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
10	
50	

B12_24: 24 b12_

Data file: midline_hh_clean

Overview

Valid: 3 Minimum: 3.0 Maximum: 3.0 Mean: 3.0
 Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	

B13_24: 24 b13_

Data file: midline_hh_clean

Overview

Valid: 3 Minimum: 1.0 Maximum: 1.0 Mean: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B14_24: 24 b14_

Data file: midline_hh_clean

Overview

Valid: 2 Minimum: 1500.0 Maximum: 10000.0 Mean: 5750.0
Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1500	
10000	

B15_NOMBRE_24: 24 b15_nombre_

Data file: midline_hh_clean

Overview

Valid: 2 Minimum: 1.0 Maximum: 1.0 Mean: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B15_UNITE_24: 24 b15_unite_

Data file: midline_hh_clean

Overview

Valid: 2 Minimum: 2.0 Maximum: 3.0 Mean: 2.5
Type: Discrete Width: 33 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	
3	

B16_24: 24 b16_

Data file: midline_hh_clean

Overview

Valid: 3 Minimum: 6.0 Maximum: 24.0 Mean: 16.666666666666668
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
6	
20	
24	

B17_24: 24 b17_

Data file: midline_hh_clean

Overview

Valid: 9 Minimum: 0.0 Maximum: 0.0 Mean: 0.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B19_24: 24 b19_

Data file: midline_hh_clean

Overview

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

B20_24: 24 b20_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Discrete Width: 50 Range: - Format: Numeric

B21_24: 24 b21_**Data file:** midline_hh_clean**Overview**

Valid:

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

B22_24: 24 b22_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Continuous Width: 12 Range: - Format: Numeric

B23_NOMBRE_24: 24 b23_nombre_**Data file:** midline_hh_clean**Overview**

Valid:

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

B23_UNITE_24: 24 b23_unite_**Data file:** midline_hh_clean**Overview**

Valid:

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

B24_24: 24 b24_**Data file:** midline_hh_clean

Overview

Valid:

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

B25_CONTRIBUTION24: 24 b25_contribution**Data file:** midline_hh_clean**Overview**

Valid: Minimum: Maximum: Mean:

Type: Continuous Width: 12 Range: - Format: Numeric

B28_24: 24 b28_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Discrete Width: 27 Range: - Format: Numeric

B29_24: 24 b29_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Discrete Width: 50 Range: - Format: Numeric

B32_24: 24 b32_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Discrete Width: 66 Range: - Format: Numeric

B0_25: 25 b0_**Data file:** midline_hh_clean**Overview**

Valid: 14 Minimum: 25.0 Maximum: 25.0 Mean: 25.0

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

Questions and instructions

CATEGORIES

Value	Category
25	

B2_25: 25 b2_**Data file:** midline_hh_clean**Overview**

Valid: 14 Minimum: 1.0 Maximum: 2.0 Mean: 1.4285714285714286
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B3_25: 25 b3_**Data file:** midline_hh_clean**Overview**

Valid: 14 Minimum: 4.0 Maximum: 45.0 Mean: 19.142857142857142
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
4	
5	
10	
11	
12	
19	
22	
23	
25	
27	
32	

45

B4_25: 25 b4_**Data file:** midline_hh_clean**Overview**

Valid: 14 Minimum: 2.0 Maximum: 6.0 Mean: 5.0
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	
5	
6	

B5_25: 25 b5_**Data file:** midline_hh_clean**Overview**

Valid: 9 Minimum: 1.0 Maximum: 5.0 Mean: 3.6666666666666665
 Type: Discrete Width: 67 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
5	

B6_25: 25 b6_**Data file:** midline_hh_clean**Overview**

Valid: 14 Minimum: 1.0 Maximum: 1.0 Mean: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B7_25: 25 b7_**Data file:** midline_hh_clean**Overview**

Valid: 11 Minimum: 0.0 Maximum: 1.0 Mean: 0.5454545454545454
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B8_25: 25 b8_**Data file:** midline_hh_clean**Overview**

Valid: 8 Minimum: 0.0 Maximum: 1.0 Mean: 0.625
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B9_25: 25 b9_**Data file:** midline_hh_clean**Overview**

Valid: 3 Minimum: 0.0 Maximum: 1.0 Mean: 0.3333333333333333
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	

B11_25: 25 b11_**Data file:** midline_hh_clean**Overview**

Valid: 6 Minimum: 12.0 Maximum: 75.0 Mean: 48.833333333333336

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

Questions and instructions

CATEGORIES

Value	Category
12	
30	
48	
56	
72	
75	

B12_25: 25 b12_**Data file:** midline_hh_clean**Overview**

Valid: 6 Minimum: 3.0 Maximum: 6.0 Mean: 4.333333333333333

Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	
4	
6	

B13_25: 25 b13_**Data file:** midline_hh_clean

Overview

Valid: 5 Minimum: 0.0 Maximum: 1.0 Mean: 0.6
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B14_25: 25 b14_

Data file: midline_hh_clean

Overview

Valid: 3 Minimum: 1000.0 Maximum: 5000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1000	
5000	

B15_NOMBRE_25: 25 b15_nombre_

Data file: midline_hh_clean

Overview

Valid: 3 Minimum: 1.0 Maximum: 1.0 Mean: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B15_UNITE_25: 25 b15_unite_

Data file: midline_hh_clean

Overview

Valid: 3 Minimum: 2.0 Maximum: 3.0 Mean: 2.3333333333333335

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

Questions and instructions

CATEGORIES

Value	Category
2	
3	

B16_25: 25 b16_**Data file:** midline_hh_clean**Overview**

Valid: 3 Minimum: 0.0 Maximum: 7.0 Mean: 4.333333333333333

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

Questions and instructions

CATEGORIES

Value	Category
6	
7	

B17_25: 25 b17_**Data file:** midline_hh_clean**Overview**

Valid: 8 Minimum: 0.0 Maximum: 1.0 Mean: 0.125

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

Questions and instructions

CATEGORIES

Value	Category
1	

B19_25: 25 b19_**Data file:** midline_hh_clean**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B20_25: 25 b20_**Data file:** midline_hh_clean**Overview**

Valid: 1 Minimum: 3.0 Maximum: 3.0 Mean: 3.0
 Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	

B21_25: 25 b21_**Data file:** midline_hh_clean**Overview**

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B22_25: 25 b22_**Data file:** midline_hh_clean

Overview

Valid:

Type: Continuous Width: 12 Range: - Format: Numeric

B23_NOMBRE_25: 25 b23_nombre_**Data file:** midline_hh_clean**Overview**

Valid:

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

B23_UNITE_25: 25 b23_unite_**Data file:** midline_hh_clean**Overview**

Valid:

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

B24_25: 25 b24_**Data file:** midline_hh_clean**Overview**

Valid:

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

B25_CONTRIBUTION25: 25 b25_contribution**Data file:** midline_hh_clean**Overview**

Valid: 2 Minimum: 1500.0 Maximum: 5000.0 Mean: 3250.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1500	
5000	

B28_25: 25 b28_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Discrete Width: 27 Range: - Format: Numeric

B29_25: 25 b29_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Discrete Width: 50 Range: - Format: Numeric

B32_25: 25 b32_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Discrete Width: 66 Range: - Format: Numeric

B0_26: 26 b0_**Data file:** midline_hh_clean**Overview**

Valid: 14 Minimum: 26.0 Maximum: 26.0 Mean: 26.0

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

Questions and instructions

CATEGORIES

Value	Category
26	

B2_26: 26 b2_**Data file:** midline_hh_clean**Overview**

Valid: 14 Minimum: 1.0 Maximum: 2.0 Mean: 1.5

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B3_26: 26 b3_

Data file: midline_hh_clean

Overview

Valid: 14 Minimum: 0.0 Maximum: 36.0 Mean: 12.714285714285714
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	
3	
4	
5	
7	
10	
11	
20	
21	
22	
27	
36	

B4_26: 26 b4_

Data file: midline_hh_clean

Overview

Valid: 14 Minimum: 1.0 Maximum: 6.0
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
3	
5	
6	

B5_26: 26 b5_

Data file: midline_hh_clean

Overview

Valid: 9 Minimum: 1.0 Maximum: 5.0 Mean: 3.222222222222223

Type: Discrete Width: 67 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
5	

B6_26: 26 b6_

Data file: midline_hh_clean

Overview

Valid: 14 Minimum: 1.0 Maximum: 1.0 Mean: 1.0

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

Questions and instructions

CATEGORIES

Value	Category
1	

B7_26: 26 b7_

Data file: midline_hh_clean

Overview

Valid: 9 Minimum: 0.0 Maximum: 1.0 Mean: 0.5555555555555556
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B8_26: 26 b8_

Data file: **midline_hh_clean**

Overview

Valid: 5 Minimum: 0.0 Maximum: 1.0 Mean: 0.6
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B9_26: 26 b9_

Data file: **midline_hh_clean**

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B11_26: 26 b11_

Data file: **midline_hh_clean**

Overview

Valid: 3 Minimum: 42.0 Maximum: 75.0 Mean: 63.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
42	
72	
75	

B12_26: 26 b12_

Data file: midline_hh_clean

Overview

Valid: 3 Minimum: 3.0 Maximum: 6.0 Mean: 4.333333333333333
 Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	
4	
6	

B13_26: 26 b13_

Data file: midline_hh_clean

Overview

Valid: 3 Minimum: 0.0 Maximum: 1.0 Mean: 0.6666666666666666
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B14_26: 26 b14_**Data file:** midline_hh_clean**Overview**

Valid: 2 Minimum: 1000.0 Maximum: 20000.0 Mean: 10500.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1000	
20000	

B15_NOMBRE_26: 26 b15_nombre_**Data file:** midline_hh_clean**Overview**

Valid: 2 Minimum: 1.0 Maximum: 1.0 Mean: 1.0

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

Questions and instructions

CATEGORIES

Value	Category
1	

B15_UNITE_26: 26 b15_unite_**Data file:** midline_hh_clean**Overview**

Valid: 2 Minimum: 2.0 Maximum: 4.0 Mean: 3.0

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

Questions and instructions

CATEGORIES

Value	Category
2	
4	

B16_26: 26 b16_**Data file:** `midline_hh_clean`**Overview**

Valid: 2 Minimum: 1.0 Maximum: 6.0 Mean: 3.5
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
6	

B17_26: 26 b17_**Data file:** `midline_hh_clean`**Overview**

Valid: 5 Minimum: 0.0 Maximum: 0.0 Mean: 0.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B19_26: 26 b19_**Data file:** `midline_hh_clean`**Overview**

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

B20_26: 26 b20_**Data file:** `midline_hh_clean`**Overview**

Valid:
 Type: Discrete Width: 50 Range: - Format: Numeric

B21_26: 26 b21_**Data file:** midline_hh_clean**Overview**

Valid:

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

B22_26: 26 b22_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Continuous Width: 12 Range: - Format: Numeric

B23_NOMBRE_26: 26 b23_nombre_**Data file:** midline_hh_clean**Overview**

Valid:

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

B23_UNITE_26: 26 b23_unite_**Data file:** midline_hh_clean**Overview**

Valid:

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

B24_26: 26 b24_**Data file:** midline_hh_clean**Overview**

Valid:

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

B25_CONTRIBUTION26: 26 b25_contribution**Data file:** midline_hh_clean**Overview**

Valid: 1 Minimum: 24800.0 Maximum: 24800.0 Mean: 24800.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
24800	

B28_26: 26 b28_

Data file: midline_hh_clean

Overview

Valid:

Type: Discrete Width: 27 Range: - Format: Numeric

B29_26: 26 b29_

Data file: midline_hh_clean

Overview

Valid:

Type: Discrete Width: 50 Range: - Format: Numeric

B32_26: 26 b32_

Data file: midline_hh_clean

Overview

Valid:

Type: Discrete Width: 66 Range: - Format: Numeric

B0_27: 27 b0_

Data file: midline_hh_clean

Overview

Valid: 14 Minimum: 27.0 Maximum: 27.0 Mean: 27.0

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

Questions and instructions

CATEGORIES

Value	Category
27	

B2_27: 27 b2_**Data file:** midline_hh_clean**Overview**

Valid: 14 Minimum: 1.0 Maximum: 2.0 Mean: 1.5
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B3_27: 27 b3_**Data file:** midline_hh_clean**Overview**

Valid: 14 Minimum: 1.0 Maximum: 35.0 Mean: 15.785714285714286
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
4	
6	
8	
11	
16	
20	
22	
25	
32	
35	

B4_27: 27 b4_**Data file:** midline_hh_clean

Overview

Valid: 14 Minimum: 3.0 Maximum: 6.0 Mean: 4.857142857142857
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	
5	
6	

B5_27: 27 b5_

Data file: **midline_hh_clean**

Overview

Valid: 9 Minimum: 1.0 Maximum: 5.0 Mean: 3.222222222222223
 Type: Discrete Width: 67 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
5	

B6_27: 27 b6_

Data file: **midline_hh_clean**

Overview

Valid: 14 Minimum: 1.0 Maximum: 1.0 Mean: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B7_27: 27 b7_**Data file:** midline_hh_clean**Overview**

Valid: 7 Minimum: 0.0 Maximum: 1.0 Mean: 0.7142857142857143

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

Questions and instructions

CATEGORIES

Value	Category
1	

B8_27: 27 b8_**Data file:** midline_hh_clean**Overview**

Valid: 7 Minimum: 0.0 Maximum: 1.0 Mean: 0.42857142857142855

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

Questions and instructions

CATEGORIES

Value	Category
1	

B9_27: 27 b9_**Data file:** midline_hh_clean**Overview**

Valid: 4 Minimum: 0.0 Maximum: 0.0 Mean: 0.0

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

Questions and instructions

CATEGORIES

Value	Category

B11_27: 27 b11_**Data file:** midline_hh_clean**Overview**

Valid: 3 Minimum: 56.0 Maximum: 84.0 Mean: 66.66666666666667

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

Questions and instructions

CATEGORIES

Value	Category
56	
60	
84	

B12_27: 27 b12_**Data file:** midline_hh_clean**Overview**

Valid: 3 Minimum: 1.0 Maximum: 6.0 Mean: 3.3333333333333335

Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
3	
6	

B13_27: 27 b13_**Data file:** midline_hh_clean**Overview**

Valid: 3 Minimum: 0.0 Maximum: 1.0 Mean: 0.3333333333333333

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

Questions and instructions

CATEGORIES

Value	Category

1

B14_27: 27 b14_**Data file:** midline_hh_clean**Overview**

Valid: 1 Minimum: 100000.0 Maximum: 100000.0 Mean: 100000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100000	

B15_NOMBRE_27: 27 b15_nombre_**Data file:** midline_hh_clean**Overview**

Valid: 1 Minimum: 1.0 Maximum: 1.0 Mean: 1.0

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

Questions and instructions

CATEGORIES

Value	Category
1	

B15_UNITE_27: 27 b15_unite_**Data file:** midline_hh_clean**Overview**

Valid: 1 Minimum: 4.0 Maximum: 4.0 Mean: 4.0

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

Questions and instructions

CATEGORIES

Value	Category
4	

B16_27: 27 b16_**Data file:** midline_hh_clean**Overview**

Valid: 1 Minimum: 6.0 Maximum: 6.0 Mean: 6.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
6	

B17_27: 27 b17_**Data file:** midline_hh_clean**Overview**

Valid: 7 Minimum: 0.0 Maximum: 1.0 Mean: 0.14285714285714285
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B19_27: 27 b19_**Data file:** midline_hh_clean**Overview**

Valid: 1 Minimum: 7.0 Maximum: 7.0 Mean: 7.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
7	

B20_27: 27 b20_**Data file:** midline_hh_clean**Overview**

Valid: 1 Minimum: 3.0 Maximum: 3.0 Mean: 3.0
 Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	

B21_27: 27 b21_**Data file:** midline_hh_clean**Overview**

Valid: 1 Minimum: 1.0 Maximum: 1.0 Mean: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B22_27: 27 b22_**Data file:** midline_hh_clean**Overview**

Valid: 1 Minimum: 10000.0 Maximum: 10000.0 Mean: 10000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
10000	

B23_NOMBRE_27: 27 b23_nombre_**Data file:** midline_hh_clean

Overview

Valid: 1 Minimum: 1.0 Maximum: 1.0 Mean: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B23_UNITE_27: 27 b23_unite_

Data file: midline_hh_clean

Overview

Valid: 1 Minimum: 3.0 Maximum: 3.0 Mean: 3.0
 Type: Discrete Width: 33 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	

B24_27: 27 b24_

Data file: midline_hh_clean

Overview

Valid: 1 Minimum: 3.0 Maximum: 3.0 Mean: 3.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	

B25_CONTRIBUTION27: 27 b25_contribution

Data file: midline_hh_clean

Overview

Valid: 1 Minimum: 11200.0 Maximum: 11200.0 Mean: 11200.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
11200	

B28_27: 27 b28_

Data file: midline_hh_clean

Overview

Valid:

Type: Discrete Width: 27 Range: - Format: Numeric

B29_27: 27 b29_

Data file: midline_hh_clean

Overview

Valid:

Type: Discrete Width: 50 Range: - Format: Numeric

B32_27: 27 b32_

Data file: midline_hh_clean

Overview

Valid:

Type: Discrete Width: 66 Range: - Format: Numeric

B0_28: 28 b0_

Data file: midline_hh_clean

Overview

Valid: 10 Minimum: 28.0 Maximum: 28.0 Mean: 28.0

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

Questions and instructions

CATEGORIES

Value	Category
28	

B2_28: 28 b2_**Data file:** midline_hh_clean**Overview**

Valid: 10 Minimum: 1.0 Maximum: 2.0 Mean: 1.4
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B3_28: 28 b3_**Data file:** midline_hh_clean**Overview**

Valid: 10 Minimum: 0.0 Maximum: 84.0 Mean: 21.4
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	
3	
4	
7	
8	
13	
43	
50	
84	

B4_28: 28 b4_**Data file:** midline_hh_clean

Overview

Valid: 10 Minimum: 5.0 Maximum: 6.0 Mean: 5.1
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5	
6	

B5_28: 28 b5_

Data file: midline_hh_clean

Overview

Valid: 7 Minimum: 1.0 Maximum: 5.0 Mean: 2.7142857142857144
 Type: Discrete Width: 67 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
5	

B6_28: 28 b6_

Data file: midline_hh_clean

Overview

Valid: 10 Minimum: 1.0 Maximum: 1.0 Mean: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B7_28: 28 b7_

Data file: midline_hh_clean

Overview

Valid: 3 Minimum: 0.0 Maximum: 1.0 Mean: 0.6666666666666666
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B8_28: 28 b8_

Data file: midline_hh_clean

Overview

Valid: 3 Minimum: 0.0 Maximum: 0.0 Mean: 0.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B9_28: 28 b9_

Data file: midline_hh_clean

Overview

Valid: 3 Minimum: 0.0 Maximum: 0.0 Mean: 0.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B11_28: 28 b11_

Data file: midline_hh_clean

Overview

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

B12_28: 28 b12_

Data file: midline_hh_clean

Overview

Valid:

Type: Discrete Width: 50 Range: - Format: Numeric

B13_28: 28 b13_

Data file: midline_hh_clean

Overview

Valid:

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

B14_28: 28 b14_

Data file: midline_hh_clean

Overview

Valid:

Type: Continuous Width: 12 Range: - Format: Numeric

B15_NOMBRE_28: 28 b15_nombre_

Data file: midline_hh_clean

Overview

Valid:

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

B15_UNITE_28: 28 b15_unite_

Data file: midline_hh_clean

Overview

Valid:

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

B16_28: 28 b16_

Data file: midline_hh_clean

Overview

Valid:

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

B28_28: 28 b28_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Discrete Width: 27 Range: - Format: Numeric

B17_28: 28 b17_**Data file:** midline_hh_clean**Overview**

Valid: 3 Minimum: 0.0 Maximum: 0.0 Mean: 0.0

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

Questions and instructions

CATEGORIES

Value	Category

B19_28: 28 b19_**Data file:** midline_hh_clean**Overview**

Valid:

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

B20_28: 28 b20_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Discrete Width: 50 Range: - Format: Numeric

B21_28: 28 b21_**Data file:** midline_hh_clean

Overview

Valid:

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

B22_28: 28 b22_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Continuous Width: 12 Range: - Format: Numeric

B23_NOMBRE_28: 28 b23_nombre_**Data file:** midline_hh_clean**Overview**

Valid:

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

B23_UNITE_28: 28 b23_unite_**Data file:** midline_hh_clean**Overview**

Valid:

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

B24_28: 28 b24_**Data file:** midline_hh_clean**Overview**

Valid:

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

B25_CONTRIBUTION28: 28 b25_contribution**Data file:** midline_hh_clean**Overview**

Valid: 1 Minimum: 14000.0 Maximum: 14000.0 Mean: 14000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
14000	

B29_28: 28 b29_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Discrete Width: 50 Range: - Format: Numeric

B32_28: 28 b32_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Discrete Width: 66 Range: - Format: Numeric

B0_29: 29 b0_**Data file:** midline_hh_clean**Overview**

Valid: 10 Minimum: 29.0 Maximum: 29.0 Mean: 29.0

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

Questions and instructions

CATEGORIES

Value	Category
29	

B2_29: 29 b2_**Data file:** midline_hh_clean**Overview**

Valid: 10 Minimum: 1.0 Maximum: 2.0 Mean: 1.6

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B3_29: 29 b3_**Data file:** midline_hh_clean**Overview**

Valid: 10 Minimum: 3.0 Maximum: 52.0 Mean: 20.1
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	
4	
14	
18	
23	
25	
28	
31	
52	

B4_29: 29 b4_**Data file:** midline_hh_clean**Overview**

Valid: 10 Minimum: 5.0 Maximum: 6.0 Mean: 5.2
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5	
6	

B5_29: 29 b5_**Data file:** midline_hh_clean**Overview**

Valid: 7 Minimum: 1.0 Maximum: 5.0 Mean: 3.142857142857143

Type: Discrete Width: 67 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
4	
5	

B6_29: 29 b6_**Data file:** midline_hh_clean**Overview**

Valid: 10 Minimum: 1.0 Maximum: 1.0 Mean: 1.0

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

Questions and instructions

CATEGORIES

Value	Category
1	

B7_29: 29 b7_**Data file:** midline_hh_clean**Overview**

Valid: 5 Minimum: 0.0 Maximum: 1.0

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

Questions and instructions

CATEGORIES

Value	Category
1	

B8_29: 29 b8_**Data file:** midline_hh_clean**Overview**

Valid: 6 Minimum: 0.0 Maximum: 1.0 Mean: 0.16666666666666666

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

Questions and instructions

CATEGORIES

Value	Category
1	

B9_29: 29 b9_**Data file:** midline_hh_clean**Overview**

Valid: 5 Minimum: 0.0 Maximum: 0.0 Mean: 0.0

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

Questions and instructions

CATEGORIES

Value	Category

B11_29: 29 b11_**Data file:** midline_hh_clean**Overview**

Valid: 1 Minimum: 70.0 Maximum: 70.0 Mean: 70.0

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

Questions and instructions

CATEGORIES

Value	Category
70	

B12_29: 29 b12_**Data file:** midline_hh_clean

Overview

Valid: 1 Minimum: 3.0 Maximum: 3.0 Mean: 3.0
 Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	

B13_29: 29 b13_

Data file: midline_hh_clean

Overview

Valid: 1 Minimum: 1.0 Maximum: 1.0 Mean: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B14_29: 29 b14_

Data file: midline_hh_clean

Overview

Valid: Minimum: Maximum: Mean:
 Type: Continuous Width: 12 Range: - Format: Numeric

B15_NOMBRE_29: 29 b15_nombre_

Data file: midline_hh_clean

Overview

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

B15_UNITE_29: 29 b15_unite_

Data file: midline_hh_clean

Overview

Valid:

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

B16_29: 29 b16_**Data file:** midline_hh_clean**Overview**

Valid: 1 Minimum: 1.0 Maximum: 1.0 Mean: 1.0

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

Questions and instructions

CATEGORIES

Value	Category
1	

B17_29: 29 b17_**Data file:** midline_hh_clean**Overview**

Valid: 6 Minimum: 0.0 Maximum: 0.0 Mean: 0.0

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

Questions and instructions

CATEGORIES

Value	Category

B19_29: 29 b19_**Data file:** midline_hh_clean**Overview**

Valid:

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

B20_29: 29 b20_**Data file:** midline_hh_clean

Overview

Valid:

Type: Discrete Width: 50 Range: - Format: Numeric

B21_29: 29 b21_

Data file: midline_hh_clean

Overview

Valid:

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

B22_29: 29 b22_

Data file: midline_hh_clean

Overview

Valid:

Type: Continuous Width: 12 Range: - Format: Numeric

B23_NOMBRE_29: 29 b23_nombre_

Data file: midline_hh_clean

Overview

Valid:

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

B23_UNITE_29: 29 b23_unite_

Data file: midline_hh_clean

Overview

Valid:

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

B24_29: 29 b24_

Data file: midline_hh_clean

Overview

Valid:

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

B25_CONTRIBUTION29: 29 b25_contribution**Data file:** midline_hh_clean**Overview**

Valid: Minimum: Maximum: Mean:
 Type: Continuous Width: 12 Range: - Format: Numeric

B28_29: 29 b28_**Data file:** midline_hh_clean**Overview**

Valid:
 Type: Discrete Width: 27 Range: - Format: Numeric

B29_29: 29 b29_**Data file:** midline_hh_clean**Overview**

Valid:
 Type: Discrete Width: 50 Range: - Format: Numeric

B32_29: 29 b32_**Data file:** midline_hh_clean**Overview**

Valid:
 Type: Discrete Width: 66 Range: - Format: Numeric

B0_30: 30 b0_**Data file:** midline_hh_clean**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
30	

B2_30: 30 b2_**Data file:** midline_hh_clean**Overview**

Valid: 8 Minimum: 1.0 Maximum: 2.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B3_30: 30 b3_**Data file:** midline_hh_clean**Overview**

Valid: 8 Minimum: 0.0 Maximum: 23.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
3	
15	
23	

B4_30: 30 b4_**Data file:** midline_hh_clean**Overview**

Valid: 8 Minimum: 5.0 Maximum: 6.0 Mean: 5.25

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

Questions and instructions

CATEGORIES

Value	Category

5	
6	

B5_30: 30 b5_**Data file:** midline_hh_clean**Overview**

Valid: 6 Minimum: 1.0 Maximum: 5.0 Mean: 3.0
 Type: Discrete Width: 67 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
5	

B6_30: 30 b6_**Data file:** midline_hh_clean**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
1	

B7_30: 30 b7_**Data file:** midline_hh_clean**Overview**

Valid: 3 Minimum: 0.0 Maximum: 1.0 Mean: 0.3333333333333333
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

B8_30: 30 b8_**Data file:** `midline_hh_clean`**Overview**

Valid: 3 Minimum: 0.0 Maximum: 0.0 Mean: 0.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B9_30: 30 b9_**Data file:** `midline_hh_clean`**Overview**

Valid: 3 Minimum: 0.0 Maximum: 0.0 Mean: 0.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B11_30: 30 b11_**Data file:** `midline_hh_clean`**Overview**

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

B12_30: 30 b12_**Data file:** `midline_hh_clean`**Overview**

Valid:
 Type: Discrete Width: 50 Range: - Format: Numeric

B13_30: 30 b13_

Data file: midline_hh_clean

Overview

Valid:

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

B14_30: 30 b14_

Data file: midline_hh_clean

Overview

Valid:

Type: Continuous Width: 12 Range: - Format: Numeric

B15_NOMBRE_30: 30 b15_nombre_

Data file: midline_hh_clean

Overview

Valid:

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

B15_UNITE_30: 30 b15_unite_

Data file: midline_hh_clean

Overview

Valid:

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

B16_30: 30 b16_

Data file: midline_hh_clean

Overview

Valid:

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

B17_30: 30 b17_

Data file: midline_hh_clean

Overview

Valid: 3 Minimum: 0.0 Maximum: 0.0 Mean: 0.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B19_30: 30 b19_

Data file: midline_hh_clean

Overview

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

B20_30: 30 b20_

Data file: midline_hh_clean

Overview

Valid:
 Type: Discrete Width: 50 Range: - Format: Numeric

B21_30: 30 b21_

Data file: midline_hh_clean

Overview

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

B22_30: 30 b22_

Data file: midline_hh_clean

Overview

Valid:
 Type: Continuous Width: 12 Range: - Format: Numeric

B23_NOMBRE_30: 30 b23_nombre_

Data file: midline_hh_clean

Overview

Valid:

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

B23_UNITE_30: 30 b23_unite_**Data file:** midline_hh_clean**Overview**

Valid:

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

B24_30: 30 b24_**Data file:** midline_hh_clean**Overview**

Valid:

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

B25_CONTRIBUTION30: 30 b25_contribution**Data file:** midline_hh_clean**Overview**

Valid: Minimum: Maximum: Mean:

Type: Continuous Width: 12 Range: - Format: Numeric

B28_30: 30 b28_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Discrete Width: 27 Range: - Format: Numeric

B29_30: 30 b29_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Discrete Width: 50 Range: - Format: Numeric

B32_30: 30 b32_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Discrete Width: 66 Range: - Format: Numeric

B0_31: 31 b0_**Data file:** midline_hh_clean**Overview**

Valid: 8 Minimum: 31.0 Maximum: 31.0 Mean: 31.0

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

Questions and instructions

CATEGORIES

Value	Category
31	

B2_31: 31 b2_**Data file:** midline_hh_clean**Overview**

Valid: 8 Minimum: 1.0 Maximum: 2.0 Mean: 1.75

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B3_31: 31 b3_**Data file:** midline_hh_clean**Overview**

Valid: 8 Minimum: 3.0 Maximum: 63.0 Mean: 21.0

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

Questions and instructions

CATEGORIES

Value	Category
3	
6	
7	
15	
16	
26	
32	
63	

B4_31: 31 b4_

Data file: **midline_hh_clean**

Overview

Valid: 8 Minimum: 5.0 Maximum: 6.0 Mean: 5.25
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5	
6	

B5_31: 31 b5_

Data file: **midline_hh_clean**

Overview

Valid: 6 Minimum: 1.0 Maximum: 5.0
 Type: Discrete Width: 67 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
5	

B6_31: 31 b6_**Data file:** midline_hh_clean**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
1	

B7_31: 31 b7_**Data file:** midline_hh_clean**Overview**

Valid: 5 Minimum: 0.0 Maximum: 1.0 Mean: 0.6
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B8_31: 31 b8_**Data file:** midline_hh_clean**Overview**

Valid: 5 Minimum: 0.0 Maximum: 0.0 Mean: 0.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B9_31: 31 b9_**Data file:** midline_hh_clean**Overview**

Valid: 5 Minimum: 0.0 Maximum: 0.0 Mean: 0.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B11_31: 31 b11_**Data file:** midline_hh_clean**Overview**

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

B12_31: 31 b12_**Data file:** midline_hh_clean**Overview**

Valid:
 Type: Discrete Width: 50 Range: - Format: Numeric

B13_31: 31 b13_**Data file:** midline_hh_clean**Overview**

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

B14_31: 31 b14_**Data file:** midline_hh_clean**Overview**

Valid:
 Type: Continuous Width: 12 Range: - Format: Numeric

B15_NOMBRE_31: 31 b15_nombre_**Data file:** midline_hh_clean**Overview**

Valid:

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

B15_UNITE_31: 31 b15_unite_**Data file:** midline_hh_clean**Overview**

Valid:

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

B16_31: 31 b16_**Data file:** midline_hh_clean**Overview**

Valid:

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

B17_31: 31 b17_**Data file:** midline_hh_clean**Overview**

Valid: 5 Minimum: 0.0 Maximum: 0.0 Mean: 0.0

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

Questions and instructions

CATEGORIES

Value	Category

B19_31: 31 b19_**Data file:** midline_hh_clean**Overview**

Valid:

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

B20_31: 31 b20_

Data file: midline_hh_clean

Overview

Valid:

Type: Discrete Width: 50 Range: - Format: Numeric

B21_31: 31 b21_

Data file: midline_hh_clean

Overview

Valid:

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

B22_31: 31 b22_

Data file: midline_hh_clean

Overview

Valid:

Type: Continuous Width: 12 Range: - Format: Numeric

B23_NOMBRE_31: 31 b23_nombre_

Data file: midline_hh_clean

Overview

Valid:

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

B23_UNITE_31: 31 b23_unite_

Data file: midline_hh_clean

Overview

Valid:

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

B24_31: 31 b24_

Data file: midline_hh_clean

Overview

Valid:

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

B25_CONTRIBUTION31: 31 b25_contribution**Data file:** midline_hh_clean**Overview**

Valid: Minimum: Maximum: Mean:
 Type: Continuous Width: 12 Range: - Format: Numeric

B28_31: 31 b28_**Data file:** midline_hh_clean**Overview**

Valid:
 Type: Discrete Width: 27 Range: - Format: Numeric

B29_31: 31 b29_**Data file:** midline_hh_clean**Overview**

Valid:
 Type: Discrete Width: 50 Range: - Format: Numeric

B32_31: 31 b32_**Data file:** midline_hh_clean**Overview**

Valid:
 Type: Discrete Width: 66 Range: - Format: Numeric

B0_32: 32 b0_**Data file:** midline_hh_clean**Overview**

Valid: 8 Minimum: 32.0 Maximum: 32.0 Mean: 32.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
32	

B2_32: 32 b2_**Data file:** midline_hh_clean**Overview**

Valid: 8 Minimum: 1.0 Maximum: 2.0 Mean: 1.75
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B3_32: 32 b3_**Data file:** midline_hh_clean**Overview**

Valid: 8 Minimum: 1.0 Maximum: 80.0 Mean: 25.875
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
5	
6	
14	
20	
21	
60	
80	

B4_32: 32 b4_**Data file:** midline_hh_clean**Overview**

Valid: 8 Minimum: 5.0 Maximum: 6.0 Mean: 5.25
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5	
6	

B5_32: 32 b5_

Data file: **midline_hh_clean**

Overview

Valid: 6 Minimum: 1.0 Maximum: 5.0 Mean: 3.0
 Type: Discrete Width: 67 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
5	

B6_32: 32 b6_

Data file: **midline_hh_clean**

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	

B7_32: 32 b7_

Data file: **midline_hh_clean**

Overview

Valid: 5 Minimum: 0.0 Maximum: 1.0 Mean: 0.6
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B8_32: 32 b8_

Data file: midline_hh_clean

Overview

Valid: 4 Minimum: 0.0 Maximum: 0.0

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

Questions and instructions

CATEGORIES

Value	Category

B9_32: 32 b9_

Data file: midline_hh_clean

Overview

Valid: 4 Minimum: 0.0 Maximum: 1.0 Mean: 0.25

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

Questions and instructions

CATEGORIES

Value	Category
1	

B11_32: 32 b11_

Data file: midline_hh_clean

Overview

Valid:

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

B12_32: 32 b12_

Data file: midline_hh_clean

Overview

Valid:

Type: Discrete Width: 50 Range: - Format: Numeric

B13_32: 32 b13_

Data file: midline_hh_clean

Overview

Valid:

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

B14_32: 32 b14_

Data file: midline_hh_clean

Overview

Valid:

Type: Continuous Width: 12 Range: - Format: Numeric

B15_NOMBRE_32: 32 b15_nombre_

Data file: midline_hh_clean

Overview

Valid:

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

B15_UNITE_32: 32 b15_unite_

Data file: midline_hh_clean

Overview

Valid:

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

B16_32: 32 b16_

Data file: midline_hh_clean

Overview

Valid:

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

B17_32: 32 b17_**Data file:** midline_hh_clean**Overview**

Valid: 4 Minimum: 0.0 Maximum: 0.0 Mean: 0.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B19_32: 32 b19_**Data file:** midline_hh_clean**Overview**

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

B20_32: 32 b20_**Data file:** midline_hh_clean**Overview**

Valid:
 Type: Discrete Width: 50 Range: - Format: Numeric

B21_32: 32 b21_**Data file:** midline_hh_clean**Overview**

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

B22_32: 32 b22_**Data file:** midline_hh_clean**Overview**

Valid:
 Type: Continuous Width: 12 Range: - Format: Numeric

B23_NOMBRE_32: 32 b23_nombre_**Data file:** midline_hh_clean**Overview**

Valid:

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

B23_UNITE_32: 32 b23_unite_**Data file:** midline_hh_clean**Overview**

Valid:

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

B24_32: 32 b24_**Data file:** midline_hh_clean**Overview**

Valid:

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

B25_CONTRIBUTION32: 32 b25_contribution**Data file:** midline_hh_clean**Overview**

Valid: Minimum: Maximum: Mean:

Type: Continuous Width: 12 Range: - Format: Numeric

B28_32: 32 b28_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Discrete Width: 27 Range: - Format: Numeric

B29_32: 32 b29_**Data file:** midline_hh_clean

Overview

Valid:

Type: Discrete Width: 50 Range: - Format: Numeric

B32_32: 32 b32_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Discrete Width: 66 Range: - Format: Numeric

B0_33: 33 b0_**Data file:** midline_hh_clean**Overview**

Valid: 7 Minimum: 33.0 Maximum: 33.0 Mean: 33.0

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

Questions and instructions

CATEGORIES

Value	Category
33	

B2_33: 33 b2_**Data file:** midline_hh_clean**Overview**

Valid: 7 Minimum: 1.0 Maximum: 2.0 Mean: 1.4285714285714286

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B3_33: 33 b3_**Data file:** midline_hh_clean

Overview

Valid: 7 Minimum: 3.0 Maximum: 90.0 Mean: 24.0

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

Questions and instructions

CATEGORIES

Value	Category
3	
4	
8	
16	
31	
90	

B4_33: 33 b4_**Data file:** midline_hh_clean**Overview**

Valid: 7 Minimum: 4.0 Maximum: 6.0

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

Questions and instructions

CATEGORIES

Value	Category
4	
5	
6	

B5_33: 33 b5_**Data file:** midline_hh_clean**Overview**

Valid: 6 Minimum: 1.0 Maximum: 5.0 Mean: 3.0

Type: Discrete Width: 67 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	
5	

B6_33: 33 b6_**Data file:** `midline_hh_clean`**Overview**

Valid: 7 Minimum: 1.0 Maximum: 1.0 Mean: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B7_33: 33 b7_**Data file:** `midline_hh_clean`**Overview**

Valid: 3 Minimum: 0.0 Maximum: 1.0 Mean: 0.6666666666666666
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B8_33: 33 b8_**Data file:** `midline_hh_clean`**Overview**

Valid: 4 Minimum: 0.0 Maximum: 0.0 Mean: 0.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B9_33: 33 b9_**Data file:** midline_hh_clean**Overview**

Valid: 4 Minimum: 0.0 Maximum: 0.0 Mean: 0.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B11_33: 33 b11_**Data file:** midline_hh_clean**Overview**

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

B12_33: 33 b12_**Data file:** midline_hh_clean**Overview**

Valid:
 Type: Discrete Width: 50 Range: - Format: Numeric

B13_33: 33 b13_**Data file:** midline_hh_clean**Overview**

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

B14_33: 33 b14_**Data file:** midline_hh_clean**Overview**

Valid:
 Type: Continuous Width: 12 Range: - Format: Numeric

B15_NOMBRE_33: 33 b15_nombre_**Data file:** midline_hh_clean**Overview**

Valid:

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

B15_UNITE_33: 33 b15_unite_**Data file:** midline_hh_clean**Overview**

Valid:

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

B16_33: 33 b16_**Data file:** midline_hh_clean**Overview**

Valid:

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

B17_33: 33 b17_**Data file:** midline_hh_clean**Overview**

Valid: 4 Minimum: 0.0 Maximum: 0.0 Mean: 0.0

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

Questions and instructions

CATEGORIES

Value	Category

B19_33: 33 b19_**Data file:** midline_hh_clean**Overview**

Valid:

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

B20_33: 33 b20_

Data file: midline_hh_clean

Overview

Valid:

Type: Discrete Width: 50 Range: - Format: Numeric

B21_33: 33 b21_

Data file: midline_hh_clean

Overview

Valid:

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

B22_33: 33 b22_

Data file: midline_hh_clean

Overview

Valid:

Type: Continuous Width: 12 Range: - Format: Numeric

B23_NOMBRE_33: 33 b23_nombre_

Data file: midline_hh_clean

Overview

Valid:

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

B23_UNITE_33: 33 b23_unite_

Data file: midline_hh_clean

Overview

Valid:

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

B24_33: 33 b24_

Data file: midline_hh_clean

Overview

Valid:

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

B25_CONTRIBUTION33: 33 b25_contribution**Data file:** midline_hh_clean**Overview**

Valid: Minimum: Maximum: Mean: Standard deviation:

Type: Continuous Width: 12 Range: - Format: Numeric

B28_33: 33 b28_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Discrete Width: 27 Range: - Format: Numeric

B29_33: 33 b29_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Discrete Width: 50 Range: - Format: Numeric

B32_33: 33 b32_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Discrete Width: 66 Range: - Format: Numeric

B0_34: 34 b0_**Data file:** midline_hh_clean**Overview**

Valid: 5 Minimum: 34.0 Maximum: 34.0 Mean: 34.0 Standard deviation: 0.0

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

Questions and instructions

CATEGORIES

Value	Category
34	

B2_34: 34 b2_**Data file:** midline_hh_clean**Overview**

Valid: 5 Minimum: 1.0 Maximum: 2.0

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B3_34: 34 b3_**Data file:** midline_hh_clean**Overview**

Valid: 5 Minimum: 2.0 Maximum: 40.0 Mean: 16.0 Standard deviation: 14.370107863199914

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

Questions and instructions

CATEGORIES

Value	Category
2	
9	
14	
15	
40	

B4_34: 34 b4_**Data file:** midline_hh_clean**Overview**

Valid: 5 Minimum: 5.0 Maximum: 6.0 Mean: 5.2 Standard deviation: 0.4472135954999579

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

Questions and instructions

CATEGORIES

Value	Category
5	
6	

B5_34: 34 b5_

Data file: midline_hh_clean

Overview

Valid: 4 Minimum: 1.0 Maximum: 5.0 Mean: 4.0
 Type: Discrete Width: 67 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
5	

B6_34: 34 b6_

Data file: midline_hh_clean

Overview

Valid: 5 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	

B7_34: 34 b7_

Data file: midline_hh_clean

Overview

Valid: 3 Minimum: 0.0 Maximum: 1.0 Mean: 0.6666666666666666 Standard deviation: 0.5773502691896258
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B8_34: 34 b8_

Data file: midline_hh_clean

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	

B9_34: 34 b9_

Data file: midline_hh_clean

Overview

Valid: 1 Minimum: 0.0 Maximum: 0.0

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

Questions and instructions

CATEGORIES

Value	Category

B11_34: 34 b11_

Data file: midline_hh_clean

Overview

Valid: Minimum: Maximum: Mean: Standard deviation:

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

B12_34: 34 b12_**Data file:** midline_hh_clean**Overview**

Valid: 1 Minimum: 2.0 Maximum: 2.0 Mean: 2.0 Standard deviation:

Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	

B13_34: 34 b13_**Data file:** midline_hh_clean**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	

B14_34: 34 b14_**Data file:** midline_hh_clean**Overview**

Valid: 1 Minimum: 5000.0 Maximum: 5000.0 Mean: 5000.0 Standard deviation:

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5000	

B15_NOMBRE_34: 34 b15_nombre_**Data file:** midline_hh_clean

Overview

Valid: 1 Minimum: 1.0 Maximum: 1.0

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

Questions and instructions

CATEGORIES

Value	Category
1	

B15_UNITE_34: 34 b15_unite_

Data file: midline_hh_clean

Overview

Valid: 1 Minimum: 3.0 Maximum: 3.0 Mean: 3.0 Standard deviation:

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

Questions and instructions

CATEGORIES

Value	Category
3	

B16_34: 34 b16_

Data file: midline_hh_clean

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	

B17_34: 34 b17_

Data file: midline_hh_clean

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

B19_34: 34 b19_

Data file: midline_hh_clean

Overview

Valid:

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

B20_34: 34 b20_

Data file: midline_hh_clean

Overview

Valid:

Type: Discrete Width: 50 Range: - Format: Numeric

B21_34: 34 b21_

Data file: midline_hh_clean

Overview

Valid:

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

B22_34: 34 b22_

Data file: midline_hh_clean

Overview

Valid:

Type: Continuous Width: 12 Range: - Format: Numeric

B23_NOMBRE_34: 34 b23_nombre_

Data file: midline_hh_clean

Overview

Valid:

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

B23_UNITE_34: 34 b23_unite_

Data file: midline_hh_clean

Overview

Valid:

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

B24_34: 34 b24_

Data file: midline_hh_clean

Overview

Valid:

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

B25_CONTRIBUTION34: 34 b25_contribution

Data file: midline_hh_clean

Overview

Valid: Minimum: Maximum: Mean: Standard deviation:

Type: Continuous Width: 12 Range: - Format: Numeric

B28_34: 34 b28_

Data file: midline_hh_clean

Overview

Valid: 1 Minimum: 1.0 Maximum: 1.0 Mean: 1.0 Standard deviation:

Type: Discrete Width: 27 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B29_34: 34 b29_

Data file: midline_hh_clean

Overview

Valid: 1 Minimum: 2.0 Maximum: 2.0 Mean: 2.0 Standard deviation:
 Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	

B32_34: 34 b32_

Data file: midline_hh_clean

Overview

Valid:
 Type: Discrete Width: 66 Range: - Format: Numeric

B0_35: 35 b0_

Data file: midline_hh_clean

Overview

Valid: 5 Minimum: 35.0 Maximum: 35.0 Mean: 35.0 Standard deviation: 0.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
35	

B2_35: 35 b2_

Data file: midline_hh_clean

Overview

Valid: 5 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	
2	

B3_35: 35 b3_**Data file:** `midline_hh_clean`**Overview**

Valid: 5 Minimum: 1.0 Maximum: 30.0 Mean: 11.0 Standard deviation: 12.103718436910205
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
3	
5	
16	
30	

B4_35: 35 b4_**Data file:** `midline_hh_clean`**Overview**

Valid: 5 Minimum: 5.0 Maximum: 6.0 Mean: 5.4 Standard deviation: 0.5477225575051662
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5	
6	

B5_35: 35 b5_**Data file:** `midline_hh_clean`**Overview**

Valid: 4 Minimum: 1.0 Maximum: 5.0 Mean: 3.0 Standard deviation: 2.309401076758503
 Type: Discrete Width: 67 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
5	

B6_35: 35 b6_

Data file: midline_hh_clean

Overview

Valid: 5 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	

B7_35: 35 b7_

Data file: midline_hh_clean

Overview

Valid: 3 Minimum: 0.0 Maximum: 1.0 Mean: 0.6666666666666666 Standard deviation: 0.5773502691896258
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B8_35: 35 b8_

Data file: midline_hh_clean

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

B9_35: 35 b9_

Data file: **midline_hh_clean**

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

B11_35: 35 b11_

Data file: **midline_hh_clean**

Overview

Valid:

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

B12_35: 35 b12_

Data file: **midline_hh_clean**

Overview

Valid:

Type: Discrete Width: 50 Range: - Format: Numeric

B13_35: 35 b13_

Data file: **midline_hh_clean**

Overview

Valid:

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

B14_35: 35 b14_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Continuous Width: 12 Range: - Format: Numeric

B15_NOMBRE_35: 35 b15_nombre_**Data file:** midline_hh_clean**Overview**

Valid:

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

B15_UNITE_35: 35 b15_unite_**Data file:** midline_hh_clean**Overview**

Valid:

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

B16_35: 35 b16_**Data file:** midline_hh_clean**Overview**

Valid:

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

B17_35: 35 b17_**Data file:** midline_hh_clean**Overview**

Valid: 2 Minimum: 0.0 Maximum: 0.0 Mean: 0.0

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

Questions and instructions

CATEGORIES

Value	Category

B19_35: 35 b19_

Data file: midline_hh_clean

Overview

Valid:

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

B20_35: 35 b20_

Data file: midline_hh_clean

Overview

Valid:

Type: Discrete Width: 50 Range: - Format: Numeric

B21_35: 35 b21_

Data file: midline_hh_clean

Overview

Valid:

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

B22_35: 35 b22_

Data file: midline_hh_clean

Overview

Valid:

Type: Continuous Width: 12 Range: - Format: Numeric

B23_NOMBRE_35: 35 b23_nombre_

Data file: midline_hh_clean

Overview

Valid:

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

B23_UNITE_35: 35 b23_unite_

Data file: midline_hh_clean

Overview

Valid:

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

B24_35: 35 b24_**Data file:** midline_hh_clean**Overview**

Valid:

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

B25_CONTRIBUTION35: 35 b25_contribution**Data file:** midline_hh_clean**Overview**

Valid: Minimum: Maximum: Mean: Standard deviation:

Type: Continuous Width: 12 Range: - Format: Numeric

B28_35: 35 b28_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Discrete Width: 27 Range: - Format: Numeric

B29_35: 35 b29_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Discrete Width: 50 Range: - Format: Numeric

B32_35: 35 b32_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Discrete Width: 66 Range: - Format: Numeric

B0_36: 36 b0_**Data file:** midline_hh_clean

Overview

Valid: 5 Minimum: 36.0 Maximum: 36.0 Mean: 36.0 Standard deviation: 0.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
36	

B2_36: 36 b2_

Data file: midline_hh_clean

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	

B3_36: 36 b3_

Data file: midline_hh_clean

Overview

Valid: 5 Minimum: 1.0 Maximum: 28.0 Mean: 9.4 Standard deviation: 11.058933040759403
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
8	
9	
28	

B4_36: 36 b4_**Data file:** midline_hh_clean**Overview**

Valid: 5 Minimum: 5.0 Maximum: 6.0 Mean: 5.4 Standard deviation: 0.5477225575051662

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

Questions and instructions

CATEGORIES

Value	Category
5	
6	

B5_36: 36 b5_**Data file:** midline_hh_clean**Overview**

Valid: 4 Minimum: 1.0 Maximum: 5.0 Mean: 3.0 Standard deviation: 2.309401076758503

Type: Discrete Width: 67 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
5	

B6_36: 36 b6_**Data file:** midline_hh_clean**Overview**

Valid: 5 Minimum: 1.0 Maximum: 1.0

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

Questions and instructions

CATEGORIES

Value	Category
1	

B7_36: 36 b7_**Data file:** midline_hh_clean**Overview**

Valid: 3 Minimum: 0.0 Maximum: 1.0 Mean: 0.6666666666666666 Standard deviation: 0.5773502691896258
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B8_36: 36 b8_**Data file:** midline_hh_clean**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

B9_36: 36 b9_**Data file:** midline_hh_clean**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

B11_36: 36 b11_**Data file:** midline_hh_clean

Overview

Valid:

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

B12_36: 36 b12_

Data file: midline_hh_clean

Overview

Valid:

Type: Discrete Width: 50 Range: - Format: Numeric

B13_36: 36 b13_

Data file: midline_hh_clean

Overview

Valid:

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

B14_36: 36 b14_

Data file: midline_hh_clean

Overview

Valid:

Type: Continuous Width: 12 Range: - Format: Numeric

B15_NOMBRE_36: 36 b15_nombre_

Data file: midline_hh_clean

Overview

Valid:

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

B15_UNITE_36: 36 b15_unite_

Data file: midline_hh_clean

Overview

Valid:

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

B16_36: 36 b16_**Data file:** midline_hh_clean**Overview**

Valid:

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

B17_36: 36 b17_**Data file:** midline_hh_clean**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

B19_36: 36 b19_**Data file:** midline_hh_clean**Overview**

Valid:

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

B20_36: 36 b20_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Discrete Width: 50 Range: - Format: Numeric

B21_36: 36 b21_**Data file:** midline_hh_clean**Overview**

Valid:

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

B22_36: 36 b22_

Data file: midline_hh_clean

Overview

Valid:

Type: Continuous Width: 12 Range: - Format: Numeric

B23_NOMBRE_36: 36 b23_nombre_

Data file: midline_hh_clean

Overview

Valid:

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

B23_UNITE_36: 36 b23_unite_

Data file: midline_hh_clean

Overview

Valid:

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

B24_36: 36 b24_

Data file: midline_hh_clean

Overview

Valid:

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

B25_CONTRIBUTION36: 36 b25_contribution

Data file: midline_hh_clean

Overview

Valid: Minimum: Maximum:

Type: Continuous Width: 12 Range: - Format: Numeric

B28_36: 36 b28_

Data file: midline_hh_clean

Overview

Valid:

Type: Discrete Width: 27 Range: - Format: Numeric

B29_36: 36 b29_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Discrete Width: 50 Range: - Format: Numeric

B32_36: 36 b32_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Discrete Width: 66 Range: - Format: Numeric

B0_37: 37 b0_**Data file:** midline_hh_clean**Overview**

Valid: 5 Minimum: 37.0 Maximum: 37.0 Mean: 37.0

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

Questions and instructions

CATEGORIES

Value	Category
37	

B2_37: 37 b2_**Data file:** midline_hh_clean**Overview**

Valid: 5 Minimum: 1.0 Maximum: 2.0 Mean: 1.6 Standard deviation: 0.5477225575051661

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B3_37: 37 b3_**Data file:** midline_hh_clean**Overview**

Valid: 5 Minimum: 1.0 Maximum: 28.0 Mean: 8.6 Standard deviation: 10.96813566655701
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
4	
5	
28	

B4_37: 37 b4_**Data file:** midline_hh_clean**Overview**

Valid: 5 Minimum: 5.0 Maximum: 6.0 Mean: 5.2 Standard deviation: 0.4472135954999579
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5	
6	

B5_37: 37 b5_**Data file:** midline_hh_clean**Overview**

Valid: 4 Minimum: 1.0 Maximum: 5.0 Mean: 4.0 Standard deviation: 2.0
 Type: Discrete Width: 67 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
5	

B6_37: 37 b6_**Data file:** midline_hh_clean**Overview**

Valid: 5 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	

B7_37: 37 b7_**Data file:** midline_hh_clean**Overview**

Valid: 3 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

B8_37: 37 b8_**Data file:** midline_hh_clean**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

B9_37: 37 b9_**Data file:** midline_hh_clean**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

B11_37: 37 b11_**Data file:** midline_hh_clean**Overview**

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

B12_37: 37 b12_**Data file:** midline_hh_clean**Overview**

Valid:
 Type: Discrete Width: 50 Range: - Format: Numeric

B13_37: 37 b13_**Data file:** midline_hh_clean**Overview**

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

B14_37: 37 b14_**Data file:** midline_hh_clean**Overview**

Valid:
 Type: Continuous Width: 12 Range: - Format: Numeric

B15_NOMBRE_37: 37 b15_nombre_**Data file:** midline_hh_clean**Overview**

Valid:

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

B15_UNITE_37: 37 b15_unite_**Data file:** midline_hh_clean**Overview**

Valid:

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

B16_37: 37 b16_**Data file:** midline_hh_clean**Overview**

Valid:

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

B17_37: 37 b17_**Data file:** midline_hh_clean**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

B19_37: 37 b19_**Data file:** midline_hh_clean**Overview**

Valid:

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

B20_37: 37 b20_

Data file: midline_hh_clean

Overview

Valid:

Type: Discrete Width: 50 Range: - Format: Numeric

B21_37: 37 b21_

Data file: midline_hh_clean

Overview

Valid:

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

B22_37: 37 b22_

Data file: midline_hh_clean

Overview

Valid:

Type: Continuous Width: 12 Range: - Format: Numeric

B23_NOMBRE_37: 37 b23_nombre_

Data file: midline_hh_clean

Overview

Valid:

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

B23_UNITE_37: 37 b23_unite_

Data file: midline_hh_clean

Overview

Valid:

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

B24_37: 37 b24_

Data file: midline_hh_clean

Overview

Valid:

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

B25_CONTRIBUTION37: 37 b25_contribution**Data file:** midline_hh_clean**Overview**

Valid: Minimum: Maximum: Mean: Standard deviation:

Type: Continuous Width: 12 Range: - Format: Numeric

B28_37: 37 b28_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Discrete Width: 27 Range: - Format: Numeric

B29_37: 37 b29_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Discrete Width: 50 Range: - Format: Numeric

B32_37: 37 b32_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Discrete Width: 66 Range: - Format: Numeric

B0_38: 38 b0_**Data file:** midline_hh_clean**Overview**

Valid: 5 Minimum: 38.0 Maximum: 38.0 Mean: 38.0 Standard deviation: 0.0

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

Questions and instructions

CATEGORIES

Value	Category
38	

B2_38: 38 b2_**Data file:** midline_hh_clean**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	

B3_38: 38 b3_**Data file:** midline_hh_clean**Overview**

Valid: 5 Minimum: 1.0 Maximum: 25.0 Mean: 6.4 Standard deviation: 10.430723848324238
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
25	

B4_38: 38 b4_**Data file:** midline_hh_clean**Overview**

Valid: 5 Minimum: 5.0 Maximum: 6.0 Mean: 5.2 Standard deviation: 0.4472135954999579
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5	
6	

B5_38: 38 b5_

Data file: midline_hh_clean

Overview

Valid: 4 Minimum: 1.0 Maximum: 5.0 Mean: 4.0 Standard deviation: 2.0
 Type: Discrete Width: 67 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
5	

B6_38: 38 b6_

Data file: midline_hh_clean

Overview

Valid: 5 Minimum: 1.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B7_38: 38 b7_

Data file: midline_hh_clean

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

B8_38: 38 b8_

Data file: **midline_hh_clean**

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

B9_38: 38 b9_

Data file: **midline_hh_clean**

Overview

Valid: 1 Minimum: 0.0 Maximum: 0.0 Mean: 0.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B11_38: 38 b11_

Data file: **midline_hh_clean**

Overview

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

B12_38: 38 b12_

Data file: **midline_hh_clean**

Overview

Valid:

Type: Discrete Width: 50 Range: - Format: Numeric

B13_38: 38 b13_

Data file: midline_hh_clean

Overview

Valid:

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

B14_38: 38 b14_

Data file: midline_hh_clean

Overview

Valid:

Type: Continuous Width: 12 Range: - Format: Numeric

B15_NOMBRE_38: 38 b15_nombre_

Data file: midline_hh_clean

Overview

Valid:

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

B15_UNITE_38: 38 b15_unite_

Data file: midline_hh_clean

Overview

Valid:

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

B16_38: 38 b16_

Data file: midline_hh_clean

Overview

Valid:

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

B17_38: 38 b17_**Data file:** midline_hh_clean**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

B19_38: 38 b19_**Data file:** midline_hh_clean**Overview**

Valid:

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

B20_38: 38 b20_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Discrete Width: 50 Range: - Format: Numeric

B21_38: 38 b21_**Data file:** midline_hh_clean**Overview**

Valid:

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

B22_38: 38 b22_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Continuous Width: 12 Range: - Format: Numeric

B23_NOMBRE_38: 38 b23_nombre_**Data file:** midline_hh_clean**Overview**

Valid:

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

B23_UNITE_38: 38 b23_unite_**Data file:** midline_hh_clean**Overview**

Valid:

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

B24_38: 38 b24_**Data file:** midline_hh_clean**Overview**

Valid:

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

B25_CONTRIBUTION38: 38 b25_contribution**Data file:** midline_hh_clean**Overview**

Valid: Minimum: Maximum: Mean: Standard deviation:

Type: Continuous Width: 12 Range: - Format: Numeric

B28_38: 38 b28_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Discrete Width: 27 Range: - Format: Numeric

B29_38: 38 b29_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Discrete Width: 50 Range: - Format: Numeric

B32_38: 38 b32_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Discrete Width: 66 Range: - Format: Numeric

B0_39: 39 b0_**Data file:** midline_hh_clean**Overview**

Valid: 4 Minimum: 39.0 Maximum: 39.0 Mean: 39.0 Standard deviation: 0.0

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

Questions and instructions

CATEGORIES

Value	Category
39	

B2_39: 39 b2_**Data file:** midline_hh_clean**Overview**

Valid: 4 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	

B3_39: 39 b3_**Data file:** midline_hh_clean**Overview**

Valid: 4 Minimum: 3.0 Maximum: 29.0 Mean: 14.0 Standard deviation: 11.916375287812984

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

Questions and instructions

CATEGORIES

Value	Category
3	
6	
18	
29	

B4_39: 39 b4_

Data file: midline_hh_clean

Overview

Valid: 4 Minimum: 3.0 Maximum: 6.0

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

Questions and instructions

CATEGORIES

Value	Category
3	
5	
6	

B5_39: 39 b5_

Data file: midline_hh_clean

Overview

Valid: 3 Minimum: 1.0 Maximum: 5.0 Mean: 3.6666666666666665 Standard deviation: 2.3094010767585034

Type: Discrete Width: 67 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
5	

B6_39: 39 b6_**Data file:** midline_hh_clean**Overview**

Valid: 4 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	

B7_39: 39 b7_**Data file:** midline_hh_clean**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	

B8_39: 39 b8_**Data file:** midline_hh_clean**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

B9_39: 39 b9_**Data file:** midline_hh_clean

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

B11_39: 39 b11_

Data file: midline_hh_clean

Overview

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

B12_39: 39 b12_

Data file: midline_hh_clean

Overview

Valid:
 Type: Discrete Width: 50 Range: - Format: Numeric

B13_39: 39 b13_

Data file: midline_hh_clean

Overview

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

B14_39: 39 b14_

Data file: midline_hh_clean

Overview

Valid:
 Type: Continuous Width: 12 Range: - Format: Numeric

B15_NOMBRE_39: 39 b15_nombre_

Data file: midline_hh_clean

Overview

Valid:

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

B15_UNITE_39: 39 b15_unite_**Data file:** midline_hh_clean**Overview**

Valid:

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

B16_39: 39 b16_**Data file:** midline_hh_clean**Overview**

Valid:

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

B17_39: 39 b17_**Data file:** midline_hh_clean**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

B19_39: 39 b19_**Data file:** midline_hh_clean**Overview**

Valid:

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

B20_39: 39 b20_**Data file:** midline_hh_clean

Overview

Valid:

Type: Discrete Width: 50 Range: - Format: Numeric

B21_39: 39 b21_

Data file: midline_hh_clean

Overview

Valid:

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

B22_39: 39 b22_

Data file: midline_hh_clean

Overview

Valid:

Type: Continuous Width: 12 Range: - Format: Numeric

B23_NOMBRE_39: 39 b23_nombre_

Data file: midline_hh_clean

Overview

Valid:

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

B23_UNITE_39: 39 b23_unite_

Data file: midline_hh_clean

Overview

Valid:

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

B24_39: 39 b24_

Data file: midline_hh_clean

Overview

Valid:

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

B25_CONTRIBUTION39: 39 b25_contribution**Data file:** midline_hh_clean**Overview**

Valid: 1 Minimum: 2000.0 Maximum: 2000.0 Mean: 2000.0 Standard deviation:
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2000	

B28_39: 39 b28_**Data file:** midline_hh_clean**Overview**

Valid:
 Type: Discrete Width: 27 Range: - Format: Numeric

B29_39: 39 b29_**Data file:** midline_hh_clean**Overview**

Valid:
 Type: Discrete Width: 50 Range: - Format: Numeric

B32_39: 39 b32_**Data file:** midline_hh_clean**Overview**

Valid:
 Type: Discrete Width: 66 Range: - Format: Numeric

B0_40: 40 b0_**Data file:** midline_hh_clean**Overview**

Valid: 4 Minimum: 40.0 Maximum: 40.0 Mean: 40.0 Standard deviation: 0.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
40	

B2_40: 40 b2_

Data file: **midline_hh_clean**

Overview

Valid: 4 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	

B3_40: 40 b3_

Data file: **midline_hh_clean**

Overview

Valid: 4 Minimum: 2.0 Maximum: 20.0 Mean: 7.75 Standard deviation: 8.341662504161466
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	
3	
6	
20	

B4_40: 40 b4_

Data file: **midline_hh_clean**

Overview

Valid: 4 Minimum: 5.0 Maximum: 6.0 Mean: 5.25 Standard deviation: 0.5

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

Questions and instructions

CATEGORIES

Value	Category
5	
6	

B5_40: 40 b5_**Data file:** midline_hh_clean**Overview**

Valid: 3 Minimum: 1.0 Maximum: 5.0 Mean: 3.666666666666665 Standard deviation: 2.3094010767585034

Type: Discrete Width: 67 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
5	

B6_40: 40 b6_**Data file:** midline_hh_clean**Overview**

Valid: 4 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	

B7_40: 40 b7_**Data file:** midline_hh_clean**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	

B8_40: 40 b8_

Data file: midline_hh_clean

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

B9_40: 40 b9_

Data file: midline_hh_clean

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

B11_40: 40 b11_

Data file: midline_hh_clean

Overview

Valid:

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

B12_40: 40 b12_

Data file: midline_hh_clean

Overview

Valid:

Type: Discrete Width: 50 Range: - Format: Numeric

B13_40: 40 b13_

Data file: midline_hh_clean

Overview

Valid:

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

B14_40: 40 b14_

Data file: midline_hh_clean

Overview

Valid:

Type: Continuous Width: 12 Range: - Format: Numeric

B15_NOMBRE_40: 40 b15_nombre_

Data file: midline_hh_clean

Overview

Valid:

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

B15_UNITE_40: 40 b15_unite_

Data file: midline_hh_clean

Overview

Valid:

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

B16_40: 40 b16_

Data file: midline_hh_clean

Overview

Valid:

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

B17_40: 40 b17_**Data file:** midline_hh_clean**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

B19_40: 40 b19_**Data file:** midline_hh_clean**Overview**

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

B20_40: 40 b20_**Data file:** midline_hh_clean**Overview**

Valid:
 Type: Discrete Width: 50 Range: - Format: Numeric

B21_40: 40 b21_**Data file:** midline_hh_clean**Overview**

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

B22_40: 40 b22_**Data file:** midline_hh_clean**Overview**

Valid:
 Type: Continuous Width: 12 Range: - Format: Numeric

B23_NOMBRE_40: 40 b23_nombre_**Data file:** midline_hh_clean**Overview**

Valid:

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

B23_UNITE_40: 40 b23_unite_**Data file:** midline_hh_clean**Overview**

Valid:

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

B24_40: 40 b24_**Data file:** midline_hh_clean**Overview**

Valid:

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

B25_CONTRIBUTION40: 40 b25_contribution**Data file:** midline_hh_clean**Overview**

Valid: Minimum: Maximum:

Type: Continuous Width: 12 Range: - Format: Numeric

B28_40: 40 b28_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Discrete Width: 27 Range: - Format: Numeric

B29_40: 40 b29_**Data file:** midline_hh_clean

Overview

Valid:

Type: Discrete Width: 50 Range: - Format: Numeric

B32_40: 40 b32_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Discrete Width: 66 Range: - Format: Numeric

B0_41: 41 b0_**Data file:** midline_hh_clean**Overview**

Valid: 3 Minimum: 41.0 Maximum: 41.0 Mean: 41.0 Standard deviation: 0.0

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

Questions and instructions

CATEGORIES

Value	Category
41	

B2_41: 41 b2_**Data file:** midline_hh_clean**Overview**

Valid: 3 Minimum: 1.0 Maximum: 2.0 Mean: 1.3333333333333333 Standard deviation: 0.5773502691896257

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B3_41: 41 b3_**Data file:** midline_hh_clean

Overview

Valid: 3 Minimum: 8.0 Maximum: 18.0 Mean: 14.666666666666666 Standard deviation: 5.773502691896257
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
8	
18	

B4_41: 41 b4_

Data file: **midline_hh_clean**

Overview

Valid: 3 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	

B5_41: 41 b5_

Data file: **midline_hh_clean**

Overview

Valid: 3 Minimum: 4.0 Maximum: 5.0 Mean: 4.666666666666667 Standard deviation: 0.5773502691896258
 Type: Discrete Width: 67 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
4	
5	

B6_41: 41 b6_

Data file: **midline_hh_clean**

Overview

Valid: 3 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	

B7_41: 41 b7_

Data file: midline_hh_clean

Overview

Valid: 3 Minimum: 0.0 Maximum: 1.0 Mean: 0.3333333333333333
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B8_41: 41 b8_

Data file: midline_hh_clean

Overview

Valid: 2 Minimum: 0.0 Maximum: 0.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

B9_41: 41 b9_

Data file: midline_hh_clean

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

B11_41: 41 b11_

Data file: midline_hh_clean

Overview

Valid:

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

B12_41: 41 b12_

Data file: midline_hh_clean

Overview

Valid:

Type: Discrete Width: 50 Range: - Format: Numeric

B13_41: 41 b13_

Data file: midline_hh_clean

Overview

Valid:

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

B14_41: 41 b14_

Data file: midline_hh_clean

Overview

Valid:

Type: Continuous Width: 12 Range: - Format: Numeric

B15_NOMBRE_41: 41 b15_nombre_

Data file: midline_hh_clean

Overview

Valid:

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

B15_UNITE_41: 41 b15_unite_

Data file: midline_hh_clean

Overview

Valid:

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

B16_41: 41 b16_

Data file: midline_hh_clean

Overview

Valid:

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

B17_41: 41 b17_

Data file: midline_hh_clean

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

B19_41: 41 b19_

Data file: midline_hh_clean

Overview

Valid:

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

B20_41: 41 b20_

Data file: midline_hh_clean

Overview

Valid:

Type: Discrete Width: 50 Range: - Format: Numeric

B21_41: 41 b21_

Data file: midline_hh_clean

Overview

Valid:

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

B22_41: 41 b22_

Data file: midline_hh_clean

Overview

Valid:

Type: Continuous Width: 12 Range: - Format: Numeric

B23_NOMBRE_41: 41 b23_nombre_

Data file: midline_hh_clean

Overview

Valid:

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

B23_UNITE_41: 41 b23_unite_

Data file: midline_hh_clean

Overview

Valid:

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

B24_41: 41 b24_

Data file: midline_hh_clean

Overview

Valid:

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

B25_CONTRIBUTION41: 41 b25_contribution

Data file: midline_hh_clean

Overview

Valid: Minimum: Maximum: Mean: Standard deviation:
 Type: Continuous Width: 12 Range: - Format: Numeric

B28_41: 41 b28_

Data file: midline_hh_clean

Overview

Valid:
 Type: Discrete Width: 27 Range: - Format: Numeric

B29_41: 41 b29_

Data file: midline_hh_clean

Overview

Valid:
 Type: Discrete Width: 50 Range: - Format: Numeric

B32_41: 41 b32_

Data file: midline_hh_clean

Overview

Valid:
 Type: Discrete Width: 66 Range: - Format: Numeric

B0_42: 42 b0_

Data file: midline_hh_clean

Overview

Valid: 1 Minimum: 42.0 Maximum: 42.0 Mean: 42.0 Standard deviation:
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
42	

B2_42: 42 b2_

Data file: midline_hh_clean

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	

B3_42: 42 b3_

Data file: midline_hh_clean

Overview

Valid: 1 Minimum: 4.0 Maximum: 4.0 Mean: 4.0 Standard deviation:
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
4	

B4_42: 42 b4_

Data file: midline_hh_clean

Overview

Valid: 1 Minimum: 5.0 Maximum: 5.0 Mean: 5.0 Standard deviation:
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5	

B5_42: 42 b5_

Data file: midline_hh_clean

Overview

Valid: 1 Minimum: 5.0 Maximum: 5.0 Mean: 5.0 Standard deviation:

Type: Discrete Width: 67 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5	

B6_42: 42 b6_**Data file:** midline_hh_clean**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	

B7_42: 42 b7_**Data file:** midline_hh_clean**Overview**

Valid:

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

B8_42: 42 b8_**Data file:** midline_hh_clean**Overview**

Valid:

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

B9_42: 42 b9_**Data file:** midline_hh_clean**Overview**

Valid:

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

B11_42: 42 b11_

Data file: midline_hh_clean

Overview

Valid:

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

B12_42: 42 b12_

Data file: midline_hh_clean

Overview

Valid:

Type: Discrete Width: 50 Range: - Format: Numeric

B13_42: 42 b13_

Data file: midline_hh_clean

Overview

Valid:

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

B14_42: 42 b14_

Data file: midline_hh_clean

Overview

Valid:

Type: Continuous Width: 12 Range: - Format: Numeric

B15_NOMBRE_42: 42 b15_nombre_

Data file: midline_hh_clean

Overview

Valid:

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

B15_UNITE_42: 42 b15_unite_

Data file: midline_hh_clean

Overview

Valid:

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

B16_42: 42 b16_

Data file: midline_hh_clean

Overview

Valid:

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

B17_42: 42 b17_

Data file: midline_hh_clean

Overview

Valid:

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

B19_42: 42 b19_

Data file: midline_hh_clean

Overview

Valid:

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

B20_42: 42 b20_

Data file: midline_hh_clean

Overview

Valid:

Type: Discrete Width: 50 Range: - Format: Numeric

B21_42: 42 b21_

Data file: midline_hh_clean

Overview

Valid:

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

B22_42: 42 b22_

Data file: midline_hh_clean

Overview

Valid:

Type: Continuous Width: 12 Range: - Format: Numeric

B23_NOMBRE_42: 42 b23_nombre_

Data file: midline_hh_clean

Overview

Valid:

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

B23_UNITE_42: 42 b23_unite_

Data file: midline_hh_clean

Overview

Valid:

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

B24_42: 42 b24_

Data file: midline_hh_clean

Overview

Valid:

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

B25_CONTRIBUTION42: 42 b25_contribution

Data file: midline_hh_clean

Overview

Valid:

Type: Continuous Width: 12 Range: - Format: Numeric

B28_42: 42 b28_

Data file: midline_hh_clean

Overview

Valid:

Type: Discrete Width: 27 Range: - Format: Numeric

B29_42: 42 b29_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Discrete Width: 50 Range: - Format: Numeric

B32_42: 42 b32_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Discrete Width: 66 Range: - Format: Numeric

B0_43: 43 b0_**Data file:** midline_hh_clean**Overview**

Valid: 1 Minimum: 43.0 Maximum: 43.0 Mean: 43.0

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

Questions and instructions

CATEGORIES

Value	Category
43	

B2_43: 43 b2_**Data file:** midline_hh_clean**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	

B3_43: 43 b3_**Data file:** `midline_hh_clean`**Overview**

Valid: 1 Minimum: 14.0 Maximum: 14.0 Mean: 14.0 Standard deviation:
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
14	

B4_43: 43 b4_**Data file:** `midline_hh_clean`**Overview**

Valid: 1 Minimum: 5.0 Maximum: 5.0 Mean: 5.0 Standard deviation:
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5	

B5_43: 43 b5_**Data file:** `midline_hh_clean`**Overview**

Valid: 1 Minimum: 5.0 Maximum: 5.0 Mean: 5.0 Standard deviation:
 Type: Discrete Width: 67 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5	

B6_43: 43 b6_**Data file:** midline_hh_clean**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	

B7_43: 43 b7_**Data file:** midline_hh_clean**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	

B8_43: 43 b8_**Data file:** midline_hh_clean**Overview**

Valid:

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

B9_43: 43 b9_**Data file:** midline_hh_clean**Overview**

Valid:

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

B11_43: 43 b11_**Data file:** midline_hh_clean**Overview**

Valid:

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

B12_43: 43 b12_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Discrete Width: 50 Range: - Format: Numeric

B13_43: 43 b13_**Data file:** midline_hh_clean**Overview**

Valid:

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

B14_43: 43 b14_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Continuous Width: 12 Range: - Format: Numeric

B15_NOMBRE_43: 43 b15_nombre_**Data file:** midline_hh_clean**Overview**

Valid:

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

B15_UNITE_43: 43 b15_unite_**Data file:** midline_hh_clean**Overview**

Valid:

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

B16_43: 43 b16_

Data file: midline_hh_clean

Overview

Valid:

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

B17_43: 43 b17_

Data file: midline_hh_clean

Overview

Valid:

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

B19_43: 43 b19_

Data file: midline_hh_clean

Overview

Valid:

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

B20_43: 43 b20_

Data file: midline_hh_clean

Overview

Valid:

Type: Discrete Width: 50 Range: - Format: Numeric

B21_43: 43 b21_

Data file: midline_hh_clean

Overview

Valid:

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

B22_43: 43 b22_

Data file: midline_hh_clean

Overview

Valid:

Type: Continuous Width: 12 Range: - Format: Numeric

Data file: midline_hh_clean

Overview

Valid:

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

Data file: midline_hh_clean

Overview

Valid:

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

Data file: midline_hh_clean

Overview

Valid:

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

Data file: midline_hh_clean

Overview

Valid:

Type: Continuous Width: 12 Range: - Format: Numeric

Data file: midline_hh_clean

Overview

Valid:

Type: Discrete Width: 27 Range: - Format: Numeric

B29_43: 43 b29_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Discrete Width: 50 Range: - Format: Numeric

B32_43: 43 b32_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Discrete Width: 66 Range: - Format: Numeric

B0_44: 44 b0_**Data file:** midline_hh_clean**Overview**

Valid: 1 Minimum: 44.0 Maximum: 44.0 Mean: 44.0 Standard deviation:

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

Questions and instructions

CATEGORIES

Value	Category
44	

B2_44: 44 b2_**Data file:** midline_hh_clean**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	

B3_44: 44 b3_**Data file:** midline_hh_clean**Overview**

Valid: 1 Minimum: 7.0 Maximum: 7.0 Mean: 7.0 Standard deviation:
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
7	

B4_44: 44 b4_**Data file:** midline_hh_clean**Overview**

Valid: 1 Minimum: 5.0 Maximum: 5.0 Mean: 5.0 Standard deviation:
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5	

B5_44: 44 b5_**Data file:** midline_hh_clean**Overview**

Valid: 1 Minimum: 5.0 Maximum: 5.0 Mean: 5.0 Standard deviation:
 Type: Discrete Width: 67 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5	

B6_44: 44 b6_**Data file:** midline_hh_clean

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	

B7_44: 44 b7_

Data file: midline_hh_clean

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	

B8_44: 44 b8_

Data file: midline_hh_clean

Overview

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

B9_44: 44 b9_

Data file: midline_hh_clean

Overview

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

B11_44: 44 b11_

Data file: midline_hh_clean

Overview

Valid:

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

B12_44: 44 b12_

Data file: midline_hh_clean

Overview

Valid:

Type: Discrete Width: 50 Range: - Format: Numeric

B13_44: 44 b13_

Data file: midline_hh_clean

Overview

Valid:

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

B14_44: 44 b14_

Data file: midline_hh_clean

Overview

Valid:

Type: Continuous Width: 12 Range: - Format: Numeric

B15_NOMBRE_44: 44 b15_nombre_

Data file: midline_hh_clean

Overview

Valid:

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

B15_UNITE_44: 44 b15_unite_

Data file: midline_hh_clean

Overview

Valid:

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

B16_44: 44 b16_

Data file: midline_hh_clean

Overview

Valid:

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

B17_44: 44 b17_

Data file: midline_hh_clean

Overview

Valid:

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

B19_44: 44 b19_

Data file: midline_hh_clean

Overview

Valid:

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

B20_44: 44 b20_

Data file: midline_hh_clean

Overview

Valid:

Type: Discrete Width: 50 Range: - Format: Numeric

B21_44: 44 b21_

Data file: midline_hh_clean

Overview

Valid:

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

B22_44: 44 b22_

Data file: midline_hh_clean

Overview

Valid:

Type: Continuous Width: 12 Range: - Format: Numeric

B23_NOMBRE_44: 44 b23_nombre_

Data file: midline_hh_clean

Overview

Valid:

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

B23_UNITE_44: 44 b23_unite_

Data file: midline_hh_clean

Overview

Valid:

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

B24_44: 44 b24_

Data file: midline_hh_clean

Overview

Valid:

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

B25_CONTRIBUTION44: 44 b25_contribution

Data file: midline_hh_clean

Overview

Valid:

Type: Continuous Width: 12 Range: - Format: Numeric

B28_44: 44 b28_

Data file: midline_hh_clean

Overview

Valid:

Type: Discrete Width: 27 Range: - Format: Numeric

B29_44: 44 b29_

Data file: midline_hh_clean

Overview

Valid:

Type: Discrete Width: 50 Range: - Format: Numeric

B32_44: 44 b32_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Discrete Width: 66 Range: - Format: Numeric

B0_45: 45 b0_**Data file:** midline_hh_clean**Overview**

Valid: 1 Minimum: 45.0 Maximum: 45.0 Mean: 45.0 Standard deviation:

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

Questions and instructions

CATEGORIES

Value	Category
45	

B2_45: 45 b2_**Data file:** midline_hh_clean**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	

B3_45: 45 b3_**Data file:** midline_hh_clean

Overview

Valid: 1 Minimum: 9.0 Maximum: 9.0 Mean: 9.0 Standard deviation:
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
9	

B4_45: 45 b4_

Data file: midline_hh_clean

Overview

Valid: 1 Minimum: 5.0 Maximum: 5.0 Mean: 5.0 Standard deviation:
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5	

B5_45: 45 b5_

Data file: midline_hh_clean

Overview

Valid: 1 Minimum: 5.0 Maximum: 5.0 Mean: 5.0 Standard deviation:
 Type: Discrete Width: 67 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5	

B6_45: 45 b6_

Data file: midline_hh_clean

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	

B7_45: 45 b7_**Data file:** midline_hh_clean**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	

B8_45: 45 b8_**Data file:** midline_hh_clean**Overview**

Valid:

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

B9_45: 45 b9_**Data file:** midline_hh_clean**Overview**

Valid:

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

B11_45: 45 b11_**Data file:** midline_hh_clean**Overview**

Valid:

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

B12_45: 45 b12_

Data file: midline_hh_clean

Overview

Valid:

Type: Discrete Width: 50 Range: - Format: Numeric

B13_45: 45 b13_

Data file: midline_hh_clean

Overview

Valid:

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

B14_45: 45 b14_

Data file: midline_hh_clean

Overview

Valid:

Type: Continuous Width: 12 Range: - Format: Numeric

B15_NOMBRE_45: 45 b15_nombre_

Data file: midline_hh_clean

Overview

Valid:

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

B15_UNITE_45: 45 b15_unite_

Data file: midline_hh_clean

Overview

Valid:

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

B16_45: 45 b16_

Data file: midline_hh_clean

Overview

Valid:

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

B17_45: 45 b17_

Data file: midline_hh_clean

Overview

Valid:

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

B19_45: 45 b19_

Data file: midline_hh_clean

Overview

Valid:

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

B20_45: 45 b20_

Data file: midline_hh_clean

Overview

Valid:

Type: Discrete Width: 50 Range: - Format: Numeric

B21_45: 45 b21_

Data file: midline_hh_clean

Overview

Valid:

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

B22_45: 45 b22_

Data file: midline_hh_clean

Overview

Valid:

Type: Continuous Width: 12 Range: - Format: Numeric

B23_NOMBRE_45: 45 b23_nombre_

Data file: midline_hh_clean

Overview

Valid:

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

B23_UNITE_45: 45 b23_unite_

Data file: midline_hh_clean

Overview

Valid:

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

B24_45: 45 b24_

Data file: midline_hh_clean

Overview

Valid:

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

B25_CONTRIBUTION45: 45 b25_contribution

Data file: midline_hh_clean

Overview

Valid:

Type: Continuous Width: 12 Range: - Format: Numeric

B28_45: 45 b28_

Data file: midline_hh_clean

Overview

Valid:

Type: Discrete Width: 27 Range: - Format: Numeric

B29_45: 45 b29_

Data file: midline_hh_clean

Overview

Valid:

Type: Discrete Width: 50 Range: - Format: Numeric

B32_45: 45 b32_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Discrete Width: 66 Range: - Format: Numeric

B0_46: 46 b0_**Data file:** midline_hh_clean**Overview**

Valid: 1 Minimum: 46.0 Maximum: 46.0 Mean: 46.0 Standard deviation:

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

Questions and instructions

CATEGORIES

Value	Category
46	

B2_46: 46 b2_**Data file:** midline_hh_clean**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	

B3_46: 46 b3_**Data file:** midline_hh_clean**Overview**

Valid: 1 Minimum: 8.0 Maximum: 8.0 Mean: 8.0 Standard deviation:

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

Questions and instructions

CATEGORIES

Value	Category
8	

B4_46: 46 b4_

Data file: **midline_hh_clean**

Overview

Valid: 1 Minimum: 5.0 Maximum: 5.0 Mean: 5.0 Standard deviation:
Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5	

B5_46: 46 b5_

Data file: **midline_hh_clean**

Overview

Valid: 1 Minimum: 5.0 Maximum: 5.0 Mean: 5.0 Standard deviation:
Type: Discrete Width: 67 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5	

B6_46: 46 b6_

Data file: **midline_hh_clean**

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	

B7_46: 46 b7_

Data file: **midline_hh_clean**

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	

B8_46: 46 b8_

Data file: **midline_hh_clean**

Overview

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

B9_46: 46 b9_

Data file: **midline_hh_clean**

Overview

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

B11_46: 46 b11_

Data file: **midline_hh_clean**

Overview

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

B12_46: 46 b12_

Data file: midline_hh_clean

Overview

Valid:

Type: Discrete Width: 50 Range: - Format: Numeric

B13_46: 46 b13_

Data file: midline_hh_clean

Overview

Valid:

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

B14_46: 46 b14_

Data file: midline_hh_clean

Overview

Valid:

Type: Continuous Width: 12 Range: - Format: Numeric

B15_NOMBRE_46: 46 b15_nombre_

Data file: midline_hh_clean

Overview

Valid:

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

B15_UNITE_46: 46 b15_unite_

Data file: midline_hh_clean

Overview

Valid:

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

B16_46: 46 b16_

Data file: midline_hh_clean

Overview

Valid:

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

B17_46: 46 b17_

Data file: midline_hh_clean

Overview

Valid:

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

B19_46: 46 b19_

Data file: midline_hh_clean

Overview

Valid:

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

B20_46: 46 b20_

Data file: midline_hh_clean

Overview

Valid:

Type: Discrete Width: 50 Range: - Format: Numeric

B21_46: 46 b21_

Data file: midline_hh_clean

Overview

Valid:

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

B22_46: 46 b22_

Data file: midline_hh_clean

Overview

Valid:

Type: Continuous Width: 12 Range: - Format: Numeric

B23_NOMBRE_46: 46 b23_nombre_

Data file: midline_hh_clean

Overview

Valid:

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

Data file: midline_hh_clean

Overview

Valid:

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

Data file: midline_hh_clean

Overview

Valid:

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

Data file: midline_hh_clean

Overview

Valid:

Type: Continuous Width: 12 Range: - Format: Numeric

Data file: midline_hh_clean

Overview

Valid:

Type: Discrete Width: 27 Range: - Format: Numeric

Data file: midline_hh_clean

Overview

Valid:

Type: Discrete Width: 50 Range: - Format: Numeric

B32_46: 46 b32_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Discrete Width: 66 Range: - Format: Numeric

B0_47: 47 b0_**Data file:** midline_hh_clean**Overview**

Valid: 1 Minimum: 47.0 Maximum: 47.0 Mean: 47.0 Standard deviation:

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

Questions and instructions

CATEGORIES

Value	Category
47	

B2_47: 47 b2_**Data file:** midline_hh_clean**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	

B3_47: 47 b3_**Data file:** midline_hh_clean**Overview**

Valid: 1 Minimum: 14.0 Maximum: 14.0 Mean: 14.0 Standard deviation:

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

Questions and instructions

CATEGORIES

Value	Category
14	

B4_47: 47 b4_

Data file: **midline_hh_clean**

Overview

Valid: 1 Minimum: 5.0 Maximum: 5.0 Mean: 5.0 Standard deviation:
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5	

B5_47: 47 b5_

Data file: **midline_hh_clean**

Overview

Valid: 1 Minimum: 5.0 Maximum: 5.0 Mean: 5.0 Standard deviation:
 Type: Discrete Width: 67 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5	

B6_47: 47 b6_

Data file: **midline_hh_clean**

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	

B7_47: 47 b7_

Data file: midline_hh_clean

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	

B8_47: 47 b8_

Data file: midline_hh_clean

Overview

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

B9_47: 47 b9_

Data file: midline_hh_clean

Overview

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

B11_47: 47 b11_

Data file: midline_hh_clean

Overview

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

B12_47: 47 b12_

Data file: midline_hh_clean

Overview

Valid:

Type: Discrete Width: 50 Range: - Format: Numeric

B13_47: 47 b13_

Data file: midline_hh_clean

Overview

Valid:

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

B14_47: 47 b14_

Data file: midline_hh_clean

Overview

Valid:

Type: Continuous Width: 12 Range: - Format: Numeric

B15_NOMBRE_47: 47 b15_nombre_

Data file: midline_hh_clean

Overview

Valid:

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

B15_UNITE_47: 47 b15_unite_

Data file: midline_hh_clean

Overview

Valid:

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

B16_47: 47 b16_

Data file: midline_hh_clean

Overview

Valid:

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

B17_47: 47 b17_**Data file:** `midline_hh_clean`**Overview**

Valid:

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

B19_47: 47 b19_**Data file:** `midline_hh_clean`**Overview**

Valid:

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

B20_47: 47 b20_**Data file:** `midline_hh_clean`**Overview**Type: Discrete Width: 50 Range: - Format: Numeric

B21_47: 47 b21_**Data file:** `midline_hh_clean`**Overview**Type: Discrete Width: 11 Range: - Format: Numeric

B22_47: 47 b22_**Data file:** `midline_hh_clean`**Overview**Type: Continuous Width: 12 Range: - Format: Numeric

B23_NOMBRE_47: 47 b23_nombre_**Data file:** `midline_hh_clean`**Overview**Type: Continuous Width: 8 Range: - Format: Numeric

B23_UNITE_47: 47 b23_unite_

Data file: midline_hh_clean

Overview

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

B24_47: 47 b24_

Data file: midline_hh_clean

Overview

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

B25_CONTRIBUTION47: 47 b25_contribution

Data file: midline_hh_clean

Overview

Valid:

Type: Continuous Width: 12 Range: - Format: Numeric

B28_47: 47 b28_

Data file: midline_hh_clean

Overview

Type: Discrete Width: 27 Range: - Format: Numeric

B29_47: 47 b29_

Data file: midline_hh_clean

Overview

Type: Discrete Width: 50 Range: - Format: Numeric

B32_47: 47 b32_

Data file: midline_hh_clean

Overview

Type: Discrete Width: 66 Range: - Format: Numeric

B0_48: 48 b0_

Data file: midline_hh_clean

Overview

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

Questions and instructions

CATEGORIES

Value	Category
48	

B2_48: 48 b2_

Data file: midline_hh_clean

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	

B3_48: 48 b3_

Data file: midline_hh_clean

Overview

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

Questions and instructions

CATEGORIES

Value	Category
10	

B4_48: 48 b4_

Data file: midline_hh_clean

Overview

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

Questions and instructions

CATEGORIES

Value	Category
5	

B5_48: 48 b5_

Data file: **midline_hh_clean**

Overview

Valid: 1 Minimum: 5.0 Maximum: 5.0

Type: Discrete Width: 67 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5	

B6_48: 48 b6_

Data file: **midline_hh_clean**

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	

B7_48: 48 b7_

Data file: **midline_hh_clean**

Overview

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

B8_48: 48 b8_

Data file: **midline_hh_clean**

Overview

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

B9_48: 48 b9_**Data file:** midline_hh_clean**Overview**

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

B11_48: 48 b11_**Data file:** midline_hh_clean**Overview**

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

B12_48: 48 b12_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Discrete Width: 50 Range: - Format: Numeric

B13_48: 48 b13_**Data file:** midline_hh_clean**Overview**

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

B14_48: 48 b14_**Data file:** midline_hh_clean**Overview**

Type: Continuous Width: 12 Range: - Format: Numeric

B15_NOMBRE_48: 48 b15_nombre_**Data file:** midline_hh_clean**Overview**

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

B15_UNITE_48: 48 b15_unite_**Data file:** midline_hh_clean**Overview**

Valid:

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

B16_48: 48 b16_**Data file:** midline_hh_clean**Overview**Type: Continuous Width: 8 Range: - Format: Numeric

B17_48: 48 b17_**Data file:** midline_hh_clean**Overview**Type: Discrete Width: 8 Range: - Format: Numeric

B19_48: 48 b19_**Data file:** midline_hh_clean**Overview**Type: Continuous Width: 8 Range: - Format: Numeric

B20_48: 48 b20_**Data file:** midline_hh_clean**Overview**Type: Discrete Width: 50 Range: - Format: Numeric

B21_48: 48 b21_**Data file:** midline_hh_clean**Overview**Type: Discrete Width: 11 Range: - Format: Numeric

B22_48: 48 b22_

Data file: midline_hh_clean

Overview

Type: Continuous Width: 12 Range: - Format: Numeric

B23_NOMBRE_48: 48 b23_nombre_

Data file: midline_hh_clean

Overview

Valid:

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

B23_UNITE_48: 48 b23_unite_

Data file: midline_hh_clean

Overview

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

B24_48: 48 b24_

Data file: midline_hh_clean

Overview

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

B25_CONTRIBUTION48: 48 b25_contribution

Data file: midline_hh_clean

Overview

Valid:

Type: Continuous Width: 12 Range: - Format: Numeric

B28_48: 48 b28_

Data file: midline_hh_clean

Overview

Type: Discrete Width: 27 Range: - Format: Numeric

B29_48: 48 b29_**Data file:** midline_hh_clean**Overview**

Type: Discrete Width: 50 Range: - Format: Numeric

B32_48: 48 b32_**Data file:** midline_hh_clean**Overview**

Type: Discrete Width: 66 Range: - Format: Numeric

B0_49: 49 b0_**Data file:** midline_hh_clean**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
49	

B2_49: 49 b2_**Data file:** midline_hh_clean**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
1	

B3_49: 49 b3_**Data file:** midline_hh_clean

Overview

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

Questions and instructions

CATEGORIES

Value	Category
8	

 B4_49: 49 b4_Data file: `midline_hh_clean`**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
5	

 B5_49: 49 b5_Data file: `midline_hh_clean`**Overview**

Type: Discrete Width: 67 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5	

 B6_49: 49 b6_Data file: `midline_hh_clean`**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
1	

B7_49: 49 b7_

Data file: `midline_hh_clean`

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	

B8_49: 49 b8_

Data file: `midline_hh_clean`

Overview

Valid:

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

B9_49: 49 b9_

Data file: `midline_hh_clean`

Overview

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

B11_49: 49 b11_

Data file: `midline_hh_clean`

Overview

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

B12_49: 49 b12_**Data file:** midline_hh_clean**Overview**

Type: Discrete Width: 50 Range: - Format: Numeric

B13_49: 49 b13_**Data file:** midline_hh_clean**Overview**

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

B14_49: 49 b14_**Data file:** midline_hh_clean**Overview**

Type: Continuous Width: 12 Range: - Format: Numeric

B15_NOMBRE_49: 49 b15_nombre_**Data file:** midline_hh_clean**Overview**

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

B15_UNITE_49: 49 b15_unite_**Data file:** midline_hh_clean**Overview**

Valid:

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

B16_49: 49 b16_**Data file:** midline_hh_clean**Overview**

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

B17_49: 49 b17_**Data file:** midline_hh_clean

Overview

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

B19_49: 49 b19_**Data file:** midline_hh_clean**Overview**

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

B20_49: 49 b20_**Data file:** midline_hh_clean**Overview**

Type: Discrete Width: 50 Range: - Format: Numeric

B21_49: 49 b21_**Data file:** midline_hh_clean**Overview**

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

B22_49: 49 b22_**Data file:** midline_hh_clean**Overview**

Type: Continuous Width: 12 Range: - Format: Numeric

B23_NOMBRE_49: 49 b23_nombre_**Data file:** midline_hh_clean**Overview**

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

B23_UNITE_49: 49 b23_unite_**Data file:** midline_hh_clean**Overview**

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

B24_49: 49 b24_**Data file:** midline_hh_clean**Overview**

Valid:

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

B25_CONTRIBUTION49: 49 b25_contribution**Data file:** midline_hh_clean**Overview**Type: Continuous Width: 12 Range: - Format: Numeric

B28_49: 49 b28_**Data file:** midline_hh_clean**Overview**Type: Discrete Width: 27 Range: - Format: Numeric

B29_49: 49 b29_**Data file:** midline_hh_clean**Overview**Type: Discrete Width: 50 Range: - Format: Numeric

B32_49: 49 b32_**Data file:** midline_hh_clean**Overview**Type: Discrete Width: 66 Range: - Format: Numeric

B0_50: 50 b0_**Data file:** midline_hh_clean**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
50	

B2_50: 50 b2_

Data file: `midline_hh_clean`

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	

B3_50: 50 b3_

Data file: `midline_hh_clean`

Overview

Valid: 1 Minimum: 5.0 Maximum: 5.0 Mean: 5.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5	

B4_50: 50 b4_

Data file: `midline_hh_clean`

Overview

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

Questions and instructions

CATEGORIES

Value	Category
5	

B5_50: 50 b5_**Data file:** midline_hh_clean**Overview**

Valid: 1 Minimum: 5.0 Maximum: 5.0 Mean: 5.0 Standard deviation:
 Type: Discrete Width: 67 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5	

B6_50: 50 b6_**Data file:** midline_hh_clean**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
1	

B7_50: 50 b7_**Data file:** midline_hh_clean**Overview**

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

B8_50: 50 b8_**Data file:** midline_hh_clean**Overview**

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

B9_50: 50 b9_**Data file:** `midline_hh_clean`**Overview**Type: Discrete Width: 8 Range: - Format: Numeric

B11_50: 50 b11_**Data file:** `midline_hh_clean`**Overview**Type: Continuous Width: 8 Range: - Format: Numeric

B12_50: 50 b12_**Data file:** `midline_hh_clean`**Overview**

Valid:

Type: Discrete Width: 50 Range: - Format: Numeric

B13_50: 50 b13_**Data file:** `midline_hh_clean`**Overview**

Valid:

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

B14_50: 50 b14_**Data file:** `midline_hh_clean`**Overview**Type: Continuous Width: 12 Range: - Format: Numeric

B15_NOMBRE_50: 50 b15_nombre_**Data file:** `midline_hh_clean`**Overview**Type: Continuous Width: 8 Range: - Format: Numeric

B15_UNITE_50: 50 b15_unite_**Data file:** midline_hh_clean**Overview**

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

B16_50: 50 b16_**Data file:** midline_hh_clean**Overview**

Valid:

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

B17_50: 50 b17_**Data file:** midline_hh_clean**Overview**

Valid:

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

B19_50: 50 b19_**Data file:** midline_hh_clean**Overview**

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

B20_50: 50 b20_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Discrete Width: 50 Range: - Format: Numeric

B21_50: 50 b21_**Data file:** midline_hh_clean**Overview**

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

B22_50: 50 b22_**Data file:** midline_hh_clean**Overview**

Type: Continuous Width: 12 Range: - Format: Numeric

B23_NOMBRE_50: 50 b23_nombre_**Data file:** midline_hh_clean**Overview**

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

B23_UNITE_50: 50 b23_unite_**Data file:** midline_hh_clean**Overview**

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

B24_50: 50 b24_**Data file:** midline_hh_clean**Overview**

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

B25_CONTRIBUTION50: 50 b25_contribution**Data file:** midline_hh_clean**Overview**

Type: Continuous Width: 12 Range: - Format: Numeric

B28_50: 50 b28_**Data file:** midline_hh_clean**Overview**

Valid:

Type: Discrete Width: 27 Range: - Format: Numeric

B29_50: 50 b29_**Data file:** midline_hh_clean

Overview

Type: Discrete Width: 50 Range: - Format: Numeric

B32_50: 50 b32_

Data file: midline_hh_clean

Overview

Valid:

Type: Discrete Width: 66 Range: - Format: Numeric

B0_51: 51 b0_

Data file: midline_hh_clean

Overview

Valid: 1 Minimum: 51.0 Maximum: 51.0

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

Questions and instructions

CATEGORIES

Value	Category
51	

B2_51: 51 b2_

Data file: midline_hh_clean

Overview

Valid: 1 Minimum: 1.0 Maximum: 1.0

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

Questions and instructions

CATEGORIES

Value	Category
1	

B3_51: 51 b3_

Data file: midline_hh_clean

Overview

Valid: 1 Minimum: 2.0 Maximum: 2.0 Mean: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	

B4_51: 51 b4_**Data file:** midline_hh_clean**Overview**

Valid: 1 Minimum: 5.0 Maximum: 5.0 Mean: 5.0
 Type: Discrete Width: 48 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5	

B5_51: 51 b5_**Data file:** midline_hh_clean**Overview**

Type: Discrete Width: 67 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5	

B6_51: 51 b6_**Data file:** midline_hh_clean**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
1	

B7_51: 51 b7_

Data file: midline_hh_clean

Overview

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

B8_51: 51 b8_

Data file: midline_hh_clean

Overview

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

B9_51: 51 b9_

Data file: midline_hh_clean

Overview

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

B11_51: 51 b11_

Data file: midline_hh_clean

Overview

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

B12_51: 51 b12_

Data file: midline_hh_clean

Overview

Type: Discrete Width: 50 Range: - Format: Numeric

B13_51: 51 b13_

Data file: midline_hh_clean

Overview

Valid:

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

B14_51: 51 b14_

Data file: midline_hh_clean

Overview

Valid:

Type: Continuous Width: 12 Range: - Format: Numeric

B15_NOMBRE_51: 51 b15_nombre_

Data file: midline_hh_clean

Overview

Valid:

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

B15_UNITE_51: 51 b15_unite_

Data file: midline_hh_clean

Overview

Valid:

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

B16_51: 51 b16_

Data file: midline_hh_clean

Overview

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

B17_51: 51 b17_

Data file: midline_hh_clean

Overview

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

B19_51: 51 b19_**Data file:** midline_hh_clean**Overview**

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

B20_51: 51 b20_**Data file:** midline_hh_clean**Overview**

Type: Discrete Width: 50 Range: - Format: Numeric

B21_51: 51 b21_**Data file:** midline_hh_clean**Overview**

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

B22_51: 51 b22_**Data file:** midline_hh_clean**Overview**

Type: Continuous Width: 12 Range: - Format: Numeric

B23_NOMBRE_51: 51 b23_nombre_**Data file:** midline_hh_clean**Overview**

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

B23_UNITE_51: 51 b23_unite_**Data file:** midline_hh_clean**Overview**

Valid:

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

B24_51: 51 b24_**Data file:** midline_hh_clean

Overview

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

B25_CONTRIBUTION51: 51 b25_contribution

Data file: midline_hh_clean

Overview

Type: Continuous Width: 12 Range: - Format: Numeric

B28_51: 51 b28_

Data file: midline_hh_clean

Overview

Type: Discrete Width: 27 Range: - Format: Numeric

B29_51: 51 b29_

Data file: midline_hh_clean

Overview

Valid:

Type: Discrete Width: 50 Range: - Format: Numeric

B32_51: 51 b32_

Data file: midline_hh_clean

Overview

Type: Discrete Width: 66 Range: - Format: Numeric

B0_52: 52 b0_

Data file: midline_hh_clean

Overview

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

Questions and instructions

CATEGORIES

Value	Category
52	

B2_52: 52 b2_**Data file:** midline_hh_clean**Overview**

Valid: 1 Minimum: 2.0 Maximum: 2.0

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

Questions and instructions

CATEGORIES

Value	Category
2	

B3_52: 52 b3_**Data file:** midline_hh_clean**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
11	

B4_52: 52 b4_**Data file:** midline_hh_clean**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
5	

B5_52: 52 b5_**Data file:** midline_hh_clean**Overview**

Type: Discrete Width: 67 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5	

B6_52: 52 b6_**Data file:** midline_hh_clean**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
1	

B7_52: 52 b7_**Data file:** midline_hh_clean**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
1	

B8_52: 52 b8_**Data file:** midline_hh_clean

Overview

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

B9_52: 52 b9_

Data file: midline_hh_clean

Overview

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

B11_52: 52 b11_

Data file: midline_hh_clean

Overview

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

B12_52: 52 b12_

Data file: midline_hh_clean

Overview

Type: Discrete Width: 50 Range: - Format: Numeric

B13_52: 52 b13_

Data file: midline_hh_clean

Overview

Valid:

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

B14_52: 52 b14_

Data file: midline_hh_clean

Overview

Valid:

Type: Continuous Width: 12 Range: - Format: Numeric

B15_NOMBRE_52: 52 b15_nombre_

Data file: midline_hh_clean

Overview

Valid:

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

B15_UNITE_52: 52 b15_unite_

Data file: midline_hh_clean

Overview

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

B16_52: 52 b16_

Data file: midline_hh_clean

Overview

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

B17_52: 52 b17_

Data file: midline_hh_clean

Overview

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

B19_52: 52 b19_

Data file: midline_hh_clean

Overview

Valid:

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

B20_52: 52 b20_

Data file: midline_hh_clean

Overview

Type: Discrete Width: 50 Range: - Format: Numeric

B21_52: 52 b21_

Data file: midline_hh_clean

Overview

Valid:

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

B22_52: 52 b22_

Data file: midline_hh_clean

Overview

Type: Continuous Width: 12 Range: - Format: Numeric

B23_NOMBRE_52: 52 b23_nombre_

Data file: midline_hh_clean

Overview

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

B23_UNITE_52: 52 b23_unite_

Data file: midline_hh_clean

Overview

Valid:

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

B24_52: 52 b24_

Data file: midline_hh_clean

Overview

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

B25_CONTRIBUTION52: 52 b25_contribution

Data file: midline_hh_clean

Overview

Type: Continuous Width: 12 Range: - Format: Numeric

B28_52: 52 b28_

Data file: midline_hh_clean

Overview

Type: Discrete Width: 27 Range: - Format: Numeric

B29_52: 52 b29_**Data file:** midline_hh_clean**Overview**

Type: Discrete Width: 50 Range: - Format: Numeric

B32_52: 52 b32_**Data file:** midline_hh_clean**Overview**

Type: Discrete Width: 66 Range: - Format: Numeric

B0_53: 53 b0_**Data file:** midline_hh_clean**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
53	

B2_53: 53 b2_**Data file:** midline_hh_clean**Overview**

Valid: 1 Minimum: 2.0 Maximum: 2.0

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

Questions and instructions

CATEGORIES

Value	Category
2	

B3_53: 53 b3_**Data file:** `midline_hh_clean`**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
18	

B4_53: 53 b4_**Data file:** `midline_hh_clean`**Overview**Valid: 1 Minimum: 5.0 Maximum: 5.0 Mean: 5.0 Standard deviation:
Type: Discrete Width: 48 Range: - Format: Numeric**Questions and instructions**

CATEGORIES

Value	Category
5	

B5_53: 53 b5_**Data file:** `midline_hh_clean`**Overview**

Type: Discrete Width: 67 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5	

B6_53: 53 b6_**Data file:** midline_hh_clean**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
1	

B7_53: 53 b7_**Data file:** midline_hh_clean**Overview**

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

B8_53: 53 b8_**Data file:** midline_hh_clean**Overview**

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

B9_53: 53 b9_**Data file:** midline_hh_clean**Overview**

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

B11_53: 53 b11_**Data file:** midline_hh_clean**Overview**

Valid:

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

B12_53: 53 b12_**Data file:** midline_hh_clean

Overview

Type: Discrete Width: 50 Range: - Format: Numeric

B13_53: 53 b13_

Data file: midline_hh_clean

Overview

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

B14_53: 53 b14_

Data file: midline_hh_clean

Overview

Type: Continuous Width: 12 Range: - Format: Numeric

B15_NOMBRE_53: 53 b15_nombre_

Data file: midline_hh_clean

Overview

Valid:

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

B15_UNITE_53: 53 b15_unite_

Data file: midline_hh_clean

Overview

Valid:

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

B16_53: 53 b16_

Data file: midline_hh_clean

Overview

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

B17_53: 53 b17_

Data file: midline_hh_clean

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

B19_53: 53 b19_**Data file:** midline_hh_clean**Overview**

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

B20_53: 53 b20_**Data file:** midline_hh_clean**Overview**

Type: Discrete Width: 50 Range: - Format: Numeric

B21_53: 53 b21_**Data file:** midline_hh_clean**Overview**

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

B22_53: 53 b22_**Data file:** midline_hh_clean**Overview**

Type: Continuous Width: 12 Range: - Format: Numeric

B23_NOMBRE_53: 53 b23_nombre_**Data file:** midline_hh_clean**Overview**

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

B23_UNITE_53: 53 b23_unite_**Data file:** midline_hh_clean**Overview**Type: Discrete Width: 33 Range: - Format: Numeric

B24_53: 53 b24_**Data file:** midline_hh_clean**Overview**Type: Continuous Width: 8 Range: - Format: Numeric

B25_CONTRIBUTION53: 53 b25_contribution**Data file:** midline_hh_clean**Overview**Valid: Minimum: Maximum: Mean: Standard deviation:
Type: Continuous Width: 12 Range: - Format: Numeric

B28_53: 53 b28_**Data file:** midline_hh_clean**Overview**Type: Discrete Width: 27 Range: - Format: Numeric

B29_53: 53 b29_**Data file:** midline_hh_clean**Overview**Type: Discrete Width: 50 Range: - Format: Numeric

B32_53: 53 b32_**Data file:** midline_hh_clean**Overview**Type: Discrete Width: 66 Range: - Format: Numeric

HH_NB_A_ACT:**Data file:** midline_hh_clean**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	
12	
13	
14	
15	

HH_NB_A_ACT_PERCAP:**Data file:** midline_hh_clean**Overview**Valid: 2762 Minimum: 0.0 Maximum: 1.0 Mean: 0.3996259666558498
Type: Continuous Width: 9 Range: - Format: Numeric**HH_NB_A_ANY_SAL:****Data file:** midline_hh_clean**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	

HH_NB_A_ANY_SAL_PERCAP:

Data file: midline_hh_clean

Overview

Valid: 2762 Minimum: 0.0 Maximum: 1.0
 Type: Continuous Width: 9 Range: - Format: Numeric

HH_NB_A_ANY_IND:

Data file: midline_hh_clean

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	

10	
13	

HH_NB_A_ANY_IND_PERCAP:**Data file:** `midline_hh_clean`**Overview**

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

HH_NB_A_ANY_AG:**Data file:** `midline_hh_clean`**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	

HH_NB_A_ANY_AG_PERCAP:**Data file:** `midline_hh_clean`**Overview**

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

HH_NB_A_ANY_AUTRE:**Data file:** `midline_hh_clean`**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	
11	

HH_NB_A_ANY_AUTRE_PERCAP:

Data file: **midline_hh_clean**

Overview

Valid: 2762 Minimum: 0.0 Maximum: 1.0
 Type: Continuous Width: 9 Range: - Format: Numeric

HH_TOT_A_TOT:

Data file: **midline_hh_clean**

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	

8	
9	
10	
11	
12	
13	
14	
15	

HH_TOT_A_TOT_PERCAP:**Data file:** midline_hh_clean**Overview**

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

HH_TOT_NB_SAL:**Data file:** midline_hh_clean**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	

HH_TOT_NB_SAL_PERCAP:**Data file:** midline_hh_clean

Overview

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

HH_TOT_NB_AG:

Data file: midline_hh_clean

Overview

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	

HH_TOT_NB_AG_PERCAP:

Data file: midline_hh_clean

Overview

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

HH_TOT_NB_IND:

Data file: midline_hh_clean

Overview

Valid: 3341 Minimum: 0.0 Maximum: 13.0 Mean: 0.8311882669859324 Standard deviation: 1.2140384162873827

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	

3	
4	
5	
6	
7	
8	
9	
10	
11	
12	
13	

HH_TOT_NB_IND_PERCAP:**Data file:** midline_hh_clean**Overview**

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

HH_TOT_NB_AUTRE:**Data file:** midline_hh_clean**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	
11	

HH_TOT_NB_AUTRE_PERCAP:**Data file:** `midline_hh_clean`**Overview**Type: Continuous Width: 9 Range: - Format: Numeric

HH_TOT_H_TOT:**Data file:** `midline_hh_clean`**Overview**Type: Continuous Width: 9 Range: - Format: Numeric

HH_TOT_H_TOT_PERCAP:**Data file:** `midline_hh_clean`**Overview**Type: Continuous Width: 9 Range: - Format: Numeric

HH_TOT_H_SAL:**Data file:** `midline_hh_clean`**Overview**Type: Continuous Width: 9 Range: - Format: Numeric

HH_TOT_H_SAL_PERCAP:**Data file:** `midline_hh_clean`**Overview**Type: Continuous Width: 9 Range: - Format: Numeric

HH_TOT_H_IND:**Data file:** `midline_hh_clean`**Overview**Type: Continuous Width: 9 Range: - Format: Numeric

HH_TOT_H_IND_PERCAP:**Data file:** midline_hh_clean**Overview**

Valid: 2762 Minimum: 0.0 Maximum: 105.0
 Type: Continuous Width: 9 Range: - Format: Numeric

HH_TOT_H_AG:**Data file:** midline_hh_clean**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
2	
4	
5	
6	
7	
8	
9	
10	
14	
16	
17	
18	
19	
20	
21	
24	
27	
28	
30	
32	
33	
35	
36	

38	
40	
41	
42	
45	
47	
48	
49	
50	
52	
54	
55	
56	
60	
63	
64	
65	
66	
68	
70	
72	
78	
80	
83	
84	
88	
94	
96	
103	
106	
110	
112	
126	
130	
132	
134	
140	
146	
158	

180	
182	
205	
228	

HH_TOT_H_AG_PERCAP:**Data file:** midline_hh_clean**Overview**

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

HH_TOT_H_AUTRE:**Data file:** midline_hh_clean**Overview**

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

HH_TOT_H_AUTRE_PERCAP:**Data file:** midline_hh_clean**Overview**

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

HH_TOT_H_TOT_99:**Data file:** midline_hh_clean**Overview**

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

HH_TOT_H_TOT_99_PERCAP:**Data file:** midline_hh_clean**Overview**

Valid: 2762 Minimum: 0.0 Maximum: 132.0 Mean: 17.295989996398234 Standard deviation: 16.78614921281435

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

HH_TOT_H_SAL_99:**Data file:** midline_hh_clean**Overview**

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

HH_TOT_H_SAL_99_PERCAP:**Data file:** midline_hh_clean**Overview**

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

HH_TOT_H_IND_99:**Data file:** midline_hh_clean**Overview**Valid: 3341 Minimum: 0.0 Maximum: 685.0
Type: Continuous Width: 9 Range: - Format: Numeric**HH_TOT_H_IND_99_PERCAP:****Data file:** midline_hh_clean**Overview**

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

HH_TOT_H_AG_99:**Data file:** midline_hh_clean**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
2	
4	
5	
6	
7	

8	
9	
10	
14	
16	
17	
18	
19	
20	
21	
24	
27	
28	
30	
32	
33	
35	
36	
38	
40	
41	
42	
45	
47	
48	
49	
50	
52	
54	
55	
56	
60	
63	
64	
65	
66	
68	
70	
72	

78	
80	
83	
84	
88	
94	
103	
106	
110	
112	
114	
126	
132	
134	
140	
146	
158	
180	
182	
205	
228	

HH_TOT_H_AG_99_PERCAP:**Data file:** midline_hh_clean**Overview**

Valid: 2762 Minimum: 0.0 Maximum: 48.0 Mean: 0.4288947240953252
 Type: Continuous Width: 9 Range: - Format: Numeric

HH_TOT_H_AUTRE_99:**Data file:** midline_hh_clean**Overview**

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

HH_TOT_H_AUTRE_99_PERCAP:**Data file:** midline_hh_clean

Overview

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

HH_TOT_R_MOIS_PRINC:

Data file: **midline_hh_clean**

Overview

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

HH_TOT_R_MOIS_PRINC_PC:

Data file: **midline_hh_clean**

Overview

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

HH_TOT_R_MOIS_SECON:

Data file: **midline_hh_clean**

Overview

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

HH_TOT_R_MOIS_SECON_PC:

Data file: **midline_hh_clean**

Overview

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

HH_TOT_R_MOIS_TOT:

Data file: **midline_hh_clean**

Overview

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

HH_TOT_R_MOIS_TOT_PC:

Data file: **midline_hh_clean**

Overview

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

HH_TOT_R_MOIS_PRINC_99:**Data file:** midline_hh_clean**Overview**

Valid: 3341 Minimum: 0.0 Maximum: 3258475.0 Mean: 98452.71488716973
Type: Continuous Width: 9 Range: - Format: Numeric

HH_TOT_R_MOIS_PR_99_PC:**Data file:** midline_hh_clean**Overview**

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

HH_TOT_R_MOIS_SECON_99:**Data file:** midline_hh_clean**Overview**

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

HH_TOT_R_MOIS_SC_99_PC:**Data file:** midline_hh_clean**Overview**

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

HH_TOT_R_MOIS_TOT_99:**Data file:** midline_hh_clean**Overview**

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

HH_TOT_R_MOIS_TOT_99_PC:**Data file:** midline_hh_clean**Overview**

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

HH_TOT_R_MOIS_SAL:**Data file:** midline_hh_clean**Overview**

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

HH_TOT_R_MOIS_SAL_PC:**Data file:** midline_hh_clean**Overview**

Valid: 2762 Minimum: 0.0 Maximum: 2400000.0

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

HH_TOT_R_MOIS_IND:**Data file:** midline_hh_clean**Overview**

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

HH_TOT_R_MOIS_IND_PC:**Data file:** midline_hh_clean**Overview**

Valid: 2762 Minimum: 0.0 Maximum: 2550000.0 Mean: 12778.903137414201 Standard deviation: 66665.78209365116

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

HH_TOT_R_MOIS_AG:**Data file:** midline_hh_clean**Overview**

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

HH_TOT_R_MOIS_AG_PC:**Data file:** midline_hh_clean**Overview**

Valid: 2762 Minimum: 0.0 Maximum: 269230.78125 Mean: 477.46393602054934 Standard deviation: 6098.628315404937

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

HH_TOT_R_MOIS_AUTRE:**Data file:** `midline_hh_clean`**Overview**

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

HH_TOT_R_MOIS_AUTRE_PC:**Data file:** `midline_hh_clean`**Overview**

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

HH_TOT_R_MOIS_AUTRE2:**Data file:** `midline_hh_clean`**Overview**

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

HH_TOT_R_MOIS_A2_PC:**Data file:** `midline_hh_clean`**Overview**

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

HH_TOT_R_MOIS_SAL_99:**Data file:** `midline_hh_clean`**Overview**

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

HH_TOT_R_MOIS_SAL_99_PC:**Data file:** `midline_hh_clean`**Overview**

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

HH_TOT_R_MOIS_IND_99:**Data file:** `midline_hh_clean`

Overview

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

HH_TOT_R_MOIS_IND_99_PC:**Data file:** midline_hh_clean**Overview**

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

HH_TOT_R_MOIS_AG_99:**Data file:** midline_hh_clean**Overview**

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

HH_TOT_R_MOIS_AG_99_PC:**Data file:** midline_hh_clean**Overview**

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

HH_TOT_R_MOIS_AUTRE_99:**Data file:** midline_hh_clean**Overview**

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

HH_TOT_R_MOIS_AUTRE_99_PC:**Data file:** midline_hh_clean**Overview**

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

HH_TOT_R_MOIS_AUTRE2_99:**Data file:** midline_hh_clean**Overview**Valid: 3341 Minimum: 0.0 Maximum: 560000.0
Type: Continuous Width: 9 Range: - Format: Numeric

HH_TOT_R_MOIS_A2_99_PC:**Data file:** midline_hh_clean**Overview**

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

HH_NB_NEW_ACT_:**Data file:** midline_hh_clean**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

HH_NB_NEW_ACT_PERCAP:**Data file:** midline_hh_clean**Overview**

Valid: 3019 Minimum: 0.0 Maximum: 0.7142857313156128 Mean: 0.011295506279667548 Standard deviation: 0.05476446774379722

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

HH_NB_EXIT_ACT_:**Data file:** midline_hh_clean**Overview**

Valid: 3341 Minimum: 0.0 Maximum: 3.0 Mean: 0.04788985333732416

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

HH_NB_EXIT_ACT_PERCAP:**Data file:** midline_hh_clean**Overview**

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

HH_TOT_CONTRIB:**Data file:** midline_hh_clean**Overview**

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

HH_TOT_CONTRIB_99:**Data file:** midline_hh_clean**Overview**Valid: 3341 Minimum: 0.0 Maximum: 144000.0
Type: Continuous Width: 9 Range: - Format: Numeric**HH_TOT_CONTRIB_PC:****Data file:** midline_hh_clean**Overview**

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

HH_TOT_CONTRIB_99_PC:**Data file:** midline_hh_clean**Overview**

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

HH_NB_SCHOOL:**Data file:** midline_hh_clean**Overview**

Valid: 3341 Minimum: 0.0 Maximum: 17.0 Mean: 1.7249326548937445 Standard deviation: 2.1989527386146532

Type: Discrete Width: 9 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	

HH_NB_SCHOOL_PC:**Data file:** midline_hh_clean**Overview**

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

HH_NB_ADULT:**Data file:** midline_hh_clean

Overview

Type: Discrete Width: 9 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	
18	
19	
20	
21	
24	

HH_NB_WK_AGE:

Data file: midline_hh_clean

Overview

Type: Discrete Width: 9 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	
18	
19	
20	
22	
23	
25	
27	

HH_NB_OLD_ADULT:**Data file:** midline_hh_clean**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

HH_NB_ADULT_PERCAP:**Data file:** midline_hh_clean**Overview**

Valid: 2762 Minimum: 0.0 Maximum: 1.0
Type: Continuous Width: 9 Range: - Format: Numeric

HH_NB_WK_AGE_PERCAP:**Data file:** midline_hh_clean**Overview**

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

HH_NB_OLD_ADULT_PERCAP:**Data file:** midline_hh_clean**Overview**

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

C3_1_7J:**Data file:** midline_hh_clean**Overview**

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

C3_2_7J:**Data file:** midline_hh_clean**Overview**

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

C3_3_7J:**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 10000.0 Mean: 123.24612083195774 Standard deviation:
478.22018688980165
Type: Continuous Width: 9 Range: - Format: Numeric

C3_4_7J:**Data file:** `midline_hh_clean`**Overview**Type: Continuous Width: 9 Range: - Format: Numeric

C3_5_7J:**Data file:** `midline_hh_clean`**Overview**Type: Continuous Width: 9 Range: - Format: Numeric

C3_6_7J:**Data file:** `midline_hh_clean`**Overview**Type: Continuous Width: 9 Range: - Format: Numeric

C3_7_7J:**Data file:** `midline_hh_clean`**Overview**Type: Continuous Width: 9 Range: - Format: Numeric

C3_8_7J:**Data file:** `midline_hh_clean`**Overview**Type: Continuous Width: 9 Range: - Format: Numeric

C3_9_7J:**Data file:** `midline_hh_clean`**Overview**Valid: 3029 Minimum: 0.0 Maximum: 6250.0 Mean: 31.784417299438758
Type: Continuous Width: 9 Range: - Format: Numeric

C3_10_7J:**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 4250.0 Mean: 28.144602178936942
 Type: Continuous Width: 9 Range: - Format: Numeric

C3_11_7J:**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 3750.0 Mean: 12.803317926708484 Standard deviation:
 112.84439398429987
 Type: Continuous Width: 9 Range: - Format: Numeric

C3_12_7J:**Data file:** midline_hh_clean**Overview**

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

C3_13_7J:**Data file:** midline_hh_clean**Overview**

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

C3_14_7J:**Data file:** midline_hh_clean**Overview**

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

C3_15_7J:**Data file:** midline_hh_clean**Overview**

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

C3_16_7J:**Data file:** midline_hh_clean**Overview**

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

C3_17_7J:**Data file:** midline_hh_clean**Overview**

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

C3_18_7J:**Data file:** midline_hh_clean**Overview**

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

C3_19_7J:**Data file:** midline_hh_clean**Overview**

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

C3_20_7J:**Data file:** midline_hh_clean**Overview**Valid: 3029 Minimum: 0.0 Maximum: 3750.0
Type: Continuous Width: 9 Range: - Format: Numeric**C3_21_7J:****Data file:** midline_hh_clean**Overview**Valid: 3029 Minimum: 0.0 Maximum: 8750.0
Type: Continuous Width: 9 Range: - Format: Numeric

C3_22_7J:**Data file:** midline_hh_clean**Overview**

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

C3_23_7J:**Data file:** midline_hh_clean**Overview**

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

C3_24_7J:**Data file:** midline_hh_clean**Overview**Valid: 3029 Minimum: 0.0 Maximum: 3750.0 Mean: 24.009574116870255
Type: Discrete Width: 9 Range: - Format: Numeric**Questions and instructions**

CATEGORIES

Value	Category
50	
75	
100	
125	
150	
200	
250	
375	
500	
625	
750	
775	
875	
1000	
1125	
1250	
1500	

1625	
2000	
2500	
3000	
3250	
3750	

C3_25_7J:**Data file:** midline_hh_clean**Overview**

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

C3_26_7J:**Data file:** midline_hh_clean**Overview**

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

C3_27_7J:**Data file:** midline_hh_clean**Overview**

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

C3_28_7J:**Data file:** midline_hh_clean**Overview**

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

C3_29_7J:**Data file:** midline_hh_clean**Overview**

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

C3_30_7J:**Data file:** midline_hh_clean**Overview**

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

C3_31_7J:**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 4500.0 Mean: 17.767827665896334 Standard deviation: 143.4729322994793

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

C3_32_7J:**Data file:** midline_hh_clean**Overview**

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

C3_33_7J:**Data file:** midline_hh_clean**Overview**

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

C3_34_7J:**Data file:** midline_hh_clean**Overview**

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

C3_35_7J:**Data file:** midline_hh_clean**Overview**

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

C3_36_7J:**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 7750.0
 Type: Continuous Width: 9 Range: - Format: Numeric

C3_37_7J:**Data file:** midline_hh_clean**Overview**

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

C3_38_7J:**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 7675.0 Mean: 37.73027401782767 Standard deviation:
 298.81142279309813
 Type: Continuous Width: 9 Range: - Format: Numeric

C3_39_7J:**Data file:** midline_hh_clean**Overview**

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

C3_40_7J:**Data file:** midline_hh_clean**Overview**

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

CONSO_ALIM_HH:**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 231200.0 Mean: 21044.52620501816 Standard deviation:
 17801.39253560505
 Type: Continuous Width: 9 Range: - Format: Numeric

CONSO_RIZ_LOCAL: Depenses consommation FCFA (eq 7j) de Riz local**Data file:** midline_hh_clean**Overview**

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

CONSO_FARINE_MAIS: Depenses consommation FCFA (eq 7j) de Farine de mais**Data file:** midline_hh_clean**Overview**

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

CONSO_IGNAME: Depenses consommation FCFA (eq 7j) de Ignose**Data file:** midline_hh_clean**Overview**Valid: 3029 Minimum: 0.0 Maximum: 30000.0 Mean: 714.0681743149554
Type: Continuous Width: 9 Range: - Format: Numeric**CONSO_MANIOC_FRAIS: Depenses consommation FCFA (eq 7j) de Manioc frais****Data file:** midline_hh_clean**Overview**

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

CONSO_ATTIEKE: Depenses consommation FCFA (eq 7j) de Attieke (sans accompagnement)**Data file:** midline_hh_clean**Overview**

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

CONSO_PATE_MANIOC: Depenses consommation FCFA (eq 7j) de Pate de manioc**Data file:** midline_hh_clean**Overview**

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

CONSO_BANANE_PLANTAIN: Depenses consommation FCFA (eq 7j) de Banane plantain**Data file:** midline_hh_clean

Overview

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

CONSO_PATE_ARACHIDE: Depenses consommation FCFA (eq 7j) de Pate d'arachide

Data file: midline_hh_clean

Overview

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

CONSO_NOIX_PALME: Depenses consommation FCFA (eq 7j) de Noix de palme

Data file: midline_hh_clean

Overview

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

CONSO_HUILE_PALME: Depenses consommation FCFA (eq 7j) de Huile de palme (huile rouge)

Data file: midline_hh_clean

Overview

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

CONSO_TOMATE_FRAICHE: Depenses consommation FCFA (eq 7j) de Tomate fraiche

Data file: midline_hh_clean

Overview

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

CONSO_AUBERGINE_LOCAL: Depenses consommation FCFA (eq 7j) de Aubergine local

Data file: midline_hh_clean

Overview

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

CONSO_GOMBO_FRAIS: Depenses consommation FCFA (eq 7j) de Gombo frais

Data file: midline_hh_clean

Overview

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

CONSO_GOMBO_SEC: Depenses consommation FCFA (eq 7j) de Gombo sec en poudre**Data file:** midline_hh_clean**Overview**Type: Continuous Width: 9 Range: - Format: Numeric

CONSO_OIGNON: Depenses consommation FCFA (eq 7j) de Oignon**Data file:** midline_hh_clean**Overview**Type: Continuous Width: 9 Range: - Format: Numeric

CONSO_PIMENT: Depenses consommation FCFA (eq 7j) de Piment**Data file:** midline_hh_clean**Overview**Type: Continuous Width: 9 Range: - Format: Numeric

CONSO_BANANE_DOUCE: Depenses consommation FCFA (eq 7j) de Banane douce (banane poyo)**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 3500.0 Mean: 133.3856058104985 Standard deviation: 300.0979271657373

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

CONSO_MANGUE: Depenses consommation FCFA (eq 7j) de Mangue**Data file:** midline_hh_clean**Overview**Type: Continuous Width: 9 Range: - Format: Numeric

CONSO_VIANDE_BOEUF: Depenses consommation FCFA (eq 7j) de Viande de boeuf**Data file:** midline_hh_clean**Overview**

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

CONSO_VIANDE_PORC: Depenses consommation FCFA (eq 7j) de Viande de porc**Data file:** midline_hh_clean**Overview**

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

CONSO_VIANDE_VOLAILLE: Depenses consommation FCFA (eq 7j) de Viande de volaille**Data file:** midline_hh_clean**Overview**

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

CONSO_POISSON_FRAIS: Depenses consommation FCFA (eq 7j) de Poisson frais**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 21000.0

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

CONSO_POISSON_FUME: Depenses consommation FCFA (eq 7j) de Poisson fume**Data file:** midline_hh_clean**Overview**

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

CONSO_VIANDE_BROUSSE: Depenses consommation FCFA (eq 7j) de Viande de brousse**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 22000.0 Mean: 179.09376031693628 Standard deviation: 942.3677873782963

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

Questions and instructions

CATEGORIES

Value	Category
50	
75	

100	
125	
150	
200	
250	
300	
375	
400	
500	
600	
625	
700	
750	
775	
800	
875	
1000	
1125	
1200	
1250	
1300	
1500	
1600	
1625	
2000	
2500	
2800	
3000	
3250	
3500	
3750	
4000	
4200	
4500	
5000	
6000	
6250	
6500	
7000	

7500	
8000	
10000	
10500	
14000	
15000	
22000	

CONSO_OEUF: Depenses consommation FCFA (eq 7j) de Oeuf**Data file:** midline_hh_clean**Overview**

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

CONSO_ALCOOL_TRADIT: Depenses consommation FCFA (eq 7j) de Boisson alcoolisee traditionnelle (Koutouk**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 45000.0 Mean: 128.59442060085837

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

CONSO_CAFE: Depenses consommation FCFA (eq 7j) de Cafe (Nescafe, cafe moulu,)**Data file:** midline_hh_clean**Overview**

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

CONSO_RIZ_IMPORTE_DEN: Depenses consommation FCFA (eq 7j) de Riz importe denicachia**Data file:** midline_hh_clean**Overview**

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

CONSO_RIZ_BRISURE: Depenses consommation FCFA (eq 7j) de Riz brisure**Data file:** midline_hh_clean**Overview**

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

CONSO_RIZ_IMPORTE_LUX: Depenses consommation FCFA (eq 7j) de Riz importe de luxe (Uncle Sam,)**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 52500.0 Mean: 601.7126114229119 Standard deviation: 2239.185163436389
 Type: Continuous Width: 9 Range: - Format: Numeric

CONSO_PAIN: Depenses consommation FCFA (eq 7j) de Pain**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 21000.0 Mean: 797.5086662264774 Standard deviation: 1191.2748670800518
 Type: Continuous Width: 9 Range: - Format: Numeric

CONSO_BOUILLON_CUBE: Depenses consommation FCFA (eq 7j) de Bouillon cube (cube Maggi,Jumbo,Maxigout,)**Data file:** midline_hh_clean**Overview**

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

CONSO_PATE_TOMATE: Depenses consommation FCFA (eq 7j) de Pate de tomate**Data file:** midline_hh_clean**Overview**

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

CONSO_SEL: Depenses consommation FCFA (eq 7j) de Sel**Data file:** midline_hh_clean**Overview**

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

CONSO_HUILE_RAFFINEE: Depenses consommation FCFA (eq 7j) de Huile raffinee (huile Dinor,)**Data file:** midline_hh_clean

Overview

Valid: 3029 Minimum: 0.0 Maximum: 36000.0

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

CONSO_SUCRE: Depenses consommation FCFA (eq 7j) de Sucre**Data file:** midline_hh_clean**Overview**

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

CONSO_THE: Depenses consommation FCFA (eq 7j) de The**Data file:** midline_hh_clean**Overview**

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

CONSO_ALCOOL: Depenses consommation FCFA (eq 7j) de Boisson alcoolisee**Data file:** midline_hh_clean**Overview**

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

CONSO_PLATS_EMPT: Depenses consommation FCFA (eq 7j) de Plats emportes**Data file:** midline_hh_clean**Overview**

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

CONSO_PLATS_EXT: Depenses consommation FCFA (eq 7j) de Plats extérieurs**Data file:** midline_hh_clean**Overview**

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

C2_1_99:**Data file:** midline_hh_clean**Overview**

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

C2_2_99:**Data file: midline_hh_clean****Overview**

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

Questions and instructions

CATEGORIES

Value	Category
50	
100	
150	
175	
200	
250	
300	
350	
400	
450	
500	
600	
650	
700	
750	
800	
900	
950	
1000	
1050	
1200	
1400	
1500	
1600	
1700	
1750	
1800	
2000	
2100	

2300	
2400	
2450	
2500	
2800	
3000	
3200	
3500	
3850	
4000	
4200	
4500	
5000	
5250	
5600	
6000	
6750	
7000	
7500	
8000	
8100	
9500	
10000	

C2_3_99:**Data file:** `midline_hh_clean`**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
150	
200	
250	
300	
350	

400	
450	
500	
600	
700	
750	
800	
900	
1000	
1050	
1100	
1200	
1250	
1300	
1400	
1500	
1750	
1800	
2000	
2100	
2400	
2500	
3000	
3200	
3500	
4000	
4500	
5000	
5500	
6000	
6600	
7000	
8000	
8400	
10000	
10500	

C2_4_99:**Data file:** midline_hh_clean**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
50	
100	
150	
200	
250	
300	
350	
400	
450	
500	
600	
700	
750	
800	
850	
900	
1000	
1050	
1060	
1200	
1400	
1450	
1500	
1600	
1750	
2000	
2100	
2200	
2500	
2800	

3000	
3500	

C2_5_99:**Data file:** `midline_hh_clean`**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
50	
75	
100	
125	
150	
200	
250	
275	
300	
350	
400	
450	
475	
500	
525	
550	
600	
700	
750	
800	
900	
1000	
1050	
1100	
1150	
1200	

1250	
1300	
1350	
1400	
1450	
1500	
1600	
1700	
1800	
1900	
2000	
2100	
2200	
2250	
2400	
2500	
2750	
2800	
3000	
3100	
3400	
3500	
3600	
4000	
4200	
4900	
5000	
5600	
6300	
7000	

C2_6_99:**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 4750.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
150	
175	
200	
250	
300	
350	
400	
450	
500	
550	
600	
700	
750	
800	
850	
900	
1000	
1050	
1150	
1200	
1400	
1500	
1600	
1800	
2000	
2100	
2500	
2800	
3000	
3500	
3600	
3800	
4000	

4200	
4750	

C2_7_99:**Data file: midline_hh_clean****Overview**

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

Questions and instructions

CATEGORIES

Value	Category
50	
100	
150	
200	
250	
300	
350	
400	
500	
600	
700	
750	
800	
900	
1000	
1100	
1200	
1250	
1400	
1500	
1600	
1750	
1800	
2000	
2100	
2200	

2400	
2500	
2800	
3000	
3100	
3200	
3500	
4000	
4200	
4300	
4900	
5000	
5600	
6000	

C2_8_99:**Data file:** `midline_hh_clean`**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
50	
100	
125	
150	
175	
200	
250	
275	
300	
350	
400	
450	
500	
550	

600	
650	
700	
750	
800	
850	
900	
1000	
1050	
1100	
1200	
1250	
1300	
1400	
1500	
1600	
1750	
1800	
2000	
2100	
2200	
2250	
2400	
2450	
2500	
2600	
2800	
3000	
3200	
3400	
3500	
4000	
4200	
4500	

C2_9_99:**Data file: midline_hh_clean**

Overview

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

Questions and instructions

CATEGORIES

Value	Category
50	
75	
100	
150	
175	
200	
250	
300	
350	
400	
450	
500	
525	
550	
600	
650	
700	
750	
800	
850	
900	
1000	
1050	
1100	
1200	
1250	
1300	
1350	
1400	
1500	
1575	
1600	

1800	
2000	
2100	
2400	
2450	
2500	
2800	
3000	
3500	
4000	
4050	
4100	
4500	

C2_10_99:**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 3100.0 Mean: 147.1855397821063 Standard deviation: 370.50270293478593
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

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

400	
450	
500	
550	
600	
700	
750	
800	
875	
900	
1000	
1050	
1100	
1200	
1250	
1300	
1350	
1400	
1500	
1600	
1700	
1750	
2000	
2100	
2200	
2300	
2400	
2500	
3000	
3100	

C2_11_99:**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 2100.0 Mean: 307.335754374381
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
20	
25	
50	
75	
100	
125	
150	
175	
200	
250	
300	
350	
375	
400	
425	
450	
500	
525	
600	
700	
750	
800	
850	
900	
1000	
1050	
1100	
1200	
1400	
1450	
1500	
1600	
1700	
1750	

2000	
2100	

C2_12_99:**Data file:** `midline_hh_clean`**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
25	
50	
75	
100	
125	
150	
175	
200	
225	
250	
300	
350	
400	
450	
500	
550	
600	
700	
750	
800	
900	
1000	
1050	
1200	
1300	
1400	

1500	
1750	
2000	
2100	
2300	
2400	
2500	
2800	
3000	

C2_13_99:**Data file:** `midline_hh_clean`**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
25	
50	
75	
100	
150	
175	
200	
225	
250	
300	
350	
400	
450	
500	
550	
600	
650	
700	
750	

800	
900	
1000	
1050	
1200	
1250	
1300	
1400	
1500	
1700	
1750	
2000	
2100	

C2_14_99:**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 2000.0

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

Questions and instructions

CATEGORIES

Value	Category
25	
50	
75	
100	
125	
150	
175	
200	
225	
250	
300	
350	
375	
400	

450	
500	
600	
650	
675	
700	
750	
800	
850	
900	
1000	
1050	
1200	
1250	
1300	
1400	
1500	
1600	
1750	
1800	
2000	

C2_15_99:**Data file:** midline_hh_clean**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
25	
50	
75	
100	
125	
150	
175	

200	
225	
250	
275	
300	
325	
350	
400	
450	
500	
525	
550	
600	
650	
700	
750	
800	
875	
900	
950	
1000	
1050	
1075	
1100	
1150	
1200	
1250	
1300	
1400	
1500	
1600	
1700	
1750	
1800	
2000	
2100	
2150	
2400	
2450	

2500

C2_16_99:**Data file:** midline_hh_clean**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
25	
50	
75	
100	
125	
150	
175	
200	
250	
300	
305	
330	
350	
375	
400	
450	
500	
525	
600	
700	
750	
800	
900	
1000	
1050	
1200	
1400	

1500

C2_17_99:**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 2100.0 Mean: 124.29019478375702

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

Questions and instructions

CATEGORIES

Value	Category
25	
50	
75	
100	
150	
175	
200	
225	
250	
300	
350	
400	
450	
500	
550	
600	
700	
750	
800	
900	
1000	
1050	
1200	
1400	
1500	
1700	

1800	
2000	
2100	

C2_18_99:**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 3000.0 Mean: 8.435127104655002 Standard deviation: 92.73161317155528

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

Questions and instructions

CATEGORIES

Value	Category
50	
75	
100	
125	
150	
200	
300	
400	
500	
600	
700	
750	
800	
1000	
1500	
2500	
3000	

C2_19_99:**Data file:** midline_hh_clean**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
100	
150	
200	
250	
300	
350	
400	
500	
600	
650	
700	
750	
800	
850	
900	
1000	
1050	
1100	
1200	
1250	
1300	
1400	
1500	
1550	
1600	
1700	
1750	
1800	
1900	
2000	
2100	
2200	
2250	
2300	
2400	

2500	
2550	
2600	
2700	
2800	
3000	
3300	
3500	
3600	
3750	
4000	
4200	
4400	
4500	
4800	
4900	
5000	
5250	
5600	
6000	
6300	
6600	
6750	
6900	
7000	
7200	
7400	
7500	
7700	
8000	
8400	
8800	
9000	
10000	
10500	
12000	
12600	
13000	
13500	

14000	
15400	

C2_20_99:**Data file: midline_hh_clean****Overview**

Valid: 3029 Minimum: 0.0 Maximum: 7000.0 Mean: 352.7731924727633 Standard deviation: 979.7447813518946

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

Questions and instructions

CATEGORIES

Value	Category
150	
200	
250	
300	
350	
400	
450	
500	
550	
600	
650	
700	
750	
800	
900	
1000	
1100	
1200	
1300	
1350	
1400	
1500	
1600	
1700	

1750	
1800	
1950	
2000	
2100	
2200	
2400	
2500	
2600	
2800	
3000	
3200	
3300	
3500	
3600	
3900	
4000	
4200	
4400	
4500	
4550	
4800	
4900	
5000	
5250	
5400	
5600	
6000	
6200	
6300	
7000	

C2_21_99:**Data file:** midline_hh_clean**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
150	
200	
250	
300	
400	
500	
600	
700	
750	
800	
1000	
1200	
1300	
1400	
1500	
1650	
1700	
1800	
1950	
2000	
2100	
2300	
2500	
2600	
3000	
3500	
3600	
3850	
4000	
4400	
4500	
4600	
4800	
5000	
5200	

5500	
6000	
7000	
7500	
8000	
9000	
10000	
12000	
13000	
14500	

C2_22_99:**Data file:** midline_hh_clean**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
50	
100	
150	
200	
250	
275	
300	
350	
400	
450	
500	
600	
650	
700	
750	
800	
900	
1000	

1050	
1100	
1200	
1250	
1300	
1350	
1400	
1500	
1600	
1700	
1750	
1800	
2000	
2100	
2200	
2300	
2400	
2450	
2500	
2600	
2700	
2800	
3000	
3100	
3150	
3200	
3400	
3500	
3600	
3800	
3950	
4000	
4200	
4500	
4550	
4600	
4800	
4900	
5000	

5100	
5250	
5400	
5600	
6000	
6300	
6500	
6700	
7000	
7500	
8000	

C2_23_99:**Data file:** midline_hh_clean**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
50	
75	
100	
150	
200	
250	
300	
350	
400	
450	
500	
600	
650	
700	
750	
800	
850	

900	
950	
1000	
1050	
1100	
1150	
1200	
1250	
1300	
1400	
1500	
1550	
1600	
1650	
1700	
1750	
1800	
1900	
2000	
2100	
2200	
2250	
2300	
2450	
2500	
2600	
2625	
2700	
2800	
3000	
3150	
3200	
3500	
3600	
3700	
3800	
4000	
4200	
4500	

4900	
5000	
5200	
5250	
5400	
5500	
5600	
6000	
6300	
6500	
7000	

C2_24_99:**Data file:** midline_hh_clean**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
200	
300	
400	
500	
600	
700	
750	
800	
1000	
1200	
1300	
1500	
1600	
2000	
2500	
2800	
3000	

3500	
4000	
4200	
4500	
5000	
6000	
6250	
6500	
7000	
7500	
8000	
10000	
10500	
14000	

C2_25_99:**Data file:** `midline_hh_clean`**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
50	
100	
125	
150	
200	
225	
250	
300	
350	
400	
450	
500	
525	
600	

700	
750	
800	
850	
900	
1000	
1050	
1100	
1150	
1200	
1250	
1300	
1350	
1400	
1500	
1600	
1700	
1750	
1800	
1900	
2000	
2100	
2200	
2300	
2400	
2450	
2500	
2600	
2650	
2800	
3000	
3500	
4000	
4200	
4400	
4500	

C2_26_99:**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 5600.0

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

Questions and instructions

CATEGORIES

Value	Category
50	
100	
150	
200	
250	
300	
350	
400	
450	
500	
600	
700	
750	
800	
875	
900	
1000	
1050	
1200	
1400	
1500	
1550	
1600	
1650	
1700	
1750	
1800	
2000	
2100	

2400	
2450	
2500	
2800	
3000	
3500	
3600	
4000	
4500	
5000	
5600	

C2_27_99:**Data file:** midline_hh_clean**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
25	
50	
75	
100	
125	
150	
175	
200	
225	
250	
275	
300	
325	
350	
375	
400	
450	

500	
550	
600	
650	
700	
740	
750	
800	
850	
900	
1000	
1050	
1100	
1200	
1300	
1350	
1400	
1500	
1600	
1650	
1700	
1750	
1800	
2000	
2100	
2500	
2800	
2950	
3000	
3500	

C2_28_99:**Data file:** midline_hh_clean**Overview**

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

C2_29_99:**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 24000.0 Mean: 421.0977220204688 Standard deviation: 2006.9294607256031

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

Questions and instructions

CATEGORIES

Value	Category
125	
150	
200	
225	
250	
300	
350	
400	
450	
500	
600	
650	
750	
800	
900	
1000	
1050	
1100	
1125	
1175	
1200	
1300	
1350	
1400	
1480	
1500	
1575	
1600	
1700	

1750	
1800	
2000	
2025	
2100	
2250	
2350	
2400	
2450	
2500	
2700	
2800	
3000	
3150	
3500	
3675	
3850	
4000	
4200	
4500	
4700	
4725	
4900	
5000	
5150	
5200	
5250	
5400	
5500	
5600	
6000	
6300	
6475	
6650	
7000	
7500	
7700	
8000	
8400	

8500	
9000	
10000	
10500	
11000	
11500	
11550	
12000	
13000	
13050	
15000	
15500	
16000	
16500	
17000	
18000	
18500	
19000	
20000	
21000	
22000	
24000	

C2_30_99:**Data file:** midline_hh_clean**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
100	
150	
200	
250	
300	
350	

400	
450	
500	
525	
550	
600	
700	
750	
800	
900	
1000	
1050	
1200	
1350	
1400	
1500	
1600	
1800	
1900	
2000	
2100	
2200	
2250	
2400	
2500	
2750	
2800	
3000	
3150	
3200	
3500	
3700	
3750	
3800	
4000	
4200	
4500	
4900	
5000	

5250	
5400	
5500	
5600	
7000	
7850	
8000	
8250	
8400	
8500	
9500	
9800	
10000	
10500	
11000	
11200	
11500	
12000	
12600	
15000	
16500	
17000	
18000	
19000	
20000	
22000	
22500	

C2_31_99:**Data file:** midline_hh_clean**Overview**

Valid: 3030 Minimum: 0.0 Maximum: 5250.0 Mean: 751.1584158415842

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

Questions and instructions

CATEGORIES

Value	Category

50	
75	
100	
125	
150	
175	
180	
200	
225	
245	
250	
275	
300	
350	
375	
400	
425	
450	
475	
500	
525	
600	
625	
650	
675	
700	
725	
750	
800	
850	
875	
900	
950	
975	
980	
1000	
1025	
1050	
1100	

1125	
1200	
1225	
1250	
1300	
1350	
1400	
1450	
1500	
1525	
1575	
1600	
1650	
1700	
1730	
1750	
1800	
1875	
1900	
1950	
2000	
2100	
2200	
2300	
2400	
2500	
2625	
2700	
2800	
3000	
3100	
3150	
3200	
3300	
3450	
3500	
3600	
3850	
4000	

4200	
4375	
4500	
5000	
5250	

C2_32_99:**Data file:** midline_hh_clean**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
25	
30	
40	
45	
50	
75	
90	
100	
120	
125	
140	
150	
175	
200	
210	
225	
245	
250	
260	
275	
280	
300	
350	

375	
400	
420	
425	
450	
475	
490	
500	
520	
525	
550	
580	
600	
625	
630	
650	
700	
750	
775	
800	
840	
850	
875	
900	
950	
1000	
1050	
1100	
1150	
1200	
1225	
1250	
1300	
1350	
1400	
1500	
1550	
1600	
1680	

1750	
1800	
2000	

C2_33_99:**Data file:** midline_hh_clean**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
25	
50	
75	
100	
125	
150	
175	
200	
225	
250	
275	
300	
325	
350	
400	
425	
450	
475	
500	
525	
550	
600	
650	
700	
750	

775	
800	
875	
900	
1000	
1025	
1050	
1100	
1200	
1250	
1400	
1500	
1700	
1750	

C2_34_99:**Data file:** `midline_hh_clean`**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
20	
25	
50	
75	
100	
125	
150	
170	
175	
200	
225	
250	
300	
350	

400	
450	
500	
550	
600	
625	
700	
750	
900	
1000	

C2_35_99:**Data file:** midline_hh_clean**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
25	
50	
75	
100	
150	
175	
200	
225	
250	
275	
300	
350	
375	
400	
425	
450	
500	
525	

550	
600	
625	
650	
675	
700	
750	
800	
850	
875	
900	
950	
1000	
1050	
1100	
1125	
1150	
1175	
1200	
1225	
1250	
1300	
1350	
1400	
1500	
1575	
1600	
1650	
1700	
1750	
1800	
2000	
2100	
2150	
2200	
2400	
2500	
2550	
2700	

2800	
3000	
3150	
3200	
3500	
3600	
3750	
4000	
4250	
4500	

C2_36_99:**Data file:** midline_hh_clean**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
25	
36	
50	
75	
100	
125	
150	
175	
200	
210	
220	
225	
250	
275	
300	
325	
350	
375	

400	
450	
500	
525	
600	
650	
660	
700	
750	
800	
850	
900	
1000	
1050	
1125	
1200	
1225	
1250	
1300	
1360	
1400	
1500	
1575	
1600	
1700	
1750	
1800	
1950	
2000	
2050	
2100	
2250	
2275	
2400	
2500	
2800	
3000	
3200	
3500	

4000

C2_37_99:**Data file:** midline_hh_clean**Overview**

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

C2_38_99:**Data file:** midline_hh_clean**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
100	
200	
300	
400	
500	
600	
700	
750	
800	
850	
1000	
1100	
1200	
1300	
1400	
1500	
1600	
1800	
1950	
2000	
2100	

2200	
2250	
2300	
2400	
2500	
2800	
3000	
3200	
3500	
3600	
3850	
4000	
4200	
4250	
4300	
4500	
5000	
5300	
5600	
5850	
6000	
7000	
7500	
8000	
8500	
9000	
10000	
10500	
11550	
14000	
14700	
17500	
19000	
20000	

C2_39_99:**Data file: midline_hh_clean**

Overview

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

C2_40_99:

Data file: midline_hh_clean

Overview

Valid: 3029 Minimum: 0.0 Maximum: 20000.0
 Type: Continuous Width: 9 Range: - Format: Numeric

C3_1_7J_99:

Data file: midline_hh_clean

Overview

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

C3_2_7J_99:

Data file: midline_hh_clean

Overview

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

C3_3_7J_99:

Data file: midline_hh_clean

Overview

Valid: 3029 Minimum: 0.0 Maximum: 5000.0 Mean: 119.5320237702212 Standard deviation:
 418.8254330384826
 Type: Continuous Width: 9 Range: - Format: Numeric

C3_4_7J_99:

Data file: midline_hh_clean

Overview

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

C3_5_7J_99:

Data file: midline_hh_clean

Overview

Valid: 3029 Minimum: 0.0 Maximum: 3750.0
 Type: Continuous Width: 9 Range: - Format: Numeric

C3_6_7J_99:**Data file:** midline_hh_clean**Overview**

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

C3_7_7J_99:**Data file:** midline_hh_clean**Overview**

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

C3_8_7J_99:**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 3000.0 Mean: 45.402773192472765
 Type: Continuous Width: 9 Range: - Format: Numeric

C3_9_7J_99:**Data file:** midline_hh_clean**Overview**

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

C3_10_7J_99:**Data file:** midline_hh_clean**Overview**

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

C3_11_7J_99:**Data file:** midline_hh_clean

Overview

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

C3_12_7J_99:

Data file: midline_hh_clean

Overview

Valid: 3029 Minimum: 0.0 Maximum: 1250.0 Mean: 17.683228788379004
 Type: Continuous Width: 9 Range: - Format: Numeric

C3_13_7J_99:

Data file: midline_hh_clean

Overview

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

C3_14_7J_99:

Data file: midline_hh_clean

Overview

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

C3_15_7J_99:

Data file: midline_hh_clean

Overview

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

C3_16_7J_99:

Data file: midline_hh_clean

Overview

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

C3_17_7J_99:

Data file: midline_hh_clean

Overview

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

C3_18_7J_99:**Data file:** `midline_hh_clean`**Overview**Type: Continuous Width: 9 Range: - Format: Numeric

C3_19_7J_99:**Data file:** `midline_hh_clean`**Overview**Type: Continuous Width: 9 Range: - Format: Numeric

C3_20_7J_99:**Data file:** `midline_hh_clean`**Overview**Type: Continuous Width: 9 Range: - Format: Numeric

C3_21_7J_99:**Data file:** `midline_hh_clean`**Overview**Type: Continuous Width: 9 Range: - Format: Numeric

C3_22_7J_99:**Data file:** `midline_hh_clean`**Overview**Type: Continuous Width: 9 Range: - Format: Numeric

C3_23_7J_99:**Data file:** `midline_hh_clean`**Overview**Type: Continuous Width: 9 Range: - Format: Numeric

C3_24_7J_99:**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 3250.0 Mean: 23.84450313634863 Standard deviation: 174.34625556608097

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

Questions and instructions

CATEGORIES

Value	Category
50	
75	
100	
125	
150	
200	
250	
375	
500	
625	
750	
775	
875	
1000	
1125	
1250	
1500	
1625	
2000	
2500	
3000	
3250	

C3_25_7J_99:**Data file:** midline_hh_clean**Overview**

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

C3_26_7J_99:**Data file:** midline_hh_clean**Overview**

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

C3_27_7J_99:**Data file:** midline_hh_clean**Overview**

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

C3_28_7J_99:**Data file:** midline_hh_clean**Overview**

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

C3_29_7J_99:**Data file:** midline_hh_clean**Overview**Valid: 3029 Minimum: 0.0 Maximum: 11250.0
Type: Continuous Width: 9 Range: - Format: Numeric**C3_30_7J_99:****Data file:** midline_hh_clean**Overview**Valid: 3029 Minimum: 0.0 Maximum: 10000.0 Mean: 264.31578078573784
Type: Continuous Width: 9 Range: - Format: Numeric**C3_31_7J_99:****Data file:** midline_hh_clean**Overview**Valid: 3029 Minimum: 0.0 Maximum: 3000.0 Mean: 17.10754374380984 Standard deviation:
125.77312188466482
Type: Continuous Width: 9 Range: - Format: Numeric

C3_32_7J_99:**Data file:** midline_hh_clean**Overview**Type: Continuous Width: 9 Range: - Format: Numeric

C3_33_7J_99:**Data file:** midline_hh_clean**Overview**Type: Continuous Width: 9 Range: - Format: Numeric

C3_34_7J_99:**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 750.0 Mean: 22.670023109937272 Standard deviation: 67.52153153113383

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

C3_35_7J_99:**Data file:** midline_hh_clean**Overview**Type: Continuous Width: 9 Range: - Format: Numeric

C3_36_7J_99:**Data file:** midline_hh_clean**Overview**Type: Continuous Width: 9 Range: - Format: Numeric

C3_37_7J_99:**Data file:** midline_hh_clean**Overview**Type: Continuous Width: 9 Range: - Format: Numeric

C3_38_7J_99:**Data file:** midline_hh_clean**Overview**

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

C3_39_7J_99:**Data file:** midline_hh_clean**Overview**

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

C3_40_7J_99:**Data file:** midline_hh_clean**Overview**

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

CONSO_RIZ_LOCAL_99:**Data file:** midline_hh_clean**Overview**

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

CONSO_FARINE_MAIS_99:**Data file:** midline_hh_clean**Overview**

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

CONSO_IGNAME_99:**Data file:** midline_hh_clean**Overview**

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

CONSO_MANIOC_FRAIS_99:**Data file:** midline_hh_clean

Overview

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

CONSO_ATTIEKE_99:

Data file: midline_hh_clean

Overview

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

CONSO_PATE_MANIOC_99:

Data file: midline_hh_clean

Overview

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

CONSO_BANANE_PLANTAIN_99:

Data file: midline_hh_clean

Overview

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

CONSO_PATE_ARACHIDE_99:

Data file: midline_hh_clean

Overview

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

CONSO_NOIX_PALME_99:

Data file: midline_hh_clean

Overview

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

CONSO_HUILE_PALME_99:

Data file: midline_hh_clean

Overview

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

CONSO_TOMATE_FRAICHE_99:**Data file:** midline_hh_clean**Overview**Type: Continuous Width: 9 Range: - Format: Numeric

CONSO_AUBERGINE_LOCAL_99:**Data file:** midline_hh_clean**Overview**Valid: 3029 Minimum: 0.0 Maximum: 3000.0 Mean: 367.8565533179267
Type: Continuous Width: 9 Range: - Format: Numeric

CONSO_GOMBO_FRAIS_99:**Data file:** midline_hh_clean**Overview**Type: Continuous Width: 9 Range: - Format: Numeric

CONSO_GOMBO_SEC_99:**Data file:** midline_hh_clean**Overview**Type: Continuous Width: 9 Range: - Format: Numeric

CONSO_OIGNON_99:**Data file:** midline_hh_clean**Overview**Type: Continuous Width: 9 Range: - Format: Numeric

CONSO_PIMENT_99:**Data file:** midline_hh_clean**Overview**Type: Continuous Width: 9 Range: - Format: Numeric

CONSO_BANANE_DOUCE_99:**Data file:** midline_hh_clean**Overview**

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

CONSO_MANGUE_99:**Data file:** midline_hh_clean**Overview**Valid: 3029 Minimum: 0.0 Maximum: 5000.0 Mean: 11.193875866622648
Type: Continuous Width: 9 Range: - Format: Numeric**CONSO_VIANDE_BOEUF_99:****Data file:** midline_hh_clean**Overview**

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

CONSO_VIANDE_PORC_99:**Data file:** midline_hh_clean**Overview**

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

CONSO_VIANDE_VOLAILLE_99:**Data file:** midline_hh_clean**Overview**

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

CONSO_POISSON_FRAIS_99:**Data file:** midline_hh_clean**Overview**

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

CONSO_POISSON_FUME_99:**Data file:** midline_hh_clean

Overview

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

CONSO_VIANDE_BROUSSE_99:

Data file: midline_hh_clean

Overview

Valid: 3029 Minimum: 0.0 Maximum: 14000.0

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

Questions and instructions

CATEGORIES

Value	Category
50	
75	
100	
125	
150	
200	
250	
300	
375	
400	
500	
600	
625	
700	
750	
775	
800	
875	
1000	
1125	
1200	
1250	
1300	
1500	
1600	

1625	
2000	
2500	
2800	
3000	
3250	
3500	
4000	
4200	
4500	
5000	
6000	
6250	
6500	
7000	
7500	
8000	
10000	
10500	
14000	

CONSO_OEUF_99:**Data file:** midline_hh_clean**Overview**

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

CONSO_ALCOOL_TRADIT_99:**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 5600.0 Mean: 115.15764278639816 Standard deviation: 475.08489506787595

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

CONSO_CAFE_99:**Data file:** midline_hh_clean

Overview

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

CONSO_RIZ_IMPORTE_DEN_99:

Data file: midline_hh_clean

Overview

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

CONSO_RIZ_BRISURE_99:

Data file: midline_hh_clean

Overview

Valid: 3029 Minimum: 0.0 Maximum: 24000.0
 Type: Continuous Width: 9 Range: - Format: Numeric

CONSO_RIZ_IMPORTE_LUX_99:

Data file: midline_hh_clean

Overview

Valid: 3029 Minimum: 0.0 Maximum: 22500.0 Mean: 583.7198745460548 Standard deviation: 1991.2371824213662
 Type: Continuous Width: 9 Range: - Format: Numeric

CONSO_PAIN_99:

Data file: midline_hh_clean

Overview

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

CONSO_BOUILLON_CUBE_99:

Data file: midline_hh_clean

Overview

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

CONSO_PATE_TOMATE_99:

Data file: midline_hh_clean

Overview

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

CONSO_SEL_99:

Data file: midline_hh_clean

Overview

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

CONSO_HUILE_RAFFINEE_99:

Data file: midline_hh_clean

Overview

Valid: 3029 Minimum: 0.0 Maximum: 4500.0 Mean: 597.8049686365136
 Type: Continuous Width: 9 Range: - Format: Numeric

CONSO_SUCRE_99:

Data file: midline_hh_clean

Overview

Valid: 3029 Minimum: 0.0 Maximum: 4000.0
 Type: Continuous Width: 9 Range: - Format: Numeric

CONSO_THE_99:

Data file: midline_hh_clean

Overview

Valid: 3029 Minimum: 0.0 Maximum: 3500.0
 Type: Continuous Width: 9 Range: - Format: Numeric

CONSO_ALCOOL_99:

Data file: midline_hh_clean

Overview

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

CONSO_PLATS_EMPT_99:

Data file: midline_hh_clean

Overview

Valid: 3029 Minimum: 0.0 Maximum: 15000.0 Mean: 1485.1436117530538
 Type: Continuous Width: 9 Range: - Format: Numeric

CONSO_PLATS_EXT_99:

Data file: midline_hh_clean

Overview

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

CONSO_ALIM_HH_99:

Data file: midline_hh_clean

Overview

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

CONSO_ALIM_HH_PC:

Data file: midline_hh_clean

Overview

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

CONSO_ALIM_HH_99_PC:

Data file: midline_hh_clean

Overview

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

D1_TRANSPORT_1M:

Data file: midline_hh_clean

Overview

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

D2_TRANSSCOL_1M:

Data file: midline_hh_clean

Overview

Valid: 3029 Minimum: 0.0 Maximum: 1044000.0

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

Questions and instructions

CATEGORIES

Value	Category
800	
1600	
2000	
2400	
3000	
3200	
3600	
3800	
4000	
4800	
5000	
5200	
5600	
5680	
6000	
6400	
8000	
8400	
9000	
9200	
9600	
10000	
10400	
11040	
11200	
12000	
12800	
13200	
14000	
15000	
16000	
16400	
18000	

19200	
20000	
20800	
22400	
23000	
24000	
25200	
26000	
28000	
28800	
29600	
30000	
32000	
36000	
36400	
39200	
40000	
41600	
42000	
44000	
48000	
48800	
50000	
52000	
54000	
56000	
60000	
72000	
80000	
84000	
84400	
86400	
90000	
96000	
108000	
112000	
115200	
120000	
122400	

128000	
140000	
144000	
160000	
168000	
172800	
176000	
180000	
232000	
240000	
252000	
272000	
320000	
352000	
360000	
468000	
540000	
936000	
1044000	

D3_CARBURANT_1M:**Data file:** `midline_hh_clean`**Overview**

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

D4_COMM1_1M:**Data file:** `midline_hh_clean`**Overview**

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

D5_COMM2_1M:**Data file:** `midline_hh_clean`**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
100	
200	
300	
400	
500	
600	
700	
800	
900	
940	
1000	
1100	
1200	
1300	
1400	
1500	
1600	
1700	
1800	
1900	
2000	
2100	
2200	
2300	
2400	
2500	
2600	
2800	
3000	
3200	
3400	
3500	
3600	
3800	
3900	

4000	
4200	
4400	
4500	
4600	
4700	
4800	
4900	
5000	
5200	
5600	
5800	
6000	
6100	
6200	
6400	
6600	
6800	
7000	
7200	
7600	
7800	
8000	
8400	
8600	
8800	
9000	
9200	
9600	
10000	
10200	
10300	
10400	
10800	
11200	
11600	
12000	
12240	
12800	

13400	
14000	
14900	
15200	
16000	
16200	
16800	
18000	
18400	
19600	
20000	
20200	
21200	
22000	
24000	
24800	
26000	
28000	
29200	
32000	
33600	
40000	
60000	
80000	
140000	

D6_INTERNET_1M:**Data file:** midline_hh_clean**Overview**

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

Questions and instructions

CATEGORIES

Value	Category
40	
400	
600	

800	
1000	
1200	
1400	
1600	
1800	
2000	
2200	
2400	
2800	
3000	
3200	
3600	
4000	
4800	
5000	
5200	
5600	
5800	
6000	
6400	
7200	
8000	
8400	
9600	
10000	
10800	
11140	
11200	
12000	
12400	
12800	
14000	
16000	
16800	
18000	
19200	
20000	
21600	

24000	
24800	
27200	
28000	
30000	
32000	
40000	
50000	
60000	
100000	

D12_AMEL_LGMT_1M:**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 332766.65625 Mean: 2234.0953951785573 Standard deviation: 11530.443417869043

Type: Continuous Width: 9 Range: - Format: Numeric

D13_ENTRETIEN_BIENS_1M:**Data file:** midline_hh_clean**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

D14_ENTT_VOITURE_1M:**Data file:** midline_hh_clean**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

D15_VOYAGES_1M:**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 125000.0 Mean: 4005.1997074569244 Standard deviation: 7358.075809017795

Type: Continuous Width: 9 Range: - Format: Numeric

D16_EDUCATION1_1M:**Data file:** midline_hh_clean**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

D17_EDUCATION2_1M:**Data file:** midline_hh_clean**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

D18_EDUCATION3_1M:**Data file:** midline_hh_clean**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

D19_EDUCATION4_1M:**Data file:** midline_hh_clean**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

D20_SANTE1_1M:**Data file:** midline_hh_clean**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

D21_SANTE2_1M:**Data file:** midline_hh_clean**Overview**Valid: 3029 Minimum: 0.0 Maximum: 81666.6640625 Mean: 838.0389534486485
Type: Continuous Width: 9 Range: - Format: Numeric**D22_SANTE3_1M:****Data file:** midline_hh_clean

Overview

Type: Continuous Width: 9 Range: - Format: Numeric

D23_SANTE4_1M:

Data file: midline_hh_clean

Overview

Type: Continuous Width: 9 Range: - Format: Numeric

D24_SANTE5_1M:

Data file: midline_hh_clean

Overview

Type: Continuous Width: 9 Range: - Format: Numeric

D25_SANTE6_1M:

Data file: midline_hh_clean

Overview

Type: Continuous Width: 9 Range: - Format: Numeric

D26_HABILLEMENT_1M:

Data file: midline_hh_clean

Overview

Type: Continuous Width: 9 Range: - Format: Numeric

D27_BIJOUX_1M:

Data file: midline_hh_clean

Overview

Valid: 3029 Minimum: 0.0 Maximum: 166666.671875 Mean: 1287.60315923165 Standard deviation: 5516.131447027937
 Type: Continuous Width: 9 Range: - Format: Numeric

D28_LOISIRS_1M:

Data file: midline_hh_clean

Overview

Type: Continuous Width: 9 Range: - Format: Numeric

D29_FETES_1M:**Data file:** midline_hh_clean**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

D30_ASSOC_1M:**Data file:** midline_hh_clean**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

D7_MEDIAS_1M:**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 63000.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
200	
250	
300	
400	
450	
500	
600	
800	
900	
1000	
1200	
1400	

1500	
1600	
1800	
2000	
2200	
2400	
2500	
2600	
2700	
2800	
2900	
3000	
3200	
3300	
3350	
3400	
3500	
3600	
3900	
4000	
4100	
4200	
4400	
4500	
4800	
5000	
5100	
5200	
5250	
5400	
5500	
5600	
5800	
6000	
6200	
6400	
6500	
6600	
6800	

7000	
7200	
7500	
7800	
8000	
8200	
8600	
8800	
9600	
10000	
10400	
10500	
11000	
11200	
11400	
11500	
12000	
12400	
12500	
12700	
13000	
14000	
14400	
14500	
15000	
15300	
17000	
18000	
20000	
20600	
23000	
24000	
30000	
40000	
63000	

D8_HYGIENE_1M:**Data file: midline_hh_clean**

Overview

Type: Continuous Width: 9 Range: - Format: Numeric

D9_ENTRETIEN_LGMT_1M:

Data file: **midline_hh_clean**

Overview

Valid: 3029 Minimum: 0.0 Maximum: 600000.0 Mean: 1248.2089798613404 Standard deviation: 11283.308531031364

Type: Continuous Width: 9 Range: - Format: Numeric

D10_LOGEMENT_1M:

Data file: **midline_hh_clean**

Overview

Type: Continuous Width: 9 Range: - Format: Numeric

D11_COIFFURE_1M:

Data file: **midline_hh_clean**

Overview

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_NEC_HH: Depense Necessaire Menage hors alimentation

Data file: **midline_hh_clean**

Overview

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_SANTE_HH: Depense en Sante Menage

Data file: **midline_hh_clean**

Overview

Valid: 3029 Minimum: 0.0 Maximum: 1501240.0 Mean: 10814.732187505995

Type: Continuous Width: 9 Range: - Format: Numeric

NEC_HH_HYGIENE_1M:

Data file: **midline_hh_clean**

Overview

Valid: 3029 Minimum: 0.0 Maximum: 100000.0
 Type: Continuous Width: 9 Range: - Format: Numeric

■ NEC_HH_LOGEMENT_1M:

Data file: midline_hh_clean

Overview

Type: Continuous Width: 9 Range: - Format: Numeric

■ NEC_HH_HABILLEMT_1M:

Data file: midline_hh_clean

Overview

Type: Continuous Width: 9 Range: - Format: Numeric

■ NEC_HH_SANTE1_1M:

Data file: midline_hh_clean

Overview

Type: Continuous Width: 9 Range: - Format: Numeric

■ NEC_HH_SANTE2_1M:

Data file: midline_hh_clean

Overview

Valid: 3029 Minimum: 0.0 Maximum: 81666.6640625 Mean: 838.0389534486485
 Type: Continuous Width: 9 Range: - Format: Numeric

■ NEC_HH_SANTE3_1M:

Data file: midline_hh_clean

Overview

Type: Continuous Width: 9 Range: - Format: Numeric

■ NEC_HH_SANTE4_1M:

Data file: midline_hh_clean

Overview

Type: Continuous Width: 9 Range: - Format: Numeric

■ NEC_HH_SANTE5_1M:**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 75000.0 Mean: 269.9312183881365 Standard deviation: 2398.0426338583925

Type: Continuous Width: 9 Range: - Format: Numeric

■ NEC_HH_SANTE6_1M:**Data file:** midline_hh_clean**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

■ DEP_COM_HH: Depense Communication Menage**Data file:** midline_hh_clean**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

■ COM_HH_COMM1_1M:**Data file:** midline_hh_clean**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

■ COM_HH_COMM2_1M:**Data file:** midline_hh_clean**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	

200	
300	
400	
500	
600	
700	
800	
900	
940	
1000	
1100	
1200	
1300	
1400	
1500	
1600	
1700	
1800	
1900	
2000	
2100	
2200	
2300	
2400	
2500	
2600	
2800	
3000	
3200	
3400	
3500	
3600	
3800	
3900	
4000	
4200	
4400	
4500	
4600	

4700	
4800	
4900	
5000	
5200	
5600	
5800	
6000	
6100	
6200	
6400	
6600	
6800	
7000	
7200	
7600	
7800	
8000	
8400	
8600	
8800	
9000	
9200	
9600	
10000	
10200	
10300	
10400	
10800	
11200	
11600	
12000	
12240	
12800	
13400	
14000	
14900	
15200	
16000	

16200	
16800	
18000	
18400	
19600	
20000	
20200	
21200	
22000	
24000	
24800	
26000	
28000	
29200	
32000	
33600	
40000	
60000	
80000	
140000	

COM_HH_INTERNET_1M:**Data file:** midline_hh_clean**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
40	
400	
600	
800	
1000	
1200	
1400	
1600	

1800	
2000	
2200	
2400	
2800	
3000	
3200	
3600	
4000	
4800	
5000	
5200	
5600	
5800	
6000	
6400	
7200	
8000	
8400	
9600	
10000	
10800	
11140	
11200	
12000	
12400	
12800	
14000	
16000	
16800	
18000	
19200	
20000	
21600	
24000	
24800	
27200	
28000	
30000	

32000	
40000	
50000	
60000	
100000	

COM_HH_MEDIAS_1M:**Data file:** midline_hh_clean**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
200	
250	
300	
400	
450	
500	
600	
800	
900	
1000	
1200	
1400	
1500	
1600	
1800	
2000	
2200	
2400	
2500	
2600	
2700	
2800	

2900	
3000	
3200	
3300	
3350	
3400	
3500	
3600	
3900	
4000	
4100	
4200	
4400	
4500	
4800	
5000	
5100	
5200	
5250	
5400	
5500	
5600	
5800	
6000	
6200	
6400	
6500	
6600	
6800	
7000	
7200	
7500	
7800	
8000	
8200	
8600	
8800	
9600	
10000	

10400	
10500	
11000	
11200	
11400	
11500	
12000	
12400	
12500	
12700	
13000	
14000	
14400	
14500	
15000	
15300	
17000	
18000	
20000	
20600	
23000	
24000	
30000	
40000	
63000	

DEP_INV_HH: Depense Investissement Menage**Data file:** midline_hh_clean**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_EDUCATION_HH: Depense en Education Menage**Data file:** midline_hh_clean**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

INV_HH_ENTT_BIENS_1M:**Data file:** midline_hh_clean**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

INV_HH_ENTT_VOIT_1M:**Data file:** midline_hh_clean**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

INV_HH_AMEL_LGMT_1M:**Data file:** midline_hh_clean**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

INV_HH_LOGEMENT_1M:**Data file:** midline_hh_clean**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

INV_HH_TRANSSCOL_1M:**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 1044000.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
800	
1600	
2000	
2400	
3000	

3200	
3600	
3800	
4000	
4800	
5000	
5200	
5600	
5680	
6000	
6400	
8000	
8400	
9000	
9200	
9600	
10000	
10400	
11040	
11200	
12000	
12800	
13200	
14000	
15000	
16000	
16400	
18000	
19200	
20000	
20800	
22400	
23000	
24000	
25200	
26000	
28000	
28800	
29600	

30000	
32000	
36000	
36400	
39200	
40000	
41600	
42000	
44000	
48000	
48800	
50000	
52000	
54000	
56000	
60000	
72000	
80000	
84000	
84400	
86400	
90000	
96000	
108000	
112000	
115200	
120000	
122400	
128000	
140000	
144000	
160000	
168000	
172800	
176000	
180000	
232000	
240000	
252000	

272000	
320000	
352000	
360000	
468000	
540000	
936000	
1044000	

INV_HH_EDUCATION1_1M:**Data file:** midline_hh_clean**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

INV_HH_EDUCATION2_1M:**Data file:** midline_hh_clean**Overview**Valid: 3029 Minimum: 0.0 Maximum: 300000.0 Mean: 7829.410084449564
Type: Continuous Width: 9 Range: - Format: Numeric**INV_HH_EDUCATION3_1M:****Data file:** midline_hh_clean**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

INV_HH_EDUCATION4_1M:**Data file:** midline_hh_clean**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_TENT_HH: Depense tentation Menage**Data file:** midline_hh_clean**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

TENT_HH_COIFFURE_1M:**Data file:** `midline_hh_clean`**Overview**Type: Continuous Width: 9 Range: - Format: Numeric

TENT_HH_LOISIRS_1M:**Data file:** `midline_hh_clean`**Overview**Type: Continuous Width: 9 Range: - Format: Numeric

TENT_HH_BIJOUX_1M:**Data file:** `midline_hh_clean`**Overview**Type: Continuous Width: 9 Range: - Format: Numeric

DEP_TRANS_HH: Depense transport Menage**Data file:** `midline_hh_clean`**Overview**Type: Continuous Width: 9 Range: - Format: Numeric

TRANS_HH_TRANSPORT_1M:**Data file:** `midline_hh_clean`**Overview**Valid: 3029 Minimum: 0.0 Maximum: 872800.0 Mean: 13842.258171013536 Standard deviation:
30002.675524429673Type: Continuous Width: 9 Range: - Format: Numeric

TRANS_HH_CARBURANT_1M:**Data file:** `midline_hh_clean`**Overview**Type: Continuous Width: 9 Range: - Format: Numeric

TRANS_HH_VOYAGES_1M:**Data file:** midline_hh_clean**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_SOC_HH: Depense sociale menage**Data file:** midline_hh_clean**Overview**Valid: 3029 Minimum: 0.0 Maximum: 1166666.625 Mean: 8821.723272275121
Type: Continuous Width: 9 Range: - Format: Numeric**SOC_HH_FETES_1M:****Data file:** midline_hh_clean**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

SOC_HH_ASSOC_1M:**Data file:** midline_hh_clean**Overview**Valid: 3029 Minimum: 0.0 Maximum: 333333.34375 Mean: 1583.1495511573546
Type: Continuous Width: 9 Range: - Format: Numeric**DEP_TOT_HH: Depenses totales du menage****Data file:** midline_hh_clean**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

NEC_HH_HYGIENE_1M_99:**Data file:** midline_hh_clean**Overview**Valid: 3029 Minimum: 0.0 Maximum: 30000.0 Mean: 5468.187520633873 Standard deviation: 5132.233560306121
Type: Continuous Width: 9 Range: - Format: Numeric

■ NEC_HH_LOGEMENT_1M_99:**Data file:** midline_hh_clean**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

■ NEC_HH_HABILLEMENT_1M_99:**Data file:** midline_hh_clean**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

■ NEC_HH_SANTE1_1M_99:**Data file:** midline_hh_clean**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

■ NEC_HH_SANTE2_1M_99:**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 16666.666015625

Type: Continuous Width: 9 Range: - Format: Numeric

■ NEC_HH_SANTE3_1M_99:**Data file:** midline_hh_clean**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

■ NEC_HH_SANTE4_1M_99:**Data file:** midline_hh_clean**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

■ NEC_HH_SANTE5_1M_99:**Data file:** midline_hh_clean

Overview

Type: Continuous Width: 9 Range: - Format: Numeric

■ NEC_HH_SANTE6_1M_99:**Data file:** midline_hh_clean**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

■ COM_HH_COMM1_1M_99:**Data file:** midline_hh_clean**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

■ COM_HH_COMM2_1M_99:**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 24000.0 Mean: 2538.3558930340046 Standard deviation: 3814.4724151482765

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
200	
300	
400	
500	
600	
700	
800	
900	
940	
1000	
1100	

1200	
1300	
1400	
1500	
1600	
1700	
1800	
1900	
2000	
2100	
2200	
2300	
2400	
2500	
2600	
2800	
3000	
3200	
3400	
3500	
3600	
3800	
3900	
4000	
4200	
4400	
4500	
4600	
4700	
4800	
4900	
5000	
5200	
5600	
5800	
6000	
6100	
6200	
6400	

6600	
6800	
7000	
7200	
7600	
7800	
8000	
8400	
8600	
8800	
9000	
9200	
9600	
10000	
10200	
10300	
10400	
10800	
11200	
11600	
12000	
12240	
12800	
13400	
14000	
14900	
15200	
16000	
16200	
16800	
18000	
18400	
19600	
20000	
20200	
21200	
22000	
24000	

COM_HH_INTERNET_1M_99:**Data file:** midline_hh_clean**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
40	
400	
600	
800	
1000	
1200	
1400	
1600	
1800	
2000	
2200	
2400	
2800	
3000	
3200	
3600	
4000	
4800	
5000	
5200	
5600	
5800	
6000	
6400	
7200	
8000	
8400	
9600	
10000	

10800	
11140	
11200	
12000	
12400	
12800	
14000	
16000	
16800	
18000	
19200	
20000	
21600	
24000	
24800	
27200	
28000	
30000	
32000	
40000	
50000	
60000	

COM_HH_MEDIAS_1M_99:**Data file:** midline_hh_clean**Overview**

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
200	
250	
300	
400	
450	

500	
600	
800	
900	
1000	
1200	
1400	
1500	
1600	
1800	
2000	
2200	
2400	
2500	
2600	
2700	
2800	
2900	
3000	
3200	
3300	
3350	
3400	
3500	
3600	
3900	
4000	
4100	
4200	
4400	
4500	
4800	
5000	
5100	
5200	
5250	
5400	
5500	
5600	

5800	
6000	
6200	
6400	
6500	
6600	
6800	
7000	
7200	
7500	
7800	
8000	
8200	
8600	
8800	
9600	
10000	
10400	
10500	
11000	
11200	
11400	
11500	
12000	
12400	
12500	
12700	
13000	
14000	
14400	
14500	
15000	
15300	
17000	
18000	
20000	

INV_HH_ENTT_BIENS_1M_99:**Data file:** midline_hh_clean**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

INV_HH_ENTT_VOIT_1M_99:**Data file:** midline_hh_clean**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

INV_HH_AMEL_LGMT_1M_99:**Data file:** midline_hh_clean**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

INV_HH_LOGEMENT_1M_99:**Data file:** midline_hh_clean**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

INV_HH_TRANSSCOL_1M_99:**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 360000.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
800	
1600	
2000	
2400	
3000	

3200	
3600	
3800	
4000	
4800	
5000	
5200	
5600	
5680	
6000	
6400	
8000	
8400	
9000	
9200	
9600	
10000	
10400	
11040	
11200	
12000	
12800	
13200	
14000	
15000	
16000	
16400	
18000	
19200	
20000	
20800	
22400	
23000	
24000	
25200	
26000	
28000	
28800	
29600	

30000	
32000	
36000	
36400	
39200	
40000	
41600	
42000	
44000	
48000	
48800	
50000	
52000	
54000	
56000	
60000	
72000	
80000	
84000	
84400	
86400	
90000	
96000	
108000	
112000	
115200	
120000	
122400	
128000	
140000	
144000	
160000	
168000	
172800	
176000	
180000	
232000	
240000	
252000	

272000	
320000	
352000	
360000	

INV_HH_EDUCATION1_1M_99:**Data file:** midline_hh_clean**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

INV_HH_EDUCATION2_1M_99:**Data file:** midline_hh_clean**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

INV_HH_EDUCATION3_1M_99:**Data file:** midline_hh_clean**Overview**Valid: 3029 Minimum: 0.0 Maximum: 39200.0 Mean: 2085.0528170842863
Type: Continuous Width: 9 Range: - Format: Numeric**INV_HH_EDUCATION4_1M_99:****Data file:** midline_hh_clean**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

TENT_HH_COIFFURE_1M_99:**Data file:** midline_hh_clean**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

TENT_HH_LOISIRS_1M_99:**Data file:** midline_hh_clean

Overview

Type: Continuous Width: 9 Range: - Format: Numeric

TENT_HH_BIJOUX_1M_99:

Data file: midline_hh_clean

Overview

Type: Continuous Width: 9 Range: - Format: Numeric

TRANS_HH_TRANSPORT_1M_99:

Data file: midline_hh_clean

Overview

Valid: 3029 Minimum: 0.0 Maximum: 107200.0 Mean: 13018.884120171673 Standard deviation: 18251.74210237407

Type: Continuous Width: 9 Range: - Format: Numeric

TRANS_HH_CARBURANT_1M_99:

Data file: midline_hh_clean

Overview

Type: Continuous Width: 9 Range: - Format: Numeric

TRANS_HH_VOYAGES_1M_99:

Data file: midline_hh_clean

Overview

Type: Continuous Width: 9 Range: - Format: Numeric

SOC_HH_FETES_1M_99:

Data file: midline_hh_clean

Overview

Type: Continuous Width: 9 Range: - Format: Numeric

SOC_HH_ASSOC_1M_99:

Data file: midline_hh_clean

Overview

Valid: 3029 Minimum: 0.0 Maximum: 30000.0

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_NEC_HH_99: Depense Necessaire Menage topcoding 99**Data file:** midline_hh_clean**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_COM_HH_99: Depense Communication Menage topcoding 99**Data file:** midline_hh_clean**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_INV_HH_99: Depense Inv Menage topcoding 99**Data file:** midline_hh_clean**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_TENT_HH_99: Depense tentation Menage topcoding 99**Data file:** midline_hh_clean**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_TRANS_HH_99: Depense transport Menage topcoding 99**Data file:** midline_hh_clean**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_SOC_HH_99: Depense sociale Menage topcoding 99**Data file:** midline_hh_clean**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_EDUCATION_HH_99: Depense en Education Menage**Data file:** midline_hh_clean**Overview**Type: Continuous Width: 9 Range: - Format: Numeric

DEP_SANTE_HH_99: Depense en Sante Menage**Data file:** midline_hh_clean**Overview**Type: Continuous Width: 9 Range: - Format: Numeric

DEP_TOT_HH_99: Depenses totales menage topcoding 99**Data file:** midline_hh_clean**Overview**

Valid: 3029 Minimum: 0.0 Maximum: 1532666.625 Mean: 155745.2298404647 Standard deviation: 143059.73117820563

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_NEC_HH_PC:**Data file:** midline_hh_clean**Overview**Type: Continuous Width: 9 Range: - Format: Numeric

DEP_SANTE_HH_PC:**Data file:** midline_hh_clean**Overview**Type: Continuous Width: 9 Range: - Format: Numeric

DEP_COM_HH_PC:**Data file:** midline_hh_clean**Overview**

Valid: 3019 Minimum: 0.0 Maximum: 120600.0 Mean: 4001.1250197267486

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_INV_HH_PC:**Data file:** midline_hh_clean**Overview**Type: Continuous Width: 9 Range: - Format: Numeric

DEP_EDUCATION_HH_PC:**Data file:** midline_hh_clean**Overview**Type: Continuous Width: 9 Range: - Format: Numeric

DEP_TENT_HH_PC:**Data file:** midline_hh_clean**Overview**Type: Continuous Width: 9 Range: - Format: Numeric

DEP_TRANS_HH_PC:**Data file:** midline_hh_clean**Overview**Type: Continuous Width: 9 Range: - Format: Numeric

DEP_SOC_HH_PC:**Data file:** midline_hh_clean**Overview**Type: Continuous Width: 9 Range: - Format: Numeric

DEP_TOT_HH_PC:**Data file:** midline_hh_clean**Overview**Type: Continuous Width: 9 Range: - Format: Numeric

DEP_NEC_HH_99_PC:**Data file:** midline_hh_clean**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_SANTE_HH_99_PC:**Data file:** midline_hh_clean**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_COM_HH_99_PC:**Data file:** midline_hh_clean**Overview**Valid: 3019 Minimum: 0.0 Maximum: 91000.0
Type: Continuous Width: 9 Range: - Format: Numeric**DEP_INV_HH_99_PC:****Data file:** midline_hh_clean**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_EDUCATION_HH_99_PC:**Data file:** midline_hh_clean**Overview**Valid: 3019 Minimum: 0.0 Maximum: 77142.8671875
Type: Continuous Width: 9 Range: - Format: Numeric**DEP_TENT_HH_99_PC:****Data file:** midline_hh_clean**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_TRANS_HH_99_PC:**Data file:** midline_hh_clean**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_SOC_HH_99_PC:**Data file:** midline_hh_clean**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_TOT_HH_99_PC:**Data file:** midline_hh_clean**Overview**

Type: Continuous Width: 9 Range: - Format: Numeric

QI030_1: Langue Parlées**Data file:** midline_hh_clean**Overview**

Type: Discrete Width: 19 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
182	
184	
187	
188	
190	
191	
192	
193	
195	
198	
199	
201	

202

QI030_2: Langue Parlées**Data file:** midline_hh_clean**Overview**

Valid: 403 Minimum: 0.0 Maximum: 202.0 Mean: 192.6178660049628 Standard deviation: 10.807123061553986

Type: Discrete Width: 19 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
181	
182	
184	
187	
188	
191	
192	
193	
195	
197	
198	
199	
201	
202	

QI030_3: Langue Parlées**Data file:** midline_hh_clean**Overview**

Type: Discrete Width: 19 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
188	

191	
198	
202	

ID: ID**Data file:** midline_i_clean_var_est**Overview**

Valid: 3036 Minimum: 7897.0 Maximum: 99986320.0
 Type: Continuous Width: 20 Range: - Format: Numeric

MIDLINE_SAMPLE: Echantillon midline survey**Data file:** midline_i_clean_var_est**Overview**

Valid: 3036 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:** midline_i_clean_var_est**Overview**

Valid: 3036 Minimum: 1.0 Maximum: 16.0
 Type: Discrete Width: 12 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	

SEXE: Sexe**Data file:** `midline_i_clean_var_est`**Overview**

Valid: 3036 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:** `midline_i_clean_var_est`**Overview**

Valid: 3036 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 34 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

W_ENROL_PROP: Midline Weights (main)**Data file:** `midline_i_clean_var_est`**Overview**

Valid: 3036 Minimum: 0.0 Maximum: 45.425323486328125
 Type: Continuous Width: 9 Range: - Format: Numeric

W_ENROL_NO_PROP: Midline Weight (alternative) - weights without prop score component to be used as**Data file:** midline_i_clean_var_est**Overview**

Valid: 3036 Minimum: 0.0 Maximum: 5.964912414550781
Type: Continuous Width: 9 Range: - Format: Numeric

W_ML: Midline Weight for ML using Chernozukhov**Data file:** midline_i_clean_var_est**Overview**

Valid: 3036 Minimum: 0.0 Maximum: 31.05376625061035
Type: Continuous Width: 9 Range: - Format: Numeric

PROP: propensity to be enrolled**Data file:** midline_i_clean_var_est**Overview**

Valid: 3036 Minimum: 0.10370370000600815 Maximum: 0.6439393758773804
Type: Continuous Width: 9 Range: - Format: Numeric

WK_TREATED: Sub weights for lotteries - focus on total selected per lottery**Data file:** midline_i_clean_var_est**Overview**

Valid: 3036 Minimum: 1.0 Maximum: 8.363733291625977
Type: Continuous Width: 9 Range: - Format: Numeric

WK_ENROL: Sub weights for lotteries - focus on total enrolled per lottery**Data file:** midline_i_clean_var_est**Overview**

Valid: 3036 Minimum: 0.4425443410873413 Maximum: 22.712661743164062
Type: Continuous Width: 9 Range: - Format: Numeric

W_ATT: Midline Sub weights for subsampling attritors for a survey tracking at midline**Data file:** midline_i_clean_var_est

Overview

Valid: 3036 Minimum: 0.0 Maximum: 4.0
 Type: Continuous Width: 9 Range: - Format: Numeric

WK_S: Midline Sub weights for subsampling at midline survey

Data file: **midline_i_clean_var_est**

Overview

Valid: 3036 Minimum: 1.0 Maximum: 1.8181818723678589
 Type: Continuous Width: 9 Range: - Format: Numeric

W_TREATED: OLD Midline weight 1 "focus on treated"

Data file: **midline_i_clean_var_est**

Overview

Valid: 3036 Minimum: 0.0 Maximum: 22.062952041625977
 Type: Continuous Width: 9 Range: - Format: Numeric

W_ENROL: OLD Midline weight 2 "focus on enrolled"

Data file: **midline_i_clean_var_est**

Overview

Valid: 3036 Minimum: 0.0 Maximum: 45.425323486328125
 Type: Continuous Width: 9 Range: - Format: Numeric

CLUSTER_TH_BRG: Cluster brigade restreinte théorique

Data file: **midline_i_clean_var_est**

Overview

Valid: 3036 Minimum: 183.0 Maximum: 162120.0
 Type: Continuous Width: 10 Range: - Format: Numeric

CLUSTER_BLOC_BRG: Cluster brigade large pratique

Data file: **midline_i_clean_var_est**

Overview

Valid: 3036 Minimum: 7.0 Maximum: 162120.0
 Type: Continuous Width: 10 Range: - Format: Numeric

ATTRIT_I_M: Attrition des jeunes au midline**Data file:** midline_i_clean_var_est**Overview**

Valid: 3036 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_CHANGE: A change de menage depuis baseline**Data file:** midline_i_clean_var_est**Overview**

Valid: 2978 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

QI14_URB: Milieu de résidence**Data file:** midline_i_clean_var_est**Overview**

Valid: 3022 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

A1_HH_CHG: A1. Avez-vous habité de manière continue dans le même ménage depuis le mois de j**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

A2_MOIS_CHG: A2. Durant quel mois avez-vous changé de ménage?**Data file:** midline_i_clean_var_est**Overview**

Valid: 273 Minimum: 1.0 Maximum: 12.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
7	
8	
9	
10	
11	
12	

A3_RAISON_CHG: A3. Pourquoi avez-vous changé de ménage ?**Data file:** midline_i_clean_var_est**Overview**

Valid: 274 Minimum: 1.0 Maximum: 10.0
 Type: Discrete Width: 64 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	

A4_CHG_LOC: A4. Vivez-vous toujours dans la même localité qu'au mois de juillet ?

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

A5_LIEN_MENAGE: A5. Quel est votre lien avec le chef de ménage dans lequel vous habitez actuelle

Data file: midline_i_clean_var_est

Overview

Valid: 2954 Minimum: 1.0 Maximum: 7.0
Type: Discrete Width: 33 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	
2	
3	
4	
5	
6	
7	

A7_MATRI: A7. Quelle est votre situation matrimoniale ?

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 1.0 Maximum: 5.0
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

A8_ENFANTS: A8. Nombre d'enfants

Data file: midline_i_clean_var_est

Overview

Valid: 2958 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	
7	
8	

A9_ENCEINTE: A9. Attendez-vous actuellement un enfant, vous ou votre compagne ?

Data file: midline_i_clean_var_est

Overview

Valid: 2957 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

A10_ECOLE: A10. Allez-vous présentement à l'école ?

Data file: midline_i_clean_var_est

Overview

Valid: 2956 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

A11_CLASS: A11. En quelle classe êtes-vous inscrit actuellement?

Data file: midline_i_clean_var_est

Overview

Valid: 233 Minimum: 1.0 Maximum: 19.0
Type: Discrete Width: 13 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
9	
10	
11	
12	
13	
14	
15	
16	
17	
18	
19	

EA1_A_ETUDES: Ea1. a. Etudes (scolaires)

Data file: midline_i_clean_var_est

Overview

Valid: 2956 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EA1_B_TRAVXDOM: Ea1. b. Travaux domestiques dans sa propre maison, garde d'enfants, de

personnes**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EA1_C_AIDEDOM: Ea1. c. Chercher de l'eau ou du bois, faire le marché pour son ménage**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EA1_D_CONSTRUCTION: Ea1. d. Construction de sa propre maison**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EA1_E_SERVICE: Ea1. e. Prestation de services gratuits à sa communauté**Data file:** midline_i_clean_var_est**Overview**

Valid: 2956 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EA2_7J_TRAVAIL: Ea2. Au cours des 7 derniers jours, avez-vous travaillé ne serait-ce qu'une heure**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EA3_A_AFFPERSONO: Ea3. a. En travaillant dans une affaire personnelle**Data file:** midline_i_clean_var_est**Overview**

Valid: 229 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EA3_B_FABRIC: Ea3. b. En fabriquant un produit pour la vente**Data file:** midline_i_clean_var_est**Overview**

Valid: 228 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EA3_C_MAISON: Ea3. c. En travaillant à la maison pour un revenu**Data file:** midline_i_clean_var_est**Overview**

Valid: 228 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EA3_D_SERVICE: Ea3. d. En délivrant un service rémunéré**Data file:** midline_i_clean_var_est**Overview**

Valid: 228 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EA3_E_ENTPFAM: Ea3. e. En aidant dans une entreprise familiale**Data file:** midline_i_clean_var_est**Overview**

Valid: 228 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EA3_F_APPRENTI: Ea3. f. Comme apprenti rémunéré ou non**Data file:** midline_i_clean_var_est**Overview**

Valid: 228 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EA3_G_ETUDIANT: Ea3. g. Comme étudiant/Elève qui réalise un travail**Data file:** midline_i_clean_var_est**Overview**

Valid: 228 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EA3_H_AUTRE_MENAGE: Ea3. h. En travaillant pour un autre ménage**Data file:** midline_i_clean_var_est**Overview**

Valid: 228 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EA3_I_AUTRE_REV: Ea3. i. N'importe quelle autre activité pour un revenu**Data file:** midline_i_clean_var_est**Overview**

Valid: 227 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EA4_EMPLOI: Ea4 Bien que vous n'ayez pas travaillé pendant les 7 derniers jours, avez-vous**Data file:** midline_i_clean_var_est**Overview**

Valid: 229 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EA5_RESSOURCES: Ea5. Comment faites-vous pour subvenir à vos besoins ?**Data file:** midline_i_clean_var_est**Overview**

Valid: 179 Minimum: 2.0 Maximum: 9.0
 Type: Discrete Width: 57 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	
3	
4	
7	
8	
9	

EB2_HEURES7J: Eb2. Combien d'heures avez-vous travaillé dans cette activité principale au cours**Data file:** midline_i_clean_var_est**Overview**

Valid: 2794 Minimum: 0.0 Maximum: 126.0
 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	
18	
19	
20	
21	
22	
23	
24	
25	
26	
27	
28	
29	
30	
31	
32	
33	
34	
35	
36	
37	
38	
39	
40	
41	
42	
43	
44	
45	
46	
47	
48	
49	
50	

52	
53	
54	
55	
56	
57	
59	
60	
62	
63	
64	
65	
66	
68	
70	
72	
74	
75	
76	
77	
78	
80	
84	
88	
90	
91	
92	
93	
96	
97	
98	
100	
102	
104	
105	
108	
110	
112	
119	

126

EB3_STATUT: Eb3. Quelle est votre statut dans cette activité?

Data file: midline_i_clean_var_est

Overview

Valid: 2799 Minimum: 1.0 Maximum: 8.0
 Type: Discrete Width: 51 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	

EB4_PAYE_SAL: Eb4. Etes-vous payé pour cette activité ou bien recevez-vous un autre type de co

Data file: midline_i_clean_var_est

Overview

Valid: 2799 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EB5_MONTANT: Eb5. a.Dans cette activité, combien d'argent avez-vous gagné la dernière fois qu

Data file: midline_i_clean_var_est

Overview

Valid: 2610 Minimum: 0.0 Maximum: 1580000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

EB5_A_NBR: Eb5. b. Nombre

Data file: midline_i_clean_var_est

Overview

Valid: 2604 Minimum: 0.0 Maximum: 56.0
 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	
16	
17	
18	
19	
20	
21	
22	
23	
24	
25	
26	

27	
28	
56	

EB5_A_UNITE: Eb5. c. Unite**Data file:** midline_i_clean_var_est**Overview**

Valid: 2603 Minimum: 1.0 Maximum: 5.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

EB6_PAYE_NATURE: Eb6. Avez-vous reçu un paiement en nature c'est-à-dire autre chose que de l'argent**Data file:** midline_i_clean_var_est**Overview**

Valid: 2791 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EB7_MONTANT: Eb7. a. Dans cette activité, combien d'argent avez-vous gagné la dernière fois qu**Data file:** midline_i_clean_var_est

Overview

Valid: 95 Minimum: 100.0 Maximum: 5000000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
150	
200	
300	
500	
600	
700	
800	
900	
1000	
1200	
1500	
1800	
2000	
2500	
3000	
3500	
4000	
4500	
5000	
5500	
5800	
7000	
10000	
10500	
11500	
15000	
20000	
21000	
22000	
25000	
27000	

30000	
40000	
50000	
60000	
70000	
74000	
100000	
140000	
350000	
5000000	

EB7_A_NBR: Eb7. b. Nombre**Data file:** midline_i_clean_var_est**Overview**

Valid: 95 Minimum: 1.0 Maximum: 56.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
7	
9	
24	
56	

EB7_A_UNITE: Eb7. c. Unite**Data file:** midline_i_clean_var_est**Overview**

Valid: 95 Minimum: 1.0 Maximum: 5.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

EC0_EMPLOI_SEC: Ec0. En plus de votre emploi principal, avez-vous exercé d'autres activités, de

Data file: midline_i_clean_var_est

Overview

Valid: 2802 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EC2_HEURES7J: Ec2. Combien d'heures avez-vous travaillé dans cette activité principale au cours

Data file: midline_i_clean_var_est

Overview

Valid: 1095 Minimum: 0.0 Maximum: 119.0
 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	
18	
20	
21	
22	
23	
24	
25	
26	
27	
28	
29	
30	
32	
33	
34	
35	
36	
38	
39	
40	
41	
42	
43	
44	
45	
46	

47	
48	
49	
50	
51	
54	
55	
56	
57	
58	
59	
60	
61	
63	
64	
66	
67	
68	
69	
70	
72	
77	
78	
80	
82	
84	
91	
98	
119	

EC3_STATUT: Ec3. Quelle est votre statut dans cette activité?

Data file: midline_i_clean_var_est

Overview

Valid: 1095 Minimum: 1.0 Maximum: 8.0
 Type: Discrete Width: 51 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	

EC4_PAYE_SAL: Ec4. Etes-vous payé pour cette activité ou bien recevez-vous un autre type de co

Data file: midline_i_clean_var_est

Overview

Valid: 1094 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EC5_MONTANT: Ec5. a.Dans cette activité, combien d'argent avez-vous gagné la dernière fois qu

Data file: midline_i_clean_var_est

Overview

Valid: 861 Minimum: 0.0 Maximum: 300000.0
Type: Continuous Width: 12 Range: - Format: Numeric

EC5_A_NBR: Ec5. b. Nombre

Data file: midline_i_clean_var_est

Overview

Valid: 851 Minimum: 0.0 Maximum: 45.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	
12	
15	
16	
19	
20	
22	
23	
24	
25	
26	
45	

EC5_A_UNITE: Ec5. c. Unite

Data file: midline_i_clean_var_est

Overview

Valid: 852 Minimum: 1.0 Maximum: 5.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

4	
5	

EC6_PAYE_NATURE: Ec6. Avez-vous reçu un paiement en nature c'est-à-dire autre chose que de l'argent

Data file: midline_i_clean_var_est

Overview

Valid: 1092 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EC7_MONTANT: Ec7. a. Dans cette activité, combien d'argent avez-vous gagné la dernière fois qu

Data file: midline_i_clean_var_est

Overview

Valid: 60 Minimum: 0.0 Maximum: 50000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
200	
300	
400	
500	
1000	
1100	
1500	
1800	
2000	
2350	
2500	

3000	
4000	
5000	
5500	
6000	
7000	
10000	
13700	
15000	
16000	
17500	
25000	
30000	
40000	
45000	
49000	
50000	

EC7_A_NBR: Ec7. b. Nombre**Data file:** midline_i_clean_var_est**Overview**

Valid: 59 Minimum: 1.0 Maximum: 48.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
13	
24	
48	

EC7_A_UNITE: Ec7. c. Unite**Data file:** midline_i_clean_var_est**Overview**

Valid: 61 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

ED0_EMPLOI_ANT: Ed0. En plus de ces activités dans les 7 derniers jours, avez-vous exercé d'autr**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ED2_HEURES30J: Ed2. Combien d'heures avez-vous travaillé dans cette activité principale au cour**Data file:** midline_i_clean_var_est**Overview**

Valid: 479 Minimum: 0.0 Maximum: 504.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
12	
14	
15	
16	
18	
19	
20	
21	
22	
23	
24	
25	
26	
27	
28	
29	
30	
32	
33	
35	
36	
38	
40	
42	
45	
46	
48	

49	
50	
54	
56	
60	
63	
64	
66	
70	
72	
74	
80	
84	
90	
92	
95	
96	
100	
102	
105	
108	
110	
112	
114	
120	
126	
128	
130	
140	
150	
154	
160	
170	
180	
182	
184	
200	
210	
216	

240	
243	
261	
300	
330	
420	
504	

ED3_STATUT: Ed3. Quelle est votre statut dans cette activité?Data file: `midline_i_clean_var_est`**Overview**

Valid: 480 Minimum: 1.0 Maximum: 8.0
 Type: Discrete Width: 51 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	

ED4_PAYE_SAL: Ed4. Etes-vous payé pour cette activité ou bien recevez-vous un autre type de coData file: `midline_i_clean_var_est`**Overview**

Valid: 480 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

ED5_MONTANT: Ed5. a.Dans cette activité, combien d'argent avez-vous gagné la dernière fois qu**Data file: midline_i_clean_var_est****Overview**

Valid: 340 Minimum: 0.0 Maximum: 720000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
150	
200	
500	
600	
700	
750	
1000	
1250	
1500	
1600	
2000	
2500	
3000	
3200	
3250	
3500	
4000	
4500	
4800	
5000	
5500	
5600	
6000	
6500	
7000	

7500	
8000	
8350	
8500	
8700	
9000	
10000	
10500	
12000	
12500	
13500	
15000	
15500	
17000	
17300	
18000	
18850	
19000	
20000	
25000	
26000	
27000	
28000	
30000	
33000	
35000	
36000	
37500	
39800	
40000	
41000	
45000	
50000	
51750	
52000	
52500	
55000	
57000	
60000	

70000	
71000	
80000	
85000	
150000	
160000	
180000	
300000	
350000	
720000	

ED5_A_NBR: Ed5. b. Nombre**Data file:** midline_i_clean_var_est**Overview**

Valid: 329 Minimum: 0.0 Maximum: 90.0

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	
14	
15	
20	
23	
24	

30	
90	

ED5_A_UNITE: Ed5. c. Unite**Data file:** midline_i_clean_var_est**Overview**

Valid: 328 Minimum: 1.0 Maximum: 5.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

ED6_PAYE_NATURE: Ed6. Avez-vous reçu un paiement en nature c'est-à-dire autre chose que de l'arge**Data file:** midline_i_clean_var_est**Overview**

Valid: 480 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ED7_MONTANT: Ed7. a. Dans cette activité, combien d'argent avez-vous gagné la dernière fois qu**Data file:** midline_i_clean_var_est**Overview**

Valid: 42 Minimum: 100.0 Maximum: 50000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
200	
300	
350	
400	
500	
700	
750	
800	
1000	
1200	
1300	
1500	
2000	
3000	
4000	
5000	
7000	
7500	
8000	
10000	
47500	
50000	

ED7_A_NBR: Ed7. b. Nombre

Data file: midline_i_clean_var_est

Overview

Valid: 42 Minimum: 1.0 Maximum: 28.0

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
7	
8	
28	

ED7_A_UNITE: Ed7. c. Unite**Data file:** midline_i_clean_var_est**Overview**

Valid: 42 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

EE1_ELEVAGE: Ee1. Possédez-vous du bétail, de la volaille, ou d'autres animaux d'élevage?**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EE2_ELEVAGE_REV1M: Ee2. Quel revenu avez-vous obtenu de votre bétail, volaille, ou autres animaux d**Data file: midline_i_clean_var_est****Overview**

Valid: 304 Minimum: 0.0 Maximum: 550000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1500	
2000	
2500	
3000	
3500	
4000	
5000	
6000	
7000	
8000	
10000	
12000	
12500	
15000	
18000	
21000	
25000	
30000	
35000	
42000	
50000	
60000	
77500	
80000	
100000	
200000	
550000	

EE3_PECHE: Ee3. Pratiquez-vous la pêche ?**Data file:** midline_i_clean_var_est**Overview**

Valid: 2956 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EE4_PECHE_REV1M: Ee4. Quel revenu avez-vous obtenu de la pêche dans les 30 derniers jours ?**Data file:** midline_i_clean_var_est**Overview**

Valid: 51 Minimum: 0.0 Maximum: 300000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
200	
800	
1000	
3200	
10000	
300000	

EE5_MIEL: Ee5. Produisez-vous du miel ?**Data file:** midline_i_clean_var_est**Overview**

Valid: 2956 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EE6_MIEL_REV1M: Ee6. Quel revenu avez-vous obtenu de la production de miel dans les 30 derniersData file: `midline_i_clean_var_est`**Overview**

Valid: 16 Minimum: 0.0 Maximum: 30000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2000	
4500	
5000	
8000	
21000	
30000	

EE7_CHASSE: Ee7. Pratiquez-vous la chasse ?Data file: `midline_i_clean_var_est`**Overview**

Valid: 2955 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EE8_CHASSE_REV1M: Ee8. Quel revenu avez-vous obtenu de la chasse dans les 30 derniers jours ?Data file: `midline_i_clean_var_est`

Overview

Valid: 73 Minimum: 0.0 Maximum: 73500.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
400	
1000	
1500	
2500	
3000	
4000	
4800	
5000	
6000	
7000	
7500	
8000	
10000	
15000	
20000	
35000	
36000	
38000	
60000	
73500	

EE9_EXPLOITATION: Ee9. Etes-vous un exploitant agricole ? (hévéa, cacao, ananas, acajou, tomates?)

Data file: midline_i_clean_var_est

Overview

Valid: 2956 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EE10_EXPL_REV1M: Ee10. Quel revenu avez-vous obtenu de votre exploitation agricole dans les 30 de

Data file: midline_i_clean_var_est

Overview

Valid: 430 Minimum: 0.0 Maximum: 720000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1200	
1500	
1750	
2000	
3000	
4000	
4200	
5000	
5500	
5700	
6000	
6500	
7000	
7500	
8000	
9000	
10000	
11000	
12000	
13000	
15000	
17000	
17500	
18000	

20000	
23000	
24000	
25000	
26000	
30000	
32000	
33000	
35000	
40000	
45000	
46000	
50000	
60000	
70000	
75000	
80000	
82500	
87000	
90000	
100000	
100700	
103500	
130000	
230000	
250000	
300000	
304000	
325000	
350000	
400000	
600000	
720000	

EE11_EXPL_REV3M: Ee11. Quel revenu avez-vous obtenu de votre exploitation agricole dans les 3 der

Data file: midline_i_clean_var_est

Overview

Valid: 429 Minimum: 0.0 Maximum: 1200000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1200	
2000	
2400	
2550	
3000	
3500	
4000	
4500	
5000	
5700	
6000	
7000	
7500	
8000	
9000	
10000	
11000	
12000	
12500	
14000	
14200	
15000	
16000	
18000	
18300	
19000	
20000	
21000	
23000	
23500	
24000	

25000	
26000	
28000	
29000	
30000	
33000	
35000	
37000	
38000	
40000	
45000	
47000	
49000	
50000	
52000	
55000	
60000	
65000	
70000	
72500	
75000	
80000	
87000	
90000	
94000	
100000	
100700	
103500	
105000	
120000	
125000	
130000	
144000	
150000	
160000	
182500	
235000	
250000	
275000	

300000	
320000	
325000	
350000	
400000	
454000	
720000	
800000	
1200000	

EF1_AGR: Ef1. Avez-vous actuellement une activité à votre compte, comme par exemple une**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EF2_NBR_AGR: Ef2. Combien d'activités à votre compte avez-vous actuellement ?**Data file:** midline_i_clean_var_est**Overview**

Valid: 871 Minimum: 1.0 Maximum: 7.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
7	

EF3_ACTIVITE: Ef3. Quelle est la principale activité à votre propre compte que vous exercez?**Data file:** midline_i_clean_var_est**Overview**

Valid: 872 Minimum: 0.0 Maximum: 4.0
 Type: Discrete Width: 43 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

EF4_DUREE_M: Depuis combien de temps exercez-vous cette activite a votre propre compte? (dure**Data file:** midline_i_clean_var_est**Overview**

Valid: 872 Minimum: 0.0 Maximum: 360.0
 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	
18	
19	
20	
21	
22	
23	
24	
25	
26	
27	
28	
29	
30	
31	
34	
35	
36	
37	
38	
39	
40	
41	
42	
43	
44	
45	
48	
53	
54	
59	
60	
66	
72	
82	
84	
87	

90	
96	
97	
100	
101	
108	
113	
120	
123	
132	
144	
145	
156	
158	
166	
170	
180	
192	
204	
216	
228	
240	
360	

EF4_DUREE_AN: Ef4. a. Année

Data file: midline_i_clean_var_est

Overview

Valid: 872 Minimum: 0.0 Maximum: 30.0
 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	
18	
19	
20	
30	

EF4_DUREE_MOIS: Ef4. b. Mois**Data file:** midline_i_clean_var_est**Overview**

Valid: 872 Minimum: 0.0 Maximum: 11.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	

11

EF5_FONCTIONNE12M: Ef5. Au cours des 12 derniers mois, combien de mois cette activité à votre propr**Data file:** midline_i_clean_var_est**Overview**

Valid: 872 Minimum: 0.0 Maximum: 12.0
 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	

EF6_CA_1M: Ef6. Quel a été le chiffre d'affaire de cette activité au cours du dernier mois**Data file:** midline_i_clean_var_est**Overview**

Valid: 866 Minimum: 0.0 Maximum: 8000000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

EF7_NBR_EMPL: Ef7. Combien de personnes travaillaient pour vous dans cette activité au cours d**Data file:** midline_i_clean_var_est**Overview**

Valid: 872 Minimum: 0.0 Maximum: 12.0

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
12	

EF8_FRAIS_EMPL: Ef8. Quelles ont été vos frais de salaires ou rémunération de ces personnes au

Data file: midline_i_clean_var_est

Overview

Valid: 868 Minimum: 0.0 Maximum: 1200000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1000	
1400	
1500	
1800	
2000	
2500	
3000	
3500	
4000	
5000	

6000	
6500	
7000	
7500	
8000	
9000	
9500	
10000	
11000	
12000	
12500	
13000	
14000	
15000	
16000	
17500	
18000	
18500	
20000	
21000	
24000	
25000	
26000	
30000	
32000	
33000	
33500	
35000	
40000	
45000	
50000	
60000	
75000	
80000	
91650	
100000	
110000	
140000	
200000	

1200000

EF9_FRAIS_INVENTAIRE: Ef9. Quelles ont été vos frais en matière première ou inventaire au cours du de**Data file:** midline_i_clean_var_est**Overview**

Valid: 869 Minimum: 0.0 Maximum: 1620000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

EF10_FRAIS_OPERATIONS: Ef10. Quelles ont été vos frais d'opérations (comme l'électricité, l'eau,?) au c**Data file:** midline_i_clean_var_est**Overview**

Valid: 866 Minimum: 0.0 Maximum: 180000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
60	
150	
200	
250	
300	
400	
450	
500	
600	
700	
750	
800	
900	
1000	
1100	
1200	
1300	

1400	
1500	
1600	
1700	
1750	
2000	
2100	
2150	
2500	
2800	
3000	
3300	
3500	
3600	
4000	
4100	
4500	
4600	
4800	
5000	
5500	
6000	
6300	
7000	
7300	
7500	
8000	
8400	
8500	
8600	
9000	
9620	
10000	
10300	
11000	
12000	
13500	
15000	
16000	

17000	
18000	
19200	
19500	
20000	
22000	
25000	
26000	
27000	
30000	
32500	
35000	
38850	
40000	
40680	
43000	
47000	
55000	
150000	
180000	

EF11_VAL_EQUIPMT: Ef11. Quelle est la valeur des équipements de votre activité actuellement?

Data file: midline_i_clean_var_est

Overview

Valid: 866 Minimum: 0.0 Maximum: 6000000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

EF12_INVEST_EQUIP_REPLACE: Ef12. a. Remplacer les équipements existants (biens durables)

Data file: midline_i_clean_var_est

Overview

Valid: 861 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

EF12_INVEST_EQUIP_NEW: Ef12. b. Acheter de nouveaux équipements (non préexistants) (biens durables)**Data file:** midline_i_clean_var_est**Overview**

Valid: 861 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EF12_INVEST_INTRANT: Ef12. c. Acheter des intrants (biens alimentaires, ?) pour produire plus (biens**Data file:** midline_i_clean_var_est**Overview**

Valid: 860 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EF12_INVEST_EMPL: Ef12. d. Recruter de nouveaux employés**Data file:** midline_i_clean_var_est**Overview**

Valid: 861 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EF12_INVEST_LOCAL: Ef12. e. Investir dans un nouveau local**Data file:** midline_i_clean_var_est**Overview**

Valid: 861 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EF12_INVEST_TRAINING: Ef12. f. Suivre une formation (individu ou employé) pour me permettre d'améliorer**Data file:** midline_i_clean_var_est**Overview**

Valid: 861 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EF12_INVEST_DIVERSIFY: Ef12. g. Développer une nouvelle activité en complément de son activité initiale**Data file:** midline_i_clean_var_est**Overview**

Valid: 861 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EF12_INVEST_OTR: Ef12. h. Autre investissement réalisé :

Data file: midline_i_clean_var_est

Overview

Valid: 861 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EF13_TOTAL_INVEST: Ef13. Pour le(s) investissement(s) que vous avez indiqués en Ef12, pouvez-vous é

Data file: midline_i_clean_var_est

Overview

Valid: 477 Minimum: 0.0 Maximum: 1200000.0
Type: Continuous Width: 12 Range: - Format: Numeric

EF14_PROJETAGR: Ef14. Avez-vous actuellement une idée pour un nouveau projet d'activité à votre

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

EF15_DUREE_PROJET_AN: Ef15. a. Année**Data file:** midline_i_clean_var_est**Overview**

Valid: 2710 Minimum: 0.0 Maximum: 20.0

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	
18	
20	

EF15_DUREE_PROJET_M: Ef15 b. Mois**Data file:** midline_i_clean_var_est**Overview**

Valid: 2710 Minimum: 0.0 Maximum: 11.0

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	

FA1_RECHERCHE30J: Fa1. Avez-vous cherché un emploi pendant les 30 derniers jours ?

Data file: midline_i_clean_var_est

Overview

Valid: 2955 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FA2_DISPO: Fa2. Si oui, quand seriez-vous disponible à travailler pour l'emploi recherché :

Data file: midline_i_clean_var_est

Overview

Valid: 1031 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 23 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

FA3_A_RELATIONS: Fa3. a. Relations personnelles (parents ou amis)

Data file: midline_i_clean_var_est

Overview

Valid: 1031 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FA3_B_EMPLOYEUR: Fa3. b. En faisant du porte à porte ou en allant directement auprès des employeu

Data file: midline_i_clean_var_est

Overview

Valid: 1031 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FA3_C_CANDD_SPONTANEE: Fa3. c. En contactant spontanément les employeurs (envoi de CV, lettre de motiva

Data file: midline_i_clean_var_est

Overview

Valid: 1031 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FA3_D_ANNONCE: Fa3. d. Petites annonces (radio, journaux, affiche, etc.)

Data file: midline_i_clean_var_est

Overview

Valid: 1031 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FA3_E_AGENCEPUB: Fa3. e.Agence publique de placement (FNS, AGEPE)

Data file: midline_i_clean_var_est

Overview

Valid: 1031 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FA3_F_AGENCEPRIV: Fa3. f. Agence privée de placement

Data file: midline_i_clean_var_est

Overview

Valid: 1031 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FA3_G_CONCOURS: Fa3 g. Concours

Data file: midline_i_clean_var_est

Overview

Valid: 1032 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FA3_H_AUTRE_DESC: Fa3 h. Autre

Data file: midline_i_clean_var_est

Overview

Valid: 1030 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FA4_MOBILITE: Fa4. Lorsque vous cherchez un emploi, êtes-vous prêt à considérer des offres qui

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FA5_SAL_MOBIL_CI: Fa5a. Pour quel salaire mensuel accepteriez-vous un travail d'un mois en Côte d'

Data file: midline_i_clean_var_est

Overview

Valid: 968 Minimum: 10000.0 Maximum: 1500000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
10000	
12000	
15000	
20000	
25000	
30000	
35000	
40000	
45000	
50000	
55000	
60000	
65000	
70000	
75000	
80000	
85000	
90000	
100000	
110000	
120000	

125000	
130000	
135000	
150000	
155000	
160000	
175000	
180000	
185000	
200000	
220000	
230000	
250000	
260000	
280000	
300000	
350000	
400000	
500000	
600000	
700000	
800000	
1000000	
1500000	

FA5_SAL_MOBIL_HORSCI: Fa5b. Pour quel salaire mensuel accepteriez-vous un travail d'un mois hors de Côte

Data file: midline_i_clean_var_est

Overview

Valid: 969 Minimum: 50000.0 Maximum: 25000000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50000	
70000	
75000	

80000	
85000	
90000	
100000	
110000	
120000	
150000	
160000	
180000	
200000	
220000	
225000	
240000	
250000	
260000	
275000	
300000	
350000	
360000	
370000	
400000	
450000	
500000	
550000	
560000	
600000	
625000	
650000	
700000	
750000	
800000	
900000	
950000	
1000000	
1000500	
1050000	
1200000	
1300000	
1350000	

1500000	
2000000	
2500000	
3000000	
3500000	
4000000	
5000000	
6000000	
8000000	
9000000	
13000000	
25000000	

FA6_NONRECH: Fa6. Pourquoi n'avez-vous pas cherché de travail

Data file: midline_i_clean_var_est

Overview

Valid: 1921 Minimum: 1.0 Maximum: 11.0
 Type: Discrete Width: 76 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	
11	

FB2_TYPE_EMPL: Fb2. Désireriez-vous un emploi salarié ou indépendant dans le futur ?

Data file: midline_i_clean_var_est

Overview

Valid: 2954 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

FB3_SAL_RES_2500: Fb3a. Accepteriez-vous un travail d'ouvrier(ère) dans le bâtiment, payé chaque j

Data file: midline_i_clean_var_est

Overview

Valid: 2955 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FB3_SAL_RES_1500: Fb3b. Accepteriez-vous un travail d'ouvrier(ère) dans le bâtiment, payé chaque j

Data file: midline_i_clean_var_est

Overview

Valid: 2955 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FB4_FORMATION: Fb4. Avez-vous suivi une formation à un métier au cours des 3 derniers mois?**Data file:** midline_i_clean_var_est**Overview**

Valid: 2955 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FB5_TYPE_FORM: Fb5. De quel type de formation s'agit-il?**Data file:** midline_i_clean_var_est**Overview**

Valid: 213 Minimum: 1.0 Maximum: 5.0
 Type: Discrete Width: 35 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

FB6_COUT_FORM: Total dépenses en formation au cours des 3 derniers mois**Data file:** midline_i_clean_var_est**Overview**

Valid: 2950 Minimum: 0.0 Maximum: 1080000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1302	
2000	
2500	
5000	
6000	
8000	
9000	
10000	
12000	
15000	
20000	
24000	
25000	
27000	
30000	
34600	
35000	
36000	
37000	
40000	
45000	
50000	
55000	
59900	
60000	
67000	
70000	
75000	
80000	
84000	
90000	
100000	
108000	
110000	
120000	
130000	
135000	
145000	

150000	
180000	
195000	
200000	
300000	
1080000	

G1_1_BETAIL: Votre menage a t'il possede [Betail] en bon etat au cours des 3 derniers mois**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G1_2_VOLAILLE: Votre menage a t'il possede [Volaille] en bon etat au cours des 3 derniers mois**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G1_3_AUTRE_ELEVAGE: Votre menage a t'il possede [Autre elevage] en bon etat au cours des 3 derniers**Data file:** midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G1_4_VAPORISATEUR: Votre menage a t'il possede [Vaporisateur] en bon etat au cours des 3 derniers

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G1_5_BROUETTE: Votre menage a t'il possede [Brouette] en bon etat au cours des 3 derniers mois

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G1_6_BICYCLETTE: Votre menage a t'il possede [Bicyclette] en bon etat au cours des 3 derniers mo**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G1_7_VELOMOTEUR: Votre menage a t'il possede [Velomoteur] en bon etat au cours des 3 derniers mo**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G1_8_FRIGO: Votre menage a t'il possede [Refrigerateur] en bon etat au cours des 3 derniers**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G1_9_CONGEL: Votre menage a t'il possede [Congelateur] en bon etat au cours des 3 derniers m**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G1_10_VENTIL: Votre menage a t'il possede [Ventilateur] en bon etat au cours des 3 derniers m**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G1_11_CUISIN: Votre menage a t'il possede [Cuisiniere] en bon etat au cours des 3 derniers mo**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

G1_12_ORDI: Votre menage a t'il possede [Ordinateur] en bon etat au cours des 3 derniers mo**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G1_13_RADIO: Votre menage a t'il possede [Radio] en bon etat au cours des 3 derniers mois**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G1_14_TV: Votre menage a t'il possede [Television] en bon etat au cours des 3 derniers mo**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

G1_15_ANTENNE: Votre menage a t'il possede [Antenne] en bon etat au cours des 3 derniers mois**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G1_16_LECTEUR: Votre menage a t'il possede [Lecteur VCD/DVD] en bon etat au cours des 3 dernie**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G1_17_PORT: Votre menage a t'il possede [Telephone portable] en bon etat au cours des 3 der**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G2_1_BETAIL: Avez-vous achete [Betail] avec vos propres ressources ou participe a son achat a

Data file: midline_i_clean_var_est

Overview

Valid: 178 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G2_2_VOLAILLE: Avez-vous achete [Volaille] avec vos propres ressources ou participe a son achat

Data file: midline_i_clean_var_est

Overview

Valid: 639 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G2_3_AUTRE_ELEVAGE: Avez-vous achete [Autre élevage] avec vos propres ressources ou participe a son

Data file: midline_i_clean_var_est

Overview

Valid: 165 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G2_4_VAPORISATEUR: Avez-vous achete [Vaporisateur] avec vos propres ressources ou participe a son a

Data file: midline_i_clean_var_est

Overview

Valid: 136 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G2_5_BROUETTE: Avez-vous achete [Brouette] avec vos propres ressources ou participe a son achat

Data file: midline_i_clean_var_est

Overview

Valid: 506 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G2_6_BICYCLETTE: Avez-vous achete [Bicyclette] avec vos propres ressources ou participe a son ach

Data file: midline_i_clean_var_est

Overview

Valid: 821 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G2_7_VELOMOTEUR: Avez-vous achete [Velomoteur] avec vos propres ressources ou participe a son ach

Data file: midline_i_clean_var_est

Overview

Valid: 557 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G2_8_FRIGO: Avez-vous achete [Refrigerateur] avec vos propres ressources ou participe a son

Data file: midline_i_clean_var_est

Overview

Valid: 410 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G2_9_CONGEL: Avez-vous achete [Congelateur] avec vos propres ressources ou participe a son ac**Data file:** midline_i_clean_var_est**Overview**

Valid: 157 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G2_10_VENTIL: Avez-vous achete [Ventilateur] avec vos propres ressources ou participe a son ac**Data file:** midline_i_clean_var_est**Overview**

Valid: 1900 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G2_11_CUISIN: Avez-vous achete [Cuisiniere] avec vos propres ressources ou participe a son ach**Data file:** midline_i_clean_var_est**Overview**

Valid: 668 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G2_12_ORDI: Avez-vous achete [Ordinateur] avec vos propres ressources ou participe a son ach**Data file:** midline_i_clean_var_est**Overview**

Valid: 235 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G2_13_RADIO: Avez-vous achete [Radio] avec vos propres ressources ou participe a son achat au**Data file:** midline_i_clean_var_est**Overview**

Valid: 1546 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G2_14_TV: Avez-vous achete [Television] avec vos propres ressources ou participe a son ach**Data file:** midline_i_clean_var_est**Overview**

Valid: 1984 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

G2_15_ANTENNE: Avez-vous achete [Antenne] avec vos propres ressources ou participe a son achat**Data file:** midline_i_clean_var_est**Overview**

Valid: 252 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G2_16_LECTEUR: Avez-vous achete [Lecteur VCD/DVD] avec vos propres ressources ou participe a so**Data file:** midline_i_clean_var_est**Overview**

Valid: 1398 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G2_17_PORT: Avez-vous achete [Telephone portable] avec vos propres ressources ou participe a**Data file:** midline_i_clean_var_est**Overview**

Valid: 2904 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G3_1_BETAIL: G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi**Data file:** midline_i_clean_var_est**Overview**

Valid: 28 Minimum: 5000.0 Maximum: 225000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5000	
6000	
7000	
9000	
15000	
20000	
22000	
25000	
30000	
32000	
35000	
40000	
60000	
65000	
75000	
80000	
90000	
225000	

G3_2_VOLAILLE: G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi**Data file:** midline_i_clean_var_est**Overview**

Valid: 136 Minimum: 750.0 Maximum: 135000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
750	
800	
1000	
1500	
1700	
1800	
2000	
2500	
2600	
2750	
2800	
3000	
3500	
4000	
4500	
5000	
5500	
6000	
6500	
6750	
7000	
7500	
8000	
8500	
9000	
10000	
10500	
12000	
12500	
14000	
15000	
21000	
25000	
35000	

50000	
70000	
75000	
76000	
100000	
120000	
135000	

G3_3_AUTRE_ELEVAGE: G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi

Data file: midline_i_clean_var_est

Overview

Valid: 20 Minimum: 250.0 Maximum: 60000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
250	
1000	
1500	
2000	
3000	
4000	
4500	
6000	
8000	
10000	
13000	
20000	
25000	
35000	
40000	
60000	

G3_4_VAPORISATEUR: G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt)

à combi**Data file:** midline_i_clean_var_est**Overview**

Valid: 16 Minimum: 1700.0 Maximum: 50000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1700	
3000	
10000	
12000	
15000	
17000	
20000	
30000	
50000	

G3_5_BROUETTE: G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi**Data file:** midline_i_clean_var_est**Overview**

Valid: 22 Minimum: 2000.0 Maximum: 35000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2000	
5000	
6000	
10000	
12000	
13000	
15000	
17000	

20000	
22500	
25000	
35000	

G3_6_BICYCLETTE: G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi

Data file: midline_i_clean_var_est

Overview

Valid: 93 Minimum: 5000.0 Maximum: 75000.0
Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5000	
6000	
10000	
11000	
12000	
12500	
14000	
15000	
17000	
18000	
20000	
21000	
23000	
25000	
27500	
30000	
31000	
32500	
35000	
38000	
40000	
45000	
47000	

50000	
55000	
65000	
68000	
70000	
75000	

G3_7_VELOMOTEUR: G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi

Data file: midline_i_clean_var_est

Overview

Valid: 46 Minimum: 35000.0 Maximum: 450000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
35000	
45000	
50000	
60000	
66000	
80000	
90000	
100000	
110000	
120000	
125000	
130000	
150000	
160000	
180000	
200000	
210000	
230000	
265000	
275000	
300000	

310000	
325000	
330000	
350000	
410000	
430000	
450000	

G3_8_FRIGO: G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi**Data file:** midline_i_clean_var_est**Overview**

Valid: 18 Minimum: 5000.0 Maximum: 150000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5000	
12500	
15000	
20000	
35000	
40000	
50000	
55000	
70000	
100000	
115000	
120000	
150000	

G3_9_CONGEL: G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi**Data file:** midline_i_clean_var_est**Overview**

Valid: 13 Minimum: 10000.0 Maximum: 310000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
10000	
15000	
50500	
100000	
120000	
150000	
200000	
250000	
310000	

G3_10_VENTIL: G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi

Data file: midline_i_clean_var_est

Overview

Valid: 313 Minimum: 1500.0 Maximum: 70000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1500	
2000	
2500	
3000	
3500	
4000	
4500	
5000	
6000	
6500	
7000	
7500	
8000	
8500	

9000	
9500	
10000	
11000	
12000	
12500	
13000	
13500	
14000	
15000	
16000	
17000	
18000	
20000	
22000	
25000	
27000	
30000	
35000	
70000	

G3_11_CUISIN: G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi**Data file: midline_i_clean_var_est****Overview**

Valid: 51 Minimum: 2000.0 Maximum: 50000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2000	
2300	
3000	
5000	
9000	
10000	
12000	

13000	
15000	
19350	
20000	
21500	
22000	
22500	
23000	
23500	
24000	
25000	
27000	
28000	
30000	
35000	
45000	
50000	

G3_12_ORDI: G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi

Data file: midline_i_clean_var_est

Overview

Valid: 18 Minimum: 12000.0 Maximum: 250000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
12000	
20000	
40000	
50000	
65000	
67000	
70000	
80000	
90000	
100000	

150000	
160000	
180000	
195000	
250000	

G3_13_RADIO: G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi**Data file: midline_i_clean_var_est****Overview**

Valid: 182 Minimum: 2000.0 Maximum: 110000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2000	
2500	
3000	
3500	
4000	
5000	
5500	
6000	
6500	
7000	
7500	
8000	
9000	
10000	
11000	
12000	
12500	
13000	
14000	
15000	
17000	
18000	

19000	
20000	
22000	
25000	
27000	
30000	
30200	
32000	
32500	
35000	
40000	
45000	
47000	
50000	
51000	
55000	
100000	
110000	

G3_14_TV: G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi

Data file: midline_i_clean_var_est

Overview

Valid: 219 Minimum: 3000.0 Maximum: 110000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3000	
5000	
10000	
11000	
12500	
13000	
15000	
16000	
17000	

18000	
20000	
22000	
23000	
24000	
25000	
27000	
28000	
29000	
30000	
32000	
33000	
35000	
37000	
40000	
45000	
47000	
50000	
55000	
60000	
65000	
70000	
75000	
80000	
90000	
105000	
110000	

G3_15_ANTENNE: G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi

Data file: midline_i_clean_var_est

Overview

Valid: 9 Minimum: 2000.0 Maximum: 45000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

2000	
10000	
10500	
12000	
25000	
35000	
45000	

G3_16_LECTEUR: G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi

Data file: midline_i_clean_var_est

Overview

Valid: 222 Minimum: 1000.0 Maximum: 95000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1000	
1500	
2000	
2500	
3000	
5000	
6000	
7000	
7500	
8000	
8500	
9000	
10000	
11000	
12000	
12500	
13000	
13500	
14000	
15000	

16000	
17000	
17500	
18000	
18500	
20000	
25000	
30000	
40000	
45000	
95000	

G3_17_PORT: G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi

Data file: midline_i_clean_var_est

Overview

Valid: 1337 Minimum: 500.0 Maximum: 500000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
500	
800	
1000	
1500	
2000	
2500	
3000	
3500	
4000	
4500	
5000	
5300	
5500	
5700	
6000	
6500	

7000	
7500	
8000	
8500	
9000	
9500	
9900	
10000	
10500	
11000	
11500	
12000	
12500	
13000	
13500	
14000	
14500	
15000	
15250	
15500	
16000	
16500	
17000	
17500	
18000	
18500	
19000	
19500	
20000	
21000	
21500	
22000	
22500	
23000	
23500	
24000	
25000	
25500	
26000	

26500	
27000	
28000	
30000	
31000	
32000	
33000	
33500	
35000	
35500	
37000	
39000	
40000	
42000	
42500	
45000	
46000	
48000	
50000	
55000	
57000	
60000	
65000	
70000	
80000	
150000	
200000	
500000	

KB1: Kb1.La chance détermine beaucoup de choses dans ma vie ;**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KB2: Kb2.Je crois que la journée d'une personne doit être planifiée à l'avance chaque

Data file: midline_i_clean_var_est

Overview

Valid: 2956 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KB3: Kb3.Si les choses ne sont pas faites à temps, ça ne me pose pas problème :

Data file: midline_i_clean_var_est

Overview

Valid: 2957 Minimum: 0.0 Maximum: 3.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

KB4: Kb4.Quand je dois réaliser quelque chose, je me fixe des buts et j'envisage les

Data file: midline_i_clean_var_est

Overview

Valid: 2956 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KB5: Kb5.Avant de se donner du bon temps le soir, mieux vaut penser à ce qu'il y a à

Data file: midline_i_clean_var_est

Overview

Valid: 2957 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KB6: Kb6.Puisque ce qui doit arriver arrivera, peu importe vraiment ce que je fais :

Data file: midline_i_clean_var_est

Overview

Valid: 2957 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

2	
3	
4	

KB7: Kb7.Cela me pose problème d'être en retard à mes rendez-vous :

Data file: midline_i_clean_var_est

Overview

Valid: 2957 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KB8: Kb8.Je remplis mes obligations (devoirs) vis-à-vis de mes amis et des institutio

Data file: midline_i_clean_var_est

Overview

Valid: 2957 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KB9: Kb9.Avant de prendre une décision, je pèse le pour et le contre :

Data file: midline_i_clean_var_est

Overview

Valid: 2957 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KB10: Kb10.Je n'ai plus aucun plaisir à faire des choses si je dois penser aux objecti

Data file: midline_i_clean_var_est

Overview

Valid: 2957 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KB11: Kb11.Mon parcours dans la vie est contrôlé par des forces que je ne peux pas inf

Data file: midline_i_clean_var_est

Overview

Valid: 2957 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

2	
3	
4	

KB12: Kb12.Se préoccuper de l'avenir n'a aucun sens, puisque de toute façon je ne peux**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KB13: Kb13.Je fais aboutir mes projets à temps, en progressant un peu un peu à chaque**Data file:** midline_i_clean_var_est**Overview**

Valid: 2956 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KB14: Kb14.Je fais une liste des choses que je dois faire :**Data file:** midline_i_clean_var_est

Overview

Valid: 2957 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KB15: Kb15.Je suis capable de résister aux tentations quand je sais qu'il y a du trava

Data file: midline_i_clean_var_est

Overview

Valid: 2957 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KB16: Kb16.Aujourd'hui, la vie est trop compliquée ; j'aurais préféré la vie simple du

Data file: midline_i_clean_var_est

Overview

Valid: 2956 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

2	
3	
4	

KB17: Kb17.Je persiste à travailler à des activités difficiles et sans intérêt si elle**Data file:** midline_i_clean_var_est**Overview**

Valid: 2955 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KB18: Kb18.Souvent, la chance rapporte plus que de travailler dur :**Data file:** midline_i_clean_var_est**Overview**

Valid: 2956 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KB19: Kb19.Il y aura toujours le temps pour que je rattrape mon travail en retard:**Data file:** midline_i_clean_var_est

Overview

Valid: 2956 Minimum: 0.0 Maximum: 3.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

KA1: Ka1.Je pense que je suis une personne de valeur, au moins égale à n'importe qui

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KA2: Ka2.Je pense que je possède un certain nombre de belles qualités.

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

2	
3	
4	

KA3: Ka3.Tout bien considéré, je suis porté(e) à me considérer comme quelqu'un ayant**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 3.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

KA4: Ka4.Je suis capable de faire les choses aussi bien que la majorité des gens.**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KA5: Ka5.Je ne vois pas beaucoup de raisons d'être fier(e) de moi.**Data file:** midline_i_clean_var_est

Overview

Valid: 2955 Minimum: 0.0 Maximum: 3.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

KA6: Ka6.J'ai une attitude positive vis-à-vis moi-même.

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KA7: Ka7.Dans l'ensemble, je suis satisfait(e) de moi.

Data file: midline_i_clean_var_est

Overview

Valid: 2956 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

2	
3	
4	

KA8: Ka8.J'aimerais avoir plus de respect pour moi-même.**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 3.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

KA9: Ka9.Parfois j'ai l'impression que je ne sers à rien, que je suis inutile.**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 3.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

KA10: Ka10.Il m'arrive de penser que je suis un(e) bon(ne) à rien.**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 3.0

Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

KC1: Kc1.Durant les 7 derniers jours, combien de jours avez-vous eu le sentiment d'êt

Data file: midline_i_clean_var_est

Overview

Valid: 2958 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	

KC2: Kc2.Durant les 7 derniers jours, combien de jours avez-vous été confiant(e) en l

Data file: midline_i_clean_var_est

Overview

Valid: 2958 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	

KC3: Kc3.Durant les 7 derniers jours, combien de jours avez-vous été heureux(se) ?Data file: `midline_i_clean_var_est`**Overview**

Valid: 2958 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	

KC4: Kc4.Durant les 7 derniers jours, combien de jours vous êtes-vous senti avancer?Data file: `midline_i_clean_var_est`**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 7.0 Mean: 3.869506423258959
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

2	
3	
4	
5	
6	
7	

KC5: Kc5.Durant les 7 derniers jours, combien de jours avez-vous pensé à comment avan**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 7.0 Mean: 6.172413793103448
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	

KD1: Kd1.J'essaie d'être gentil(le) envers les autres. Je tiens compte de leurs senti**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 1.0 Maximum: 3.0 Mean: 2.676361176868448
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

KD2: Kd2.Je partage d'habitude ce que j'ai (nourriture, jeux, stylos, etc.) avec les**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 1.0 Maximum: 3.0 Mean: 2.659229208924949
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

KD3: Kd3.Je m'énervé facilement et me mets souvent en colère**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 1.0 Maximum: 3.0 Mean: 1.7288708586883028
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

KD4: Kd4.J'aide quand quelqu'un s'est fait mal ou ne se sent pas bien**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 1.0 Maximum: 3.0 Mean: 2.5229885057471266
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

KD5: Kd5.Je me bagarre beaucoup. Je peux faire aux autres ce que je veux

Data file: midline_i_clean_var_est

Overview

Valid: 2957 Minimum: 1.0 Maximum: 3.0 Mean: 1.098072370645925

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

KD6: Kd6.En général, les gens de mon âge m'aiment bien

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 1.0 Maximum: 3.0 Mean: 2.472278566599053

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

KD7: Kd7.On m'accuse parfois de mentir ou de tricher

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 1.0 Maximum: 3.0 Mean: 1.286342123056119

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

KD8: Kd8.Je suis gentil(le) avec les plus jeunes

Data file: midline_i_clean_var_est

Overview

Valid: 2957 Minimum: 1.0 Maximum: 3.0 Mean: 2.629692255664525

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

KD9: Kd9.Je prends des choses qui ne m'appartiennent pas, à la maison, au travail, à

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 1.0 Maximum: 3.0 Mean: 1.0665990534144691

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

KD10: Kd10.Je suis toujours prêt(e) à aider les autres (parents, collègues, professeur**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 1.0 Maximum: 3.0 Mean: 2.6815415821501016

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

KE1_LANGUE1: Ke1.a.Dans quelle langue a été réalisée cette section (K) du questionnaire (voir**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 181.0 Maximum: 202.0 Mean: 191.4545147108556

Type: Discrete Width: 19 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
181	
182	
184	
187	
188	
191	
192	
193	
195	
198	
199	
201	
202	

KE1_LANGUE2: Ke1.a.Dans quelle langue a été réalisée cette section (K) du questionnaire (voir**Data file:** midline_i_clean_var_est**Overview**

Valid: 252 Minimum: 182.0 Maximum: 202.0 Mean: 193.41666666666666
 Type: Discrete Width: 19 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
182	
184	
187	
188	
191	
193	
195	
197	
198	
199	
201	
202	

KE2_PRESENCE: Ke2.A part l'enquêteur et l'enquêté, y avait-il d'autres personnes présentes lor**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 1.0 Maximum: 2.0 Mean: 1.9523326572008113
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

HA_1_ALIMENTATION: Depenses personnelles (7 derniers jours)**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 63000.0 Mean: 3112.2252282718973

Type: Continuous Width: 12 Range: - Format: Numeric

HB1_1_COMM1: Depenses personnelles (7 derniers jours)**Data file:** midline_i_clean_var_est**Overview**

Valid: 2955 Minimum: 0.0 Maximum: 28500.0 Mean: 1218.6649746192893

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
150	
200	
250	
300	
350	
400	
450	
500	
550	
600	
700	
750	
800	
900	
1000	
1100	
1200	
1250	
1300	
1350	
1400	

1500	
1600	
1700	
1750	
1800	
1900	
1950	
2000	
2100	
2200	
2250	
2300	
2400	
2450	
2500	
2600	
2700	
2750	
2800	
2900	
3000	
3010	
3180	
3200	
3265	
3400	
3500	
3800	
3900	
4000	
4250	
4300	
4500	
5000	
5200	
5500	
5600	
5900	
6000	

6500	
7000	
7500	
8000	
9000	
10000	
10500	
13500	
14500	
15000	
20000	
25000	
28500	

HB2_1_COMM2: Dépenses personnelles (7 derniers jours)**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 60500.0 Mean: 273.9722785665991

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
25	
30	
50	
75	
100	
125	
150	
175	
180	
200	
225	
250	
275	
300	

325	
350	
375	
400	
425	
450	
475	
500	
525	
550	
600	
650	
700	
750	
800	
850	
900	
950	
1000	
1050	
1100	
1200	
1250	
1300	
1400	
1500	
1600	
1700	
1750	
1800	
1950	
2000	
2100	
2300	
2400	
2500	
3000	
3500	
5000	

7000	
10000	
60500	

HB3_1_INTERNET: Depenses personnelles (7 derniers jours)**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 12000.0 Mean: 91.6976665539398

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
150	
200	
250	
300	
400	
500	
600	
700	
750	
800	
900	
1000	
1050	
1200	
1250	
1350	
1400	
1500	
1600	
1700	
1800	
2000	
2100	

2400	
2500	
3000	
3500	
4000	
4200	
5000	
6000	
7000	
9000	
12000	

HC1_1_TRANSPORT: Depenses personnelles (7 derniers jours)

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 30000.0 Mean: 1086.57876943881
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
200	
250	
300	
350	
400	
450	
500	
600	
650	
700	
750	
800	
900	
1000	
1100	

1150	
1200	
1250	
1300	
1400	
1500	
1600	
1700	
1750	
1800	
1850	
1900	
2000	
2100	
2200	
2250	
2300	
2400	
2450	
2500	
2600	
2650	
2700	
2750	
2800	
2900	
3000	
3100	
3200	
3350	
3400	
3500	
3600	
3800	
3900	
4000	
4200	
4400	
4500	

4550	
4600	
4650	
4800	
4900	
5000	
5200	
5400	
5500	
5600	
5700	
6000	
6200	
6400	
6500	
7000	
7600	
7900	
8000	
8400	
9000	
10000	
10200	
10800	
12000	
12500	
13600	
14000	
20000	
25000	
28000	
30000	

HC2_1_CARBURANT: Dépenses personnelles (7 derniers jours)**Data file: midline_i_clean_var_est****Overview**

Valid: 520 Minimum: 0.0 Maximum: 14000.0 Mean: 1003.598076923077

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
10	
400	
450	
500	
700	
800	
900	
950	
1000	
1200	
1300	
1350	
1450	
1500	
1600	
1700	
1800	
2000	
2100	
2300	
2400	
2500	
2550	
2700	
3000	
3150	
3200	
3350	
3500	
3600	
3700	
4000	
4500	

4800	
5000	
5250	
5400	
6000	
6300	
7000	
7500	
8000	
10000	
12000	
14000	

HA_2_ALIMENTATION: Contribution depenses menage (7 derniers jours)**Data file:** midline_i_clean_var_est**Overview**

Valid: 2787 Minimum: 0.0 Maximum: 35000.0 Mean: 2056.6559024040184

Type: Continuous Width: 12 Range: - Format: Numeric

HB1_2_COMM1: Contribution depenses menage (7 derniers jours)**Data file:** midline_i_clean_var_est**Overview**

Valid: 2784 Minimum: 0.0 Maximum: 10000.0 Mean: 135.38074712643677

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
200	
250	
300	
400	
500	
600	
700	
750	

800	
900	
1000	
1050	
1100	
1200	
1400	
1500	
1800	
1900	
2000	
2200	
2500	
3000	
3500	
4000	
5000	
8000	
10000	

HB2_2_COMM2: Contribution depenses menage (7 derniers jours)**Data file:** midline_i_clean_var_est**Overview**

Valid: 2787 Minimum: 0.0 Maximum: 3500.0 Mean: 31.440617151058486
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
25	
50	
75	
100	
150	
200	
250	
300	

350	
400	
450	
500	
600	
700	
800	
850	
900	
1000	
1200	
1500	
2000	
3000	
3500	

HB3_2_INTERNET: Contribution dépenses menage (7 derniers jours)

Data file: midline_i_clean_var_est

Overview

Valid: 2788 Minimum: 0.0 Maximum: 2500.0 Mean: 8.17790530846485

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
150	
200	
250	
300	
400	
450	
500	
600	
700	
900	
1000	
1500	

2000	
2500	

HC1_2_TRANSPORT: Contribution dépenses menage (7 derniers jours)

Data file: midline_i_clean_var_est

Overview

Valid: 2785 Minimum: 0.0 Maximum: 10000.0 Mean: 117.95332136445242

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
200	
250	
300	
400	
500	
600	
700	
750	
800	
900	
1000	
1200	
1300	
1400	
1500	
1600	
1700	
2000	
2200	
2400	
2500	
2700	
2800	
3000	

3500	
4000	
5000	
7000	
10000	

HC2_2_CARBURANT: Contribution dépenses ménage (7 derniers jours)**Data file:** midline_i_clean_var_est**Overview**

Valid: 563 Minimum: 0.0 Maximum: 21000.0 Mean: 178.08170515097692

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
11	
500	
800	
900	
1000	
1600	
1800	
2000	
2500	
2700	
3000	
3600	
3700	
5000	
7000	
10000	
21000	

HA_3_ALIMENTATION: Difficulté à faire face à ce type de dépense**Data file:** midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 1.0 Maximum: 3.0 Mean: 1.768762677484787
 Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

HB1_3_COMM1: Difficulté à faire face à ce type de dépense

Data file: midline_i_clean_var_est

Overview

Valid: 2957 Minimum: 1.0 Maximum: 3.0 Mean: 1.7981061887047682
 Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

HB2_3_COMM2: Difficulté à faire face à ce type de dépense

Data file: midline_i_clean_var_est

Overview

Valid: 2955 Minimum: 1.0 Maximum: 3.0 Mean: 2.1258883248730966
 Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

HB3_3_INTERNET: Difficulté à faire face à ce type de dépense**Data file:** midline_i_clean_var_est**Overview**

Valid: 2951 Minimum: 1.0 Maximum: 3.0 Mean: 2.526601152151813
 Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

HC1_3_TRANSPORT: Difficulté à faire face à ce type de dépense**Data file:** midline_i_clean_var_est**Overview**

Valid: 2951 Minimum: 1.0 Maximum: 3.0 Mean: 1.9610301592680448
 Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

HC2_3_CARBURANT: Difficulté à faire face à ce type de dépense**Data file:** midline_i_clean_var_est**Overview**

Valid: 1278 Minimum: 1.0 Maximum: 12.0 Mean: 3.151017214397496
 Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
12	

HB4_1_MEDIAS: Dépenses personnelles (30 derniers jours)

Data file: midline_i_clean_var_est

Overview

Valid: 2957 Minimum: 0.0 Maximum: 60000.0 Mean: 175.00845451471085

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
100	
200	
250	
300	
400	
450	
500	
600	
800	
900	
1000	
1050	
1200	
1500	
1600	
2000	
2200	
2500	
2800	
3000	
3300	

3500	
4000	
5000	
7000	
7500	
8000	
9600	
10000	
15000	
30000	
60000	

HD_1_HYGIENE: Depenses personnelles (30 derniers jours)

Data file: midline_i_clean_var_est

Overview

Valid: 2957 Minimum: 0.0 Maximum: 25000.0 Mean: 2045.8843422387556
 Type: Continuous Width: 12 Range: - Format: Numeric

HF_1_COIFFURE: Depenses personnelles (30 derniers jours)

Data file: midline_i_clean_var_est

Overview

Valid: 2957 Minimum: 0.0 Maximum: 60000.0 Mean: 1375.3601623266825
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
25	
40	
50	
75	
100	
150	
200	
225	
250	

275	
300	
325	
350	
400	
450	
500	
600	
625	
650	
700	
750	
800	
900	
950	
1000	
1100	
1150	
1200	
1250	
1300	
1400	
1450	
1500	
1600	
1700	
1750	
1800	
1900	
2000	
2100	
2200	
2250	
2300	
2400	
2500	
2600	
2700	
2750	

2800	
3000	
3200	
3300	
3400	
3500	
3600	
3700	
4000	
4050	
4300	
4500	
5000	
5400	
5500	
5700	
6000	
6200	
6300	
6400	
6500	
6750	
7000	
7200	
7500	
8000	
8350	
8500	
9000	
9200	
10000	
10500	
10600	
11000	
12000	
13250	
13500	
14000	
14750	

15000	
16000	
17000	
18000	
20000	
21000	
22250	
25000	
33000	
40000	
60000	

HG1_1_ALC_TABAC: Dépenses personnelles (30 derniers jours)

Data file: midline_i_clean_var_est

Overview

Valid: 2957 Minimum: 0.0 Maximum: 100000.0 Mean: 934.6449103821441
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
100	
150	
200	
250	
300	
350	
400	
500	
600	
650	
700	
750	
800	
900	
1000	

1050	
1100	
1200	
1300	
1330	
1400	
1500	
1600	
1700	
1750	
1800	
1900	
2000	
2100	
2200	
2250	
2300	
2400	
2500	
2590	
2600	
2800	
3000	
3100	
3200	
3500	
3600	
3750	
3850	
4000	
4050	
4200	
4225	
4300	
4500	
4700	
4900	
5000	
5250	

5500	
6000	
6500	
6800	
6900	
7000	
7500	
8000	
8400	
8500	
9000	
10000	
10500	
11000	
12000	
13000	
14000	
15000	
15500	
16000	
16800	
18000	
20000	
23000	
25000	
30000	
46000	
60000	
61200	
100000	

HG2_1_JX_HASARD: Dépenses personnelles (30 derniers jours)**Data file:** midline_i_clean_var_est**Overview**

Valid: 2956 Minimum: 0.0 Maximum: 70000.0 Mean: 241.07577807848443
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
20	
100	
200	
300	
400	
500	
600	
650	
700	
750	
800	
900	
1000	
1100	
1200	
1500	
1600	
2000	
2300	
2400	
2500	
3000	
3200	
3500	
4000	
4800	
5000	
6000	
7000	
7500	
8000	
10000	
11500	
12800	

13000	
15000	
20000	
30000	
33000	
35000	
50000	
60000	
70000	

HH_1_CONTRACEPTION: Dépenses personnelles (30 derniers jours)

Data file: midline_i_clean_var_est

Overview

Valid: 2957 Minimum: 0.0 Maximum: 601000.0 Mean: 400.3713222861008 Standard deviation: 11069.555157995399

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	
25	
50	
100	
125	
150	
175	
200	
250	
300	
350	
375	
400	
410	
425	
440	
450	

475	
485	
500	
510	
540	
600	
700	
800	
1000	
1050	
1200	
1300	
1500	
1800	
1900	
1905	
2000	
2300	
2400	
2500	
2800	
2900	
3000	
3115	
3200	
3500	
3600	
4000	
4700	
5000	
6000	
7000	
9000	
10000	
21000	
601000	

HB4_2_MEDIAS: Contribution dépenses menage (30 derniers jours)**Data file:** midline_i_clean_var_est**Overview**

Valid: 2785 Minimum: 0.0 Maximum: 10000.0 Mean: 99.84560143626571 Standard deviation: 608.7451862045677

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
200	
300	
400	
500	
600	
700	
750	
1000	
1500	
2000	
2500	
3000	
3600	
5000	
6020	
7000	
8000	
10000	

HD_2_HYGIENE: Contribution dépenses menage (30 derniers jours)**Data file:** midline_i_clean_var_est**Overview**

Valid: 2778 Minimum: 0.0 Maximum: 110000.0 Mean: 879.6508279337653 Standard deviation: 2673.7323726606005

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
100	
200	
250	
300	
350	
400	
450	
500	
550	
600	
650	
690	
700	
720	
750	
800	
900	
950	
1000	
1050	
1100	
1150	
1200	
1250	
1300	
1350	
1400	
1500	
1600	
1650	
1700	
1750	
1800	

1850	
2000	
2100	
2200	
2225	
2300	
2400	
2500	
2600	
2650	
2700	
2760	
2800	
2850	
2900	
2950	
3000	
3150	
3200	
3250	
3300	
3500	
3600	
3700	
3800	
4000	
4500	
4600	
4800	
4900	
5000	
5300	
5400	
5500	
5600	
6000	
6500	
6550	
7000	

7300	
7500	
7600	
7675	
7800	
8000	
8500	
9000	
10000	
11200	
12000	
13500	
15000	
110000	

HE_2_LOGEMENT: Contribution dépenses menage (30 derniers jours)**Data file:** midline_i_clean_var_est**Overview**

Valid: 2517 Minimum: 0.0 Maximum: 79300.0 Mean: 3968.3492252681763 Standard deviation: 6795.896804104027

Type: Continuous Width: 12 Range: - Format: Numeric

HB4_3_MEDIAS: Difficulté à faire face à ce type de dépense**Data file:** midline_i_clean_var_est**Overview**

Valid: 2952 Minimum: 1.0 Maximum: 3.0 Mean: 2.345867208672087 Standard deviation: 0.7687274622375408

Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

HD_3_HYGIENE: Difficulté à faire face à ce type de dépense**Data file:** midline_i_clean_var_est**Overview**

Valid: 2953 Minimum: 1.0 Maximum: 3.0 Mean: 1.8242465289536065 Standard deviation: 0.7975623321222179

Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

HE_3_LOGEMENT: Difficulté à faire face à ce type de dépense**Data file:** midline_i_clean_var_est**Overview**

Valid: 2765 Minimum: 1.0 Maximum: 14.0 Mean: 2.458589511754069 Standard deviation: 2.099936986434498

Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
14	

HF_3_COIFFURE: Difficulté à faire face à ce type de dépense**Data file:** midline_i_clean_var_est**Overview**

Valid: 2955 Minimum: 1.0 Maximum: 3.0 Mean: 2.1526226734348564 Standard deviation: 0.8866281082063879

Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

HG1_3_ALC_TABAC: Difficulté à faire face à ce type de dépense

Data file: midline_i_clean_var_est

Overview

Valid: 2953 Minimum: 1.0 Maximum: 3.0 Mean: 2.6237724348120555 Standard deviation: 0.7073489513545989

Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

HG2_3_JX_HASARD: Difficulté à faire face à ce type de dépense

Data file: midline_i_clean_var_est

Overview

Valid: 2949 Minimum: 1.0 Maximum: 3.0 Mean: 2.747371990505256 Standard deviation: 0.5849747274824966

Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

HI_1_BIJOUX: Dépenses personnelles (3 derniers mois)**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 55000.0 Mean: 1291.8526031102097 Standard deviation: 3982.493124567649

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
100	
200	
300	
350	
400	
500	
600	
700	
800	
900	
950	
1000	
1100	
1200	
1300	
1400	
1500	
1600	
1700	
1800	
2000	
2050	
2300	
2400	
2500	
2700	
2800	
3000	

3100	
3200	
3500	
3900	
4000	
4200	
4500	
5000	
5200	
5300	
5500	
5800	
6000	
6500	
7000	
7300	
7500	
8000	
8500	
8800	
9000	
9500	
10000	
10500	
11000	
12000	
12500	
14000	
15000	
15500	
16000	
17000	
18000	
19000	
20000	
23000	
25000	
25500	
26000	

27500	
28000	
30000	
35000	
40000	
45000	
50000	
55000	

HJ_1_LOISIRS: Dépenses personnelles (3 derniers mois)

Data file: midline_i_clean_var_est

Overview

Valid: 2957 Minimum: 0.0 Maximum: 500000.0 Mean: 3142.5431180250253 Standard deviation: 13089.735867197165

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
200	
250	
300	
400	
500	
600	
700	
750	
800	
900	
1000	
1100	
1200	
1300	
1500	
1600	
1750	

1800	
2000	
2100	
2200	
2250	
2400	
2500	
2600	
3000	
3500	
3600	
3900	
4000	
4500	
4600	
5000	
5500	
5700	
6000	
6500	
6600	
7000	
7200	
7500	
8000	
8400	
8500	
9000	
9750	
10000	
10500	
11000	
12000	
12250	
12500	
13000	
14400	
15000	
16000	

16800	
17000	
18000	
19500	
20000	
21000	
23000	
24000	
25000	
27000	
30000	
35000	
36000	
40000	
45000	
50000	
60000	
65000	
66000	
70000	
72000	
75000	
80000	
100000	
240000	
500000	

HK1_1_ENTRETIEN_BIENS: Depenses personnelles (3 derniers mois)**Data file:** midline_i_clean_var_est**Overview**

Valid: 2943 Minimum: 0.0 Maximum: 150000.0 Mean: 1276.6904519198097 Standard deviation: 5613.1284867626255

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

50	
100	
200	
300	
400	
500	
700	
800	
900	
1000	
1200	
1500	
1700	
2000	
2200	
2300	
2500	
3000	
3200	
3300	
3400	
3500	
3800	
4000	
4500	
5000	
5500	
5600	
5700	
6000	
6300	
6500	
7000	
7300	
7500	
8000	
8500	
9000	
9250	

9500	
10000	
10400	
10500	
11000	
11500	
12000	
13000	
14000	
15000	
16000	
17000	
17500	
17800	
18000	
18500	
19000	
20000	
20200	
21000	
22500	
23000	
25000	
27000	
28000	
30000	
31000	
33000	
35000	
36500	
39000	
40000	
45000	
46000	
50000	
52000	
55000	
95000	
150000	

HL_1_VOYAGES: Depenses personnelles (3 derniers mois)**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 150000.0 Mean: 3234.077079107505 Standard deviation: 7534.925894000403

Type: Continuous Width: 12 Range: - Format: Numeric

HM_1_EDUCATION: Depenses personnelles (3 derniers mois)**Data file:** midline_i_clean_var_est**Overview**

Valid: 2955 Minimum: 0.0 Maximum: 160500.0 Mean: 2535.6514382402706

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
300	
400	
500	
700	
1000	
1500	
1600	
2000	
2500	
3000	
3500	
4000	
5000	
6000	
6200	
6500	
7000	
7500	
8000	
9000	

10000	
10500	
10800	
12000	
13000	
13800	
14500	
15000	
16000	
17000	
18000	
18500	
20000	
22500	
24000	
25000	
25500	
26000	
26800	
30000	
31000	
32500	
35000	
35700	
37000	
40000	
40600	
42000	
44000	
45000	
46650	
47800	
48000	
49000	
50000	
53000	
55000	
56500	
57000	

60000	
65000	
68000	
70000	
75000	
80000	
81700	
82800	
85000	
87000	
90000	
100000	
100500	
120000	
122500	
125000	
150000	
160500	

HN_1_FORMATION: Depenses personnelles (3 derniers mois)

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 310000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
200	
3000	
4000	
5000	
6000	
7000	
7500	
9000	
10000	

11000	
12000	
13000	
15000	
17000	
20000	
23000	
25000	
27000	
30000	
34600	
35000	
36000	
40000	
42000	
45000	
50000	
52500	
55000	
58000	
60000	
63000	
65000	
69000	
70000	
75000	
80000	
82000	
85000	
88000	
90000	
92000	
95000	
99000	
100000	
105000	
106000	
110000	
113000	

115000	
120000	
125000	
130000	
140000	
150000	
160000	
170000	
200000	
300000	
310000	

HO_1_SANTE: Depenses personnelles (3 derniers mois)**Data file:** midline_i_clean_var_est**Overview**

Valid: 2959 Minimum: 0.0 Maximum: 350000.0 Mean: 5396.293342345387 Standard deviation: 13039.715212352708

Type: Continuous Width: 12 Range: - Format: Numeric

HP_1_HABILLEMENT: Depenses personnelles (3 derniers mois)**Data file:** midline_i_clean_var_est**Overview**

Valid: 2956 Minimum: 0.0 Maximum: 132700.0 Mean: 11125.930311231394 Standard deviation: 13069.336245412365

Type: Continuous Width: 12 Range: - Format: Numeric

HQ2_1_ASSOC: Depenses personnelles (3 derniers mois)**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 90000.0 Mean: 1273.7491548343476 Standard deviation: 4855.728311718492

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	

200	
250	
300	
400	
500	
600	
700	
750	
800	
900	
1000	
1050	
1100	
1200	
1400	
1500	
1700	
1800	
1900	
2000	
2100	
2200	
2250	
2400	
2500	
2700	
3000	
3100	
3250	
3300	
3500	
3600	
3900	
4000	
4100	
4400	
4500	
4800	
5000	

5100	
5400	
5500	
6000	
6500	
7000	
7500	
8000	
9000	
9500	
10000	
10500	
11000	
12000	
12500	
13000	
13200	
15000	
15900	
18000	
19500	
20000	
21000	
24000	
25000	
27000	
30000	
40000	
45000	
60000	
70000	
90000	

HK1_2_ENTRETIEN_BIENS: Contribution dépenses meage (3 derniers mois)**Data file: midline_i_clean_var_est****Overview**

Valid: 2781 Minimum: 0.0 Maximum: 80000.0 Mean: 324.0381157856886 Standard deviation: 2567.792038686612

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
200	
250	
300	
500	
600	
800	
1000	
1200	
1300	
1500	
1700	
2000	
2200	
2500	
2700	
3000	
3500	
4000	
4500	
5000	
5500	
6000	
7000	
7500	
8000	
9000	
10000	
11000	
15000	
16000	
20000	
30000	

33000	
35000	
55000	
80000	

HK2_2_ENTRETIEN_LGMT: Contribution dépenses meage (3 derniers mois)

Data file: midline_i_clean_var_est

Overview

Valid: 2820 Minimum: 0.0 Maximum: 190000.0 Mean: 1491.9705673758865 Standard deviation: 8890.98095252575

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
7	
200	
250	
300	
400	
500	
600	
700	
750	
800	
900	
1000	
1300	
1500	
1700	
1750	
1800	
2000	
2500	
3000	
3500	
4000	

4500	
5000	
5500	
6000	
7000	
7200	
7500	
8000	
9000	
9500	
10000	
11000	
12000	
14000	
15000	
17000	
18000	
20000	
22500	
24000	
25000	
25300	
26000	
27000	
28000	
30000	
32500	
35000	
40000	
44000	
52000	
55000	
60000	
65000	
67000	
72000	
73000	
80000	
83000	

85000	
88000	
92500	
95000	
100000	
150000	
190000	

HL_2_VOYAGES: Contribution dépenses meage (3 derniers mois)

Data file: midline_i_clean_var_est

Overview

Valid: 2791 Minimum: 0.0 Maximum: 60000.0 Mean: 937.7642422070942 Standard deviation: 3780.9238525533606

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
300	
500	
600	
700	
750	
800	
1000	
1200	
1250	
1300	
1400	
1500	
1800	
2000	
2200	
2500	
2600	
2800	

3000	
3500	
3600	
4000	
4500	
5000	
6000	
6500	
7000	
7500	
8000	
9000	
10000	
10400	
11000	
12000	
12500	
13000	
13200	
14000	
15000	
16000	
18000	
19000	
19900	
20000	
25000	
27000	
30000	
35000	
36000	
40000	
50000	
60000	

HM_2_EDUCATION: Contribution dépenses meage (3 derniers mois)**Data file: midline_i_clean_var_est**

Overview

Valid: 2792 Minimum: 0.0 Maximum: 300000.0 Mean: 4748.791189111748 Standard deviation: 15597.48994548549
 Type: Continuous Width: 12 Range: - Format: Numeric

HN_2_FORMATION: Contribution dépenses meage (3 derniers mois)

Data file: midline_i_clean_var_est

Overview

Valid: 2791 Minimum: 0.0 Maximum: 80000.0 Mean: 168.57757076316733 Standard deviation: 2478.649639081236
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2500	
5000	
9000	
10000	
15000	
20000	
22000	
25000	
30000	
32000	
40000	
50000	
80000	

HO_2_SANTE: Contribution dépenses meage (3 derniers mois)

Data file: midline_i_clean_var_est

Overview

Valid: 2789 Minimum: 0.0 Maximum: 600000.0 Mean: 3350.398709214772 Standard deviation: 15697.578846071623
 Type: Continuous Width: 12 Range: - Format: Numeric

HP_2_HABILLEMENT: Contribution dépenses meage (3 derniers mois)**Data file:** midline_i_clean_var_est**Overview**

Valid: 2791 Minimum: 0.0 Maximum: 300000.0 Mean: 4112.594410605518 Standard deviation: 10027.647293810163

Type: Continuous Width: 12 Range: - Format: Numeric

HQ1_2_FETES: Contribution dépenses meage (3 derniers mois)**Data file:** midline_i_clean_var_est**Overview**

Valid: 2826 Minimum: 0.0 Maximum: 350000.0 Mean: 3013.8075017692854 Standard deviation: 13388.969196792777

Type: Continuous Width: 12 Range: - Format: Numeric

HI_3_BIJOUX: Difficulté à faire face à ce type de dépense**Data file:** midline_i_clean_var_est**Overview**

Valid: 2956 Minimum: 1.0 Maximum: 3.0 Mean: 2.1140054127198917 Standard deviation: 0.7753783369768115

Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

HJ_3_LOISIRS: Difficulté à faire face à ce type de dépense**Data file:** midline_i_clean_var_est**Overview**

Valid: 2953 Minimum: 1.0 Maximum: 3.0 Mean: 2.187944463257704 Standard deviation: 0.819951668979368

Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

HK1_3_ENTRETIEN_BIENS: Difficulté à faire face à ce type de dépense

Data file: midline_i_clean_var_est

Overview

Valid: 2943 Minimum: 1.0 Maximum: 3.0 Mean: 2.26809378185525 Standard deviation: 0.7911547906868283

Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

HK2_3_ENTRETIEN_LGMT: Difficulté à faire face à ce type de dépense

Data file: midline_i_clean_var_est

Overview

Valid: 2939 Minimum: 1.0 Maximum: 3.0 Mean: 2.2337529772031304 Standard deviation: 0.7745113535957296

Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

HL_3_VOYAGES: Difficulté à faire face à ce type de dépense

Data file: midline_i_clean_var_est

Overview

Valid: 2954 Minimum: 1.0 Maximum: 3.0 Mean: 2.0609343263371698 Standard deviation: 0.7942887528124335
 Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

HM_3_EDUCATION: Difficulté à faire face à ce type de dépense

Data file: midline_i_clean_var_est

Overview

Valid: 2955 Minimum: 1.0 Maximum: 3.0 Mean: 2.258544839255499 Standard deviation: 0.7406541928010287
 Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

HN_3_FORMATION: Difficulté à faire face à ce type de dépense

Data file: midline_i_clean_var_est

Overview

Valid: 2956 Minimum: 1.0 Maximum: 3.0 Mean: 2.27638700947226 Standard deviation: 0.7007831763999953
 Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

2	
3	

HO_3_SANTE: Difficulté à faire face à ce type de dépense**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 1.0 Maximum: 3.0 Mean: 1.935767410412441 Standard deviation: 0.7107550529842893

Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

HP_3_HABILLEMENT: Difficulté à faire face à ce type de dépense**Data file:** midline_i_clean_var_est**Overview**

Valid: 2956 Minimum: 1.0 Maximum: 3.0 Mean: 1.8200270635994586 Standard deviation: 0.6729620857154295

Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

HQ1_3_FETES: Difficulté à faire face à ce type de dépense**Data file:** midline_i_clean_var_est**Overview**

Valid: 2941 Minimum: 1.0 Maximum: 3.0 Mean: 2.1604896293777625 Standard deviation: 0.8106956983255613

Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

HQ2_3_ASSOC: Difficulté à faire face à ce type de dépense

Data file: midline_i_clean_var_est

Overview

Valid: 2954 Minimum: 1.0 Maximum: 3.0 Mean: 2.342247799593771 Standard deviation: 0.8153180193076526

Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

H4_R1_ARGENT_MENAGE: Transferts faits en FCFA

Data file: midline_i_clean_var_est

Overview

Valid: 2922 Minimum: 0.0 Maximum: 200000.0 Mean: 6256.889801505818 Standard deviation: 13615.529312854282

Type: Continuous Width: 12 Range: - Format: Numeric

H4_R2_ARGENT_HORSMENAGE: Transferts faits en FCFA

Data file: midline_i_clean_var_est

Overview

Valid: 2941 Minimum: 0.0 Maximum: 400000.0 Mean: 11567.885073104386 Standard deviation: 20279.99289911483

Type: Continuous Width: 12 Range: - Format: Numeric

H4_R3_NAT_ALIM_HORSM: Transferts faits en FCFA**Data file: midline_i_clean_var_est****Overview**

Valid: 2941 Minimum: 0.0 Maximum: 134000.0 Mean: 1850.181910914655 Standard deviation: 6400.46210671403

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
200	
400	
500	
600	
700	
800	
900	
1000	
1200	
1400	
1500	
1750	
2000	
2100	
2250	
2500	
2800	
2900	
3000	
3500	
4000	
4200	
4300	
4500	
4800	
5000	

5100	
5300	
5500	
6000	
6400	
6500	
6800	
7000	
7300	
7500	
8000	
8500	
8750	
9000	
9500	
10000	
10500	
10735	
11000	
11300	
11500	
11800	
12000	
12500	
12550	
13000	
13500	
14000	
14500	
15000	
15250	
15500	
16000	
16500	
17000	
17500	
18000	
18200	
18500	

19000	
20000	
20400	
21000	
21600	
22000	
22500	
23000	
24000	
24500	
25000	
25500	
27000	
28000	
29000	
30000	
31800	
35000	
37500	
44000	
44200	
45000	
46500	
50000	
60000	
75000	
90000	
134000	

H4_R4_NAT_NOALIM_HORSM: Transferts faits en FCFA

Data file: midline_i_clean_var_est

Overview

Valid: 2940 Minimum: 0.0 Maximum: 180000.0 Mean: 1900.1309523809523 Standard deviation: 6992.476812619393
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
400	
500	
520	
600	
1000	
1200	
1300	
1400	
1500	
1800	
1900	
2000	
2500	
2600	
2800	
3000	
3110	
3200	
3500	
3700	
4000	
4200	
4250	
4300	
4500	
4715	
5000	
5500	
6000	
6500	
7000	
7350	
7500	
8000	
8400	
8500	

8900	
9000	
9500	
10000	
10300	
10500	
11000	
11500	
12000	
12500	
13000	
13500	
14000	
14500	
15000	
15500	
16000	
17000	
17500	
18000	
18500	
19000	
19540	
20000	
21000	
22000	
23000	
25000	
26000	
27000	
27500	
28000	
30000	
30500	
32000	
34000	
35000	
38000	
40000	

41000	
47000	
50000	
51000	
56000	
60000	
67000	
92000	
127000	
180000	

H4_3_R1_ARGENT_MENAGE: Difficulté à faire face à ce type de transfert**Data file:** midline_i_clean_var_est**Overview**

Valid: 2937 Minimum: 1.0 Maximum: 3.0 Mean: 1.968335035750766 Standard deviation: 0.7405294791641849

Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

H4_3_R2_ARGENT_HORSMENAGE: Difficulté à faire face à ce type de transfert**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 1.0 Maximum: 3.0 Mean: 1.905341446923597 Standard deviation: 0.6674963962489072

Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

3

H4_3_R3_NATURE_ALIM_HORSMENAGE: Difficulté à faire face à ce type de transfert**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 1.0 Maximum: 3.0 Mean: 2.101115995941833 Standard deviation: 0.715847652111081

Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

H4_3_R4_NATURE_NOALIM_HORSMENAGE: Difficulté à faire face à ce type de transfert**Data file:** midline_i_clean_var_est**Overview**

Valid: 2954 Minimum: 1.0 Maximum: 3.0 Mean: 2.077860528097495 Standard deviation: 0.7179409731685051

Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

H5_AIDES_BOURSES: Transferts personnellement recus de personnes hors du ménage en FCFA**Data file:** midline_i_clean_var_est**Overview**

Valid: 2942 Minimum: 0.0 Maximum: 750000.0 Mean: 1276.6995241332427 Standard deviation: 22990.5906366339

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1500	
1550	
2000	
3000	
7000	
10000	
20000	
25000	
35000	
37000	
40000	
49000	
50000	
75000	
80000	
150000	
170000	
200000	
250000	
260000	
400000	
480000	
600000	
750000	

H6_ARGENT: Transferts personnellement recus de personnes hors du menage en FCFA

Data file: midline_i_clean_var_est

Overview

Valid: 2937 Minimum: 0.0 Maximum: 500000.0 Mean: 8548.008171603677 Standard deviation: 24533.500499246482
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
500	
1000	
1500	
2000	
2500	
3000	
3400	
4000	
5000	
5500	
6000	
6500	
7000	
7500	
8000	
9000	
10000	
10500	
11000	
12000	
12500	
13000	
13600	
14000	
15000	
16000	
16500	
17000	
17500	
19600	
20000	
21000	
24000	
24500	
25000	
26000	
26100	

27000	
28000	
28800	
30000	
31000	
32500	
35000	
38000	
40000	
40500	
42000	
43000	
45000	
46000	
50000	
53000	
54000	
55000	
56000	
60000	
65000	
70000	
72000	
73000	
75000	
80000	
81000	
85000	
90000	
95000	
100000	
105000	
120000	
126000	
130000	
133000	
135000	
147000	
150000	

160000	
165000	
170000	
190000	
200000	
210000	
240000	
252000	
300000	
303000	
500000	

H7_NATURE_ALIM: Transferts personnellement recus de personnes hors du menage en FCFA

Data file: midline_i_clean_var_est

Overview

Valid: 2940 Minimum: 0.0 Maximum: 100000.0 Mean: 1367.5772108843537 Standard deviation: 5815.7001251251295

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	
200	
300	
350	
400	
500	
600	
700	
900	
1000	
1050	
1100	
1300	
1500	
1750	

1800	
1900	
2000	
2400	
2500	
3000	
3500	
4000	
4200	
4500	
5000	
5500	
6000	
6500	
7000	
7500	
8000	
8500	
8750	
9000	
9375	
10000	
10500	
11250	
11500	
12000	
13000	
14000	
15000	
15500	
16000	
16500	
16800	
17000	
17500	
18000	
19000	
19700	
20000	

21000	
22000	
23000	
24000	
25000	
26000	
27000	
29000	
30000	
32000	
33500	
34000	
35000	
36000	
40000	
41000	
42000	
45000	
45500	
50000	
60000	
66000	
90000	
100000	

H8_NATURE_NOALIM: Transferts personnellement recus de personnes hors du menage en FCFA

Data file: midline_i_clean_var_est

Overview

Valid: 2939 Minimum: 0.0 Maximum: 800000.0 Mean: 1504.2021095610753 Standard deviation: 16615.168344919126

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
200	
1000	

1500	
1700	
2000	
2500	
2700	
2800	
3000	
3500	
4000	
4500	
4750	
4900	
5000	
5500	
6000	
6300	
6500	
7000	
7500	
8000	
9000	
9300	
10000	
10500	
11000	
12000	
12500	
13000	
14000	
15000	
16000	
17000	
17500	
18000	
19000	
20000	
21000	
22500	
25000	

30000	
32000	
33000	
35000	
37500	
45000	
50000	
60000	
70000	
75000	
80000	
150000	
240000	
800000	

I1_EPARGNE: I1. Avez-vous épargné de l'argent au cours des 3 derniers mois ?

Data file: midline_i_clean_var_est

Overview

Valid: 2957 Minimum: 1.0 Maximum: 2.0 Mean: 1.3334460601961446 Standard deviation: 0.47152409748423524

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

I2A_EP_LIQUIDE: Argent mis de cote (3 derniers mois) [Liquide]

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.30493576741041245 Standard deviation: 0.4604580572879679

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I2A_EP_TONTINE: Argent mis de cote (3 derniers mois) [Tontine]**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.11020960108181203 Standard deviation: 0.31320378041253566

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I2A_EP_CLUB: Argent mis de cote (3 derniers mois) [Club/Asso]**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.02028397565922921 Standard deviation: 0.14099381722827425

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I2A_EP_BANQUE: A epargne en Banque**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.2549019607843137 Standard deviation: 0.4358797778983708

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I2A_EP_MICROCRED: Argent mis de cote (3 derniers mois) [Microcredit]

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.022988505747126436 Standard deviation: 0.14989206082469386
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I2A_EP_AUTREFIN: Argent mis de cote (3 derniers mois) [Autre structure financiere]

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.00980392156862745 Standard deviation: 0.09854485111666815
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I2A_EP_BIENS: Argent mis de cote (3 derniers mois) [Biens]

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.010480054090601758 Standard deviation: 0.10185150742539989

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I2A_EP_MOBILE: Argent mis de cote (3 derniers mois) [Mobile money]

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.1896551724137931 Standard deviation: 0.3920944550005244

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EP_MONTT3M_LIQUIDE: Montant FCFA argent mis de cote (3 derniers mois) [Liquide]

Data file: midline_i_clean_var_est

Overview

Valid: 2956 Minimum: 0.0 Maximum: 800000.0 Mean: 13808.051420838972 Standard deviation: 37847.572497471105

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
500	
1000	
1500	
1600	
2000	
2300	

2500	
3000	
3500	
4000	
5000	
6000	
6500	
6600	
7000	
7200	
8000	
9000	
9300	
10000	
11000	
11500	
12000	
12500	
13000	
14000	
15000	
16000	
17000	
18000	
20000	
21000	
22000	
23000	
25000	
26000	
27500	
28600	
30000	
32000	
33000	
35000	
37000	
40000	
45000	

47500	
49000	
50000	
51000	
55000	
57000	
60000	
61000	
62000	
65000	
67000	
70000	
75000	
77000	
80000	
85000	
90000	
92500	
95000	
100000	
105000	
107500	
110000	
115000	
120000	
122000	
125000	
130000	
140000	
150000	
170000	
175000	
180000	
200000	
210000	
250000	
300000	
350000	
448000	

500000	
800000	

EP_MONTT3M_TONTINE: Montant FCFA argent mis de cote (3 derniers mois) [Tontine]**Data file: midline_i_clean_var_est****Overview**

Valid: 2958 Minimum: 0.0 Maximum: 300000.0 Mean: 4761.392832995267 Standard deviation: 18953.35936631535

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1000	
1200	
2000	
3000	
3500	
3700	
4000	
4500	
5000	
5500	
6000	
6200	
7000	
7500	
8000	
9000	
10000	
11000	
12000	
13000	
14000	
14400	
14700	
15000	

16000	
18000	
19000	
20000	
21000	
22000	
22500	
24000	
25000	
26000	
27000	
28000	
30000	
31000	
32000	
35000	
36000	
40000	
42000	
45000	
50000	
52000	
54000	
55000	
60000	
62500	
70000	
75000	
80000	
85000	
90000	
100000	
108000	
110000	
120000	
122500	
130000	
150000	
180000	

200000	
300000	

EP_MONTT3M_ASSO: Montant FCFA argent mis de cote (3 derniers mois) [Club/Asso]**Data file: midline_i_clean_var_est****Overview**

Valid: 2958 Minimum: 0.0 Maximum: 600000.0 Mean: 517.9851250845165 Standard deviation: 11756.966911043026

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
600	
900	
1000	
1200	
1500	
2000	
2400	
2500	
3000	
3900	
4400	
5000	
6000	
8000	
10000	
12000	
15000	
18000	
20000	
21000	
24000	
30000	
34000	
36000	

48000	
60000	
100000	
150000	
600000	

EP_MONTT3M_BANQUE: Montant FCFA argent mis de cote (3 derniers mois) [Banque]**Data file:** midline_i_clean_var_est**Overview**

Valid: 2954 Minimum: 0.0 Maximum: 1600000.0 Mean: 17971.218686526743 Standard deviation: 53641.978346996024

Type: Continuous Width: 12 Range: - Format: Numeric

EP_MONTT3M_MICROCRED: Montant FCFA argent mis de cote (3 derniers mois) [Microcredit]**Data file:** midline_i_clean_var_est**Overview**

Valid: 2956 Minimum: 0.0 Maximum: 650000.0 Mean: 1527.7401894451962 Standard deviation: 16749.222527143713

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3500	
7000	
10000	
12000	
15000	
20000	
25000	
30000	
35000	
40000	
42500	
45000	
48000	
50000	

55000	
60000	
65000	
67500	
70000	
74000	
75000	
80000	
81000	
90000	
100000	
120000	
137500	
140000	
150000	
153000	
155000	
160500	
200000	
280000	
650000	

EP_MONTT3M_AUTREFIN: Montant FCFA argent mis de cote (3 derniers mois) [Autre structure financiere]

Data file: midline_i_clean_var_est

Overview

Valid: 2957 Minimum: 0.0 Maximum: 200000.0 Mean: 585.2215082854244 Standard deviation: 7657.514289551985

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
10000	
15000	
20000	
27500	
30000	

36000	
38000	
40000	
45000	
50000	
54000	
60000	
70000	
73000	
75000	
90000	
110000	
152000	
200000	

EP_MONTT3M_BIENS: Montant FCFA argent mis de cote (3 derniers mois) [Biens]

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1550000.0 Mean: 1194.050033806626 Standard deviation: 29769.050250507582

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
15000	
23000	
25000	
30000	
35000	
39000	
45000	
50000	
60000	
70000	
75000	
90000	

100000	
150000	
285000	
1550000	

EP_MONTT3M_MOBILE: Montant FCFA argent mis de cote (3 derniers mois) [Mobile money]

Data file: midline_i_clean_var_est

Overview

Valid: 2957 Minimum: 0.0 Maximum: 600000.0 Mean: 8461.920865742306 Standard deviation: 28710.07510403843

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
250	
300	
400	
450	
500	
700	
800	
2000	
2500	
3000	
3500	
3750	
4000	
4500	
5000	
5300	
6000	
7000	
7500	
8000	
9000	

10000	
10500	
11000	
12000	
14000	
14500	
14900	
15000	
16000	
17000	
19000	
20000	
20400	
22000	
23000	
25000	
26000	
27000	
29000	
30000	
31000	
33000	
35000	
36000	
37500	
38250	
40000	
41150	
41300	
42000	
45000	
45300	
46000	
47000	
47500	
50000	
52000	
55000	
57000	

60000	
62000	
65000	
66800	
67000	
70000	
75000	
76000	
76900	
80000	
85000	
87000	
87350	
90000	
91000	
95000	
100000	
102000	
110000	
120000	
124000	
125000	
130000	
140000	
145000	
147500	
150000	
160000	
170000	
200000	
220000	
270000	
300000	
500000	
600000	

I3_PB_EP_3M: I3. Au cours des 3 derniers mois, avez-vous été obligé d'utiliser l'argent que v
Data file: midline_i_clean_var_est

Overview

Valid: 1979 Minimum: 0.0 Maximum: 1.0 Mean: 0.5790803436078827 Standard deviation: 0.49383147724684434
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I4_COMPTE_EP: I4. Avez-vous un compte d'épargne ?

Data file: midline_i_clean_var_est

Overview

Valid: 2957 Minimum: 0.0 Maximum: 1.0 Mean: 0.5275617179573893 Standard deviation: 0.4993242117766076
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I5_ENDTTMT3M_PRETEUR: Endettement (3 derniers mois) [Preteur]

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 1.0 Maximum: 2.0 Mean: 1.9935767410412442 Standard deviation: 0.07990093223397236
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

I5_ENDTTMT3M_PART: Endettement (3 derniers mois) [Particulier]**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 1.0 Maximum: 2.0 Mean: 1.6963138315860669 Standard deviation: 0.45992653292108127

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

I5_ENDTTMT3M_TONTINE: Endettement (3 derniers mois) [Tontine]**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 1.0 Maximum: 2.0 Mean: 1.9861345958741967 Standard deviation: 0.11695204253883773

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

I5_ENDTTMT3M_CLUB: Endettement (3 derniers mois) [Club/Asso]**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 1.0 Mean: 0.00608725059181603 Standard deviation: 0.07779616136451652

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

I5_ENDTTMT3M_BANQUE: Endettement (3 derniers mois) [Banque]**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 1.0 Mean: 0.0013527223537368955 Standard deviation:
0.036760705871057224

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I5_ENDTTMT3M_MICROCRED: Endettement (3 derniers mois) [Microcredit]**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 1.0 Mean: 0.0010145417653026716 Standard deviation:
0.0318410950895759

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I5_ENDTTMT3M_AUTREFIN: Endettement (3 derniers mois) [Autre structure financiere]**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 1.0 Mean: 0.0006763611768684477 Standard deviation:
0.02600254539980067

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I6_DTT_PRETEUR: Dette actuelle aupres de [Preteur]**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.005409060175794456 Standard deviation: 0.07335953645230837

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I6_DTT_PART: Dette actuelle aupres de [Particulier]**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.259972954699121 Standard deviation: 0.43869360501256816

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I6_DTT_TONTINE: Dette actuelle aupres de [Tontine]**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.01555104800540906 Standard deviation: 0.12375132399280965

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I6_DTT_CLUB: Dette actuelle aupres de [Club/Asso]

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.008451656524678837 Standard deviation: 0.09155905229105751
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I6_DTT_BANQUE: Dette actuelle aupres de [Banque]

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.000676132521974307 Standard deviation: 0.02599815122427297
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I6_DTT_MICROCRED: Dette actuelle aupres de [Microcredit]

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.001352265043948614 Standard deviation: 0.03675449788235134

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

I6_DTT_AUTREFIN: Dette actuelle aupres de [Autre structure financiere]

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.001352265043948614 Standard deviation: 0.03675449788235134

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

DETTE_MTT_3M_PRETEUR: Montant FCFA dette actuelle aupres de [Preteur]

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 60000.0 Mean: 77.14672075726843 Standard deviation: 1641.2005056886164

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
300	
500	
900	
1000	
1500	
3000	

5000	
7000	
8000	
16000	
25000	
30000	
35000	
60000	

DETTE_MTT_3M_PART: Montant FCFA dette actuelle aupres de [Particulier]**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 400000.0 Mean: 4540.128465179175 Standard deviation: 16005.948777361014

Type: Continuous Width: 12 Range: - Format: Numeric

DETTE_MTT_3M_TONTINE: Montant FCFA dette actuelle aupres de [Tontine]**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 45000.0 Mean: 212.98174442190668 Standard deviation: 2089.1268425248045

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
600	
800	
1000	
1500	
2000	
2500	
3000	
4000	
5000	
6000	
7000	

9000	
10000	
10600	
15000	
20000	
25000	
30000	
45000	

DETTE_MTT_3M_CLUB: Montant FCFA dette actuelle aupres de [Club/Asso]

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 50000.0 Mean: 165.55104800540906 Standard deviation: 2328.922968970411

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1000	
2000	
4000	
5000	
9000	
10000	
15000	
20000	
20700	
28000	
35000	
40000	
50000	

DETTE_MTT_3M_BANQUE: Montant FCFA dette actuelle aupres de [Banque]

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 150000.0 Mean: 74.37457741717377 Standard deviation: 3043.1258065777574
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
70000	
150000	

DETTE_MTT_3M_MICROCRED: Montant FCFA dette actuelle aupres de [Microcredit]

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 94100.0 Mean: 68.99932386747803 Standard deviation: 2407.625640239137
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
10000	
90000	
94100	

DETTE_MTT_3M_AUTREFIN: Montant FCFA dette actuelle aupres de [Autre structure financiere]

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 150000.0 Mean: 102.09601081812035 Standard deviation: 3294.432591870473
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

20000	
50000	
82000	
150000	

I7_REMB_DETTE_1M: I7. Avez-vous remboursé de l'argent aux structures citées précédemment au cours

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 1.0 Maximum: 2.0 Mean: 1.805949966193374 Standard deviation: 0.3955344584360249

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

REMB_DTT_3M_PRETEUR: Montant remboursement (30 derniers jours) [Preteur]

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 125000.0 Mean: 130.0709939148073 Standard deviation: 2723.079733450381

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1500	
2350	
2900	
3000	
4000	
5000	
6000	
7000	

7500	
8500	
10000	
12000	
13000	
15000	
20000	
22000	
40000	
50000	
125000	

REMB_DTT_3M_PART: Montant remboursement (30 derniers jours) [Particulier]

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 500000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
150	
200	
300	
400	
500	
750	
800	
1000	
1100	
1300	
1500	
2000	
2500	
2600	
2800	
3000	

3500	
4000	
4060	
4500	
5000	
5500	
6000	
7000	
7500	
8000	
9000	
10000	
11000	
12000	
13000	
14000	
14500	
15000	
17000	
17500	
18000	
19000	
20000	
21000	
22000	
22500	
25000	
26500	
28000	
30000	
35000	
38000	
40000	
45000	
50000	
55000	
60000	
65000	
70000	

72000	
100000	
104000	
140000	
300000	
500000	

REMB_DTT_3M_TONTINE: Montant remboursement (30 derniers jours) [Tontine]

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 100000.0 Mean: 106.1528059499662 Standard deviation: 2273.3899057326744

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1000	
2000	
5000	
6000	
10000	
15000	
20000	
25000	
30000	
50000	
100000	

REMB_DTT_3M_CLUB: Montant remboursement (30 derniers jours) [Club/Asso]

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 15000.0 Mean: 15.04394861392833

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1000	
2000	
4000	
10000	
12500	
15000	

REMB_DTT_3M_BANQUE: Montant remboursement (30 derniers jours) [Banque]

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 30000.0 Mean: 10.141987829614605 Standard deviation: 551.5973485146916

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
30000	

REMB_DTT_3M_MICROCRED: Montant remboursement (30 derniers jours) [Microcredit]

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 60000.0 Mean: 37.187288708586884 Standard deviation: 1286.74065810409

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
20000	
30000	

60000

REMB_DTT_3M_AUTREFIN: Montant remboursement (30 derniers jours) [Autre structure financiere]**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 30000.0 Mean: 20.28397565922921 Standard deviation: 687.7799393690252

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
10000	
20000	
30000	

I9_JEUNE: I9. Au cours des 7 derniers jours, combien de jours avez-vous passé en prenant u**Data file:** midline_i_clean_var_est**Overview**

Valid: 2955 Minimum: 0.0 Maximum: 7.0 Mean: 0.655160744500846 Standard deviation: 1.492886404499278

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	

J1_1_ACTIVITE: J1. Hier, qu'etiez-vous en train de faire [au lever du soleil vers 6h]?**Data file: midline_i_clean_var_est****Overview**

Valid: 2955 Minimum: 1.0 Maximum: 66.0 Mean: 11.263282571912013 Standard deviation: 9.512617963934886

Type: Discrete Width: 49 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	
18	
19	
20	
21	
22	
23	
24	
25	
26	
27	
28	
30	

31	
32	
66	

J1_2_ACTIVITE: J1. Hier, qu'etiez-vous en train de faire [le matin vers 10h]?**Data file:** midline_i_clean_var_est**Overview**

Valid: 2954 Minimum: 1.0 Maximum: 66.0 Mean: 8.508124576844956 Standard deviation: 7.286510064714229

Type: Discrete Width: 49 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	
18	
19	
20	
21	
23	
24	
25	

26	
27	
28	
29	
30	
31	
32	
66	

J1_3_ACTIVITE: J1. Hier, qu'etiez-vous en train de faire [l'apres midi vers 15h]?

Data file: midline_i_clean_var_est

Overview

Valid: 2953 Minimum: 1.0 Maximum: 66.0 Mean: 13.113443955299696 Standard deviation: 8.732415475625748

Type: Discrete Width: 49 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	
18	
19	

20	
21	
22	
23	
24	
25	
26	
27	
28	
29	
30	
31	
32	
66	

J1_4_ACTIVITE: J1. Hier, qu'etiez-vous en train de faire [au coucher du soleil vers 19h]?

Data file: midline_i_clean_var_est

Overview

Valid: 2954 Minimum: 1.0 Maximum: 66.0 Mean: 11.3385240352065 Standard deviation: 9.27448527939395
 Type: Discrete Width: 49 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	
18	
19	
20	
21	
22	
24	
25	
27	
28	
30	
31	
32	
66	

J1_5_ACTIVITE: J1. Hier, qu'etiez-vous en train de faire [la nuit vers 22h]?

Data file: midline_i_clean_var_est

Overview

Valid: 2953 Minimum: 1.0 Maximum: 32.0 Mean: 5.0413139180494415 Standard deviation: 8.193521461312661

Type: Discrete Width: 49 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	
11	

13	
14	
15	
16	
17	
18	
19	
20	
22	
25	
27	
28	
30	
32	

J2_1_PREVU_ACT: J2. Aviez-vous initialement prévu de faire cette activite [au lever du soleil ve

Data file: midline_i_clean_var_est

Overview

Valid: 2944 Minimum: 0.0 Maximum: 1.0 Mean: 0.9082880434782609 Standard deviation: 0.28866793777757493
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

J2_2_PREVU_ACT: J2. Aviez-vous initialement prévu de faire cette activite [le matin vers 10h]?

Data file: midline_i_clean_var_est

Overview

Valid: 2952 Minimum: 0.0 Maximum: 1.0 Mean: 0.9142953929539296 Standard deviation: 0.2799747861144378
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

J2_3_PREVU_ACT: J2. Aviez-vous initialement prévu de faire cette activite [l'apres midi vers 15h

Data file: midline_i_clean_var_est

Overview

Valid: 2926 Minimum: 0.0 Maximum: 1.0 Mean: 0.7997265892002734 Standard deviation: 0.40027331742171035

Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

J2_4_PREVU_ACT: J2. Aviez-vous initialement prévu de faire cette activite [au coucher du soleil

Data file: midline_i_clean_var_est

Overview

Valid: 2938 Minimum: 0.0 Maximum: 1.0 Mean: 0.7634445200816882 Standard deviation: 0.4250393806813522

Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

J2_5_PREVU_ACT: J2. Aviez-vous initialement prévu de faire cette activite [la nuit vers 22h]?

Data file: midline_i_clean_var_est

Overview

Valid: 2871 Minimum: 0.0 Maximum: 1.0 Mean: 0.821664925113201 Standard deviation: 0.38286124416686934

Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

J3_1_HRX: J3. Sentiment d'etre heureux [au lever du soleil vers 6h]?

Data file: midline_i_clean_var_est

Overview

Valid: 2630 Minimum: 0.0 Maximum: 7.234017283801088e+16 Mean: 55118982677802.24 Standard deviation: 1994489416144723.2
Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
22	
256	
65792	
4294967296	
1099511627776	
281474976710656	
72339069014638592	
72340172838010880	

J3_2_HRX: J3. Sentiment d'etre heureux [le matin vers 10h]?

Data file: midline_i_clean_var_est

Overview

Valid: 2915 Minimum: 0.0 Maximum: 2.0 Mean: 1.5361921097770155 Standard deviation: 0.6096151706497999
Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

J3_3_HRX: J3. Sentiment d'etre heureux [l'apres midi vers 15h]?

Data file: midline_i_clean_var_est

Overview

Valid: 2507 Minimum: 0.0 Maximum: 2.0 Mean: 1.4750698045472677 Standard deviation: 0.611538383951141

Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

J3_4_HRX: J3. Sentiment d'etre heureux [au coucher du soleil vers 19h]?

Data file: midline_i_clean_var_est

Overview

Valid: 2827 Minimum: 0.0 Maximum: 2.0 Mean: 1.5373187124159886 Standard deviation: 0.5873196748871897

Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

J3_5_HRX: J3. Sentiment d'etre heureux [la nuit vers 22h]?

Data file: midline_i_clean_var_est

Overview

Valid: 1027 Minimum: 0.0 Maximum: 22.0 Mean: 3.1850048685491723 Standard deviation: 5.573612387297477

Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
22	

J4_1_COLERE: j4. Sentiment d'etre en colere [au lever du soleil vers 6h]?

Data file: midline_i_clean_var_est

Overview

Valid: 2632 Minimum: 0.0 Maximum: 22.0 Mean: 0.7625379939209727 Standard deviation: 3.775966037433296

Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
22	

J4_2_COLERE: j4. Sentiment d'etre en colere [le matin vers 10h]?

Data file: midline_i_clean_var_est

Overview

Valid: 2909 Minimum: 0.0 Maximum: 2.0 Mean: 0.11619113097284291 Standard deviation: 0.3767336805621035

Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

J4_3_COLERE: j4. Sentiment d'etre en colere [l'apres midi vers 15h]?**Data file:** midline_i_clean_var_est**Overview**

Valid: 2507 Minimum: 0.0 Maximum: 2.0 Mean: 0.12285600319106502 Standard deviation: 0.38433011497590885

Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

J4_4_COLERE: j4. Sentiment d'etre en colere [au coucher du soleil vers 19h]?**Data file:** midline_i_clean_var_est**Overview**

Valid: 2825 Minimum: 0.0 Maximum: 2.0 Mean: 0.10761061946902654 Standard deviation: 0.36259528965476295

Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

J4_5_COLERE: j4. Sentiment d'etre en colere [la nuit vers 22h]?**Data file:** midline_i_clean_var_est**Overview**

Valid: 1029 Minimum: 0.0 Maximum: 23.0 Mean: 1.9805636540330418 Standard deviation: 6.242163279322366

Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
23	

J5_1_FIERTE: j5. Sentiment de fierte [au lever du soleil vers 6h]?Data file: `midline_i_clean_var_est`**Overview**

Valid: 2622 Minimum: 0.0 Maximum: 23.0 Mean: 2.2555301296720063 Standard deviation: 3.7954567718861836
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
23	

J5_2_FIERTE: j5. Sentiment de fierte [le matin vers 10h]?Data file: `midline_i_clean_var_est`**Overview**

Valid: 2909 Minimum: 0.0 Maximum: 2.0 Mean: 1.588518391199725 Standard deviation: 0.5859591985346267
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

J5_3_FIERTE: j5. Sentiment de fierte [l'apres midi vers 15h]?Data file: `midline_i_clean_var_est`

Overview

Valid: 2506 Minimum: 0.0 Maximum: 2.0 Mean: 1.5019952114924182 Standard deviation: 0.6172794680642051
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

J5_4_FIERTE: j5. Sentiment de fierte [au coucher du soleil vers 19h]?

Data file: midline_i_clean_var_est

Overview

Valid: 2799 Minimum: 0.0 Maximum: 2.0 Mean: 1.53340478742408 Standard deviation: 0.5877674447535939
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

J5_5_FIERTE: j5. Sentiment de fierte [la nuit vers 22h]?

Data file: midline_i_clean_var_est

Overview

Valid: 1017 Minimum: 0.0 Maximum: 4311810305.0 Mean: 4239737.813176008 Standard deviation: 135206997.72000182
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

24	
4311810305	

L1_AUTOEVAL_ACTUEL: A quel niveau vous considerez que votre vie se situe ? (echelle 1 a 10)

Data file: midline_i_clean_var_est

Overview

Valid: 2955 Minimum: 0.0 Maximum: 10.0 Mean: 4.583756345177665 Standard deviation: 1.7933168175328693

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	

L2_AUTOEVAL_PASSE_6M: A quel niveau vous considerez que votre vie se situait il y a 6 mois ? (echelle

Data file: midline_i_clean_var_est

Overview

Valid: 2955 Minimum: 0.0 Maximum: 10.0 Mean: 3.420642978003384 Standard deviation: 1.8206798207247692

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	
2	
3	
4	
5	
6	
7	
8	
9	
10	

L3_AUTOEVAL_FUTUR_1A: A quel niveau vous considerez que votre vie se situera dans 1 an ? (échelle 1 a

Data file: midline_i_clean_var_est

Overview

Valid: 2955 Minimum: 1.0 Maximum: 10.0 Mean: 7.301184433164129 Standard deviation: 1.7983993724432594

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	

L4_IRRITABILITE: L4 Au cours des 4 dernières semaines, si quelqu'un vous a mal parlé, vous êtes-v

Data file: midline_i_clean_var_est

Overview

Valid: 2955 Minimum: 0.0 Maximum: 2.0 Mean: 0.39661590524534684
 Type: Discrete Width: 21 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

L5_EMOTION: Vous laissez-vous dépasser par vos emotions (1 mois)?

Data file: midline_i_clean_var_est

Overview

Valid: 2954 Minimum: 0.0 Maximum: 2.0 Mean: 0.6675693974272173 Standard deviation:
 0.7049611691490302
 Type: Discrete Width: 21 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

L6_PERTECONTROLE: Lorsqu'une situation vous bouleverse, vous arrive-il de perdre le controle (1 mo

Data file: midline_i_clean_var_est

Overview

Valid: 2955 Minimum: 0.0 Maximum: 2.0 Mean: 0.5177664974619289 Standard deviation:
 0.6903477234774593
 Type: Discrete Width: 21 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

MA1_TT_VOL: Ma1 Au cours des 3 derniers mois ?.**Data file:** midline_i_clean_var_est**Overview**

Valid: 1479 Minimum: 0.0 Maximum: 5.0 Mean: 1.504394861392833 Standard deviation: 0.8819807305530805

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

MA2_TT_AGGPHYSIQUE: Ma2 Au cours des 3 derniers mois ?.**Data file:** midline_i_clean_var_est**Overview**

Valid: 1479 Minimum: 0.0 Maximum: 5.0 Mean: 1.95605138607167 Standard deviation: 0.9070999978051132

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

MA3_TT_PROJECTION_TRAFFIC: Ma3 Au cours des 3 derniers mois ?.**Data file:** midline_i_clean_var_est

Overview

Valid: 1479 Minimum: 0.0 Maximum: 5.0 Mean: 1.922920892494929 Standard deviation: 0.7562160008100863

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

MA4_TT_PROSTT: Ma4 Au cours des 3 derniers mois ?.

Data file: midline_i_clean_var_est

Overview

Valid: 1479 Minimum: 0.0 Maximum: 5.0 Mean: 1.539553752535497

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

MA5_TT_MENACE: Ma5 Au cours des 3 derniers mois ?.

Data file: midline_i_clean_var_est

Overview

Valid: 1479 Minimum: 0.0 Maximum: 5.0 Mean: 2.127789046653144 Standard deviation: 0.8318946006831875

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

MA6_TT_DROGUE: Ma6 Au cours des 3 derniers mois ?.

Data file: midline_i_clean_var_est

Overview

Valid: 1479 Minimum: 0.0 Maximum: 5.0 Mean: 1.8492224475997296 Standard deviation: 0.8189966326628474

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

MA7_TT_RECEL: Ma7 Au cours des 3 derniers mois ?.

Data file: midline_i_clean_var_est

Overview

Valid: 1478 Minimum: 0.0 Maximum: 4.0 Mean: 1.6502029769959405 Standard deviation: 0.7524075279319222

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	
2	
3	
4	

MA8_TT_RSX_TRAFFIC: Ma8 Au cours des 3 derniers mois ?.

Data file: midline_i_clean_var_est

Overview

Valid: 1479 Minimum: 0.0 Maximum: 4.0 Mean: 1.4942528735632183 Standard deviation: 0.7922583594612218

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

MA9_TT_ARME: Ma9 Au cours des 3 derniers mois ?.

Data file: midline_i_clean_var_est

Overview

Valid: 1479 Minimum: 0.0 Maximum: 5.0 Mean: 1.9486139283299526 Standard deviation: 0.9578726776978375

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

MA10_CTRL_B_VOL: Ma10 Au cours des 3 derniers mois ?.**Data file:** midline_i_clean_var_est**Overview**

Valid: 1479 Minimum: 0.0 Maximum: 4.0 Mean: 1.8032454361054766 Standard deviation: 0.7905670280994055

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

MA11_CTRL_B_AGGPHYSIQUE: Ma11 Au cours des 3 derniers mois ?.**Data file:** midline_i_clean_var_est**Overview**

Valid: 1479 Minimum: 0.0 Maximum: 4.0 Mean: 1.7876943881000675 Standard deviation: 0.7129841791309824

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

MA12_CTRL_B_PROJECTION_TRAFFIC: MA12 Au cours des 3 derniers mois ?.**Data file:** midline_i_clean_var_est**Overview**

Valid: 1479 Minimum: 0.0 Maximum: 4.0 Mean: 1.3989181879648411 Standard deviation: 0.7666237373944496

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

MA13_CTRL_B_PROSTT: Ma13 Au cours des 3 derniers mois ?.

Data file: midline_i_clean_var_est

Overview

Valid: 1479 Minimum: 0.0 Maximum: 4.0 Mean: 1.8255578093306288 Standard deviation: 0.9694221856466285

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

MA14_CTRL_B_MENACE: Ma14 Au cours des 3 derniers mois ?.

Data file: midline_i_clean_var_est

Overview

Valid: 1476 Minimum: 0.0 Maximum: 4.0 Mean: 1.4369918699186992 Standard deviation: 0.7685073553246571

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	
2	
3	
4	

MA15_CTRL_B_DROGUE: Ma15 Au cours des 3 derniers mois ?.**Data file:** midline_i_clean_var_est**Overview**

Valid: 1479 Minimum: 0.0 Maximum: 4.0 Mean: 2.2278566599053415 Standard deviation: 0.8713653703633194

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

MA16_CTRL_B_RECEL: Ma16 Au cours des 3 derniers mois ?.**Data file:** midline_i_clean_var_est**Overview**

Valid: 1478 Minimum: 0.0 Maximum: 4.0 Mean: 1.4986468200270635 Standard deviation: 0.7539098240346344

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

MA17_CTRL_B_RSX_TRAFFIC: Ma17 Au cours des 3 derniers mois ?.**Data file:** midline_i_clean_var_est**Overview**

Valid: 1478 Minimum: 0.0 Maximum: 4.0 Mean: 1.8024357239512856 Standard deviation: 0.7202982302844874

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

MA18_CTRL_B_ARME: Ma18 Au cours des 3 derniers mois ?.**Data file:** midline_i_clean_var_est**Overview**

Valid: 1479 Minimum: 0.0 Maximum: 4.0 Mean: 2.107505070993915 Standard deviation: 0.7170392315736135

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

MA19_LANGUE: Ma19 Dans quelle langue a été réalisée cette section**Data file:** midline_i_clean_var_est**Overview**

Valid: 1478 Minimum: 181.0 Maximum: 202.0 Mean: 191.41407307171855 Standard deviation: 2.0306699302642053

Type: Discrete Width: 19 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
181	
182	
184	
187	
188	
191	
192	
194	
195	
197	
198	
199	
201	
202	

MA20_PRESENCE: Ma20 A part l'enquêteur et l'enquêté, y avait-il d'autres personnes présentes lo

Data file: midline_i_clean_var_est

Overview

Valid: 1476 Minimum: 0.0 Maximum: 1.0 Mean: 0.036585365853658534 Standard deviation: 0.18780514648622773

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

MA21_APPR: Ma21 Comment appréciez-vous la qualité des réponses de l'enquêté pour cette sect

Data file: midline_i_clean_var_est

Overview

Valid: 1479 Minimum: 1.0 Maximum: 3.0 Mean: 1.3509127789046653 Standard deviation: 0.495498182726811

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

MB1_TT_VOL: Mb1 Au cours des 3 derniers mois ?.

Data file: midline_i_clean_var_est

Overview

Valid: 1481 Minimum: 0.0 Maximum: 5.0 Mean: 1.950033760972316 Standard deviation: 0.8343562408811145

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

MB2_TT_AGPPHYSIQUE: Mb2 Au cours des 3 derniers mois ?.

Data file: midline_i_clean_var_est

Overview

Valid: 1481 Minimum: 0.0 Maximum: 5.0 Mean: 1.9473328831870358 Standard deviation: 0.7666582296831731

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	
2	
3	
4	
5	

MB3_TT_PROJECTION_TRAFFIC: Mb3 Au cours des 3 derniers mois ?.**Data file:** midline_i_clean_var_est**Overview**

Valid: 1481 Minimum: 0.0 Maximum: 5.0 Mean: 1.5813639432815665 Standard deviation: 0.8464734653791138

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

MB4_TT_PROSTT: Mb4 Au cours des 3 derniers mois ?.**Data file:** midline_i_clean_var_est**Overview**

Valid: 1481 Minimum: 0.0 Maximum: 5.0 Mean: 1.9331532748143148 Standard deviation: 1.0508626360611228

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

5

MB5_TT_MENACE: Mb5 Au cours des 3 derniers mois ?.**Data file:** midline_i_clean_var_est**Overview**

Valid: 1481 Minimum: 0.0 Maximum: 5.0 Mean: 1.6043214044564484 Standard deviation: 0.8637333887836252

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

MB6_TT_DROGUE: Mb6 Au cours des 3 derniers mois ?.**Data file:** midline_i_clean_var_est**Overview**

Valid: 1481 Minimum: 0.0 Maximum: 5.0 Mean: 2.1802835921674544 Standard deviation: 0.8601006701336695

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

MB7_TT_RECEL: Mb7 Au cours des 3 derniers mois ?.**Data file:** midline_i_clean_var_est**Overview**

Valid: 1481 Minimum: 0.0 Maximum: 5.0 Mean: 1.5334233625928426 Standard deviation: 0.8131501737701764

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

MB8_TT_RSX_TRAFFIC: Mb8 Au cours des 3 derniers mois ?.**Data file:** midline_i_clean_var_est**Overview**

Valid: 1481 Minimum: 0.0 Maximum: 5.0 Mean: 1.8163403106009453 Standard deviation: 0.7737433423210303

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

MB9_TT_ARME: Mb9 Au cours des 3 derniers mois ?.**Data file:** midline_i_clean_var_est**Overview**

Valid: 1481 Minimum: 0.0 Maximum: 5.0 Mean: 2.1093855503038488 Standard deviation: 0.739009353729146

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

MB10_CTRL_A_VOL: Mb10 Au cours des 3 derniers mois ?.

Data file: midline_i_clean_var_est

Overview

Valid: 1481 Minimum: 0.0 Maximum: 4.0 Mean: 1.388926401080351 Standard deviation: 0.7909874059277398

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

MB11_CTRL_A_AGGPHYSIQUE: Mb11 Au cours des 3 derniers mois ?.

Data file: midline_i_clean_var_est

Overview

Valid: 1481 Minimum: 0.0 Maximum: 4.0 Mean: 1.9068197164078327 Standard deviation: 0.8208191034472648

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

MB12_CTRL_A_PROJECTION_TRAFFIC: Mb12 Au cours des 3 derniers mois ?.**Data file:** midline_i_clean_var_est**Overview**

Valid: 1481 Minimum: 0.0 Maximum: 4.0 Mean: 1.888588791357191 Standard deviation: 0.688033405151242

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

MB13_CTRL_A_PROSTT: Mb13 Au cours des 3 derniers mois ?.**Data file:** midline_i_clean_var_est**Overview**

Valid: 1481 Minimum: 0.0 Maximum: 4.0 Mean: 1.50033760972316 Standard deviation: 0.7444614556279148

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

MB14_CTRL_A_MENACE: Mb14 Au cours des 3 derniers mois ?.**Data file:** midline_i_clean_var_est**Overview**

Valid: 1481 Minimum: 0.0 Maximum: 4.0 Mean: 2.0904794058068874 Standard deviation: 0.786660646478189

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

MB15_CTRL_A_DROGUE: Mb15 Au cours des 3 derniers mois ?.**Data file:** midline_i_clean_var_est**Overview**

Valid: 1480 Minimum: 0.0 Maximum: 4.0 Mean: 1.922972972972973 Standard deviation: 0.7814702077133553

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

MB16_CTRL_A_RECEL: Mb16 Au cours des 3 derniers mois ?.**Data file:** midline_i_clean_var_est**Overview**

Valid: 1481 Minimum: 0.0 Maximum: 4.0 Mean: 1.6509115462525321 Standard deviation: 0.7159010903921719

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

MB17_CTRL_A_RSX_TRAFFIC: Mb17 Au cours des 3 derniers mois ?.

Data file: midline_i_clean_var_est

Overview

Valid: 1480 Minimum: 0.0 Maximum: 4.0 Mean: 1.4574324324324324 Standard deviation: 0.7524214879302337

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

MB18_CTRL_A_ARME: Mb18 Au cours des 3 derniers mois ?.

Data file: midline_i_clean_var_est

Overview

Valid: 1480 Minimum: 0.0 Maximum: 4.0 Mean: 1.9317567567567568 Standard deviation: 0.9142059044447953

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	
2	
3	
4	

MB19_LANGUE: Mb19 Dans quelle langue a été réalisée cette section?

Data file: midline_i_clean_var_est

Overview

Valid: 1481 Minimum: 184.0 Maximum: 202.0 Mean: 191.48008102633355 Standard deviation: 2.0826929017884477

Type: Discrete Width: 19 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
184	
187	
188	
191	
192	
195	
197	
198	
199	
201	
202	

MB20_PRESENCE: Mb20 A part l'enquêteur et l'enquêté, y avait-il d'autres personnes présentes lo

Data file: midline_i_clean_var_est

Overview

Valid: 1480 Minimum: 0.0 Maximum: 1.0 Mean: 0.046621621621621624 Standard deviation: 0.21089831385870314

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

MB21_APPR: Mb21 Comment appréciez-vous la qualité des réponses de l'enquêté pour cette sect

Data file: midline_i_clean_var_est

Overview

Valid: 1481 Minimum: 1.0 Maximum: 3.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

N1_GRP5_COMMUNAUTE: N1 De combien de groupes fais-tu partie dans ta communauté ?

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 6.0 Mean: 0.8509127789046653 Standard deviation:
0.8525464721339878
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	

N2_CHEF_GPE: N2 Fais-tu partie des chefs ou des dirigeants de l'un de ces groupes ?**Data file: midline_i_clean_var_est****Overview**

Valid: 2949 Minimum: 0.0 Maximum: 1.0 Mean: 0.1943031536113937 Standard deviation: 0.39573039018585066

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

N3_NB_ACT_GPE: N3 Au cours des 30 derniers jours, combien de fois as-tu participé à des activités**Data file: midline_i_clean_var_est****Overview**

Valid: 2958 Minimum: 0.0 Maximum: 30.0 Mean: 1.4425287356321839 Standard deviation: 2.5612371438070443

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
12	
15	
20	
21	

24	
25	
26	
30	

N4_NB_ACT_INTGLE: N4 Au cours des 30 derniers jours, combien de fois as-tu participé dans ton temps

Data file: midline_i_clean_var_est

Overview

Valid: 2956 Minimum: 0.0 Maximum: 30.0 Mean: 0.6092692828146143 Standard deviation: 1.7181922997442591
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
10	
14	
15	
20	
22	
24	
30	

N5_PARTICIPE_REUNIONS: N5 Est-ce que tu participes aux réunions de ta communauté ?

Data file: midline_i_clean_var_est

Overview

Valid: 2957 Minimum: 0.0 Maximum: 1.0 Mean: 0.566452485627325 Standard deviation: 0.49564820892875866

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

N6_NB_REUNIONS: N6 Si oui, à combien de réunions es-tu allé au cours des 30 derniers jours ?

Data file: midline_i_clean_var_est

Overview

Valid: 2955 Minimum: 0.0 Maximum: 99.0 Mean: 1.5759729272419627 Standard deviation: 2.9080756327033073

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
12	
15	
16	
20	
25	
30	
99	

N7_CONFIANCE_FAMILLE: N7a Dans quelle mesure fais-tu confiance à/aux Les membres de votre famille**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 2.0 Mean: 1.5338066260987153 Standard deviation: 0.5523397942901505

Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

N7_CONFIANCE_COMM_IN: N7b Dans quelle mesure fais-tu confiance à/aux . Les jeunes de votre communauté**Data file:** midline_i_clean_var_est**Overview**

Valid: 2956 Minimum: 0.0 Maximum: 2.0 Mean: 0.9895128552097429 Standard deviation: 0.6064165914671197

Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

N7_CONFIANCE_COMM_OUT: N7c Dans quelle mesure fais-tu confiance à/aux Les jeunes d'autres communautés**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 2.0 Mean: 0.6220419202163624 Standard deviation: 0.5618471838185123

Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

N7_CONFIANCE_COLLEGUES: N7d Dans quelle mesure fais-tu confiance à/aux Les gens avec qui vous travaillez

Data file: `midline_i_clean_var_est`

Overview

Valid: 2957 Minimum: 0.0 Maximum: 2.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

N7_CONFIANCE_POLICE: N7e Dans quelle mesure fais-tu confiance à/aux Les forces de l'ordre

Data file: `midline_i_clean_var_est`

Overview

Valid: 2958 Minimum: 0.0 Maximum: 2.0 Mean: 1.0537525354969575 Standard deviation: 0.6585596612906051
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

N7_CONFIANCE_AUTORITE: N7f Dans quelle mesure fais-tu confiance à/aux Les autorités**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 2.0 Mean: 1.1781609195402298 Standard deviation: 0.6309322311884892

Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

O1_THIMO_FAMILLE: O1 Avez-vous des membres de votre famille (frères/s?urs, cousins/cousines) qui p**Data file:** midline_i_clean_var_est**Overview**

Valid: 2956 Minimum: 0.0 Maximum: 1.0 Mean: 0.17963464140730717 Standard deviation: 0.3839477921242192

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

O2_THIMO_FAM_NB: O2 Combien de membres de votre famille ?**Data file:** midline_i_clean_var_est**Overview**

Valid: 2952 Minimum: 0.0 Maximum: 7.0 Mean: 0.27168021680216803 Standard deviation: 0.7038916044088432

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	
2	
3	
4	
5	
6	
7	

03_THIMO_AMIS: 03 Avez-vous de bons amis de longue date qui participent au programme THIMO (en

Data file: midline_i_clean_var_est

Overview

Valid: 2955 Minimum: 0.0 Maximum: 1.0 Mean: 0.42233502538071066 Standard deviation: 0.4940149196133315

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

04_THIMO_AMIS_NB: 04 Combien d'amis?

Data file: midline_i_clean_var_est

Overview

Valid: 2956 Minimum: 0.0 Maximum: 50.0 Mean: 1.1119756427604872 Standard deviation: 2.0665686398546144

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

6	
7	
8	
9	
10	
11	
15	
20	
25	
50	

05_THIMO_JEUNES: 05 Connaissez-vous d'autres jeunes de votre quartier (hors amis et famille) qui

Data file: midline_i_clean_var_est

Overview

Valid: 2954 Minimum: 0.0 Maximum: 1.0 Mean: 0.6557210561949899 Standard deviation: 0.47521300556744933

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

06_THIMO_JEUNES_NB: 06 Combien d'autres jeunes?

Data file: midline_i_clean_var_est

Overview

Valid: 2955 Minimum: 0.0 Maximum: 30.0 Mean: 2.263620981387479 Standard deviation: 2.956903221383711

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	
20	
21	
22	
23	
25	
30	

07_THIMO_V2: 07 Participez-vous au programme THIMO actuellement ?

Data file: midline_i_clean_var_est

Overview

Valid: 2959 Minimum: 0.0 Maximum: 1.0 Mean: 0.6272389320716458 Standard deviation: 0.48362102675925206

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

08_THIMO_OTR_BGD: 08 Connaissez-vous des participants d'autres brigades

Data file: midline_i_clean_var_est

Overview

Valid: 1855 Minimum: 0.0 Maximum: 1.0 Mean: 0.7881401617250674 Standard deviation: 0.4087362344623142

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

O9_THIMO_CONTACT_OTR_BGD: O9 Avec combien de ces jeunes des autres brigades êtes-vous souvent en contact ?

Data file: midline_i_clean_var_est

Overview

Valid: 1462 Minimum: 0.0 Maximum: 50.0 Mean: 3.4794801641586868 Standard deviation: 4.2938668520026795

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	
16	
17	
20	
24	
25	
30	

36	
50	

O10_B1_THIMO_BGD: O10_b1 Brigade n°**Data file:** `midline_i_clean_var_est`**Overview**

Valid: 1278 Minimum: 1.0 Maximum: 25.0 Mean: 4.787949921752738 Standard deviation: 2.8308533968435237

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	
25	

O10_B2_THIMO_BGD: O10_b2 Brigade n°**Data file:** `midline_i_clean_var_est`**Overview**

Valid: 1004 Minimum: 1.0 Maximum: 12.0 Mean: 4.785856573705179 Standard deviation: 2.820477598156295

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	

O10_B3_THIMO_BGD: O10_b3 Brigade n°

Data file: midline_i_clean_var_est

Overview

Valid: 686 Minimum: 1.0 Maximum: 12.0 Mean: 4.689504373177843 Standard deviation: 2.7681358009298616

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	

QI30_LANGUE1: Langue Parlées**Data file:** midline_i_clean_var_est**Overview**

Valid: 2956 Minimum: 181.0 Maximum: 202.0
 Type: Discrete Width: 19 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
181	
184	
187	
188	
190	
191	
192	
193	
194	
195	
196	
198	
199	
201	
202	

QI30_LANGUE2: Langue Parlées**Data file:** midline_i_clean_var_est**Overview**

Valid: 329 Minimum: 182.0 Maximum: 202.0 Mean: 193.4741641337386 Standard deviation:
 4.773539361307662
 Type: Discrete Width: 19 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
182	
184	
187	

188	
189	
191	
193	
195	
197	
198	
199	
201	
202	

QI30_LANGUE3: Langue Parlées

Data file: midline_i_clean_var_est

Overview

Valid: 6 Minimum: 184.0 Maximum: 202.0 Mean: 191.16666666666666 Standard deviation: 5.980523945831725

Type: Discrete Width: 19 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
184	
188	
191	
202	

EA3:

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.014874915483434753 Standard deviation: 0.12107273827570585

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:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.9469235970250169 Standard deviation: 0.22422376132188798

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

CHOMEUR: Actif au Chomage**Data file:** midline_i_clean_var_est**Overview**

Valid: 2865 Minimum: 0.0 Maximum: 1.0 Mean: 0.022338568935427575 Standard deviation: 0.14780792542040974

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

INACTIF: Inactif (hors main d'oeuvre)**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.03144016227180527 Standard deviation: 0.1745335974380606

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EMPLOI: Actif en emploi**Data file:** midline_i_clean_var_est**Overview**

Valid: 2865 Minimum: 0.0 Maximum: 1.0 Mean: 0.9776614310645724 Standard deviation: 0.14780792542040974

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

H_ACT_PRINC: Heures_de_travail_dans_activite_principale_au_cours_des_7_derniers_jours**Data file:** midline_i_clean_var_est**Overview**

Valid: 2959 Minimum: 0.0 Maximum: 126.0 Mean: 34.109834403514704 Standard deviation: 19.326623044106764

Type: Discrete Width: 9 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	
18	
19	
20	
21	
22	
23	
24	
25	
26	
27	
28	
29	
30	
31	
32	
33	
34	
35	
36	
37	
38	
39	
40	
41	
42	
43	
44	
45	
46	
47	
48	
49	

50	
52	
53	
54	
55	
56	
57	
59	
60	
62	
63	
64	
65	
66	
68	
70	
72	
74	
75	
76	
77	
78	
80	
84	
88	
90	
91	
92	
93	
96	
97	
98	
100	
102	
104	
105	
108	
110	
112	

119	
126	

MOIS_REM_PRINC:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2951 Minimum: 0.0 Maximum: 19800000.0 Mean: 69403.50922512983 Standard deviation: 438414.8787346072
 Type: Continuous Width: 9 Range: - Format: Numeric

MOIS_COMP_PRINC:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 700000.0 Mean: 1305.8505206193558 Standard deviation: 18730.0899864104
 Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_PRINC:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2950 Minimum: 0.0 Maximum: 19800000.0 Mean: 70734.62905486544 Standard deviation: 438843.7346053952
 Type: Continuous Width: 9 Range: - Format: Numeric

ACT_PRINC_SAL:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.7785665990534145 Standard deviation: 0.41528177475665967
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACT_PRINC_IND:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.1068289384719405 Standard deviation: 0.308947866784274

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACT_PRINC_AG:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.009465855307640297 Standard deviation: 0.09684742514726491

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACT_PRINC_AUTRE:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.051048005409060175 Standard deviation: 0.22013288880336748

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACT_PRINC_TOT:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.9459093982420554 Standard deviation: 0.2262346381624037

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

A_TOT: Nombre_Activite_Total**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 3.0 Mean: 1.4783637592968222 Standard deviation: 0.6726994967921728

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

H_TOT: Heure_Totale**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 238.0 Mean: 43.65865450270318 Standard deviation: 25.31428074350956

Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_TOT: Revenu_Mensuel_Total**Data file:** midline_i_clean_var_est**Overview**

Valid: 2912 Minimum: 0.0 Maximum: 19903500.0 Mean: 92629.38737387185 Standard deviation: 461384.74257420906

Type: Continuous Width: 9 Range: - Format: Numeric

NB_SAL: Nombre_Activite_Salariee**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 3.0 Mean: 0.9976335361730899 Standard deviation: 0.596172958460431

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

H_SAL: Heure_Salariee**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 168.0 Mean: 32.600462022022754 Standard deviation: 23.271229117866824

Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_SAL: Revenu_Mensuel_Salarie**Data file:** midline_i_clean_var_est**Overview**

Valid: 2912 Minimum: 0.0 Maximum: 8640000.0 Mean: 64843.394538795554 Standard deviation: 246872.34410760875

Type: Continuous Width: 9 Range: - Format: Numeric

NB_IND: Nombre_Activite_Independant**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 3.0 Mean: 0.2964841108857336 Standard deviation:
0.5112807377701105

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

H_IND: Heure_Independant**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 238.0 Mean: 7.790658098326252 Standard deviation:
19.199339379375584

Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_IND: Revenu_Mensuel_Independant**Data file:** midline_i_clean_var_est**Overview**

Valid: 2912 Minimum: 0.0 Maximum: 19903500.0 Mean: 25513.78731741748

Type: Continuous Width: 9 Range: - Format: Numeric

NB_AG: Nombre_Activite_Agri**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 2.0 Mean: 0.033468559837728194 Standard deviation:
0.18360848918279382

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

H_AG: Heure_Agri**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 103.0 Mean: 0.5695853047904088 Standard deviation: 4.2024281277265

Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_AG: Revenu_Mois_Agri**Data file:** midline_i_clean_var_est**Overview**

Valid: 2912 Minimum: 0.0 Maximum: 270000.0 Mean: 629.2868580451378 Standard deviation: 7459.246527094589

Type: Continuous Width: 9 Range: - Format: Numeric

NB_AUTRE: Nombre_Activite_Inclassable**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 2.0 Mean: 0.15077755240027046 Standard deviation: 0.3772142212250843

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

H_AUTRE: Heure_Inclassable**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 98.0 Mean: 2.6979490614636594 Standard deviation:

9.922710794923336

Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_AUTRE: Revenu_Mensuel_Inclassable**Data file:** midline_i_clean_var_est**Overview**

Valid: 2912 Minimum: 0.0 Maximum: 621000.0 Mean: 1642.918668118152 Standard deviation: 17398.522084303204

Type: Continuous Width: 9 Range: - Format: Numeric

H_ACT_SECON: Heures_de_travail_dans_activite_Secondaire_au_cours_des_7_derniers_jours**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 119.0 Mean: 8.039553752535497 Standard deviation: 15.089479167255709

Type: Discrete Width: 9 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	
18	

20	
21	
22	
23	
24	
25	
26	
27	
28	
29	
30	
32	
33	
34	
35	
36	
38	
39	
40	
41	
42	
43	
44	
45	
46	
47	
48	
49	
50	
51	
54	
55	
56	
57	
58	
59	
60	
61	
63	

64	
66	
67	
68	
69	
70	
72	
77	
78	
80	
82	
84	
91	
98	
119	

MOIS_REM_SEC:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2949 Minimum: 0.0 Maximum: 4200000.0 Mean: 12221.754562693557 Standard deviation: 97881.54764358947

Type: Continuous Width: 9 Range: - Format: Numeric

MOIS_COMP_SEC:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2932 Minimum: 0.0 Maximum: 318500.0 Mean: 353.18326467641543 Standard deviation: 6974.226356183656

Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_SECON:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2924 Minimum: 0.0 Maximum: 4200000.0 Mean: 12608.408870524812 Standard deviation: 98844.60420118461

Type: Continuous Width: 9 Range: - Format: Numeric

ACT_SECON_SAL:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.15280594996619337 Standard deviation: 0.35986118327210487

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACT_SECON_IND:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.14131169709263017 Standard deviation: 0.34840168929495474

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACT_SECON_AG:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.016227180527383367 Standard deviation: 0.12636952879073562

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACT_SECON_AUTRE:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.059837728194726165 Standard deviation: 0.23722605161235827

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACT_SECON_TOT:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.37018255578093306 Standard deviation: 0.48293506510906475

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

H_ACT_AUTRE: Heures_de_travail_dans_activite_autre_au_cours_des_7_derniers_jours**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 117.5999984741211 Mean: 1.535598374797413 Standard deviation: 6.200759214681799

Type: Continuous Width: 9 Range: - Format: Numeric

MOIS_REM_TROIS:**Data file:** midline_i_clean_var_est

Overview

Valid: 2955 Minimum: 0.0 Maximum: 1728000.0 Mean: 8159.658032799735 Standard deviation: 65046.00638574498
 Type: Continuous Width: 9 Range: - Format: Numeric

MOIS_COMP_TROIS:

Data file: midline_i_clean_var_est

Overview

Valid: 2957 Minimum: 0.0 Maximum: 1440000.0 Mean: 856.6091755262935 Standard deviation: 27762.821765819877
 Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_TROIS:

Data file: midline_i_clean_var_est

Overview

Valid: 2954 Minimum: 0.0 Maximum: 2520000.0 Mean: 9019.89939575092 Standard deviation: 77957.56680657301
 Type: Continuous Width: 9 Range: - Format: Numeric

ACT_AUTRE_SAL:

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.06626098715348208 Standard deviation: 0.24877980650859036
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACT_AUTRE_IND:

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.04834347532116295 Standard deviation: 0.2145272527697858
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACT_AUTRE_AG:

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.00777552400270453 Standard deviation: 0.0878502949026747
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACT_AUTRE_AUTRE:

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.03989181879648411 Standard deviation: 0.19573812623561682
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACT_AUTRE_TOT:

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.16227180527383367 Standard deviation: 0.36876230642977703

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

A_ANY_SAL:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.8255578093306288 Standard deviation: 0.37955344140830133

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

A_ANY_IND:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.27079107505070993 Standard deviation: 0.44444352506027335

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

A_ANY_AG:**Data file:** midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.03279242731575389 Standard deviation: 0.17812301964831598
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

A_ANY_AUTRE:

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.14367816091954022 Standard deviation: 0.3508223980270577
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACT_PRINC_CASUAL_1:

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.19506423258958755 Standard deviation: 0.3963171418205983
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACT_SECON_CASUAL_1:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.05848546315077755 Standard deviation: 0.23469881899095904

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACT_AUTRE_CASUAL_1:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.040229885057471264 Standard deviation: 0.19653116558375364

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ANY_ACT_CASUAL_1:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.27011494252873564 Standard deviation: 0.44409405943083563

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACT_PRINC_CASUAL_2:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.22549019607843138 Standard deviation: 0.41797539267991257

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACT_SECON_CASUAL_2:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.06896551724137931 Standard deviation: 0.25343833372893726

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACT_AUTRE_CASUAL_2:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.04597701149425287 Standard deviation: 0.20947066516827706

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

ANY_ACT_CASUAL_2:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.3093306288032454 Standard deviation: 0.46229583768816773

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

LNR_MOIS_PRINC:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2617 Minimum: 6.134565353393555 Maximum: 16.801193237304688 Mean: 10.681883663451531

Type: Continuous Width: 9 Range: - Format: Numeric

LNR_MOIS_SECON:**Data file:** midline_i_clean_var_est**Overview**

Valid: 847 Minimum: 5.857933044433594 Maximum: 15.250595092773438 Mean: 9.819963640980907

Standard deviation: 1.2007931238646277

Type: Continuous Width: 9 Range: - Format: Numeric

LNR_MOIS_TROIS:**Data file:** midline_i_clean_var_est**Overview**

Valid: 346 Minimum: 5.11599588394165 Maximum: 14.73976993560791 Mean: 10.078175792804343 Standard deviation: 1.4967499196405636

Type: Continuous Width: 9 Range: - Format: Numeric

LNR_MOIS_TOT:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2670 Minimum: 6.134565353393555 Maximum: 16.806406021118164

Type: Continuous Width: 9 Range: - Format: Numeric

LNR_MOIS_SAL:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2364 Minimum: 6.214608192443848 Maximum: 15.97191333770752 Mean: 10.854716759042692

Standard deviation: 0.7121699037920982

Type: Continuous Width: 9 Range: - Format: Numeric

LNR_MOIS_AG:**Data file:** midline_i_clean_var_est**Overview**

Valid: 62 Minimum: 6.368758678436279 Maximum: 12.506176948547363 Mean: 9.505871434365549 Standard deviation: 1.32361176109558

Type: Continuous Width: 9 Range: - Format: Numeric

LNR_MOIS_IND:**Data file:** midline_i_clean_var_est**Overview**

Valid: 704 Minimum: 5.11599588394165 Maximum: 16.806406021118164 Mean: 10.062971969897097

Standard deviation: 1.4554637271614808

Type: Continuous Width: 9 Range: - Format: Numeric

LNR_MOIS_AUTRE:**Data file:** midline_i_clean_var_est**Overview**

Valid: 133 Minimum: 6.368758678436279 Maximum: 13.339086532592773 Mean: 9.44604988384964 Standard deviation: 1.464267748389439

Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_PRINC_TR95:**Data file:** midline_i_clean_var_est

Overview

Valid: 2821 Minimum: 0.0 Maximum: 98000.0 Mean: 40455.776287545385 Standard deviation: 22131.673001537194
 Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_SECON_TR95:

Data file: midline_i_clean_var_est

Overview

Valid: 2883 Minimum: 0.0 Maximum: 105000.0 Mean: 7171.483710514933 Standard deviation: 16600.849787551255
 Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_TROIS_TR95:

Data file: midline_i_clean_var_est

Overview

Valid: 2937 Minimum: 0.0 Maximum: 280000.0 Mean: 4574.094708477432 Standard deviation: 21200.485472965996
 Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_TOT_TR95:

Data file: midline_i_clean_var_est

Overview

Valid: 2779 Minimum: 0.0 Maximum: 202500.0 Mean: 52651.12731138533 Standard deviation: 33723.038189591796
 Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_SAL_TR95:

Data file: midline_i_clean_var_est

Overview

Valid: 2794 Minimum: 0.0 Maximum: 124000.0 Mean: 41864.475169482874 Standard deviation: 26739.975360764816
 Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_AG_TR95:

Data file: midline_i_clean_var_est

Overview

Valid: 2910 Minimum: 0.0 Maximum: 90000.0 Mean: 503.71706754808986 Standard deviation: 5248.694486166866

Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_IND_TR95:

Data file: midline_i_clean_var_est

Overview

Valid: 2877 Minimum: 0.0 Maximum: 240000.0 Mean: 8766.451852909177 Standard deviation: 26653.130378159214

Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_AUTRE_TR95:

Data file: midline_i_clean_var_est

Overview

Valid: 2907 Minimum: 0.0 Maximum: 150000.0 Mean: 1056.649178383233 Standard deviation: 7868.9526722154405

Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_PRINC_TR99:

Data file: midline_i_clean_var_est

Overview

Valid: 2924 Minimum: 0.0 Maximum: 630000.0 Mean: 47777.86900200172 Standard deviation: 52156.033880700634

Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_SECON_TR99:

Data file: midline_i_clean_var_est

Overview

Valid: 2916 Minimum: 0.0 Maximum: 336000.0 Mean: 9051.093119826664 Standard deviation: 24816.339502091814

Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_TROIS_TR99:

Data file: midline_i_clean_var_est

Overview

Valid: 2951 Minimum: 0.0 Maximum: 1260000.0 Mean: 7101.586857013967 Standard deviation: 47400.32378406092

Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_TOT_TR99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2886 Minimum: 0.0 Maximum: 990000.0 Mean: 65715.21458167527 Standard deviation: 83782.23992716895
 Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_SAL_TR99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2889 Minimum: 0.0 Maximum: 720000.0 Mean: 48936.240272403134 Standard deviation: 53727.65408637824
 Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_AG_TR99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2912 Minimum: 0.0 Maximum: 270000.0 Mean: 629.2868580451378 Standard deviation: 7459.246527094589
 Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_IND_TR99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2905 Minimum: 0.0 Maximum: 1400000.0 Mean: 13823.28697704637 Standard deviation: 65617.79598487883
 Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_AUTRE_TR99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2911 Minimum: 0.0 Maximum: 360000.0 Mean: 1430.154298028189 Standard deviation: 13074.59011000417
 Type: Continuous Width: 9 Range: - Format: Numeric

H_SAL_99:**Data file:** midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 112.0 Mean: 32.51482983966225 Standard deviation: 22.931904265758657
 Type: Continuous Width: 9 Range: - Format: Numeric

H_SAL_95:

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 112.0 Mean: 32.27345052931742 Standard deviation: 22.262939916260233
 Type: Continuous Width: 9 Range: - Format: Numeric

H_IND_99:

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 118.66666412353516 Mean: 7.686420995170317 Standard deviation: 18.365976694152614
 Type: Continuous Width: 9 Range: - Format: Numeric

H_IND_95:

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 118.66666412353516 Mean: 7.59255126938778 Standard deviation: 17.893647683653594
 Type: Continuous Width: 9 Range: - Format: Numeric

H_AG_99:

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 103.0 Mean: 0.5695853047904088 Standard deviation: 4.2024281277265
 Type: Continuous Width: 9 Range: - Format: Numeric

H_AG_95:

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 103.0 Mean: 0.5695853047904088 Standard deviation: 4.2024281277265

Type: Continuous Width: 9 Range: - Format: Numeric

H_AUTRE_99:

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 78.0 Mean: 2.678791974200801 Standard deviation: 9.759173486971067

Type: Continuous Width: 9 Range: - Format: Numeric

H_AUTRE_95:

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 78.0 Mean: 2.658507998541572 Standard deviation: 9.61710755088927

Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_SAL_99:

Data file: midline_i_clean_var_est

Overview

Valid: 2912 Minimum: 0.0 Maximum: 720000.0 Mean: 54236.537825196654 Standard deviation: 79961.30175787

Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_SAL_95:

Data file: midline_i_clean_var_est

Overview

Valid: 2912 Minimum: 0.0 Maximum: 720000.0 Mean: 49529.12024277907 Standard deviation: 53926.065863353615

Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_IND_99:

Data file: midline_i_clean_var_est

Overview

Valid: 2912 Minimum: 0.0 Maximum: 1400000.0 Mean: 17155.4425371977 Standard deviation: 94365.12839682944

Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_IND_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2912 Minimum: 0.0 Maximum: 1400000.0
 Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_AG_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2912 Minimum: 0.0 Maximum: 270000.0 Mean: 629.2868580451378 Standard deviation:
 7459.246527094589
 Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_AG_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2912 Minimum: 0.0 Maximum: 270000.0 Mean: 629.2868580451378 Standard deviation:
 7459.246527094589
 Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_AUTRE_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2912 Minimum: 0.0 Maximum: 360000.0 Mean: 1553.2895472390312 Standard deviation:
 14664.200287791913
 Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_AUTRE_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2912 Minimum: 0.0 Maximum: 360000.0 Mean: 1481.1741626236465 Standard deviation:
 13359.124079862184
 Type: Continuous Width: 9 Range: - Format: Numeric

MOIS_REM_PRINC_99:**Data file:** midline_i_clean_var_est

Overview

Valid: 2951 Minimum: 0.0 Maximum: 630000.0 Mean: 51621.51439286959 Standard deviation: 73374.15810750611
 Type: Continuous Width: 9 Range: - Format: Numeric

MOIS_REM_PRINC_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2951 Minimum: 0.0 Maximum: 630000.0 Mean: 47072.209072639154 Standard deviation: 50424.6412643428
 Type: Continuous Width: 9 Range: - Format: Numeric

MOIS_COMP_PRINC_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 700000.0 Mean: 1305.8505206193558 Standard deviation: 18730.0899864104
 Type: Continuous Width: 9 Range: - Format: Numeric

MOIS_COMP_PRINC_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 700000.0 Mean: 1305.8505206193558 Standard deviation: 18730.0899864104
 Type: Continuous Width: 9 Range: - Format: Numeric

MOIS_REM_SEC_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2949 Minimum: 0.0 Maximum: 318500.0 Mean: 9636.132317864802 Standard deviation: 29272.421688349692
 Type: Continuous Width: 9 Range: - Format: Numeric

MOIS_REM_SEC_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2949 Minimum: 0.0 Maximum: 318500.0 Mean: 9056.95293502316 Standard deviation: 24946.729685061146

Type: Continuous Width: 9 Range: - Format: Numeric

MOIS_COMP_SEC_99:

Data file: midline_i_clean_var_est

Overview

Valid: 2932 Minimum: 0.0 Maximum: 318500.0 Mean: 353.18326467641543 Standard deviation: 6974.226356183656

Type: Continuous Width: 9 Range: - Format: Numeric

MOIS_COMP_SEC_95:

Data file: midline_i_clean_var_est

Overview

Valid: 2932 Minimum: 0.0 Maximum: 318500.0 Mean: 353.18326467641543 Standard deviation: 6974.226356183656

Type: Continuous Width: 9 Range: - Format: Numeric

MOIS_REM_TROIS_99:

Data file: midline_i_clean_var_est

Overview

Valid: 2955 Minimum: 0.0 Maximum: 1260000.0 Mean: 7940.368692698213 Standard deviation: 59971.70525000032

Type: Continuous Width: 9 Range: - Format: Numeric

MOIS_REM_TROIS_95:

Data file: midline_i_clean_var_est

Overview

Valid: 2955 Minimum: 0.0 Maximum: 1260000.0 Mean: 7270.3179312768925 Standard deviation: 50806.26044796527

Type: Continuous Width: 9 Range: - Format: Numeric

MOIS_COMP_TROIS_99:

Data file: midline_i_clean_var_est

Overview

Valid: 2957 Minimum: 0.0 Maximum: 1440000.0 Mean: 856.6091755262935 Standard deviation: 27762.821765819877

Type: Continuous Width: 9 Range: - Format: Numeric

MOIS_COMP_TROIS_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 1440000.0 Mean: 856.6091755262935 Standard deviation: 27762.821765819877

Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_PRINC_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2950 Minimum: 0.0 Maximum: 700000.0 Mean: 48395.75897011967 Standard deviation: 53471.88930974755

Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_SECON_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2924 Minimum: 0.0 Maximum: 637000.0 Mean: 9416.548405408534 Standard deviation: 27158.05709361071

Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_TROIS_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2954 Minimum: 0.0 Maximum: 2520000.0 Mean: 8130.258231228239 Standard deviation: 66548.0847544733

Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_TOT_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2912 Minimum: 0.0 Maximum: 1625000.0 Mean: 66006.56225502098 Standard deviation: 86007.28618756493

Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_AUTRE2_95:**Data file:** midline_i_clean_var_est

Overview

Valid: 2912 Minimum: 0.0 Maximum: 360000.0

Type: Continuous Width: 9 Range: - Format: Numeric

H_TOT_95:**Data file:** midline_i_clean_var_est**Overview**Valid: 2958 Minimum: 0.0 Maximum: 154.0 Mean: 43.09409511555805 Standard deviation:
23.756816154463202

Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_PRINC_99:**Data file:** midline_i_clean_var_est**Overview**Valid: 2950 Minimum: 0.0 Maximum: 700000.0 Mean: 52946.60642774679 Standard deviation:
75523.76443218766

Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_SECON_99:**Data file:** midline_i_clean_var_est**Overview**Valid: 2924 Minimum: 0.0 Maximum: 637000.0 Mean: 10000.679732357918 Standard deviation:
31203.81743615576

Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_TROIS_99:**Data file:** midline_i_clean_var_est**Overview**Valid: 2954 Minimum: 0.0 Maximum: 2520000.0 Mean: 8800.535820937108 Standard deviation:
73777.82461049643

Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_TOT_99:**Data file:** midline_i_clean_var_est**Overview**Valid: 2912 Minimum: 0.0 Maximum: 1625000.0 Mean: 73574.55676051548 Standard deviation:
122925.53679019057

Type: Continuous Width: 9 Range: - Format: Numeric

R_MOIS_AUTRE2_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2912 Minimum: 0.0 Maximum: 360000.0 Mean: 2182.576405954885 Standard deviation: 16408.1074437529

Type: Continuous Width: 9 Range: - Format: Numeric

H_TOT_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 154.0 Mean: 43.449628127344646 Standard deviation: 24.523587019517638

Type: Continuous Width: 9 Range: - Format: Numeric

NO_EARNINGS:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.08181203515889114 Standard deviation: 0.2741244786421885

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACT_PR_THIMO:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.5821501014198783 Standard deviation: 0.4932885805743418

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACT_SEC_THIMO:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.03008789722785666 Standard deviation: 0.17085808339789293

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACT_SEC2_THIMO:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.001352265043948614 Standard deviation: 0.03675449788235134

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACT_ANT_THIMO:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.005409060175794456 Standard deviation: 0.07335953645230837

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

BORDER:

Data file: **midline_i_clean_var_est**

Overview

Valid: 16 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	

NB_ACT_AGR: Nombre activites agricoles

Data file: **midline_i_clean_var_est**

Overview

Valid: 2958 Minimum: 0.0 Maximum: 5.0 Mean: 0.2971602434077079

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

R_ACT_AGR: Revenu 30 derniers jours des activites agricoles

Data file: **midline_i_clean_var_est**

Overview

Valid: 2958 Minimum: 0.0 Maximum: 720000.0 Mean: 3111.0378634212307 Standard deviation: 27778.558393661908
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
200	
400	
800	
1000	
1200	
1500	
1750	
2000	
2500	
3000	
3500	
4000	
4200	
4500	
5000	
5500	
6000	
6500	
7000	
7500	
8000	
9000	
10000	
10500	
11000	
12000	
12500	
13000	
15000	
15500	
17000	

18000	
20000	
22500	
23000	
23200	
24000	
25000	
26000	
27500	
30000	
32000	
33000	
35000	
36000	
38000	
40000	
42000	
45000	
46000	
50000	
59000	
60000	
70000	
73500	
77500	
80000	
82500	
87000	
90000	
100000	
100700	
103500	
126000	
130000	
200000	
230000	
250000	
300000	
304000	

325000	
350000	
400000	
550000	
600000	
720000	

R_ACT_AGR_V2: Revenu equivalent mensuel des activites agricoles**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 550000.0 Mean: 2341.700459921981 Standard deviation: 18269.625210550646
 Type: Continuous Width: 9 Range: - Format: Numeric

AGR: A_une_AGR**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.2944557133198107 Standard deviation: 0.4558747676207564
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

AGR_N:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 7.0 Mean: 0.3385187690226581 Standard deviation: 0.5758275542165083
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	
2	
3	
7	

AGR_ADDITIONAL:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.03617308992562542 Standard deviation: 0.18675221021704944

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

NB_AGR: Nombre total d activite independantes (dont AGR du module Ef si non mentionnee a**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 3.0 Mean: 0.332657200811359 Standard deviation: 0.5382449071895898

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

AGR_CA: CA AGR**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 8000000.0 Mean: 22356.546991210278 Standard deviation:

207805.22939214334

Type: Continuous Width: 9 Range: - Format: Numeric

AGR_DEPENSE: Depense_de_l'AGR

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1630000.0 Mean: 14191.137592968222 Standard deviation: 75531.85114126922

Type: Continuous Width: 9 Range: - Format: Numeric

AGR_PROFIT_CALC: Profit_de_l'AGR

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: -1610000.0 Maximum: 8000000.0 Mean: 8165.409398242055 Standard deviation: 184721.415698125

Type: Continuous Width: 9 Range: - Format: Numeric

AGR_EMPLOI: Nombre Employes del'AGR

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 12.0 Mean: 0.1663286004056795 Standard deviation: 0.7447633275988326

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	

12

AGR_NB_MOIS: Nb_de_mois_de_fonct_de_l'AGR_sur_un_an**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 12.0 Mean: 2.1879648411088573 Standard deviation: 4.103476076552229

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	
12	

EF4_DUREE_MOIS_TOT: ef4 Durée totale en mois**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 360.0 Mean: 10.744759972954698 Standard deviation: 29.4332917877844

Type: Discrete Width: 9 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	
18	
19	
20	
21	
22	
23	
24	
25	
26	
27	
28	
29	
30	
31	
34	
35	
36	
37	
38	
39	
40	
41	
42	
43	

44	
45	
48	
53	
54	
59	
60	
66	
72	
82	
84	
87	
90	
96	
97	
100	
101	
108	
113	
120	
123	
132	
144	
145	
156	
158	
166	
170	
180	
192	
204	
216	
228	
240	
360	

EF4_DUREE_PLUS12MOIS:

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.19303583502366464 Standard deviation: 0.39474761661809143
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EF4_DUREE_MOINS12MOIS:

Data file: **midline_i_clean_var_est**

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.8069641649763354 Standard deviation: 0.39474761661809143
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EF4_DUREE_PLUS18MOIS:

Data file: **midline_i_clean_var_est**

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.15584854631507775 Standard deviation: 0.36277302530553474
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EF4_DUREE_MOINS18MOIS:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.8441514536849223 Standard deviation: 0.36277302530553474

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EF4_DUREE_PLUS4MOIS:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.2376605814739689 Standard deviation: 0.42572209289634866

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EF4_DUREE_MOINS4MOIS:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.7623394185260312 Standard deviation: 0.4257220928963486

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

AGR_ACT_PROD: Valeur Actifs_Productifs_de_l'AGR**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 6000000.0 Mean: 17158.282623394185 Standard deviation: 139010.06488843178

Type: Continuous Width: 9 Range: - Format: Numeric

AGR_A_INV_PHY: AGR_a_Investi_Equipement**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.10581473968897905 Standard deviation: 0.3076523663453163

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

AGR_A_INV_AUTRE: AGR_a_Investi_Autre**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.025016903313049357 Standard deviation: 0.15620277348361997

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

AGR_A_INV: AGR_a_Investi**Data file:** midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.1169709263015551 Standard deviation: 0.3214399772037732
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

■ AGR_INVEST: Investissement_de_l'AGR

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1200000.0 Mean: 5403.397565922921 Standard deviation: 34931.75354313605
 Type: Continuous Width: 9 Range: - Format: Numeric

■ AGR_CA_95:

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 80000.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
500	
800	
1000	
1500	
1600	
1750	
2000	
2200	
2300	
2500	
3000	

3500	
4000	
4200	
4500	
5000	
5500	
5600	
5700	
6000	
6400	
7000	
7300	
7500	
8000	
8850	
9000	
10000	
11000	
11500	
12000	
12500	
13000	
13300	
14000	
14400	
15000	
15500	
16000	
16500	
17000	
17500	
18000	
19400	
19500	
20000	
20400	
21000	
22000	
22500	

23000	
23200	
24000	
25000	
25500	
26000	
27000	
28000	
29000	
30000	
33000	
34000	
35000	
36000	
37000	
38000	
38400	
40000	
42000	
43000	
44900	
45000	
46500	
47000	
48000	
49000	
50000	
52000	
53000	
54000	
55000	
56000	
60000	
62750	
63000	
64000	
65000	
66000	
67000	

69000	
70000	
72000	
75000	
76000	
80000	

AGR_CA_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 300000.0 Mean: 14489.519945909398 Standard deviation: 42542.5982586155
 Type: Continuous Width: 9 Range: - Format: Numeric

AGR_DEPENSE_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 60000.0 Mean: 7128.2707910750505 Standard deviation: 16274.473458904633
 Type: Continuous Width: 9 Range: - Format: Numeric

AGR_DEPENSE_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 213000.0 Mean: 10327.824543610548 Standard deviation: 30915.239147943656
 Type: Continuous Width: 9 Range: - Format: Numeric

AGR_ACT_PROD_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 75000.0 Mean: 7223.630831643002 Standard deviation: 18816.831582742077
 Type: Continuous Width: 9 Range: - Format: Numeric

AGR_ACT_PROD_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 300000.0 Mean: 12057.978363759297 Standard deviation: 42206.94092819654

Type: Continuous Width: 9 Range: - Format: Numeric

AGR_INVEST_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 25000.0 Mean: 2127.552400270453 Standard deviation: 6196.5931075994595

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
150	
200	
300	
400	
450	
500	
550	
600	
750	
1000	
1100	
1200	
1300	
1400	
1500	
1750	
2000	
2100	
2400	
2500	

2600	
2700	
2800	
3000	
3100	
3400	
3500	
3750	
3800	
4000	
4250	
4500	
4800	
5000	
5200	
5500	
5800	
6000	
6200	
6500	
7000	
7500	
7700	
8000	
8700	
9200	
9500	
9800	
10000	
10500	
11000	
11100	
12000	
12500	
13000	
13400	
13500	
14000	
15000	

15050	
15200	
16000	
16500	
17000	
17500	
18000	
19000	
19300	
20000	
21000	
22000	
22200	
22500	
23000	
24000	
25000	

AGR_INVEST_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 124000.0 Mean: 4120.165652467884 Standard deviation: 16322.851728238118

Type: Continuous Width: 9 Range: - Format: Numeric

AGR_PROFIT_CALC_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: -60000.0 Maximum: 80000.0 Mean: 2892.351250845166 Standard deviation: 14994.18955517955

Type: Continuous Width: 9 Range: - Format: Numeric

AGR_PROFIT_CALC_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: -213000.0 Maximum: 300000.0 Mean: 4161.69540229885 Standard deviation: 33304.668561561375

Type: Continuous Width: 9 Range: - Format: Numeric

AGR_A_PROJET: A_un_projet_d'AGR**Data file:** midline_i_clean_var_est**Overview**

Valid: 3036 Minimum: 0.0 Maximum: 1.0 Mean: 0.8929512516469038 Standard deviation: 0.30922614618500416

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EF15_DUREE_PROJET_MOIS: ef15 Durée totale projet en mois**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 240.0 Mean: 28.9394861392833 Standard deviation: 33.45856955861485

Type: Discrete Width: 9 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	
18	
19	
20	
21	
22	
23	
24	
25	
26	
27	
28	
29	
30	
31	
32	
34	
35	
36	
37	
38	
40	
41	
42	
43	
47	
48	
49	
50	
52	
53	
56	
59	
60	
61	
62	

63	
64	
65	
66	
68	
72	
73	
75	
76	
77	
84	
89	
95	
96	
105	
108	
120	
124	
125	
126	
132	
144	
150	
156	
168	
180	
184	
192	
195	
216	
240	

EF15_DUREE_PLUS12MOIS:**Data file: midline_i_clean_var_est****Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.6872887085868831 Standard deviation: 0.46367620426548917

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EF15_DUREE_MOINS12MOIS:

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.312711291413117 Standard deviation: 0.4636762042654892

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EF15_DUREE_PLUS18MOIS:

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.5216362407031778 Standard deviation: 0.49961611255433735

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EF15_DUREE_MOINS18MOIS:

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.4783637592968222 Standard deviation: 0.49961611255433735

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FA6_NONRECH_DEJAEMPLOI:**Data file:** midline_i_clean_var_est**Overview**

Valid: 1924 Minimum: 0.0 Maximum: 1.0 Mean: 0.6377338877338877 Standard deviation: 0.48078011216243177

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FA6_NONRECH_PASEMPLOI:**Data file:** midline_i_clean_var_est**Overview**

Valid: 1924 Minimum: 0.0 Maximum: 1.0 Mean: 0.11486486486486487 Standard deviation: 0.318941685393548

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FA6_NONRECH_PASQUALIF:**Data file:** midline_i_clean_var_est

Overview

Valid: 1924 Minimum: 0.0 Maximum: 1.0 Mean: 0.0472972972972973 Standard deviation: 0.21232921428692078
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FA6_NONRECH_FATIG:

Data file: midline_i_clean_var_est

Overview

Valid: 1924 Minimum: 0.0 Maximum: 1.0 Mean: 0.019230769230769232 Standard deviation: 0.13737086601675438
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

RECH_CANAL_RELATIONS:

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.2856659905341447 Standard deviation: 0.4518074167524051
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

RECH_CANAL_EMPLOYEUR:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.14942528735632185 Standard deviation: 0.35656745886082564

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

RECH_CANAL_CANDD_SPONTANEE:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.11426639621365788 Standard deviation: 0.3181883310677147

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

RECH_CANAL_ANNONCE:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.0625422582826234 Standard deviation: 0.24217876039064035

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

RECH_CANAL_AGENCEPUB:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.02028397565922921 Standard deviation: 0.14099381722827428

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

RECH_CANAL_AGENCEPRIV:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.022650439486139283 Standard deviation: 0.14881157050173893

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

RECH_CANAL_CONCOURS:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.025693035835023664 Standard deviation: 0.15824465042055108

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

FB2_ASPIRE_SALARIE:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.3860716700473293 Standard deviation:
0.4869296574565684

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FB2_ASPIRE_IND:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.5929682217714672 Standard deviation:
0.4913639506134024

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FB2_ASPIRE_INDIF:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.0196078431372549 Standard deviation:
0.13867183058299973

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FA5_SAL_MOBIL_CI_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 970 Minimum: 10000.0 Maximum: 500000.0 Mean: 172460.82474226804 Standard deviation: 108152.53633611275

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
10000	
12000	
15000	
20000	
25000	
30000	
35000	
40000	
45000	
50000	
55000	
60000	
65000	
70000	
75000	
80000	
85000	
90000	
100000	
110000	
120000	
125000	
130000	
135000	

150000	
155000	
160000	
175000	
180000	
185000	
200000	
220000	
230000	
250000	
260000	
280000	
300000	
350000	
400000	
500000	

FA5_SAL_MOBIL_CI_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 970 Minimum: 10000.0 Maximum: 600000.0 Mean: 173801.03092783506 Standard deviation: 112730.55539963927

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
10000	
12000	
15000	
20000	
25000	
30000	
35000	
40000	
45000	
50000	
55000	

60000	
65000	
70000	
75000	
80000	
85000	
90000	
100000	
110000	
120000	
125000	
130000	
135000	
150000	
155000	
160000	
175000	
180000	
185000	
200000	
220000	
230000	
250000	
260000	
280000	
300000	
350000	
400000	
500000	
600000	

FA5_SAL_MOBIL_HORSCI_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 971 Minimum: 50000.0 Maximum: 2000000.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50000	
70000	
75000	
80000	
85000	
90000	
100000	
110000	
120000	
150000	
160000	
180000	
200000	
220000	
225000	
240000	
250000	
260000	
275000	
300000	
350000	
360000	
370000	
400000	
450000	
500000	
550000	
560000	
600000	
625000	
650000	
700000	
750000	
800000	
900000	

950000	
1000000	
1000500	
1050000	
1200000	
1300000	
1350000	
1500000	
2000000	

FA5_SAL_MOBIL_HORSCI_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 971 Minimum: 50000.0 Maximum: 5000000.0 Mean: 594593.7178166838 Standard deviation: 801398.1146191532

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50000	
70000	
75000	
80000	
85000	
90000	
100000	
110000	
120000	
150000	
160000	
180000	
200000	
220000	
225000	
240000	
250000	
260000	

275000	
300000	
350000	
360000	
370000	
400000	
450000	
500000	
550000	
560000	
600000	
625000	
650000	
700000	
750000	
800000	
900000	
950000	
1000000	
1000500	
1050000	
1200000	
1300000	
1350000	
1500000	
2000000	
2500000	
3000000	
3500000	
4000000	
5000000	

FB6_COUT_FORM_95:**Data file: midline_i_clean_var_est****Overview**

Valid: 2952 Minimum: 0.0 Maximum: 200000.0 Mean: 2553.2865853658536 Standard deviation: 17307.23061286238

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1302	
2000	
2500	
5000	
6000	
8000	
9000	
10000	
12000	
15000	
20000	
24000	
25000	
27000	
30000	
34600	
35000	
36000	
37000	
40000	
45000	
50000	
55000	
59900	
60000	
67000	
70000	
75000	
80000	
84000	
90000	
100000	
108000	
110000	

120000	
130000	
135000	
145000	
150000	
180000	
195000	
200000	

FB6_COUT_FORM_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2952 Minimum: 0.0 Maximum: 300000.0 Mean: 2688.7879403794036

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1302	
2000	
2500	
5000	
6000	
8000	
9000	
10000	
12000	
15000	
20000	
24000	
25000	
27000	
30000	
34600	
35000	
36000	
37000	

40000	
45000	
50000	
55000	
59900	
60000	
67000	
70000	
75000	
80000	
84000	
90000	
100000	
108000	
110000	
120000	
130000	
135000	
145000	
150000	
180000	
195000	
200000	
300000	

ACTIF_MENAGE: Pourcentage actifs menage (une liste de 17 actifs)**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 0.8235294222831726 Mean: 0.28789325711204644 Standard deviation: 0.15051395250679045
 Type: Continuous Width: 9 Range: - Format: Numeric

ACTIF_TRANSPORT:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.2330966869506423 Standard deviation: 0.3323041551364924
 Type: Continuous Width: 9 Range: - Format: Numeric

ACTIF_AGRI_PROD:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.11007437664080988 Standard deviation: 0.17973018101244773
Type: Continuous Width: 9 Range: - Format: Numeric

ACTIF_MAISON:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.26546653144016225 Standard deviation: 0.24238828747035437
Type: Continuous Width: 9 Range: - Format: Numeric

ACTIF_COMM:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.4692923257818812 Standard deviation: 0.22026264601492782
Type: Continuous Width: 9 Range: - Format: Numeric

ACHAT_ACTIF_MENAGE: Pourcentage des actifs du menage (sur liste de 17) auxquels a contribue durant l**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 0.529411792755127 Mean: 0.05450821363639799 Standard deviation: 0.07355143777357734
Type: Continuous Width: 9 Range: - Format: Numeric

ACHAT_ACTIF_TRANSPORT:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.023495605138607167 Standard deviation: 0.11934475519596799
Type: Continuous Width: 9 Range: - Format: Numeric

ACHAT_ACTIF_AGRI_PROD:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 0.6000000238418579 Mean: 0.01501014221653574 Standard deviation: 0.05807633779172374

Type: Continuous Width: 9 Range: - Format: Numeric

ACHAT_ACTIF_MAISON:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 0.75 Mean: 0.03338404327248141 Standard deviation: 0.0937979064420193

Type: Continuous Width: 9 Range: - Format: Numeric

ACHAT_ACTIF_COMM:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 0.6666666865348816 Mean: 0.11184359086454519 Standard deviation: 0.14592959727188615

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_BETAIL_3M:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 225000.0 Mean: 398.9181879648411 Standard deviation: 5809.839604675849

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5000	
6000	
7000	
9000	
15000	
20000	

22000	
25000	
30000	
32000	
35000	
40000	
60000	
65000	
75000	
80000	
90000	
225000	

DEP_VOLAILLE_3M:**Data file: midline_i_clean_var_est****Overview**

Valid: 2958 Minimum: 0.0 Maximum: 135000.0 Mean: 458.0628803245436 Standard deviation: 4799.7930431198765

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
750	
800	
1000	
1500	
1700	
1800	
2000	
2500	
2600	
2750	
2800	
3000	
3500	
4000	

4500	
5000	
5500	
6000	
6500	
6750	
7000	
7500	
8000	
8500	
9000	
10000	
10500	
12000	
12500	
14000	
15000	
21000	
25000	
35000	
50000	
70000	
75000	
76000	
100000	
120000	
135000	

DEP_AUTRE_ELEVAGE_3M:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 60000.0 Mean: 80.54428668018932 Standard deviation: 1630.3028326793424

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

250	
1000	
1500	
2000	
3000	
4000	
4500	
6000	
8000	
10000	
13000	
20000	
25000	
35000	
40000	
60000	

DEP_VAPORISATEUR_3M:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 50000.0 Mean: 87.4577417173766 Standard deviation: 1430.058575251338

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1700	
3000	
10000	
12000	
15000	
17000	
20000	
30000	
50000	

DEP_BROUETTE_3M:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 35000.0 Mean: 103.95537525354969 Standard deviation: 1387.3289725544994

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2000	
5000	
6000	
10000	
12000	
13000	
15000	
17000	
20000	
22500	
25000	
35000	

DEP_BICYCLETTE_3M:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 75000.0 Mean: 890.8045977011494 Standard deviation: 5597.831899645163

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5000	
6000	

10000	
11000	
12000	
12500	
14000	
15000	
17000	
18000	
20000	
21000	
23000	
25000	
27500	
30000	
31000	
32500	
35000	
38000	
40000	
45000	
47000	
50000	
55000	
65000	
68000	
70000	
75000	

DEP_VELOMOTEUR_3M:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 450000.0 Mean: 2823.191345503719 Standard deviation: 25940.245902493007

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

35000	
45000	
50000	
60000	
66000	
80000	
90000	
100000	
110000	
120000	
125000	
130000	
150000	
160000	
180000	
200000	
210000	
230000	
265000	
275000	
300000	
310000	
325000	
330000	
350000	
410000	
430000	
450000	

DEP_FRIGO_3M:**Data file: midline_i_clean_var_est****Overview**

Valid: 2958 Minimum: 0.0 Maximum: 150000.0 Mean: 357.5050709939148 Standard deviation: 5568.863278098458

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5000	
12500	
15000	
20000	
35000	
40000	
50000	
55000	
70000	
100000	
115000	
120000	
150000	

DEP_CONGEL_3M:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 310000.0 Mean: 515.7200811359027 Standard deviation: 10035.252691878957

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
10000	
15000	
50500	
100000	
120000	
150000	
200000	
250000	
310000	

DEP_VENTIL_3M:**Data file: midline_i_clean_var_est****Overview**

Valid: 2958 Minimum: 0.0 Maximum: 70000.0 Mean: 1135.7336037863422

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1500	
2000	
2500	
3000	
3500	
4000	
4500	
5000	
6000	
6500	
7000	
7500	
8000	
8500	
9000	
9500	
10000	
11000	
12000	
12500	
13000	
13500	
14000	
15000	
16000	
17000	
18000	
20000	
22000	

25000	
27000	
30000	
35000	
70000	

DEP__CUISIN_3M:**Data file: midline_i_clean_var_est****Overview**

Valid: 2958 Minimum: 0.0 Maximum: 50000.0 Mean: 337.4408384043272 Standard deviation: 2898.2663603526535

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2000	
2300	
3000	
5000	
9000	
10000	
12000	
13000	
15000	
19350	
20000	
21500	
22000	
22500	
23000	
23500	
24000	
25000	
27000	
28000	
30000	

35000	
45000	
50000	

DEP__ORDI_3M:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 250000.0 Mean: 652.129817444219 Standard deviation: 9687.805833494185

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
12000	
20000	
40000	
50000	
65000	
67000	
70000	
80000	
90000	
100000	
150000	
160000	
180000	
195000	
250000	

DEP__RADIO_3M:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 110000.0 Mean: 1165.0439486139283 Standard deviation: 6037.157111920287

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2000	
2500	
3000	
3500	
4000	
5000	
5500	
6000	
6500	
7000	
7500	
8000	
9000	
10000	
11000	
12000	
12500	
13000	
14000	
15000	
17000	
18000	
19000	
20000	
22000	
25000	
27000	
30000	
30200	
32000	
32500	
35000	
40000	
45000	

47000	
50000	
51000	
55000	
100000	
110000	

DEP_TV_3M:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 110000.0 Mean: 2444.0500338066263 Standard deviation: 9776.708781042413

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3000	
5000	
10000	
11000	
12500	
13000	
15000	
16000	
17000	
18000	
20000	
22000	
23000	
24000	
25000	
27000	
28000	
29000	
30000	
32000	

33000	
35000	
37000	
40000	
45000	
47000	
50000	
55000	
60000	
65000	
70000	
75000	
80000	
90000	
105000	
110000	

DEP__ANTENNE_3M:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 45000.0 Mean: 54.090601757944555 Standard deviation: 1224.6545072233523

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2000	
10000	
10500	
12000	
25000	
35000	
45000	

DEP__LECTEUR_3M:**Data file: midline_i_clean_var_est****Overview**

Valid: 2958 Minimum: 0.0 Maximum: 95000.0 Mean: 1052.738336713996 Standard deviation: 4399.567753981182

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1000	
1500	
2000	
2500	
3000	
5000	
6000	
7000	
7500	
8000	
8500	
9000	
10000	
11000	
12000	
12500	
13000	
13500	
14000	
15000	
16000	
17000	
17500	
18000	
18500	
20000	
25000	
30000	
40000	

45000	
95000	

DEP_PORT_3M:**Data file: midline_i_clean_var_est****Overview**

Valid: 2958 Minimum: 0.0 Maximum: 500000.0 Mean: 6980.713319810683 Standard deviation: 14698.104941526724

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
500	
800	
1000	
1500	
2000	
2500	
3000	
3500	
4000	
4500	
5000	
5300	
5500	
5700	
6000	
6500	
7000	
7500	
8000	
8500	
9000	
9500	
9900	
10000	

10500	
11000	
11500	
12000	
12500	
13000	
13500	
14000	
14500	
15000	
15250	
15500	
16000	
16500	
17000	
17500	
18000	
18500	
19000	
19500	
20000	
21000	
21500	
22000	
22500	
23000	
23500	
24000	
25000	
25500	
26000	
26500	
27000	
28000	
30000	
31000	
32000	
33000	
33500	

35000	
35500	
37000	
39000	
40000	
42000	
42500	
45000	
46000	
48000	
50000	
55000	
57000	
60000	
65000	
70000	
80000	
150000	
200000	
500000	

DEP_ACTIF_MENAGE:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 690000.0
 Type: Continuous Width: 9 Range: - Format: Numeric

DEP_ACTIF_TRANSPORT:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 500000.0 Mean: 3713.995943204868 Standard deviation:
 27582.238091863088
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

5000	
6000	
10000	
11000	
12000	
12500	
14000	
15000	
17000	
18000	
20000	
21000	
23000	
25000	
27500	
30000	
31000	
32500	
35000	
38000	
40000	
45000	
50000	
55000	
60000	
65000	
68000	
70000	
75000	
80000	
90000	
95000	
100000	
101000	
125000	
130000	
142500	
150000	
160000	

167000	
180000	
185000	
190000	
200000	
210000	
227000	
230000	
265000	
290000	
300000	
310000	
325000	
335000	
350000	
365000	
410000	
430000	
500000	

DEP_ACTIF_AGRIC_PROD:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 225000.0 Mean: 1128.9384719405004 Standard deviation: 8244.541606783632

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
250	
750	
800	
1000	
1500	
1700	
2000	

2500	
2750	
2800	
3000	
3500	
4000	
4500	
5000	
5500	
6000	
6500	
6600	
6750	
7000	
7500	
8000	
8500	
9000	
10000	
10500	
12000	
12500	
13000	
14000	
15000	
17500	
18000	
20000	
21000	
22000	
22500	
23000	
25000	
30000	
32000	
35000	
40000	
41000	
48500	

50000	
55000	
60000	
65000	
66800	
70000	
75000	
76000	
95000	
115000	
120000	
135000	
225000	

DEP_ACTIF_MAISON:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 310000.0 Mean: 2346.399594320487 Standard deviation: 13019.024010548705
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1500	
2000	
2500	
3000	
3500	
4000	
4500	
5000	
6000	
6500	
7000	
7500	
8000	

8500	
9000	
9500	
10000	
11000	
12000	
12300	
12500	
13000	
13500	
14000	
15000	
16000	
17000	
18000	
19350	
20000	
22000	
24000	
25000	
27000	
28000	
30000	
34000	
34500	
35000	
36000	
38000	
40000	
43500	
44000	
45000	
48000	
50000	
55000	
64500	
65000	
70000	
82000	

93000	
100000	
120000	
122000	
150000	
185000	
200000	
215000	
265000	
310000	

DEP_ACTIF_COMM:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 500000.0 Mean: 12348.766058147397 Standard deviation: 26257.12443696721

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_BETAIL_3M_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 225000.0 Mean: 398.9181879648411 Standard deviation: 5809.839604675849

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5000	
6000	
7000	
9000	
15000	
20000	
22000	
25000	
30000	

32000	
35000	
40000	
60000	
65000	
75000	
80000	
90000	
225000	

DEP_VOLAILLE_3M_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 120000.0 Mean: 452.9918864097363 Standard deviation: 4663.592394450623

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
750	
800	
1000	
1500	
1700	
1800	
2000	
2500	
2600	
2750	
2800	
3000	
3500	
4000	
4500	
5000	
5500	

6000	
6500	
6750	
7000	
7500	
8000	
8500	
9000	
10000	
10500	
12000	
12500	
14000	
15000	
21000	
25000	
35000	
50000	
70000	
75000	
76000	
100000	
120000	

DEP_AUTRE_ELEVAGE_3M_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 60000.0 Mean: 80.54428668018932 Standard deviation: 1630.3028326793424

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
250	
1000	
1500	

2000	
3000	
4000	
4500	
6000	
8000	
10000	
13000	
20000	
25000	
35000	
40000	
60000	

DEP_VAPORISATEUR_3M_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 50000.0 Mean: 87.4577417173766 Standard deviation: 1430.058575251338
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1700	
3000	
10000	
12000	
15000	
17000	
20000	
30000	
50000	

DEP_BROUETTE_3M_99:**Data file:** midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 35000.0 Mean: 103.95537525354969 Standard deviation: 1387.3289725544994
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2000	
5000	
6000	
10000	
12000	
13000	
15000	
17000	
20000	
22500	
25000	
35000	

DEP_BICYCLETTE_3M_99:

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 75000.0 Mean: 890.8045977011494 Standard deviation: 5597.831899645163
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5000	
6000	
10000	
11000	
12000	
12500	

14000	
15000	
17000	
18000	
20000	
21000	
23000	
25000	
27500	
30000	
31000	
32500	
35000	
38000	
40000	
45000	
47000	
50000	
55000	
65000	
68000	
70000	
75000	

DEP_VELOMOTEUR_3M_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 450000.0 Mean: 2823.191345503719 Standard deviation:
25940.245902493007

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
35000	
45000	
50000	

60000	
66000	
80000	
90000	
100000	
110000	
120000	
125000	
130000	
150000	
160000	
180000	
200000	
210000	
230000	
265000	
275000	
300000	
310000	
325000	
330000	
350000	
410000	
430000	
450000	

DEP_FRIGO_3M_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 150000.0 Mean: 357.5050709939148 Standard deviation: 5568.863278098458

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5000	

12500	
15000	
20000	
35000	
40000	
50000	
55000	
70000	
100000	
115000	
120000	
150000	

DEP_CONGEL_3M_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 310000.0 Mean: 515.7200811359027 Standard deviation: 10035.252691878957

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
10000	
15000	
50500	
100000	
120000	
150000	
200000	
250000	
310000	

DEP_VENTIL_3M_99:**Data file:** midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 27000.0 Mean: 1117.4780256930358 Standard deviation: 3578.1731502295834
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1500	
2000	
2500	
3000	
3500	
4000	
4500	
5000	
6000	
6500	
7000	
7500	
8000	
8500	
9000	
9500	
10000	
11000	
12000	
12500	
13000	
13500	
14000	
15000	
16000	
17000	
18000	
20000	
22000	
25000	
27000	

DEP__CUISIN_3M_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 50000.0 Mean: 337.4408384043272 Standard deviation: 2898.2663603526535

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2000	
2300	
3000	
5000	
9000	
10000	
12000	
13000	
15000	
19350	
20000	
21500	
22000	
22500	
23000	
23500	
24000	
25000	
27000	
28000	
30000	
35000	
45000	
50000	

DEP__ORDI_3M_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 250000.0 Mean: 652.129817444219 Standard deviation: 9687.805833494185

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
12000	
20000	
40000	
50000	
65000	
67000	
70000	
80000	
90000	
100000	
150000	
160000	
180000	
195000	
250000	

DEP__RADIO_3M_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 100000.0 Mean: 1161.6632860040568 Standard deviation: 5978.70849184964

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2000	

2500	
3000	
3500	
4000	
5000	
5500	
6000	
6500	
7000	
7500	
8000	
9000	
10000	
11000	
12000	
12500	
13000	
14000	
15000	
17000	
18000	
19000	
20000	
22000	
25000	
27000	
30000	
30200	
32000	
32500	
35000	
40000	
45000	
47000	
50000	
51000	
55000	
100000	

DEP_TV_3M_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 90000.0 Mean: 2432.2177146720755 Standard deviation: 9659.184804256714

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3000	
5000	
10000	
11000	
12500	
13000	
15000	
16000	
17000	
18000	
20000	
22000	
23000	
24000	
25000	
27000	
28000	
29000	
30000	
32000	
33000	
35000	
37000	
40000	
45000	
47000	
50000	

55000	
60000	
65000	
70000	
75000	
80000	
90000	

DEP__ANTENNE_3M_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 45000.0 Mean: 54.090601757944555 Standard deviation: 1224.6545072233523

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2000	
10000	
10500	
12000	
25000	
35000	
45000	

DEP__LECTEUR_3M_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 45000.0 Mean: 1035.8350236646384 Standard deviation: 4126.045085942651

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1000	
1500	
2000	
2500	
3000	
5000	
6000	
7000	
7500	
8000	
8500	
9000	
10000	
11000	
12000	
12500	
13000	
13500	
14000	
15000	
16000	
17000	
17500	
18000	
18500	
20000	
25000	
30000	
40000	
45000	

DEP_PORT_3M_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 60000.0 Mean: 6681.524678837052 Standard deviation:
10122.340460733836

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
500	
800	
1000	
1500	
2000	
2500	
3000	
3500	
4000	
4500	
5000	
5300	
5500	
5700	
6000	
6500	
7000	
7500	
8000	
8500	
9000	
9500	
9900	
10000	
10500	
11000	
11500	
12000	
12500	
13000	
13500	
14000	
14500	
15000	

15250	
15500	
16000	
16500	
17000	
17500	
18000	
18500	
19000	
19500	
20000	
21000	
21500	
22000	
22500	
23000	
23500	
24000	
25000	
25500	
26000	
26500	
27000	
28000	
30000	
31000	
32000	
33000	
33500	
35000	
35500	
37000	
39000	
40000	
42000	
42500	
45000	
46000	
48000	

50000	
55000	
57000	
60000	

DEP_ACTIF_MENAGE_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 690000.0 Mean: 19183.46855983773 Standard deviation: 45971.52405067317

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_ACTIF_TRANSPORT_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 500000.0 Mean: 3713.995943204868 Standard deviation: 27582.238091863088

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5000	
6000	
10000	
11000	
12000	
12500	
14000	
15000	
17000	
18000	
20000	
21000	
23000	
25000	
27500	

30000	
31000	
32500	
35000	
38000	
40000	
45000	
50000	
55000	
60000	
65000	
68000	
70000	
75000	
80000	
90000	
95000	
100000	
101000	
125000	
130000	
142500	
150000	
160000	
167000	
180000	
185000	
190000	
200000	
210000	
227000	
230000	
265000	
290000	
300000	
310000	
325000	
335000	
350000	

365000	
410000	
430000	
500000	

DEP_ACTIF_AGRI_PROD_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 225000.0 Mean: 1123.8674780256931 Standard deviation: 8166.416189728045

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
250	
750	
800	
1000	
1500	
1700	
2000	
2500	
2750	
2800	
3000	
3500	
4000	
4500	
5000	
5500	
6000	
6500	
6600	
6750	
7000	
7500	

8000	
8500	
9000	
10000	
10500	
12000	
12500	
13000	
14000	
15000	
17500	
18000	
20000	
21000	
22000	
22500	
23000	
25000	
30000	
32000	
35000	
40000	
41000	
48500	
50000	
55000	
60000	
65000	
66800	
70000	
75000	
76000	
95000	
115000	
120000	
225000	

DEP_ACTIF_MAISON_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 310000.0 Mean: 2328.1440162271806 Standard deviation: 12952.021183041472

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1500	
2000	
2500	
3000	
3500	
4000	
4500	
5000	
6000	
6500	
7000	
7500	
8000	
8500	
9000	
9500	
10000	
11000	
12000	
12300	
12500	
13000	
13500	
14000	
15000	
16000	
17000	
18000	
19350	

20000	
22000	
24000	
25000	
27000	
28000	
30000	
34000	
34500	
35000	
36000	
38000	
40000	
43500	
44000	
45000	
48000	
50000	
55000	
62000	
64500	
65000	
82000	
93000	
100000	
120000	
122000	
150000	
185000	
200000	
215000	
265000	
310000	

DEP_ACTIF_COMM_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 285000.0

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_ACTIF_AUTRE_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 340000.0 Mean: 14345.605138607167 Standard deviation: 29166.618030332076

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_BETAIL_3M_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 90000.0 Mean: 353.2792427315754 Standard deviation: 4405.388497715999

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5000	
6000	
7000	
9000	
15000	
20000	
22000	
25000	
30000	
32000	
35000	
40000	
60000	
65000	
75000	
80000	
90000	

DEP_VOLAILLE_3M_95:**Data file: midline_i_clean_var_est****Overview**

Valid: 2958 Minimum: 0.0 Maximum: 50000.0 Mean: 364.75659229208924 Standard deviation: 2874.002944237434

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
750	
800	
1000	
1500	
1700	
1800	
2000	
2500	
2600	
2750	
2800	
3000	
3500	
4000	
4500	
5000	
5500	
6000	
6500	
6750	
7000	
7500	
8000	
8500	
9000	
10000	
10500	
12000	
12500	

14000	
15000	
21000	
25000	
35000	
50000	

DEP_AUTRE_ELEVAGE_3M_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 50000.0 Mean: 77.16362407031778 Standard deviation: 1512.0919338800882

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
250	
1000	
1500	
2000	
3000	
4000	
4500	
6000	
8000	
10000	
13000	
20000	
25000	
35000	
40000	
50000	

DEP_VAPORISATEUR_3M_95:**Data file:** midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 50000.0 Mean: 87.4577417173766 Standard deviation: 1430.058575251338
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1700	
3000	
10000	
12000	
15000	
17000	
20000	
30000	
50000	

DEP_BROUETTE_3M_95:

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 25000.0 Mean: 100.57471264367815 Standard deviation: 1312.4271431524735
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2000	
5000	
6000	
10000	
12000	
13000	
15000	
17000	
20000	

22500	
25000	

DEP_BICYCLETTE_3M_95:**Data file: midline_i_clean_var_est****Overview**

Valid: 2958 Minimum: 0.0 Maximum: 55000.0 Mean: 871.1967545638945 Standard deviation: 5376.835231467859

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5000	
6000	
10000	
11000	
12000	
12500	
14000	
15000	
17000	
18000	
20000	
21000	
23000	
25000	
27500	
30000	
31000	
32500	
35000	
38000	
40000	
45000	
47000	
50000	

55000

DEP_VELOMOTEUR_3M_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 410000.0 Mean: 2802.9073698444895 Standard deviation: 25606.555207532736

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
35000	
45000	
50000	
60000	
66000	
80000	
90000	
100000	
110000	
120000	
125000	
130000	
150000	
160000	
180000	
200000	
210000	
230000	
265000	
275000	
300000	
310000	
325000	
330000	
350000	

410000

DEP_FRIGO_3M_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 150000.0 Mean: 357.5050709939148

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5000	
12500	
15000	
20000	
35000	
40000	
50000	
55000	
70000	
100000	
115000	
120000	
150000	

DEP_CONGEL_3M_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 310000.0 Mean: 515.7200811359027 Standard deviation:

10035.252691878957

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

10000	
15000	
50500	
100000	
120000	
150000	
200000	
250000	
310000	

DEP__VENTIL_3M_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 17000.0 Mean: 1086.713995943205 Standard deviation: 3403.185753117218

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1500	
2000	
2500	
3000	
3500	
4000	
4500	
5000	
6000	
6500	
7000	
7500	
8000	
8500	
9000	
9500	
10000	

11000	
12000	
12500	
13000	
13500	
14000	
15000	
16000	
17000	

DEP__CUISIN_3M_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 35000.0 Mean: 328.9891818796484 Standard deviation: 2775.5823743785822

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2000	
2300	
3000	
5000	
9000	
10000	
12000	
13000	
15000	
19350	
20000	
21500	
22000	
22500	
23000	
23500	
24000	

25000	
27000	
28000	
30000	
35000	

DEP__ORDI_3M_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 250000.0 Mean: 652.129817444219 Standard deviation: 9687.805833494185

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
12000	
20000	
40000	
50000	
65000	
67000	
70000	
80000	
90000	
100000	
150000	
160000	
180000	
195000	
250000	

DEP__RADIO_3M_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 45000.0 Mean: 1111.629479377958 Standard deviation: 5406.201424948181

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2000	
2500	
3000	
3500	
4000	
5000	
5500	
6000	
6500	
7000	
7500	
8000	
9000	
10000	
11000	
12000	
12500	
13000	
14000	
15000	
17000	
18000	
19000	
20000	
22000	
25000	
27000	
30000	
30200	
32000	
32500	
35000	
40000	

45000

DEP_TV_3M_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 60000.0 Mean: 2361.2237998647734 Standard deviation: 9131.072800439577

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3000	
5000	
10000	
11000	
12500	
13000	
15000	
16000	
17000	
18000	
20000	
22000	
23000	
24000	
25000	
27000	
28000	
29000	
30000	
32000	
33000	
35000	
37000	
40000	
45000	

47000	
50000	
55000	
60000	

DEP__ANTENNE_3M_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 45000.0 Mean: 54.090601757944555 Standard deviation: 1224.6545072233523

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2000	
10000	
10500	
12000	
25000	
35000	
45000	

DEP__LECTEUR_3M_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 25000.0 Mean: 988.5057471264367 Standard deviation: 3736.0544073660863

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1000	
1500	
2000	

2500	
3000	
5000	
6000	
7000	
7500	
8000	
8500	
9000	
10000	
11000	
12000	
12500	
13000	
13500	
14000	
15000	
16000	
17000	
17500	
18000	
18500	
20000	
25000	

DEP_PORT_3M_95:**Data file: midline_i_clean_var_est****Overview**

Valid: 2958 Minimum: 0.0 Maximum: 35000.0 Mean: 6434.398242055443 Standard deviation: 9143.941789535458

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
500	
800	

1000	
1500	
2000	
2500	
3000	
3500	
4000	
4500	
5000	
5300	
5500	
5700	
6000	
6500	
7000	
7500	
8000	
8500	
9000	
9500	
9900	
10000	
10500	
11000	
11500	
12000	
12500	
13000	
13500	
14000	
14500	
15000	
15250	
15500	
16000	
16500	
17000	
17500	
18000	

18500	
19000	
19500	
20000	
21000	
21500	
22000	
22500	
23000	
23500	
24000	
25000	
25500	
26000	
26500	
27000	
28000	
30000	
31000	
32000	
33000	
33500	
35000	

DEP_ACTIF_MENAGE_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 690000.0 Mean: 18548.242055442868 Standard deviation: 43986.21456373003
 Type: Continuous Width: 9 Range: - Format: Numeric

DEP_ACTIF_TRANSPORT_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 460000.0 Mean: 3674.104124408384 Standard deviation: 27179.583116290738
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5000	
6000	
10000	
11000	
12000	
12500	
14000	
15000	
17000	
18000	
20000	
21000	
23000	
25000	
27500	
30000	
31000	
32500	
35000	
38000	
40000	
45000	
50000	
55000	
60000	
65000	
70000	
80000	
90000	
95000	
100000	
101000	
125000	
130000	

142500	
150000	
160000	
167000	
175000	
180000	
185000	
200000	
210000	
227000	
230000	
265000	
290000	
300000	
310000	
325000	
335000	
350000	
365000	
410000	
460000	

DEP_ACTIF_AGRI_PROD_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 115000.0 Mean: 983.2319134550372 Standard deviation: 6136.590013838272

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
250	
750	
800	
1000	
1500	

1700	
2000	
2500	
2750	
2800	
3000	
3500	
4000	
4500	
5000	
5500	
6000	
6500	
6600	
6750	
7000	
7500	
8000	
8500	
9000	
10000	
10500	
12000	
12500	
13000	
14000	
15000	
17500	
18000	
20000	
21000	
22000	
22500	
23000	
25000	
30000	
32000	
35000	
40000	

41000	
45000	
48500	
50000	
60000	
65000	
66800	
70000	
75000	
90000	
95000	
115000	

DEP_ACTIF_MAISON_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 310000.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1500	
2000	
2500	
3000	
3500	
4000	
4500	
5000	
6000	
6500	
7000	
7500	
8000	
8500	
9000	

9500	
10000	
11000	
12000	
12300	
12500	
13000	
13500	
14000	
15000	
16000	
17000	
19350	
20000	
22000	
24000	
25000	
27000	
28000	
30000	
34000	
34500	
35000	
36000	
38000	
40000	
40500	
44000	
45000	
48000	
50000	
52000	
55000	
64500	
65000	
82000	
93000	
100000	
120000	

122000	
150000	
170000	
200000	
215000	
265000	
310000	

DEP_ACTIF_COMM_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 260000.0 Mean: 11601.977687626775 Standard deviation: 22065.771354028566

Type: Continuous Width: 9 Range: - Format: Numeric

HA_1_ALIMENTATION_1M:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 252000.0 Mean: 12448.90091308759 Standard deviation: 12601.010400022591

Type: Continuous Width: 9 Range: - Format: Numeric

HB1_1_COMM1_1M:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 114000.0 Mean: 4869.716024340771 Standard deviation: 6528.253798185286

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
400	
600	
800	
1000	
1200	

1400	
1600	
1800	
2000	
2200	
2400	
2800	
3000	
3200	
3600	
4000	
4400	
4800	
5000	
5200	
5400	
5600	
6000	
6400	
6800	
7000	
7200	
7600	
7800	
8000	
8400	
8800	
9000	
9200	
9600	
9800	
10000	
10400	
10800	
11000	
11200	
11600	
12000	
12040	

12720	
12800	
13060	
13600	
14000	
15200	
15600	
16000	
17000	
17200	
18000	
20000	
20800	
22000	
22400	
23600	
24000	
26000	
28000	
30000	
32000	
36000	
40000	
42000	
54000	
58000	
60000	
80000	
100000	
114000	

HB2_1_COMM2_1M:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 242000.0 Mean: 1095.8891142663963 Standard deviation:
4854.817981130203

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
120	
200	
300	
400	
500	
600	
700	
720	
800	
900	
1000	
1100	
1200	
1300	
1400	
1500	
1600	
1700	
1800	
1900	
2000	
2100	
2200	
2400	
2600	
2800	
3000	
3200	
3400	
3600	
3800	
4000	
4200	

4400	
4800	
5000	
5200	
5600	
6000	
6400	
6800	
7000	
7200	
7800	
8000	
8400	
9200	
9600	
10000	
12000	
14000	
20000	
28000	
40000	
242000	

HB3_1_INTERNET_1M:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 48000.0 Mean: 366.6666666666667 Standard deviation: 1884.736883268403

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
400	
600	
800	
1000	

1200	
1600	
2000	
2400	
2800	
3000	
3200	
3600	
4000	
4200	
4800	
5000	
5400	
5600	
6000	
6400	
6800	
7200	
8000	
8400	
9600	
10000	
12000	
14000	
16000	
16800	
20000	
24000	
28000	
36000	
48000	

HC1_1_TRANSPORT_1M:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 120000.0 Mean: 4346.31507775524 Standard deviation:
7092.323075896977

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
400	
800	
1000	
1200	
1400	
1600	
1800	
2000	
2400	
2600	
2800	
3000	
3200	
3600	
4000	
4400	
4600	
4800	
5000	
5200	
5600	
6000	
6400	
6800	
7000	
7200	
7400	
7600	
8000	
8400	
8800	
9000	
9200	
9600	

9800	
10000	
10400	
10600	
10800	
11000	
11200	
11600	
12000	
12400	
12800	
13400	
13600	
14000	
14400	
15200	
15600	
16000	
16800	
17600	
18000	
18200	
18400	
18600	
19200	
19600	
20000	
20800	
21600	
22000	
22400	
22800	
24000	
24800	
25600	
26000	
28000	
30400	
31600	

32000	
33600	
36000	
40000	
40800	
43200	
48000	
50000	
54400	
56000	
80000	
100000	
112000	
120000	

HC2_1_CARBURANT_1M:**Data file:** `midline_i_clean_var_est`**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 56000.0 Mean: 704.6653144016227 Standard deviation: 3551.2116761523052

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1600	
1800	
2000	
2800	
3200	
3600	
3800	
4000	
4800	
5200	
5400	
5800	

6000	
6400	
6800	
7200	
8000	
8400	
9200	
9600	
10000	
10200	
10800	
12000	
12600	
12800	
13400	
14000	
14400	
14800	
16000	
18000	
19200	
20000	
21000	
21600	
24000	
25200	
28000	
30000	
32000	
40000	
48000	
56000	

HA_2_ALIMENTATION_1M:**Data file: midline_i_clean_var_est****Overview**

Valid: 2957 Minimum: 0.0 Maximum: 140000.0 Mean: 7753.669259384511 Standard deviation: 13772.630689859545

Type: Continuous Width: 9 Range: - Format: Numeric

HB1_2_COMM1_1M:**Data file: midline_i_clean_var_est****Overview**

Valid: 2957 Minimum: 0.0 Maximum: 40000.0 Mean: 509.8410551234359 Standard deviation: 1955.9080571202605

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
800	
1000	
1200	
1600	
2000	
2400	
2800	
3000	
3200	
3600	
4000	
4200	
4400	
4800	
5600	
6000	
7200	
7600	
8000	
8800	
10000	
12000	
14000	
16000	
20000	
32000	

40000

HB2_2_COMM2_1M:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 14000.0 Mean: 118.53229624619547 Standard deviation: 620.375838267082

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
200	
300	
400	
600	
800	
1000	
1200	
1400	
1600	
1800	
2000	
2400	
2800	
3200	
3400	
3600	
4000	
4800	
6000	
8000	
12000	
14000	

HB3_2_INTERNET_1M:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 10000.0 Mean: 30.84206966520122 Standard deviation: 365.4141084464811

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
600	
800	
1000	
1200	
1600	
1800	
2000	
2400	
2800	
3600	
4000	
6000	
8000	
10000	

HC1_2_TRANSPORT_1M:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 40000.0 Mean: 444.3692932025702 Standard deviation: 2128.358903005787

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
400	
800	

1000	
1200	
1600	
2000	
2400	
2800	
3000	
3200	
3600	
4000	
4800	
5200	
5600	
6000	
6400	
6800	
8000	
8800	
9600	
10000	
10800	
11200	
12000	
14000	
16000	
20000	
28000	
40000	

HC2_2_CARBURANT_1M:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2956 Minimum: 0.0 Maximum: 84000.0 Mean: 134.5060893098782 Standard deviation: 2039.4983274600852

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2000	
3200	
3600	
4000	
6400	
7200	
8000	
10000	
10800	
12000	
14400	
14800	
20000	
28000	
40000	
84000	

HI_1_BIJOUX_1M:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 18333.333984375 Mean: 430.6175315172145 Standard deviation: 1327.497696427709
 Type: Continuous Width: 9 Range: - Format: Numeric

HJ_1_LOISIRS_1M:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 166666.671875 Mean: 1047.5143653384569 Standard deviation: 4363.245334300447
 Type: Continuous Width: 9 Range: - Format: Numeric

HK1_1_ENTRETIEN_BIENS_1M:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 50000.0 Mean: 423.4054505559059 Standard deviation: 1866.5360138426352

Type: Continuous Width: 9 Range: - Format: Numeric

HL_1_VOYAGES_1M:

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 50000.0 Mean: 1078.0256844392252 Standard deviation: 2511.641938009621

Type: Continuous Width: 9 Range: - Format: Numeric

HM_1_EDUCATION_1M:

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 53500.0 Mean: 844.3599172286523 Standard deviation: 3956.534049998417

Type: Continuous Width: 9 Range: - Format: Numeric

HN_1_FORMATION_1M:

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 103333.3359375 Mean: 2588.663497597241 Standard deviation: 8791.083410735258

Type: Continuous Width: 9 Range: - Format: Numeric

HO_1_SANTE_1M:

Data file: midline_i_clean_var_est

Overview

Valid: 2959 Minimum: 0.0 Maximum: 116666.6640625

Type: Continuous Width: 9 Range: - Format: Numeric

HP_1_HABILLEMENT_1M:

Data file: midline_i_clean_var_est

Overview

Valid: 2956 Minimum: 0.0 Maximum: 44233.33203125 Mean: 3708.6434061052996 Standard deviation: 4356.445364666691

Type: Continuous Width: 9 Range: - Format: Numeric

HQ2_1_ASSOC_1M:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 30000.0 Mean: 424.5830509322491 Standard deviation: 1618.576101093822

Type: Continuous Width: 9 Range: - Format: Numeric

HK1_2_ENTRETIEN_BIENS_1M:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2955 Minimum: 0.0 Maximum: 26666.666015625 Mean: 101.65256614491419 Standard deviation: 830.7289427530515

Type: Continuous Width: 9 Range: - Format: Numeric

HK2_2_ENTRETIEN_LGMT_1M:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 63333.33203125 Mean: 474.28215189313903 Standard deviation: 2896.0560260827033

Type: Continuous Width: 9 Range: - Format: Numeric

HL_2_VOYAGES_1M:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2956 Minimum: 0.0 Maximum: 20000.0 Mean: 295.1398260364352 Standard deviation: 1226.7177636545964

Type: Continuous Width: 9 Range: - Format: Numeric

HM_2_EDUCATION_1M:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 100000.0 Mean: 1494.6031904456017 Standard deviation: 5065.027779265574

Type: Continuous Width: 9 Range: - Format: Numeric

HN_2_FORMATION_1M:**Data file:** midline_i_clean_var_est

Overview

Valid: 2957 Minimum: 0.0 Maximum: 26666.666015625 Mean: 53.037988120250944 Standard deviation: 802.7866957828347
 Type: Continuous Width: 9 Range: - Format: Numeric

HO_2_SANTE_1M:

Data file: midline_i_clean_var_est

Overview

Valid: 2957 Minimum: 0.0 Maximum: 200000.0 Mean: 1053.349331774823 Standard deviation: 5088.233881974694
 Type: Continuous Width: 9 Range: - Format: Numeric

HP_2_HABILLEMENT_1M:

Data file: midline_i_clean_var_est

Overview

Valid: 2955 Minimum: 0.0 Maximum: 100000.0 Mean: 1294.7829559717788 Standard deviation: 3263.570971406517
 Type: Continuous Width: 9 Range: - Format: Numeric

HQ1_2_FETES_1M:

Data file: midline_i_clean_var_est

Overview

Valid: 2956 Minimum: 0.0 Maximum: 116666.6640625 Mean: 960.4217340402578 Standard deviation: 4368.5757609504835
 Type: Continuous Width: 9 Range: - Format: Numeric

HB4_1_MEDIAS_1M:

Data file: midline_i_clean_var_est

Overview

Valid: 2957 Minimum: 0.0 Maximum: 60000.0 Mean: 175.00845451471085 Standard deviation: 1441.8373113747873
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	

100	
200	
250	
300	
400	
450	
500	
600	
800	
900	
1000	
1050	
1200	
1500	
1600	
2000	
2200	
2500	
2800	
3000	
3300	
3500	
4000	
5000	
7000	
7500	
8000	
9600	
10000	
15000	
30000	
60000	

HD_1_HYGIENE_1M:**Data file: midline_i_clean_var_est****Overview**

Valid: 2957 Minimum: 0.0 Maximum: 25000.0 Mean: 2045.8843422387556
 Type: Continuous Width: 9 Range: - Format: Numeric

HF_1_COIFFURE_1M:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 60000.0 Mean: 1375.3601623266825 Standard deviation: 2807.1880353069946

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
25	
40	
50	
75	
100	
150	
200	
225	
250	
275	
300	
325	
350	
400	
450	
500	
600	
625	
650	
700	
750	
800	
900	
950	
1000	
1100	
1150	

1200	
1250	
1300	
1400	
1450	
1500	
1600	
1700	
1750	
1800	
1900	
2000	
2100	
2200	
2250	
2300	
2400	
2500	
2600	
2700	
2750	
2800	
3000	
3200	
3300	
3400	
3500	
3600	
3700	
4000	
4050	
4300	
4500	
5000	
5400	
5500	
5700	
6000	
6200	

6300	
6400	
6500	
6750	
7000	
7200	
7500	
8000	
8350	
8500	
9000	
9200	
10000	
10500	
10600	
11000	
12000	
13250	
13500	
14000	
14750	
15000	
16000	
17000	
18000	
20000	
21000	
22250	
25000	
33000	
40000	
60000	

HG1_1_ALC_TABAC_1M:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 100000.0 Mean: 934.6449103821441 Standard deviation:
3619.199312385632

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
100	
150	
200	
250	
300	
350	
400	
500	
600	
650	
700	
750	
800	
900	
1000	
1050	
1100	
1200	
1300	
1330	
1400	
1500	
1600	
1700	
1750	
1800	
1900	
2000	
2100	
2200	
2250	
2300	

2400	
2500	
2590	
2600	
2800	
3000	
3100	
3200	
3500	
3600	
3750	
3850	
4000	
4050	
4200	
4225	
4300	
4500	
4700	
4900	
5000	
5250	
5500	
6000	
6500	
6800	
6900	
7000	
7500	
8000	
8400	
8500	
9000	
10000	
10500	
11000	
12000	
13000	
14000	

15000	
15500	
16000	
16800	
18000	
20000	
23000	
25000	
30000	
46000	
60000	
61200	
100000	

HG2_1_JX_HASARD_1M:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2956 Minimum: 0.0 Maximum: 70000.0 Mean: 241.07577807848443 Standard deviation: 2473.2443039758814
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
20	
100	
200	
300	
400	
500	
600	
650	
700	
750	
800	
900	
1000	

1100	
1200	
1500	
1600	
2000	
2300	
2400	
2500	
3000	
3200	
3500	
4000	
4800	
5000	
6000	
7000	
7500	
8000	
10000	
11500	
12800	
13000	
15000	
20000	
30000	
33000	
35000	
50000	
60000	
70000	

HH_1_CONTRACEPTION_1M:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 601000.0 Mean: 400.3713222861008 Standard deviation:
11069.555157995399

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	
25	
50	
100	
125	
150	
175	
200	
250	
300	
350	
375	
400	
410	
425	
440	
450	
475	
485	
500	
510	
540	
600	
700	
800	
1000	
1050	
1200	
1300	
1500	
1800	
1900	
1905	
2000	

2300	
2400	
2500	
2800	
2900	
3000	
3115	
3200	
3500	
3600	
4000	
4700	
5000	
6000	
7000	
9000	
10000	
21000	
601000	

HB4_2_MEDIAS_1M:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2956 Minimum: 0.0 Maximum: 10000.0 Mean: 94.06968876860623 Standard deviation: 591.3290378572968

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
200	
300	
400	
500	
600	
700	

750	
1000	
1500	
2000	
2500	
3000	
3600	
5000	
6020	
7000	
8000	
10000	

HD_2_HYGIENE_1M:**Data file: midline_i_clean_var_est****Overview**

Valid: 2956 Minimum: 0.0 Maximum: 110000.0 Mean: 826.6813261163735 Standard deviation: 2600.3892715105576

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
100	
200	
250	
300	
350	
400	
450	
500	
550	
600	
650	
690	
700	

720	
750	
800	
900	
950	
1000	
1050	
1100	
1150	
1200	
1250	
1300	
1350	
1400	
1500	
1600	
1650	
1700	
1750	
1800	
1850	
2000	
2100	
2200	
2225	
2300	
2400	
2500	
2600	
2650	
2700	
2760	
2800	
2850	
2900	
2950	
3000	
3150	
3200	

3250	
3300	
3500	
3600	
3700	
3800	
4000	
4500	
4600	
4800	
4900	
5000	
5300	
5400	
5500	
5600	
6000	
6500	
6550	
7000	
7300	
7500	
7600	
7675	
7800	
8000	
8500	
9000	
10000	
11200	
12000	
13500	
15000	
110000	

HE_2_LOGEMENT_1M:**Data file: midline_i_clean_var_est**

Overview

Valid: 2957 Minimum: 0.0 Maximum: 79300.0 Mean: 3377.513358133243 Standard deviation: 6427.076234635735
 Type: Continuous Width: 9 Range: - Format: Numeric

DEP_PROPRES_NEC: Depense Propre Necessaire

Data file: midline_i_clean_var_est

Overview

Valid: 2954 Minimum: 0.0 Maximum: 666000.0 Mean: 20390.286107043277 Standard deviation: 19788.601440924347
 Type: Continuous Width: 9 Range: - Format: Numeric

NEC_PRPALIM_1M:

Data file: midline_i_clean_var_est

Overview

Valid: 2957 Minimum: 0.0 Maximum: 252000.0 Mean: 12448.90091308759 Standard deviation: 12601.010400022591
 Type: Continuous Width: 9 Range: - Format: Numeric

NEC_PRPHYGIENE_1M:

Data file: midline_i_clean_var_est

Overview

Valid: 2957 Minimum: 0.0 Maximum: 25000.0 Mean: 2045.8843422387556 Standard deviation: 2233.7956111417716
 Type: Continuous Width: 9 Range: - Format: Numeric

NEC_PRCTCPT_1M:

Data file: midline_i_clean_var_est

Overview

Valid: 2957 Minimum: 0.0 Maximum: 601000.0 Mean: 400.3713222861008 Standard deviation: 11069.555157995399
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	

25	
50	
100	
125	
150	
175	
200	
250	
300	
350	
375	
400	
410	
425	
440	
450	
475	
485	
500	
510	
540	
600	
700	
800	
1000	
1050	
1200	
1300	
1500	
1800	
1900	
1905	
2000	
2300	
2400	
2500	
2800	
2900	
3000	

3115	
3200	
3500	
3600	
4000	
4700	
5000	
6000	
7000	
9000	
10000	
21000	
601000	

NEC_PRP_SANTE_1M:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2959 Minimum: 0.0 Maximum: 116666.6640625 Mean: 1798.7644388891426 Standard deviation: 4346.571721932157
 Type: Continuous Width: 9 Range: - Format: Numeric

NEC_PRP_HABILLEMENT_1M:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2956 Minimum: 0.0 Maximum: 44233.33203125 Mean: 3708.6434061052996 Standard deviation: 4356.445364666691
 Type: Continuous Width: 9 Range: - Format: Numeric

DEP_MENAGE_NEC: Depense Contribution Menage Necessaire**Data file:** midline_i_clean_var_est**Overview**

Valid: 2953 Minimum: 0.0 Maximum: 205900.0 Mean: 14308.978876755273 Standard deviation: 20401.67395670581
 Type: Continuous Width: 9 Range: - Format: Numeric

NEC_MNG ALIM_1M:**Data file:** midline_i_clean_var_est

Overview

Valid: 2957 Minimum: 0.0 Maximum: 140000.0 Mean: 7753.669259384511 Standard deviation: 13772.630689859545
 Type: Continuous Width: 9 Range: - Format: Numeric

■ NEC_MNG_HYGIENE_1M:

Data file: midline_i_clean_var_est

Overview

Valid: 2956 Minimum: 0.0 Maximum: 110000.0 Mean: 826.6813261163735 Standard deviation: 2600.3892715105576
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
100	
200	
250	
300	
350	
400	
450	
500	
550	
600	
650	
690	
700	
720	
750	
800	
900	
950	
1000	
1050	
1100	
1150	

1200	
1250	
1300	
1350	
1400	
1500	
1600	
1650	
1700	
1750	
1800	
1850	
2000	
2100	
2200	
2225	
2300	
2400	
2500	
2600	
2650	
2700	
2760	
2800	
2850	
2900	
2950	
3000	
3150	
3200	
3250	
3300	
3500	
3600	
3700	
3800	
4000	
4500	
4600	

4800	
4900	
5000	
5300	
5400	
5500	
5600	
6000	
6500	
6550	
7000	
7300	
7500	
7600	
7675	
7800	
8000	
8500	
9000	
10000	
11200	
12000	
13500	
15000	
110000	

NEC_MNG_LOGEMENT_1M:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 79300.0 Mean: 3377.513358133243 Standard deviation: 6427.076234635735

Type: Continuous Width: 9 Range: - Format: Numeric

NEC_MNG_SANTE_1M:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 200000.0 Mean: 1053.349331774823 Standard deviation: 5088.233881974694

Type: Continuous Width: 9 Range: - Format: Numeric

■ **NEC_MNG_HABILLEMT_1M:**

Data file: midline_i_clean_var_est

Overview

Valid: 2955 Minimum: 0.0 Maximum: 100000.0 Mean: 1294.7829559717788 Standard deviation: 3263.570971406517

Type: Continuous Width: 9 Range: - Format: Numeric

■ **DEP_TOT_NEC: Depense Totale Necessaire**

Data file: midline_i_clean_var_est

Overview

Valid: 2950 Minimum: 0.0 Maximum: 666000.0 Mean: 34687.159212407256 Standard deviation: 29498.780187976306

Type: Continuous Width: 9 Range: - Format: Numeric

■ **DEP_CONTR_NEC: forte contrainte_sur_les_depenses_de_necessite**

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.41338743038218595 Standard deviation: 0.34885670792672796

Type: Continuous Width: 9 Range: - Format: Numeric

■ **DEP_CONTR_NEC_INDEX: indice_de_contrainte_sur_les_depenses_de_necessite**

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.5819472678136672 Standard deviation: 0.2867352542856332

Type: Continuous Width: 9 Range: - Format: Numeric

■ **DEP_NOCONTR_NEC: absence de contrainte_sur_les_depenses_de_necessite**

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.23049358045776766

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_PROPRE_COM: Depense_Propre_Communication**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 242000.0 Mean: 6508.7453500169095 Standard deviation: 9149.373379411056

Type: Continuous Width: 9 Range: - Format: Numeric

COM_PRP_COMM1_1M:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 114000.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
400	
600	
800	
1000	
1200	
1400	
1600	
1800	
2000	
2200	
2400	
2800	
3000	
3200	
3600	
4000	
4400	
4800	
5000	
5200	
5400	
5600	

6000	
6400	
6800	
7000	
7200	
7600	
7800	
8000	
8400	
8800	
9000	
9200	
9600	
9800	
10000	
10400	
10800	
11000	
11200	
11600	
12000	
12040	
12720	
12800	
13060	
13600	
14000	
15200	
15600	
16000	
17000	
17200	
18000	
20000	
20800	
22000	
22400	
23600	
24000	

26000	
28000	
30000	
32000	
36000	
40000	
42000	
54000	
58000	
60000	
80000	
100000	
114000	

COM_PRP_COMM2_1M:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 242000.0 Mean: 1095.8891142663963 Standard deviation: 4854.817981130203
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
120	
200	
300	
400	
500	
600	
700	
720	
800	
900	
1000	
1100	

1200	
1300	
1400	
1500	
1600	
1700	
1800	
1900	
2000	
2100	
2200	
2400	
2600	
2800	
3000	
3200	
3400	
3600	
3800	
4000	
4200	
4400	
4800	
5000	
5200	
5600	
6000	
6400	
6800	
7000	
7200	
7800	
8000	
8400	
9200	
9600	
10000	
12000	
14000	

20000	
28000	
40000	
242000	

COM_PRP_INTERNET_1M:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 48000.0 Mean: 366.6666666666667 Standard deviation: 1884.736883268403

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
400	
600	
800	
1000	
1200	
1600	
2000	
2400	
2800	
3000	
3200	
3600	
4000	
4200	
4800	
5000	
5400	
5600	
6000	
6400	
6800	
7200	

8000	
8400	
9600	
10000	
12000	
14000	
16000	
16800	
20000	
24000	
28000	
36000	
48000	

COM_PRP_MEDIAS_1M:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 60000.0 Mean: 175.00845451471085 Standard deviation: 1441.8373113747873
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
100	
200	
250	
300	
400	
450	
500	
600	
800	
900	
1000	
1050	

1200	
1500	
1600	
2000	
2200	
2500	
2800	
3000	
3300	
3500	
4000	
5000	
7000	
7500	
8000	
9600	
10000	
15000	
30000	
60000	

DEP_MENAGE_COM: Depense_menage_Communication**Data file:** midline_i_clean_var_est**Overview**

Valid: 2956 Minimum: 0.0 Maximum: 54000.0 Mean: 753.5081190798376 Standard deviation: 2476.451634374471

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
200	
300	
400	
500	
600	

800	
900	
1000	
1200	
1400	
1500	
1600	
1800	
2000	
2100	
2200	
2400	
2500	
2600	
2750	
2800	
3000	
3200	
3600	
3800	
4000	
4200	
4400	
4600	
4800	
5000	
5200	
5400	
5500	
5600	
6000	
6200	
6400	
6600	
6800	
7000	
7100	
7200	
7800	

8000	
8020	
8200	
8800	
9000	
9200	
9600	
10000	
10200	
10600	
11000	
11600	
12000	
13000	
14000	
15000	
16000	
19000	
20000	
22000	
22400	
23600	
24000	
28000	
32000	
54000	

COM_MNG_COMM1_1M:**Data file:** `midline_i_clean_var_est`**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 40000.0 Mean: 509.8410551234359 Standard deviation: 1955.9080571202605

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

800	
1000	
1200	
1600	
2000	
2400	
2800	
3000	
3200	
3600	
4000	
4200	
4400	
4800	
5600	
6000	
7200	
7600	
8000	
8800	
10000	
12000	
14000	
16000	
20000	
32000	
40000	

COM_MNG_COMM2_1M:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 14000.0 Mean: 118.53229624619547 Standard deviation: 620.375838267082

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

100	
200	
300	
400	
600	
800	
1000	
1200	
1400	
1600	
1800	
2000	
2400	
2800	
3200	
3400	
3600	
4000	
4800	
6000	
8000	
12000	
14000	

COM_MNG_INTERNET_1M:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 10000.0 Mean: 30.84206966520122 Standard deviation: 365.4141084464811

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
600	
800	
1000	

1200	
1600	
1800	
2000	
2400	
2800	
3600	
4000	
6000	
8000	
10000	

COM_MNG_MEDIAS_1M:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2956 Minimum: 0.0 Maximum: 10000.0 Mean: 94.06968876860623 Standard deviation: 591.3290378572968

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
200	
300	
400	
500	
600	
700	
750	
1000	
1500	
2000	
2500	
3000	
3600	
5000	

6020	
7000	
8000	
10000	

DEP_TOT_COM: Depense_Totale_Communication**Data file:** midline_i_clean_var_est**Overview**

Valid: 2955 Minimum: 0.0 Maximum: 242000.0 Mean: 7266.1015228426395 Standard deviation: 10016.424353762453

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_CONTR_COM: forte contrainte_sur_les_depenses_de_communication**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.2585361730899256 Standard deviation: 0.32526722794298896

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_CONTR_COM_INDEX: indice_de_contrainte_sur_les_depenses_de_communication**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.3938894523326572 Standard deviation: 0.3028149284794501

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_NOCONTR_COM: absence de contrainte sur_les_depenses_de_communication**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.4693204868154158 Standard deviation: 0.3404096152893357

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_PROPRE_INV: Depense_Propriete_Inv**Data file:** midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 116666.6640625 Mean: 3856.428865267668 Standard deviation: 9764.400172900927
 Type: Continuous Width: 9 Range: - Format: Numeric

INV_P_ENTT_BIENS_1M:

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 50000.0 Mean: 423.4054505559059 Standard deviation: 1866.5360138426352
 Type: Continuous Width: 9 Range: - Format: Numeric

INV_PRP_EDUCATION_1M:

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 53500.0 Mean: 844.3599172286523 Standard deviation: 3956.534049998417
 Type: Continuous Width: 9 Range: - Format: Numeric

INV_PRP_FORMATION_1M:

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 103333.3359375 Mean: 2588.663497597241 Standard deviation: 8791.083410735258
 Type: Continuous Width: 9 Range: - Format: Numeric

DEP_MENAGE_INV: Depense_Menage_Inv

Data file: midline_i_clean_var_est

Overview

Valid: 2954 Minimum: 0.0 Maximum: 103333.328125 Mean: 2125.325186820876 Standard deviation: 6426.899042101706
 Type: Continuous Width: 9 Range: - Format: Numeric

INV_MNG_ENTT_BIENS_1M:

Data file: midline_i_clean_var_est

Overview

Valid: 2955 Minimum: 0.0 Maximum: 26666.666015625 Mean: 101.65256614491419 Standard deviation: 830.7289427530515

Type: Continuous Width: 9 Range: - Format: Numeric

INV_M_ENTT_LGMT_1M:

Data file: midline_i_clean_var_est

Overview

Valid: 2957 Minimum: 0.0 Maximum: 63333.33203125 Mean: 474.28215189313903 Standard deviation: 2896.0560260827033

Type: Continuous Width: 9 Range: - Format: Numeric

INV_MNG_EDUCATION_1M:

Data file: midline_i_clean_var_est

Overview

Valid: 2957 Minimum: 0.0 Maximum: 100000.0 Mean: 1494.6031904456017 Standard deviation: 5065.027779265574

Type: Continuous Width: 9 Range: - Format: Numeric

INV_MNG_FORMATION_1M:

Data file: midline_i_clean_var_est

Overview

Valid: 2957 Minimum: 0.0 Maximum: 26666.666015625 Mean: 53.037988120250944 Standard deviation: 802.7866957828347

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_TOT_INV: Depense_Totale_Inv

Data file: midline_i_clean_var_est

Overview

Valid: 2954 Minimum: 0.0 Maximum: 120933.3359375 Mean: 5979.0545630384795 Standard deviation: 11710.19806486707

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_CONTR_INV: forte contrainte_sur_les_depenses_d'investissement

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.36528059499661936 Standard deviation: 0.36342987023684453

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_CONTR_INV_INDEX: indice_de_contrainte_sur_les_depenses_d'investissement**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.4585446247464503 Standard deviation: 0.3475515399404222

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_NOCONTR_INV: absence de contrainte sur les depenses d'investissement**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.444895199459094 Standard deviation: 0.37912110128458937

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_PROPRES_TENT: Depense_Propriete_tentation**Data file:** midline_i_clean_var_est**Overview**

Valid: 2955 Minimum: 0.0 Maximum: 176966.671875 Mean: 4026.1043191248186 Standard deviation: 7807.747465721103

Type: Continuous Width: 9 Range: - Format: Numeric

TENT_COIFFURE_1M:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 60000.0 Mean: 1375.3601623266825 Standard deviation: 2807.1880353069946

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
25	
40	
50	
75	
100	
150	

200	
225	
250	
275	
300	
325	
350	
400	
450	
500	
600	
625	
650	
700	
750	
800	
900	
950	
1000	
1100	
1150	
1200	
1250	
1300	
1400	
1450	
1500	
1600	
1700	
1750	
1800	
1900	
2000	
2100	
2200	
2250	
2300	
2400	
2500	

2600	
2700	
2750	
2800	
3000	
3200	
3300	
3400	
3500	
3600	
3700	
4000	
4050	
4300	
4500	
5000	
5400	
5500	
5700	
6000	
6200	
6300	
6400	
6500	
6750	
7000	
7200	
7500	
8000	
8350	
8500	
9000	
9200	
10000	
10500	
10600	
11000	
12000	
13250	

13500	
14000	
14750	
15000	
16000	
17000	
18000	
20000	
21000	
22250	
25000	
33000	
40000	
60000	

TENT_ALC_TABAC_1M:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 100000.0 Mean: 934.6449103821441 Standard deviation: 3619.199312385632

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
100	
150	
200	
250	
300	
350	
400	
500	
600	
650	
700	

750	
800	
900	
1000	
1050	
1100	
1200	
1300	
1330	
1400	
1500	
1600	
1700	
1750	
1800	
1900	
2000	
2100	
2200	
2250	
2300	
2400	
2500	
2590	
2600	
2800	
3000	
3100	
3200	
3500	
3600	
3750	
3850	
4000	
4050	
4200	
4225	
4300	
4500	

4700	
4900	
5000	
5250	
5500	
6000	
6500	
6800	
6900	
7000	
7500	
8000	
8400	
8500	
9000	
10000	
10500	
11000	
12000	
13000	
14000	
15000	
15500	
16000	
16800	
18000	
20000	
23000	
25000	
30000	
46000	
60000	
61200	
100000	

TENT_JX_HASARD_1M:

Data file: midline_i_clean_var_est

Overview

Valid: 2956 Minimum: 0.0 Maximum: 70000.0 Mean: 241.07577807848443 Standard deviation: 2473.2443039758814
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
20	
100	
200	
300	
400	
500	
600	
650	
700	
750	
800	
900	
1000	
1100	
1200	
1500	
1600	
2000	
2300	
2400	
2500	
3000	
3200	
3500	
4000	
4800	
5000	
6000	
7000	
7500	
8000	

10000	
11500	
12800	
13000	
15000	
20000	
30000	
33000	
35000	
50000	
60000	
70000	

TENT_BIJOUX_1M:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 18333.333984375 Mean: 430.6175315172145 Standard deviation: 1327.497696427709

Type: Continuous Width: 9 Range: - Format: Numeric

TENT_LOISIRS_1M:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 166666.671875 Mean: 1047.5143653384569 Standard deviation: 4363.245334300447

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_TOT_TENT: Depense Totale de Bien de Tentation**Data file:** midline_i_clean_var_est**Overview**

Valid: 2955 Minimum: 0.0 Maximum: 176966.671875 Mean: 4026.1043191248186 Standard deviation: 7807.747465721103

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_CONTR_TENT: forte contrainte_sur_les_depenses_de_tentation**Data file:** midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.2156186654478654 Standard deviation: 0.2635559908924326
 Type: Continuous Width: 9 Range: - Format: Numeric

DEP_CONTR_TENT_INDEX: indice_de_contrainte_sur_les_depenses_de_tentation

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.32021636793678315 Standard deviation: 0.2579877554678025
 Type: Continuous Width: 9 Range: - Format: Numeric

DEP_NOCONTR_TENT: absence_de_contrainte_sur_les_depenses_de_tentation

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.5735632280861308 Standard deviation: 0.29850979536250183
 Type: Continuous Width: 9 Range: - Format: Numeric

DEP_PROPRE_TRANS: Depense_Propriete_transport

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 120000.0 Mean: 6129.006067055476 Standard deviation: 8269.827375304723
 Type: Continuous Width: 9 Range: - Format: Numeric

TRANS_PRP_TRANSP_1M:

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 120000.0 Mean: 4346.31507775524 Standard deviation: 7092.323075896977
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
400	

800	
1000	
1200	
1400	
1600	
1800	
2000	
2400	
2600	
2800	
3000	
3200	
3600	
4000	
4400	
4600	
4800	
5000	
5200	
5600	
6000	
6400	
6800	
7000	
7200	
7400	
7600	
8000	
8400	
8800	
9000	
9200	
9600	
9800	
10000	
10400	
10600	
10800	
11000	

11200	
11600	
12000	
12400	
12800	
13400	
13600	
14000	
14400	
15200	
15600	
16000	
16800	
17600	
18000	
18200	
18400	
18600	
19200	
19600	
20000	
20800	
21600	
22000	
22400	
22800	
24000	
24800	
25600	
26000	
28000	
30400	
31600	
32000	
33600	
36000	
40000	
40800	
43200	

48000	
50000	
54400	
56000	
80000	
100000	
112000	
120000	

TRANS_PRP_CARBT_1M:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 56000.0 Mean: 704.6653144016227 Standard deviation: 3551.2116761523052

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1600	
1800	
2000	
2800	
3200	
3600	
3800	
4000	
4800	
5200	
5400	
5800	
6000	
6400	
6800	
7200	
8000	
8400	

9200	
9600	
10000	
10200	
10800	
12000	
12600	
12800	
13400	
14000	
14400	
14800	
16000	
18000	
19200	
20000	
21000	
21600	
24000	
25200	
28000	
30000	
32000	
40000	
48000	
56000	

TRANS_PRP_VOYAGES_1M:**Data file:** `midline_i_clean_var_est`**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 50000.0 Mean: 1078.0256844392252 Standard deviation: 2511.641938009621
 Type: Continuous Width: 9 Range: - Format: Numeric

DEP_MENAGE_TRANS: Depense_menage_transport**Data file:** `midline_i_clean_var_est`

Overview

Valid: 2955 Minimum: 0.0 Maximum: 98000.0 Mean: 874.4613604860257 Standard deviation: 3487.9182216798326
 Type: Continuous Width: 9 Range: - Format: Numeric

TRANS_MNG_TRANSP_1M:

Data file: midline_i_clean_var_est

Overview

Valid: 2957 Minimum: 0.0 Maximum: 40000.0 Mean: 444.3692932025702 Standard deviation: 2128.358903005787
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
400	
800	
1000	
1200	
1600	
2000	
2400	
2800	
3000	
3200	
3600	
4000	
4800	
5200	
5600	
6000	
6400	
6800	
8000	
8800	
9600	
10000	
10800	

11200	
12000	
14000	
16000	
20000	
28000	
40000	

TRANS_MNG_CARBT_1M:**Data file:** `midline_i_clean_var_est`**Overview**

Valid: 2956 Minimum: 0.0 Maximum: 84000.0 Mean: 134.5060893098782 Standard deviation: 2039.4983274600852

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2000	
3200	
3600	
4000	
6400	
7200	
8000	
10000	
10800	
12000	
14400	
14800	
20000	
28000	
40000	
84000	

TRANS_MNG_VOYAGES_1M:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2956 Minimum: 0.0 Maximum: 20000.0 Mean: 295.1398260364352 Standard deviation: 1226.7177636545964

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_TOT_TRANS: Depense_Totale_transport**Data file:** midline_i_clean_var_est**Overview**

Valid: 2955 Minimum: 0.0 Maximum: 120000.0

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_CONTR_TRANS: forte contrainte_sur_les_depenses_de_transport**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.2607617829702769 Standard deviation: 0.28932794924015287

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_CONTR_TRANS_INDEX: indice_de_contrainte_sur_les_depenses_de_transport**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.3740139806629275 Standard deviation: 0.2577067424762456

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_NOCONTR_TRANS: absence de_contrainte_sur_les_depenses_de_transport**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.31316205379606665

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_PROPRE_SOC: Depense_Propriete_sociale**Data file:** midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 30000.0 Mean: 424.5830509322491 Standard deviation: 1618.576101093822
 Type: Continuous Width: 9 Range: - Format: Numeric

DEP_MENAGE_SOC: Depense_menage_sociale

Data file: midline_i_clean_var_est

Overview

Valid: 2956 Minimum: 0.0 Maximum: 116666.6640625 Mean: 960.4217340402578 Standard deviation: 4368.5757609504835
 Type: Continuous Width: 9 Range: - Format: Numeric

SOC_ASSOC_1M:

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 30000.0 Mean: 424.5830509322491 Standard deviation: 1618.576101093822
 Type: Continuous Width: 9 Range: - Format: Numeric

SOC_FETES_1M:

Data file: midline_i_clean_var_est

Overview

Valid: 2956 Minimum: 0.0 Maximum: 116666.6640625 Mean: 960.4217340402578 Standard deviation: 4368.5757609504835
 Type: Continuous Width: 9 Range: - Format: Numeric

DEP_TOT_SOC: Depense_Totale_sociale

Data file: midline_i_clean_var_est

Overview

Valid: 2956 Minimum: 0.0 Maximum: 116800.0 Mean: 1385.29204867754 Standard deviation: 4721.260807842389
 Type: Continuous Width: 9 Range: - Format: Numeric

DEP_CONTR_SOC: forte contrainte_sur_les_depenses_sociale

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.2667342799188641 Standard deviation: 0.3793568472644958

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_CONTR_SOC_INDEX: indice_de_contrainte_sur_les_depenses_sociale

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.3864942528735632 Standard deviation: 0.363436210916826

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_NOCONTR_SOC: absence_de_contrainte_sur_les_depenses_sociale

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.49019607843137253 Standard deviation: 0.4242464071247251

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_PROPRI_TOT: Depenses personnelles totales

Data file: midline_i_clean_var_est

Overview

Valid: 2952 Minimum: 0.0 Maximum: 694500.0 Mean: 41341.46449084656 Standard deviation: 32985.2828426529

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_MENAGE_TOT: Depenses totales pour le menage

Data file: midline_i_clean_var_est

Overview

Valid: 2949 Minimum: 0.0 Maximum: 235966.65625 Mean: 19020.67428508408 Standard deviation: 26254.856951960348

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_TOT: Depenses totales

Data file: midline_i_clean_var_est

Overview

Valid: 2945 Minimum: 0.0 Maximum: 694500.0 Mean: 60312.791695508975 Standard deviation: 45258.99962892898

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_CONTR: forte contrainte_sur_les_depenses_totales**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 0.9999998211860657 Mean: 0.30243698561827304 Standard deviation: 0.2615624674693172
 Type: Continuous Width: 9 Range: - Format: Numeric

DEP_CONTR_INDEX: indice_de_contrainte_sur_les_depenses_totales**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 0.9999998211860657 Mean: 0.4267645069474179 Standard deviation: 0.24297966617442604
 Type: Continuous Width: 9 Range: - Format: Numeric

DEP_NOCONTR: absence de contrainte_sur_les_depenses_totales**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 0.9999998211860657 Mean: 0.41726190886353826 Standard deviation: 0.26015007732422984
 Type: Continuous Width: 9 Range: - Format: Numeric

NEC_PRP_ALIM_1M_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 36000.0 Mean: 11736.591139668582 Standard deviation: 9343.859663413703
 Type: Continuous Width: 9 Range: - Format: Numeric

NEC_PRP_ALIM_1M_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 60000.0
 Type: Continuous Width: 9 Range: - Format: Numeric

NEC_PRP_HYGIENE_1M_95:**Data file:** midline_i_clean_var_est

Overview

Valid: 2957 Minimum: 0.0 Maximum: 6000.0 Mean: 1902.9218802840717 Standard deviation: 1674.479010826257
 Type: Continuous Width: 9 Range: - Format: Numeric

■ NEC_PRP_HYGIENE_1M_99:

Data file: midline_i_clean_var_est

Overview

Valid: 2957 Minimum: 0.0 Maximum: 10000.0 Mean: 2005.8099425093 Standard deviation: 1999.0568805735627
 Type: Continuous Width: 9 Range: - Format: Numeric

■ NEC_PRP_CTCPT_1M_95:

Data file: midline_i_clean_var_est

Overview

Valid: 2957 Minimum: 0.0 Maximum: 2400.0 Mean: 173.75143726750085 Standard deviation: 424.1113348232658
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	
25	
50	
100	
125	
150	
175	
200	
250	
300	
350	
375	
400	
410	
425	
440	

450	
475	
485	
500	
510	
540	
600	
700	
800	
1000	
1050	
1200	
1300	
1500	
1800	
1900	
1905	
2000	
2300	
2400	

NEC_PRP CTCPT_1M_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 5000.0 Mean: 189.34663510314508 Standard deviation: 527.8431397126917

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	
25	
50	
100	
125	
150	

175	
200	
250	
300	
350	
375	
400	
410	
425	
440	
450	
475	
485	
500	
510	
540	
600	
700	
800	
1000	
1050	
1200	
1300	
1500	
1800	
1900	
1905	
2000	
2300	
2400	
2500	
2800	
2900	
3000	
3115	
3200	
3500	
3600	
4000	

4700	
5000	

NEC_PRP_SANTE_1M_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2959 Minimum: 0.0 Maximum: 9333.3330078125 Mean: 1513.37353039229
 Type: Continuous Width: 9 Range: - Format: Numeric

NEC_PRP_SANTE_1M_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2959 Minimum: 0.0 Maximum: 21666.666015625 Mean: 1700.893531936836 Standard deviation: 3141.305808670709
 Type: Continuous Width: 9 Range: - Format: Numeric

NEC_PRP_HABILLEMENT_1M_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2956 Minimum: 0.0 Maximum: 13083.333984375 Mean: 3510.351831831048 Standard deviation: 3565.242321864885
 Type: Continuous Width: 9 Range: - Format: Numeric

NEC_PRP_HABILLEMENT_1M_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2956 Minimum: 0.0 Maximum: 20000.0 Mean: 3641.4354703126323 Standard deviation: 3985.2173938705755
 Type: Continuous Width: 9 Range: - Format: Numeric

NEC_MNG ALIM_1M_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 42000.0 Mean: 7116.266486303686 Standard deviation: 10920.661842046871
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
200	
400	
800	
1000	
1200	
1400	
1600	
1800	
2000	
2200	
2400	
2600	
2800	
3000	
3200	
3400	
3600	
4000	
4800	
5000	
5600	
6000	
6400	
6800	
7000	
7200	
7400	
8000	
8400	
8500	
9400	
9600	
9800	
10000	

10400	
10800	
11000	
11200	
11600	
12000	
12800	
13600	
14000	
14800	
15200	
15400	
16000	
16800	
17200	
18000	
19200	
19400	
19600	
20000	
20400	
21000	
22000	
22400	
23000	
24000	
25200	
25600	
26000	
28000	
29400	
30000	
30400	
30800	
32000	
34000	
34200	
35000	
36000	

37600	
38000	
38400	
38500	
39200	
40000	
42000	

NEC_MNG ALIM_1M_99:**Data file: midline_i_clean_var_est****Overview**

Valid: 2957 Minimum: 0.0 Maximum: 80000.0 Mean: 7651.132904971255 Standard deviation: 13079.511303382375

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
200	
400	
800	
1000	
1200	
1400	
1600	
1800	
2000	
2200	
2400	
2600	
2800	
3000	
3200	
3400	
3600	
4000	
4800	

5000	
5600	
6000	
6400	
6800	
7000	
7200	
7400	
8000	
8400	
8500	
9400	
9600	
9800	
10000	
10400	
10800	
11000	
11200	
11600	
12000	
12800	
13600	
14000	
14800	
15200	
15400	
16000	
16800	
17200	
18000	
19200	
19400	
19600	
20000	
20400	
21000	
22000	
22400	

23000	
24000	
25200	
25600	
26000	
28000	
29400	
30000	
30400	
30800	
32000	
34000	
34200	
35000	
36000	
37600	
38000	
38400	
38500	
39200	
40000	
42000	
43400	
45400	
48000	
56000	
60000	
60800	
62000	
67200	
68000	
70000	
72000	
74000	
78800	
80000	

NEC_MNG_HYGIENE_1M_95:**Data file: midline_i_clean_var_est****Overview**

Valid: 2956 Minimum: 0.0 Maximum: 6000.0 Mean: 733.7770635994588 Standard deviation: 1334.2976319349107

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
100	
200	
250	
300	
350	
400	
450	
500	
550	
600	
650	
690	
700	
720	
750	
800	
900	
950	
1000	
1050	
1100	
1150	
1200	
1250	
1300	
1350	
1400	
1500	

1600	
1650	
1700	
1750	
1800	
1850	
2000	
2100	
2200	
2225	
2300	
2400	
2500	
2600	
2650	
2700	
2760	
2800	
2850	
2900	
2950	
3000	
3150	
3200	
3250	
3300	
3500	
3600	
3700	
3800	
4000	
4500	
4600	
4800	
4900	
5000	
5300	
5400	
5500	

5600	
6000	

NEC_MNG_HYGIENE_1M_99:**Data file: midline_i_clean_var_est****Overview**

Valid: 2956 Minimum: 0.0 Maximum: 12000.0 Mean: 784.9018944519621 Standard deviation: 1597.2228988716627

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
100	
200	
250	
300	
350	
400	
450	
500	
550	
600	
650	
690	
700	
720	
750	
800	
900	
950	
1000	
1050	
1100	
1150	
1200	

1250	
1300	
1350	
1400	
1500	
1600	
1650	
1700	
1750	
1800	
1850	
2000	
2100	
2200	
2225	
2300	
2400	
2500	
2600	
2650	
2700	
2760	
2800	
2850	
2900	
2950	
3000	
3150	
3200	
3250	
3300	
3500	
3600	
3700	
3800	
4000	
4500	
4600	
4800	

4900	
5000	
5300	
5400	
5500	
5600	
6000	
6500	
6550	
7000	
7300	
7500	
7600	
7675	
7800	
8000	
8500	
9000	
10000	
11200	
12000	

■ NEC_MNG_LOGEMENT_1M_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 22500.0 Mean: 3212.1498140006765 Standard deviation: 5644.832792680233

Type: Continuous Width: 9 Range: - Format: Numeric

■ NEC_MNG_LOGEMENT_1M_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 35000.0 Mean: 3338.538045316199 Standard deviation: 6157.587638353899

Type: Continuous Width: 9 Range: - Format: Numeric

■ NEC_MNG_SANTE_1M_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 10000.0 Mean: 832.9841003721132 Standard deviation: 2008.29492084119
 Type: Continuous Width: 9 Range: - Format: Numeric

■ NEC_MNG_SANTE_1M_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 24435.0 Mean: 934.021185638536 Standard deviation: 2627.4182444101807
 Type: Continuous Width: 9 Range: - Format: Numeric

■ NEC_MNG_HABILLEMENT_1M_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2955 Minimum: 0.0 Maximum: 10000.0 Mean: 1194.546069669431 Standard deviation: 2368.0453253003325
 Type: Continuous Width: 9 Range: - Format: Numeric

■ NEC_MNG_HABILLEMENT_1M_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2955 Minimum: 0.0 Maximum: 16666.666015625 Mean: 1255.1326446614996 Standard deviation: 2641.072323456271
 Type: Continuous Width: 9 Range: - Format: Numeric

■ COM_PRP_COMM1_1M_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 16000.0 Mean: 4424.75321162948 Standard deviation: 4197.002617004651
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

Value	Category
400	
600	
800	
1000	
1200	
1400	
1600	
1800	
2000	
2200	
2400	
2800	
3000	
3200	
3600	
4000	
4400	
4800	
5000	
5200	
5400	
5600	
6000	
6400	
6800	
7000	
7200	
7600	
7800	
8000	
8400	
8800	
9000	
9200	
9600	
9800	
10000	

10400	
10800	
11000	
11200	
11600	
12000	
12040	
12720	
12800	
13060	
13600	
14000	
15200	
15600	
16000	

COM_PRP_COMM1_1M_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 28000.0 Mean: 4687.160243407708 Standard deviation: 5098.635754393911

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
400	
600	
800	
1000	
1200	
1400	
1600	
1800	
2000	
2200	
2400	

2800	
3000	
3200	
3600	
4000	
4400	
4800	
5000	
5200	
5400	
5600	
6000	
6400	
6800	
7000	
7200	
7600	
7800	
8000	
8400	
8800	
9000	
9200	
9600	
9800	
10000	
10400	
10800	
11000	
11200	
11600	
12000	
12040	
12720	
12800	
13060	
13600	
14000	
15200	

15600	
16000	
17000	
17200	
18000	
20000	
20800	
22000	
22400	
23600	
24000	
26000	
28000	

COM_PRP_COMM2_1M_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 6000.0 Mean: 926.0446247464503 Standard deviation: 1429.894169458134
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
120	
200	
300	
400	
500	
600	
700	
720	
800	
900	
1000	
1100	

1200	
1300	
1400	
1500	
1600	
1700	
1800	
1900	
2000	
2100	
2200	
2400	
2600	
2800	
3000	
3200	
3400	
3600	
3800	
4000	
4200	
4400	
4800	
5000	
5200	
5600	
6000	

COM_PRP_COMM2_1M_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 12000.0 Mean: 994.4692359702502 Standard deviation: 1743.1834793790365

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

100	
120	
200	
300	
400	
500	
600	
700	
720	
800	
900	
1000	
1100	
1200	
1300	
1400	
1500	
1600	
1700	
1800	
1900	
2000	
2100	
2200	
2400	
2600	
2800	
3000	
3200	
3400	
3600	
3800	
4000	
4200	
4400	
4800	
5000	
5200	

5600	
6000	
6400	
6800	
7000	
7200	
7800	
8000	
8400	
9200	
9600	
10000	
12000	

COM_PRP_INTERNET_1M_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 10000.0 Mean: 315.0101419878296 Standard deviation: 1232.7776771928911
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
400	
600	
800	
1000	
1200	
1600	
2000	
2400	
2800	
3000	
3200	
3600	
4000	

4200	
4800	
5000	
5400	
5600	
6000	
6400	
6800	
7200	
8000	
8400	
9600	
10000	

COM_PRP_INTERNET_1M_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 24000.0 Mean: 353.14401622718054 Standard deviation: 1632.1037088013393
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
400	
600	
800	
1000	
1200	
1600	
2000	
2400	
2800	
3000	
3200	
3600	
4000	

4200	
4800	
5000	
5400	
5600	
6000	
6400	
6800	
7200	
8000	
8400	
9600	
10000	
12000	
14000	
16000	
16800	
20000	
24000	

COM_PRP_MEDIAS_1M_95:**Data file:** `midline_i_clean_var_est`**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 7000.0 Mean: 141.15657761244503 Standard deviation: 670.6315678259846

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
100	
200	
250	
300	
400	
450	

500	
600	
800	
900	
1000	
1050	
1200	
1500	
1600	
2000	
2200	
2500	
2800	
3000	
3300	
3500	
4000	
5000	
7000	

COM_PRP_MEDIAS_1M_99:**Data file:** `midline_i_clean_var_est`**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 15000.0 Mean: 154.71761920865742 Standard deviation: 845.8680693034412

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
100	
200	
250	
300	
400	
450	

500	
600	
800	
900	
1000	
1050	
1200	
1500	
1600	
2000	
2200	
2500	
2800	
3000	
3300	
3500	
4000	
5000	
7000	
7500	
8000	
9600	
10000	
15000	

COM_MNG_COMM1_1M_95:**Data file: midline_i_clean_var_est****Overview**

Valid: 2957 Minimum: 0.0 Maximum: 12000.0 Mean: 475.3466351031451 Standard deviation: 1579.3076678219081

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
800	
1000	

1200	
1600	
2000	
2400	
2800	
3000	
3200	
3600	
4000	
4200	
4400	
4800	
5600	
6000	
7200	
7600	
8000	
8800	
10000	
12000	

COM_MNG_COMM1_1M_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 20000.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
800	
1000	
1200	
1600	
2000	
2400	
2800	

3000	
3200	
3600	
4000	
4200	
4400	
4800	
5600	
6000	
7200	
7600	
8000	
8800	
10000	
12000	
14000	
16000	
20000	

COM_MNG_COMM2_1M_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 4000.0 Mean: 108.11633412242138 Standard deviation: 484.3998029944789

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
200	
300	
400	
600	
800	
1000	
1200	

1400	
1600	
1800	
2000	
2400	
2800	
3200	
3400	
3600	
4000	

COM_MNG_COMM2_1M_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 8000.0 Mean: 115.15049036185323 Standard deviation: 560.3018644508514

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
200	
300	
400	
600	
800	
1000	
1200	
1400	
1600	
1800	
2000	
2400	
2800	
3200	
3400	

3600	
4000	
4800	
6000	
8000	

COM_MNG_INTERNET_1M_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 8000.0 Mean: 30.16570848833277 Standard deviation: 348.4108611210398

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
600	
800	
1000	
1200	
1600	
1800	
2000	
2400	
2800	
3600	
4000	
6000	
8000	

COM_MNG_INTERNET_1M_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 10000.0 Mean: 30.84206966520122 Standard deviation: 365.4141084464811

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
600	
800	
1000	
1200	
1600	
1800	
2000	
2400	
2800	
3600	
4000	
6000	
8000	
10000	

COM_MNG_MEDIAS_1M_95:

Data file: midline_i_clean_var_est

Overview

Valid: 2956 Minimum: 0.0 Maximum: 7000.0 Mean: 91.02503382949932 Standard deviation: 548.1674729420816

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
200	
300	
400	
500	
600	
700	
750	

1000	
1500	
2000	
2500	
3000	
3600	
5000	
6020	
7000	

COM_MNG_MEDIAS_1M_99:

Data file: midline_i_clean_var_est

Overview

Valid: 2956 Minimum: 0.0 Maximum: 10000.0 Mean: 94.06968876860623 Standard deviation: 591.3290378572968

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
200	
300	
400	
500	
600	
700	
750	
1000	
1500	
2000	
2500	
3000	
3600	
5000	
6020	
7000	

8000	
10000	

INV_P_ENTT_BIENS_1M_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 9333.3330078125 Mean: 373.315298122357 Standard deviation: 1295.9578972142472
 Type: Continuous Width: 9 Range: - Format: Numeric

INV_P_ENTT_BIENS_1M_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 16666.666015625 Mean: 406.2767588987473 Standard deviation: 1572.9230316777857
 Type: Continuous Width: 9 Range: - Format: Numeric

INV_PRP_EDUCATION_1M_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 33333.33203125 Mean: 824.244972058774 Standard deviation: 3749.3019095085615
 Type: Continuous Width: 9 Range: - Format: Numeric

INV_PRP_EDUCATION_1M_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 41666.66796875 Mean: 837.542248512459 Standard deviation: 3876.3980169377555
 Type: Continuous Width: 9 Range: - Format: Numeric

INV_PRP_FORMATION_1M_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 50000.0 Mean: 2542.461108155473 Standard deviation: 8423.974831004982
 Type: Continuous Width: 9 Range: - Format: Numeric

INV_PRP_FORMATION_1M_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 56666.66796875 Mean: 2554.856872819097 Standard deviation: 8498.179212558098
Type: Continuous Width: 9 Range: - Format: Numeric

INV_MNG_ENTT_BIENS_1M_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2955 Minimum: 0.0 Maximum: 5333.33349609375 Mean: 80.78398221011089 Standard deviation: 461.3037855062372
Type: Continuous Width: 9 Range: - Format: Numeric

INV_MNG_ENTT_BIENS_1M_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2955 Minimum: 0.0 Maximum: 18333.333984375 Mean: 98.83248762334058 Standard deviation: 750.8193244386575
Type: Continuous Width: 9 Range: - Format: Numeric

INV_MNG_EDUCATION_1M_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 20666.666015625 Mean: 1329.5090573504037 Standard deviation: 3621.944903747172
Type: Continuous Width: 9 Range: - Format: Numeric

INV_MNG_EDUCATION_1M_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 49333.33203125 Mean: 1460.9204011955171 Standard deviation: 4564.690518177364
Type: Continuous Width: 9 Range: - Format: Numeric

INV_MNG_FORMATION_1M_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 21666.666015625 Mean: 51.34708517807982 Standard deviation: 750.2589036471221

Type: Continuous Width: 9 Range: - Format: Numeric

INV_MNG_FORMATION_1M_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 26666.666015625 Mean: 53.037988120250944 Standard deviation: 802.7866957828347

Type: Continuous Width: 9 Range: - Format: Numeric

INV_M_ENTT_LGMT_1M_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 18333.333984375 Mean: 392.4988186478736 Standard deviation: 1910.715614241823

Type: Continuous Width: 9 Range: - Format: Numeric

INV_M_ENTT_LGMT_1M_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 33333.33203125

Type: Continuous Width: 9 Range: - Format: Numeric

TENT_COIFFURE_1M_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 6000.0 Mean: 1152.2455191072033 Standard deviation: 1611.4164693850948

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

25	
40	
50	
75	
100	
150	
200	
225	
250	
275	
300	
325	
350	
400	
450	
500	
600	
625	
650	
700	
750	
800	
900	
950	
1000	
1100	
1150	
1200	
1250	
1300	
1400	
1450	
1500	
1600	
1700	
1750	
1800	
1900	
2000	

2100	
2200	
2250	
2300	
2400	
2500	
2600	
2700	
2750	
2800	
3000	
3200	
3300	
3400	
3500	
3600	
3700	
4000	
4050	
4300	
4500	
5000	
5400	
5500	
5700	
6000	

TENT_COIFFURE_1M_99:**Data file:** `midline_i_clean_var_est`**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 14750.0 Mean: 1321.6739939127494
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
25	

40	
50	
75	
100	
150	
200	
225	
250	
275	
300	
325	
350	
400	
450	
500	
600	
625	
650	
700	
750	
800	
900	
950	
1000	
1100	
1150	
1200	
1250	
1300	
1400	
1450	
1500	
1600	
1700	
1750	
1800	
1900	
2000	
2100	

2200	
2250	
2300	
2400	
2500	
2600	
2700	
2750	
2800	
3000	
3200	
3300	
3400	
3500	
3600	
3700	
4000	
4050	
4300	
4500	
5000	
5400	
5500	
5700	
6000	
6200	
6300	
6400	
6500	
6750	
7000	
7200	
7500	
8000	
8350	
8500	
9000	
9200	
10000	

10500	
10600	
11000	
12000	
13250	
13500	
14000	
14750	

TENT_ALC_TABAC_1M_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 15000.0 Mean: 832.074737910044 Standard deviation:
2389.6589131941605

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
100	
150	
200	
250	
300	
350	
400	
500	
600	
650	
700	
750	
800	
900	
1000	
1050	
1100	

1200	
1300	
1330	
1400	
1500	
1600	
1700	
1750	
1800	
1900	
2000	
2100	
2200	
2250	
2300	
2400	
2500	
2590	
2600	
2800	
3000	
3100	
3200	
3500	
3600	
3750	
3850	
4000	
4050	
4200	
4225	
4300	
4500	
4700	
4900	
5000	
5250	
5500	
6000	

6500	
6800	
6900	
7000	
7500	
8000	
8400	
8500	
9000	
10000	
10500	
11000	
12000	
13000	
14000	
15000	

TENT_ALC_TABAC_1M_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 25000.0 Mean: 874.7193101115996 Standard deviation: 2698.709896203338

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
100	
150	
200	
250	
300	
350	
400	
500	
600	

650	
700	
750	
800	
900	
1000	
1050	
1100	
1200	
1300	
1330	
1400	
1500	
1600	
1700	
1750	
1800	
1900	
2000	
2100	
2200	
2250	
2300	
2400	
2500	
2590	
2600	
2800	
3000	
3100	
3200	
3500	
3600	
3750	
3850	
4000	
4050	
4200	
4225	

4300	
4500	
4700	
4900	
5000	
5250	
5500	
6000	
6500	
6800	
6900	
7000	
7500	
8000	
8400	
8500	
9000	
10000	
10500	
11000	
12000	
13000	
14000	
15000	
15500	
16000	
16800	
18000	
20000	
23000	
25000	

TENT_JX_HASARD_1M_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2956 Minimum: 0.0 Maximum: 30000.0 Mean: 207.92286874154263 Standard deviation:
1774.566684929102

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
20	
100	
200	
300	
400	
500	
600	
650	
700	
750	
800	
900	
1000	
1100	
1200	
1500	
1600	
2000	
2300	
2400	
2500	
3000	
3200	
3500	
4000	
4800	
5000	
6000	
7000	
7500	
8000	
10000	
11500	
12800	

13000	
15000	
20000	
30000	

TENT_JX_HASARD_1M_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2956 Minimum: 0.0 Maximum: 60000.0 Mean: 237.69282814614343 Standard deviation: 2382.986627611085

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
20	
100	
200	
300	
400	
500	
600	
650	
700	
750	
800	
900	
1000	
1100	
1200	
1500	
1600	
2000	
2300	
2400	
2500	
3000	

3200	
3500	
4000	
4800	
5000	
6000	
7000	
7500	
8000	
10000	
11500	
12800	
13000	
15000	
20000	
30000	
33000	
35000	
50000	
60000	

TENT_BIJOUX_1M_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 6666.66650390625 Mean: 400.07887872447026 Standard deviation: 1096.1655375153493

Type: Continuous Width: 9 Range: - Format: Numeric

TENT_BIJOUX_1M_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 10000.0 Mean: 420.4755436875999 Standard deviation: 1229.4767359589146

Type: Continuous Width: 9 Range: - Format: Numeric

TENT_LOISIRS_1M_95:**Data file:** midline_i_clean_var_est

Overview

Valid: 2957 Minimum: 0.0 Maximum: 10000.0 Mean: 845.1696480230822 Standard deviation: 1953.4467461016181
 Type: Continuous Width: 9 Range: - Format: Numeric

TENT_LOISIRS_1M_99:

Data file: midline_i_clean_var_est

Overview

Valid: 2957 Minimum: 0.0 Maximum: 25000.0 Mean: 973.1146358829275 Standard deviation: 2757.457229478011
 Type: Continuous Width: 9 Range: - Format: Numeric

TRANS_PRP_TRANSP_1M_95:

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 20000.0 Mean: 4025.422582826234 Standard deviation: 5193.635976591523
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
400	
800	
1000	
1200	
1400	
1600	
1800	
2000	
2400	
2600	
2800	
3000	
3200	
3600	
4000	
4400	

4600	
4800	
5000	
5200	
5600	
6000	
6400	
6800	
7000	
7200	
7400	
7600	
8000	
8400	
8800	
9000	
9200	
9600	
9800	
10000	
10400	
10600	
10800	
11000	
11200	
11600	
12000	
12400	
12800	
13400	
13600	
14000	
14400	
15200	
15600	
16000	
16800	
17600	
18000	

18200	
18400	
18600	
19200	
19600	
20000	

TRANS_PRP_TRANSP_1M_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 36000.0 Mean: 4221.771467207573 Standard deviation: 5966.268555186849

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
400	
800	
1000	
1200	
1400	
1600	
1800	
2000	
2400	
2600	
2800	
3000	
3200	
3600	
4000	
4400	
4600	
4800	
5000	
5200	

5600	
6000	
6400	
6800	
7000	
7200	
7400	
7600	
8000	
8400	
8800	
9000	
9200	
9600	
9800	
10000	
10400	
10600	
10800	
11000	
11200	
11600	
12000	
12400	
12800	
13400	
13600	
14000	
14400	
15200	
15600	
16000	
16800	
17600	
18000	
18200	
18400	
18600	
19200	

19600	
20000	
20800	
21600	
22000	
22400	
22800	
24000	
24800	
25600	
26000	
28000	
30400	
31600	
32000	
33600	
36000	

TRANS_PRP_CARBT_1M_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 28000.0 Mean: 664.7734956051386 Standard deviation: 3100.428663253234

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1600	
1800	
2000	
2800	
3200	
3600	
3800	
4000	
4800	

5200	
5400	
5800	
6000	
6400	
6800	
7200	
8000	
8400	
9200	
9600	
10000	
10200	
10800	
12000	
12600	
12800	
13400	
14000	
14400	
14800	
16000	
18000	
19200	
20000	
21000	
21600	
24000	
25200	
28000	

TRANS_PRP_CARBT_1M_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 56000.0 Mean: 704.6653144016227 Standard deviation:
3551.2116761523052

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1600	
1800	
2000	
2800	
3200	
3600	
3800	
4000	
4800	
5200	
5400	
5800	
6000	
6400	
6800	
7200	
8000	
8400	
9200	
9600	
10000	
10200	
10800	
12000	
12600	
12800	
13400	
14000	
14400	
14800	
16000	
18000	
19200	
20000	

21000	
21600	
24000	
25200	
28000	
30000	
32000	
40000	
48000	
56000	

TRANS_PRP_VOYAGES_1M_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 8333.3330078125 Mean: 990.8383917689243 Standard deviation: 1896.8649068687853

Type: Continuous Width: 9 Range: - Format: Numeric

TRANS_PRP_VOYAGES_1M_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 14000.0 Mean: 1043.0921725646479 Standard deviation: 2141.050964944543

Type: Continuous Width: 9 Range: - Format: Numeric

TRANS_MNG_TRANSP_1M_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 12000.0 Mean: 397.70037199864726 Standard deviation: 1576.062517491767

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
400	
800	

1000	
1200	
1600	
2000	
2400	
2800	
3000	
3200	
3600	
4000	
4800	
5200	
5600	
6000	
6400	
6800	
8000	
8800	
9600	
10000	
10800	
11200	
12000	

TRANS_MNG_TRANSP_1M_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 40000.0 Mean: 444.3692932025702 Standard deviation: 2128.358903005787

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
400	
800	
1000	

1200	
1600	
2000	
2400	
2800	
3000	
3200	
3600	
4000	
4800	
5200	
5600	
6000	
6400	
6800	
8000	
8800	
9600	
10000	
10800	
11200	
12000	
14000	
16000	
20000	
28000	
40000	

TRANS_MNG_CARBT_1M_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2956 Minimum: 0.0 Maximum: 40000.0 Mean: 119.62110960757781 Standard deviation: 1522.1613869316125

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

2000	
3200	
3600	
4000	
6400	
7200	
8000	
10000	
10800	
12000	
14400	
14800	
20000	
28000	
40000	

TRANS_MNG_CARBT_1M_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2956 Minimum: 0.0 Maximum: 84000.0 Mean: 134.5060893098782 Standard deviation: 2039.4983274600852

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2000	
3200	
3600	
4000	
6400	
7200	
8000	
10000	
10800	
12000	
14400	

14800	
20000	
28000	
40000	
84000	

TRANS_MNG_VOYAGES_1M_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2956 Minimum: 0.0 Maximum: 6666.66650390625 Mean: 268.8655807910656 Standard deviation: 998.0308787196209
 Type: Continuous Width: 9 Range: - Format: Numeric

TRANS_MNG_VOYAGES_1M_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2956 Minimum: 0.0 Maximum: 12000.0 Mean: 290.40369646152396 Standard deviation: 1168.0220105101348
 Type: Continuous Width: 9 Range: - Format: Numeric

SOC_ASSOC_1M_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 6000.0 Mean: 353.7581699157261 Standard deviation: 989.6838807263499
 Type: Continuous Width: 9 Range: - Format: Numeric

SOC_ASSOC_1M_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 15000.0 Mean: 408.2431814311081 Standard deviation: 1396.590329421054
 Type: Continuous Width: 9 Range: - Format: Numeric

SOC_FETES_1M_95:**Data file:** midline_i_clean_var_est

Overview

Valid: 2956 Minimum: 0.0 Maximum: 10000.0 Mean: 722.2169552270389 Standard deviation: 1821.396546033738
 Type: Continuous Width: 9 Range: - Format: Numeric

SOC_FETES_1M_99:

Data file: midline_i_clean_var_est

Overview

Valid: 2956 Minimum: 0.0 Maximum: 33333.33203125
 Type: Continuous Width: 9 Range: - Format: Numeric

DEP_PROPRES_NEC_99: Depense Propre Necessaire topcoding 99

Data file: midline_i_clean_var_est

Overview

Valid: 2954 Minimum: 0.0 Maximum: 92433.328125 Mean: 19766.600717694353 Standard deviation: 14015.473984447737
 Type: Continuous Width: 9 Range: - Format: Numeric

DEP_MENAGE_NEC_99: Depense Menage Necessaire topcoding 99

Data file: midline_i_clean_var_est

Overview

Valid: 2953 Minimum: 0.0 Maximum: 138666.671875 Mean: 13966.28671055247 Standard deviation: 18911.421838601873
 Type: Continuous Width: 9 Range: - Format: Numeric

DEP_TOT_NEC_99: Depense Totale Necessaire topcoding 99

Data file: midline_i_clean_var_est

Overview

Valid: 2950 Minimum: 0.0 Maximum: 201101.65625 Mean: 33719.58748322956 Standard deviation: 24863.516729812316
 Type: Continuous Width: 9 Range: - Format: Numeric

DEP_PROPRES_NEC_95: Depense Propre Necessaire topcoding 95

Data file: midline_i_clean_var_est

Overview

Valid: 2954 Minimum: 0.0 Maximum: 64516.6640625 Mean: 18829.088888857925 Standard deviation: 11969.38720371268
 Type: Continuous Width: 9 Range: - Format: Numeric

DEP_MENAGE_NEC_95: Depense Menage Necessaire topcoding 95**Data file:** midline_i_clean_var_est**Overview**

Valid: 2953 Minimum: 0.0 Maximum: 88000.0 Mean: 13091.158029345064 Standard deviation: 16298.582102592138
 Type: Continuous Width: 9 Range: - Format: Numeric

DEP_TOT_NEC_95: Depense Totale Necessaire topcoding 95**Data file:** midline_i_clean_var_est**Overview**

Valid: 2950 Minimum: 0.0 Maximum: 130250.0 Mean: 31912.92140503835 Standard deviation: 21384.405782388316
 Type: Continuous Width: 9 Range: - Format: Numeric

DEP_PROPRES_COM_99: Depense Propre Communication topcoding 99**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 52000.0 Mean: 6190.855596888739 Standard deviation: 6379.513025797977
 Type: Continuous Width: 9 Range: - Format: Numeric

DEP_MENAGE_COM_99: Depense menage Communication topcoding 99**Data file:** midline_i_clean_var_est**Overview**

Valid: 2956 Minimum: 0.0 Maximum: 34000.0 Mean: 739.2997293640054 Standard deviation: 2290.0623574098686
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
200	
300	
400	
500	

600	
800	
900	
1000	
1200	
1400	
1500	
1600	
1800	
2000	
2100	
2200	
2400	
2500	
2600	
2750	
2800	
3000	
3200	
3600	
3800	
4000	
4200	
4400	
4600	
4800	
5000	
5200	
5400	
5500	
5600	
6000	
6200	
6400	
6600	
6800	
7000	
7100	
7200	

7800	
8000	
8020	
8200	
8800	
9000	
9200	
9600	
10000	
10200	
10600	
11000	
11600	
12000	
13000	
14000	
15000	
16000	
20000	
22000	
22400	
23600	
24000	
28000	
34000	

DEP_TOT_COM_99: Depense Totale Communication topcoding 99**Data file:** midline_i_clean_var_est**Overview**

Valid: 2955 Minimum: 0.0 Maximum: 76000.0 Mean: 6933.783417935702 Standard deviation: 7329.276365723621

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_PROPRE_COM_95: Depense Propre Communication topcoding 95**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 33000.0 Mean: 5808.204261075414 Standard deviation: 5181.659566281283

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_MENAGE_COM_95: Depense menage Communication topcoding 95**Data file: midline_i_clean_var_est****Overview**

Valid: 2956 Minimum: 0.0 Maximum: 24000.0 Mean: 704.861299052774 Standard deviation: 2028.9391127448669

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
200	
300	
400	
500	
600	
800	
900	
1000	
1200	
1400	
1500	
1600	
1800	
2000	
2100	
2200	
2400	
2500	
2600	
2750	
2800	
3000	
3200	
3600	
3800	

4000	
4200	
4400	
4600	
4800	
5000	
5200	
5400	
5500	
5600	
6000	
6200	
6400	
6600	
6800	
7000	
7100	
7200	
8000	
8020	
8200	
8800	
9000	
9200	
9600	
10000	
10200	
10600	
11000	
11600	
12000	
13000	
14000	
15600	
16000	
18400	
22000	
23000	
24000	

DEP_TOT_COM_95: Depense Totale Communication topcoding 95**Data file:** midline_i_clean_var_est**Overview**

Valid: 2955 Minimum: 0.0 Maximum: 52000.0 Mean: 6516.423011844332 Standard deviation: 6069.2462127354875
Type: Continuous Width: 9 Range: - Format: Numeric

DEP_PROPRES_INV_99: Depense Propre Inv topcoding 99**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 73333.3359375 Mean: 3798.675881436743 Standard deviation: 9400.115235741683
Type: Continuous Width: 9 Range: - Format: Numeric

DEP_MENAGE_INV_99: Depense menage Inv topcoding 99**Data file:** midline_i_clean_var_est**Overview**

Valid: 2954 Minimum: 0.0 Maximum: 76000.0 Mean: 2067.3473019613634 Standard deviation: 5775.588962253713
Type: Continuous Width: 9 Range: - Format: Numeric

DEP_TOT_INV_99: Depense Totale Investissement topcoding 99**Data file:** midline_i_clean_var_est**Overview**

Valid: 2954 Minimum: 0.0 Maximum: 83800.0 Mean: 5863.245489271977 Standard deviation: 10990.448388276072
Type: Continuous Width: 9 Range: - Format: Numeric

DEP_PROPRES_INV_95: Depense Propre Inv topcoding 95**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 66666.6640625 Mean: 3740.02137789233
Type: Continuous Width: 9 Range: - Format: Numeric

DEP_MENAGE_INV_95: Depense menage Inv topcoding 95**Data file:** midline_i_clean_var_est**Overview**

Valid: 2954 Minimum: 0.0 Maximum: 39000.0 Mean: 1855.6287360999256 Standard deviation: 4489.225929270441

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_TOT_INV_95: Depense Totale Investissement topcoding 95**Data file:** midline_i_clean_var_est**Overview**

Valid: 2954 Minimum: 0.0 Maximum: 75466.671875 Mean: 5592.792995533349 Standard deviation: 10237.396457508752

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_PROPRE_TENT_99: Depense (propre) tentation topcoding 99**Data file:** midline_i_clean_var_est**Overview**

Valid: 2955 Minimum: 0.0 Maximum: 118333.3359375 Mean: 3824.4291932126994 Standard deviation: 6173.971312186614

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_TOT_TENT_99: Depense Totale Tentation topcoding 99**Data file:** midline_i_clean_var_est**Overview**

Valid: 2955 Minimum: 0.0 Maximum: 118333.3359375 Mean: 3824.4291932126994 Standard deviation: 6173.971312186614

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_PROPRE_TENT_95: Depense (propre) tentation topcoding 95**Data file:** midline_i_clean_var_est**Overview**

Valid: 2955 Minimum: 0.0 Maximum: 65000.0 Mean: 3433.983617156492 Standard deviation: 4733.567246985325

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_TOT_TENT_95: Depense Totale Tentation topcoding 95**Data file:** midline_i_clean_var_est

Overview

Valid: 2955 Minimum: 0.0 Maximum: 65000.0 Mean: 3433.983617156492 Standard deviation: 4733.567246985325
 Type: Continuous Width: 9 Range: - Format: Numeric

DEP_PROPRES_TRANS_99: Depense propre transport topcoding 99

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 64666.66796875 Mean: 5969.528946614088 Standard deviation: 7221.814386449377
 Type: Continuous Width: 9 Range: - Format: Numeric

DEP_MENAGES_TRANS_99: Depense menage transport topcoding 99

Data file: midline_i_clean_var_est

Overview

Valid: 2955 Minimum: 0.0 Maximum: 98000.0 Mean: 869.7236281599894 Standard deviation: 3468.4947851482875
 Type: Continuous Width: 9 Range: - Format: Numeric

DEP_TOT_TRANS_99: Depense Totale Transports topcoding 99

Data file: midline_i_clean_var_est

Overview

Valid: 2955 Minimum: 0.0 Maximum: 107800.0 Mean: 6839.853332442075 Standard deviation: 8532.03628418218
 Type: Continuous Width: 9 Range: - Format: Numeric

DEP_PROPRES_TRANS_95: Depense propre transport topcoding 95

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 48333.33203125 Mean: 5681.0344547171135 Standard deviation: 6265.06925039779
 Type: Continuous Width: 9 Range: - Format: Numeric

DEP_MENAGES_TRANS_95: Depense menage transport topcoding 95

Data file: midline_i_clean_var_est

Overview

Valid: 2955 Minimum: 0.0 Maximum: 50666.66796875 Mean: 786.5876990871784 Standard deviation: 2644.9323773008114

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_TOT_TRANS_95: Depense Totale Transports topcoding 95

Data file: midline_i_clean_var_est

Overview

Valid: 2955 Minimum: 0.0 Maximum: 60466.66796875 Mean: 6467.930022671824 Standard deviation: 7246.624461944107

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_PROPRESOC_99:

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 15000.0 Mean: 408.2431814311081 Standard deviation: 1396.590329421054

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_MENAGESOC_99:

Data file: midline_i_clean_var_est

Overview

Valid: 2956 Minimum: 0.0 Maximum: 33333.33203125 Mean: 872.0139722845067 Standard deviation: 2941.076698741896

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_TOTSOC_99: Depense Totale Sociale topcoding 99

Data file: midline_i_clean_var_est

Overview

Valid: 2956 Minimum: 0.0 Maximum: 38333.33203125 Mean: 1280.5333626892957 Standard deviation: 3342.7913009998783

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_PROPRESOC_95:

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 6000.0 Mean: 353.7581699157261 Standard deviation: 989.6838807263499

Type: Continuous Width: 9 Range: - Format: Numeric

DEP_MENAGE_SOC_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2956 Minimum: 0.0 Maximum: 10000.0 Mean: 722.2169552270389 Standard deviation: 1821.396546033738
 Type: Continuous Width: 9 Range: - Format: Numeric

DEP_TOT_SOC_95: Depense Totale Sociale topcoding 95**Data file:** midline_i_clean_var_est**Overview**

Valid: 2956 Minimum: 0.0 Maximum: 16000.0 Mean: 1076.2144707639743 Standard deviation: 2167.7623329678463
 Type: Continuous Width: 9 Range: - Format: Numeric

DEP_TOT_95: Depenses totales jeune topcoding 95**Data file:** midline_i_clean_var_est**Overview**

Valid: 2945 Minimum: 0.0 Maximum: 219733.328125 Mean: 54971.52921101128 Standard deviation: 34483.390112223104
 Type: Continuous Width: 9 Range: - Format: Numeric

DEP_PROPRES_TOT_95: Depenses propres totales jeune topcoding 95**Data file:** midline_i_clean_var_est**Overview**

Valid: 2952 Minimum: 0.0 Maximum: 166000.0 Mean: 37848.829021084275 Standard deviation: 23784.243370946704
 Type: Continuous Width: 9 Range: - Format: Numeric

DEP_MENAGE_TOT_95: Depenses menage totales jeune topcoding 95**Data file:** midline_i_clean_var_est**Overview**

Valid: 2949 Minimum: 0.0 Maximum: 137133.328125
 Type: Continuous Width: 9 Range: - Format: Numeric

DEP_TOT_99: Depenses totales jeune topcoding 99**Data file:** midline_i_clean_var_est

Overview

Valid: 2945 Minimum: 0.0 Maximum: 281535.0 Mean: 58428.314126353755 Standard deviation: 39942.914594154536
 Type: Continuous Width: 9 Range: - Format: Numeric

DEP_PROPRES_TOT_99: Depenses propres totales jeune topcoding 99

Data file: midline_i_clean_var_est

Overview

Valid: 2952 Minimum: 0.0 Maximum: 235333.34375 Mean: 39963.00359502911 Standard deviation: 27282.659141667416
 Type: Continuous Width: 9 Range: - Format: Numeric

DEP_MENAGE_TOT_99: Depenses menage totales jeune topcoding 99

Data file: midline_i_clean_var_est

Overview

Valid: 2949 Minimum: 0.0 Maximum: 205966.65625 Mean: 18511.834006864767 Standard deviation: 24258.83532119928
 Type: Continuous Width: 9 Range: - Format: Numeric

INV_EDUCATION_1M_99:

Data file: midline_i_clean_var_est

Overview

Valid: 2957 Minimum: 0.0 Maximum: 49333.33203125 Mean: 2298.7458909053757 Standard deviation: 5897.33549836991
 Type: Continuous Width: 9 Range: - Format: Numeric

INV_FORMATION_1M_99:

Data file: midline_i_clean_var_est

Overview

Valid: 2957 Minimum: 0.0 Maximum: 56666.66796875 Mean: 2608.7588638574 Standard deviation: 8542.453693680798
 Type: Continuous Width: 9 Range: - Format: Numeric

H4_R1_ARGENT_MENAGE_1M:

Data file: midline_i_clean_var_est

Overview

Valid: 2922 Minimum: 0.0 Maximum: 66666.6640625 Mean: 2085.6299122423443 Standard deviation: 4538.509719119811

Type: Continuous Width: 9 Range: - Format: Numeric

H4_R2_ARGENT_HORSMENAGE_1M:

Data file: `midline_i_clean_var_est`

Overview

Valid: 2941 Minimum: 0.0 Maximum: 133333.328125 Mean: 3855.961649310058 Standard deviation: 6759.997550841038

Type: Continuous Width: 9 Range: - Format: Numeric

H4_R3_NAT_ALIM_HORSM_1M:

Data file: `midline_i_clean_var_est`

Overview

Valid: 2941 Minimum: 0.0 Maximum: 44666.66796875 Mean: 616.727301088169 Standard deviation: 2133.4873715377107

Type: Continuous Width: 9 Range: - Format: Numeric

H4_R4_NAT_NOALIM_HORSM_1M:

Data file: `midline_i_clean_var_est`

Overview

Valid: 2940 Minimum: 0.0 Maximum: 60000.0 Mean: 633.3769800679213 Standard deviation: 2330.825585226173

Type: Continuous Width: 9 Range: - Format: Numeric

H5_AIDES_BOURSES_1M:

Data file: `midline_i_clean_var_est`

Overview

Valid: 2942 Minimum: 0.0 Maximum: 250000.0 Mean: 425.5665047112004 Standard deviation: 7663.530174399422

Type: Continuous Width: 9 Range: - Format: Numeric

H6_ARGENT_1M:

Data file: `midline_i_clean_var_est`

Overview

Valid: 2937 Minimum: 0.0 Maximum: 166666.671875 Mean: 2849.336021701292 Standard deviation: 8177.833462853072

Type: Continuous Width: 9 Range: - Format: Numeric

H7_NATURE_ALIM_1M:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2940 Minimum: 0.0 Maximum: 33333.33203125 Mean: 455.8590672534136 Standard deviation: 1938.5666908624316
 Type: Continuous Width: 9 Range: - Format: Numeric

H8_NATURE_NOALIM_1M:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2939 Minimum: 0.0 Maximum: 266666.65625 Mean: 501.4006974258241 Standard deviation: 5538.389275499765
 Type: Continuous Width: 9 Range: - Format: Numeric

TRANSF_FAIT_MENAGE_1M: Transfert d'argent fait au menage 1 mois**Data file:** midline_i_clean_var_est**Overview**

Valid: 2922 Minimum: 0.0 Maximum: 66666.6640625 Mean: 2085.6299122423443 Standard deviation: 4538.509719119811
 Type: Continuous Width: 9 Range: - Format: Numeric

TRANSF_FAIT_HORS_MENG_1M: Transfert tout type fait hors menage 1 mois**Data file:** midline_i_clean_var_est**Overview**

Valid: 2940 Minimum: 0.0 Maximum: 136666.65625 Mean: 5105.3763613331075 Standard deviation: 8380.783212730546
 Type: Continuous Width: 9 Range: - Format: Numeric

TRANSF_FAIT_CASH: Transfert en argent fait par le jeune sur 1 mois**Data file:** midline_i_clean_var_est**Overview**

Valid: 2922 Minimum: 0.0 Maximum: 134000.0 Mean: 5906.203672662979 Standard deviation: 8263.985835557598
 Type: Continuous Width: 9 Range: - Format: Numeric

TRANSF_FAIT_NAT: Transfert en nature fait par le jeune sur 1 mois**Data file:** midline_i_clean_var_est

Overview

Valid: 2940 Minimum: 0.0 Maximum: 60000.0 Mean: 1249.2369533759397 Standard deviation: 3438.2510067938774
 Type: Continuous Width: 9 Range: - Format: Numeric

TRANSF_FAIT_TOT_1M: Total transfert faits 1 mois

Data file: midline_i_clean_var_est

Overview

Valid: 2921 Minimum: 0.0 Maximum: 137333.328125 Mean: 7153.121221282473 Standard deviation: 9693.566721107234
 Type: Continuous Width: 9 Range: - Format: Numeric

TRANSF_RECU_HORS_MENG_1M: Transfert recu hors du menage 1 mois

Data file: midline_i_clean_var_est

Overview

Valid: 2935 Minimum: 0.0 Maximum: 352000.0 Mean: 4234.4777446645085 Standard deviation: 13753.656323647296
 Type: Continuous Width: 9 Range: - Format: Numeric

TRANSF_RECU_CASH: Transfert recu en argent 1 mois

Data file: midline_i_clean_var_est

Overview

Valid: 2937 Minimum: 0.0 Maximum: 351000.0 Mean: 3274.49207377864 Standard deviation: 12019.000401159814
 Type: Continuous Width: 9 Range: - Format: Numeric

TRANSF_RECU_NAT: Transfert recu en nature 1 mois

Data file: midline_i_clean_var_est

Overview

Valid: 2938 Minimum: 0.0 Maximum: 266666.65625 Mean: 957.3436487049494 Standard deviation: 5955.404138166905
 Type: Continuous Width: 9 Range: - Format: Numeric

TRANSF_RECU_TOT_1M: Total transfert recus 1 mois

Data file: midline_i_clean_var_est

Overview

Valid: 2935 Minimum: 0.0 Maximum: 352000.0 Mean: 4234.4777446645085 Standard deviation: 13753.656323647296

Type: Continuous Width: 9 Range: - Format: Numeric

TRANSFERT_MNG_CTT: forte contrainte sur les transferts au menage

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.44759972954699123 Standard deviation: 0.4973307030852231

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

TRANSFERT_HORSMNG_CTT: forte contrainte sur les transferts hors menage

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.500338070482479 Standard deviation: 0.43012028050009204

Type: Continuous Width: 9 Range: - Format: Numeric

TRANSFERT_TOT_CTT: forte contrainte sur les transferts totaux

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.48715348208248815 Standard deviation: 0.40582994964407754

Type: Continuous Width: 9 Range: - Format: Numeric

TRFT_MNG_CTT_INDEX: indice_de_contrainte_sur_les_transferts_au_menage

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.5917849898580122 Standard deviation: 0.4117525972027326

Type: Continuous Width: 9 Range: - Format: Numeric

TRFT_HORSMNG_CTT_INDEX: indice_de_contrainte_sur_les_transferts hors menage**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.6180978171562649 Standard deviation: 0.36549810471671906

Type: Continuous Width: 9 Range: - Format: Numeric

TRFT_TOT_CTT_INDEX: indice_de_contrainte_sur_les_transferts totaux**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.6115196078431373 Standard deviation: 0.34261279704490477

Type: Continuous Width: 9 Range: - Format: Numeric

TRANSFERT_MNG_NOCTT: absence de contrainte sur les transferts au menage**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.25693035835023664 Standard deviation: 0.43701454641939647

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

TRANSFERT_HORSMNG_NOCTT: absence de contrainte sur les transferts hors menage**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.6000676200428551 Standard deviation: 0.3606192068045073

Type: Continuous Width: 9 Range: - Format: Numeric

TRANSFERT_TOT_NOCTT: absence de contrainte sur les transferts totaux**Data file:** midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.2619168356997972 Standard deviation: 0.34674067283397275
 Type: Continuous Width: 9 Range: - Format: Numeric

H4_R1_ARGENT_MENAGE_1M_95:

Data file: midline_i_clean_var_est

Overview

Valid: 2922 Minimum: 0.0 Maximum: 15000.0 Mean: 1903.2776482349223 Standard deviation: 3375.7330786715625
 Type: Continuous Width: 9 Range: - Format: Numeric

H4_R1_ARGENT_MENAGE_1M_99:

Data file: midline_i_clean_var_est

Overview

Valid: 2922 Minimum: 0.0 Maximum: 26666.666015625 Mean: 2013.9894837580014 Standard deviation: 3904.9451704357803
 Type: Continuous Width: 9 Range: - Format: Numeric

H4_R2_ARGENT_HORSMENAGE_1M_95:

Data file: midline_i_clean_var_est

Overview

Valid: 2941 Minimum: 0.0 Maximum: 20000.0
 Type: Continuous Width: 9 Range: - Format: Numeric

H4_R2_ARGENT_HORSMENAGE_1M_99:

Data file: midline_i_clean_var_est

Overview

Valid: 2941 Minimum: 0.0 Maximum: 36666.66796875 Mean: 3771.1832376834855 Standard deviation: 6004.0958495990835
 Type: Continuous Width: 9 Range: - Format: Numeric

H4_R3_NAT_ALIM_HORSM_1M_95:

Data file: midline_i_clean_var_est

Overview

Valid: 2941 Minimum: 0.0 Maximum: 10000.0 Mean: 569.3511246308628 Standard deviation: 1690.3280980508603
 Type: Continuous Width: 9 Range: - Format: Numeric

H4_R3_NAT_ALIM_HORSM_1M_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2941 Minimum: 0.0 Maximum: 20000.0 Mean: 601.5397227240923 Standard deviation: 1924.7319534981452
 Type: Continuous Width: 9 Range: - Format: Numeric

H4_R4_NAT_NOALIM_HORSM_1M_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2940 Minimum: 0.0 Maximum: 10000.0 Mean: 571.0753933199409 Standard deviation: 1646.7094347882492
 Type: Continuous Width: 9 Range: - Format: Numeric

H4_R4_NAT_NOALIM_HORSM_1M_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2940 Minimum: 0.0 Maximum: 18666.666015625 Mean: 605.4858229410081
 Type: Continuous Width: 9 Range: - Format: Numeric

H5_AIDES_BOURSES_1M_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2942 Minimum: 0.0 Maximum: 200000.0 Mean: 408.5712633787735 Standard deviation: 7147.965927403255
 Type: Continuous Width: 9 Range: - Format: Numeric

H5_AIDES_BOURSES_1M_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2942 Minimum: 0.0 Maximum: 250000.0 Mean: 425.5665047112004 Standard deviation: 7663.530174399422
 Type: Continuous Width: 9 Range: - Format: Numeric

H6_ARGENT_1M_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2937 Minimum: 0.0 Maximum: 33333.33203125 Mean: 2585.3478122720276 Standard deviation: 6075.385449379845

Type: Continuous Width: 9 Range: - Format: Numeric

H6_ARGENT_1M_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2937 Minimum: 0.0 Maximum: 56666.66796875 Mean: 2750.0283416706484 Standard deviation: 7080.54020574895

Type: Continuous Width: 9 Range: - Format: Numeric

H7_NATURE_ALIM_1M_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2940 Minimum: 0.0 Maximum: 11666.6669921875 Mean: 419.5212018728864 Standard deviation: 1587.710927548998

Type: Continuous Width: 9 Range: - Format: Numeric

H7_NATURE_ALIM_1M_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2940 Minimum: 0.0 Maximum: 20000.0 Mean: 447.2422876509477

Type: Continuous Width: 9 Range: - Format: Numeric

H8_NATURE_NOALIM_1M_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2939 Minimum: 0.0 Maximum: 11666.6669921875 Mean: 338.93047477356146 Standard deviation: 1417.173113548436

Type: Continuous Width: 9 Range: - Format: Numeric

H8_NATURE_NOALIM_1M_99:**Data file:** midline_i_clean_var_est

Overview

Valid: 2939 Minimum: 0.0 Maximum: 50000.0 Mean: 417.4719270107169 Standard deviation: 2463.832606225995
 Type: Continuous Width: 9 Range: - Format: Numeric

TRANSF_FAIT_MENAGE_95: Transfert fait au menage 1 mois topcod 95

Data file: midline_i_clean_var_est

Overview

Valid: 2922 Minimum: 0.0 Maximum: 15000.0 Mean: 1903.2776482349223 Standard deviation: 3375.7330786715625
 Type: Continuous Width: 9 Range: - Format: Numeric

TRANSF_FAIT_HORS_MENG_95: Transfert fait hors menage 1 mois topcod 95

Data file: midline_i_clean_var_est

Overview

Valid: 2940 Minimum: 0.0 Maximum: 40000.0 Mean: 4676.657547889761 Standard deviation: 6385.790313774741
 Type: Continuous Width: 9 Range: - Format: Numeric

TRANSF_FAIT_CASH_95: Transfert en argent fait par le jeune sur 1 mois topcod 95

Data file: midline_i_clean_var_est

Overview

Valid: 2922 Minimum: 0.0 Maximum: 35000.0 Mean: 5415.980091987286 Standard deviation: 6271.066340497628
 Type: Continuous Width: 9 Range: - Format: Numeric

TRANSF_FAIT_NAT_95: Transfert en nature fait par le jeune sur 1 mois topcod 95

Data file: midline_i_clean_var_est

Overview

Valid: 2940 Minimum: 0.0 Maximum: 20000.0 Mean: 1139.5430761570833 Standard deviation: 2587.7430879407116
 Type: Continuous Width: 9 Range: - Format: Numeric

TRANSF_FAIT_TOT_95: Total transfert faits 1 mois topcod 95

Data file: midline_i_clean_var_est

Overview

Valid: 2921 Minimum: 0.0 Maximum: 47966.66796875 Mean: 6552.778883804405 Standard deviation: 7466.215599779072

Type: Continuous Width: 9 Range: - Format: Numeric

TRANSF_RECUC_HORS_MENG_95: Transfert recu hors du menage 1 mois topcod 95

Data file: midline_i_clean_var_est

Overview

Valid: 2935 Minimum: 0.0 Maximum: 234333.328125 Mean: 3754.182451462847 Standard deviation: 10295.237376676856

Type: Continuous Width: 9 Range: - Format: Numeric

TRANSF_RECUC_CASH_95: Transfert recu en argent 1 mois topcod 95

Data file: midline_i_clean_var_est

Overview

Valid: 2937 Minimum: 0.0 Maximum: 233333.328125 Mean: 2993.479688691817 Standard deviation: 9720.806572281099

Type: Continuous Width: 9 Range: - Format: Numeric

TRANSF_RECUC_NAT_95: Transfert recu en nature 1 mois topcod 95

Data file: midline_i_clean_var_est

Overview

Valid: 2938 Minimum: 0.0 Maximum: 23333.333984375 Mean: 758.455524941441 Standard deviation: 2255.775091199829

Type: Continuous Width: 9 Range: - Format: Numeric

TRANSF_RECUC_TOT_95: Total transfert recus 1 mois topcod 95

Data file: midline_i_clean_var_est

Overview

Valid: 2935 Minimum: 0.0 Maximum: 234333.328125

Type: Continuous Width: 9 Range: - Format: Numeric

TRANSF_FAIT_MENAGE_99: Transfert fait au menage 1 mois topcod 99

Data file: midline_i_clean_var_est

Overview

Valid: 2922 Minimum: 0.0 Maximum: 26666.666015625 Mean: 2013.9894837580014 Standard deviation: 3904.9451704357803

Type: Continuous Width: 9 Range: - Format: Numeric

TRANSF_FAIT_HORS_MENG_99: Transfert fait hors menage 1 mois topcod 99**Data file:** midline_i_clean_var_est**Overview**

Valid: 2940 Minimum: 0.0 Maximum: 58666.6640625 Mean: 4977.485210185148 Standard deviation: 7495.4314514601365

Type: Continuous Width: 9 Range: - Format: Numeric

TRANSF_FAIT_CASH_99: Transfert en argent fait par le jeune sur 1 mois topcod 99**Data file:** midline_i_clean_var_est**Overview**

Valid: 2922 Minimum: 0.0 Maximum: 53333.3359375 Mean: 5756.078198084351 Standard deviation: 7342.813197350581

Type: Continuous Width: 9 Range: - Format: Numeric

TRANSF_FAIT_NAT_99: Transfert en nature fait par le jeune sur 1 mois topcod 99**Data file:** midline_i_clean_var_est**Overview**

Valid: 2940 Minimum: 0.0 Maximum: 38666.6640625 Mean: 1206.1530520419685 Standard deviation: 2964.4950278478864

Type: Continuous Width: 9 Range: - Format: Numeric

TRANSF_FAIT_TOT_99: Total transfert faits 1 mois topcod 99**Data file:** midline_i_clean_var_est**Overview**

Valid: 2921 Minimum: 0.0 Maximum: 65800.0 Mean: 6959.580206326123 Standard deviation: 8674.691685877387

Type: Continuous Width: 9 Range: - Format: Numeric

TRANSF_RECU_HORS_MENG_99: Transfert reçu hors du menage 1 mois topcod 99**Data file:** midline_i_clean_var_est**Overview**

Valid: 2935 Minimum: 0.0 Maximum: 307666.65625 Mean: 4042.4277752756666 Standard deviation: 11800.250489296403

Type: Continuous Width: 9 Range: - Format: Numeric

TRANSF_RECU_CASH_99: Transfert reçu en argent 1 mois topcod 99**Data file:** midline_i_clean_var_est

Overview

Valid: 2937 Minimum: 0.0 Maximum: 306666.65625 Mean: 3175.1843897579556 Standard deviation: 10965.76374895446
 Type: Continuous Width: 9 Range: - Format: Numeric

TRANSF_RECUC_NAT_99: Transfert recu en nature 1 mois topcod 99

Data file: midline_i_clean_var_est

Overview

Valid: 2938 Minimum: 0.0 Maximum: 54000.0 Mean: 864.763666308336 Standard deviation: 3214.894532470968
 Type: Continuous Width: 9 Range: - Format: Numeric

TRANSF_RECUC_TOT_99: Total transfert recus 1 mois topcod 99

Data file: midline_i_clean_var_est

Overview

Valid: 2935 Minimum: 0.0 Maximum: 307666.65625 Mean: 4042.4277752756666 Standard deviation: 11800.250489296403
 Type: Continuous Width: 9 Range: - Format: Numeric

A_EPARGNE: A_epargne

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.6663286004056795 Standard deviation: 0.4716036323009619
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

A_COMPTE_EPARGNE: A_un_compte_epargne

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.5273833671399595 Standard deviation: 0.4993339992098272
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

NB_CANAL_EPARGNE: Nb_canaux_epargne

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 5.0 Mean: 0.9232589587559161 Standard deviation: 0.8418339529511891
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

NB_CANAL_EPARGNE_FORMEL: Nb_canaux_epargne type formel

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 3.0 Mean: 0.4976335361730899 Standard deviation: 0.6180367081262644
 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**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 3.0 Mean: 0.4256254225828262 Standard deviation: 0.5910897386383144

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:** midline_i_clean_var_est**Overview**

Valid: 1962 Minimum: 0.0 Maximum: 1.0 Mean: 0.5471967388852048 Standard deviation: 0.4410231948460017

Type: Continuous Width: 9 Range: - Format: Numeric

PROP_EPARGNE_INFORMEL: Proportion de canaux d epargne informelle pour les individus qui epargnent**Data file:** midline_i_clean_var_est**Overview**

Valid: 1962 Minimum: 0.0 Maximum: 1.0 Mean: 0.4528032627856695 Standard deviation: 0.4410231949697701

Type: Continuous Width: 9 Range: - Format: Numeric

AUTRE_EP_FORMELLE: A autres sources d epargne formelle**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.23123732251521298 Standard deviation: 0.42169507990068267

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

A_EP_INFORMELLE: A des sources d'épargne informelle

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.3742393509127789 Standard deviation: 0.48400770212024447
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

MONTANT_EPARGNE: Montant épargne total

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1705000.0 Mean: 48789.85125084517 Standard deviation: 84318.68687075585
Type: Continuous Width: 9 Range: - Format: Numeric

MONTANT_LIQUIDE: Montant épargne dans canal liquide

Data file: midline_i_clean_var_est

Overview

Valid: 2956 Minimum: 0.0 Maximum: 800000.0 Mean: 13808.051420838972 Standard deviation: 37847.572497471105
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

500	
1000	
1500	
1600	
2000	
2300	
2500	
3000	
3500	
4000	
5000	
6000	
6500	
6600	
7000	
7200	
8000	
9000	
9300	
10000	
11000	
11500	
12000	
12500	
13000	
14000	
15000	
16000	
17000	
18000	
20000	
21000	
22000	
23000	
25000	
26000	
27500	
28600	
30000	

32000	
33000	
35000	
37000	
40000	
45000	
47500	
49000	
50000	
51000	
55000	
57000	
60000	
61000	
62000	
65000	
67000	
70000	
75000	
77000	
80000	
85000	
90000	
92500	
95000	
100000	
105000	
107500	
110000	
115000	
120000	
122000	
125000	
130000	
140000	
150000	
170000	
175000	
180000	

200000	
210000	
250000	
300000	
350000	
448000	
500000	
800000	

MONTANT_TONTINE: Montant epargne dans canal tontine**Data file: midline_i_clean_var_est****Overview**

Valid: 2958 Minimum: 0.0 Maximum: 300000.0 Mean: 4761.392832995267 Standard deviation: 18953.35936631535

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1000	
1200	
2000	
3000	
3500	
3700	
4000	
4500	
5000	
5500	
6000	
6200	
7000	
7500	
8000	
9000	
10000	
11000	

12000	
13000	
14000	
14400	
14700	
15000	
16000	
18000	
19000	
20000	
21000	
22000	
22500	
24000	
25000	
26000	
27000	
28000	
30000	
31000	
32000	
35000	
36000	
40000	
42000	
45000	
50000	
52000	
54000	
55000	
60000	
62500	
70000	
75000	
80000	
85000	
90000	
100000	
108000	

110000	
120000	
122500	
130000	
150000	
180000	
200000	
300000	

MONTANT_ASSO: Montant epargne dans canal asso

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 600000.0 Mean: 517.9851250845165 Standard deviation: 11756.966911043026

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
600	
900	
1000	
1200	
1500	
2000	
2400	
2500	
3000	
3900	
4400	
5000	
6000	
8000	
10000	
12000	
15000	
18000	

20000	
21000	
24000	
30000	
34000	
36000	
48000	
60000	
100000	
150000	
600000	

MONTANT_BANQUE: Montant epargne dans canal banque**Data file:** midline_i_clean_var_est**Overview**

Valid: 2954 Minimum: 0.0 Maximum: 1600000.0 Mean: 17971.218686526743 Standard deviation: 53641.978346996024

Type: Continuous Width: 9 Range: - Format: Numeric

MONTANT_MICROCRED: Montant epargne dans canal microcred**Data file:** midline_i_clean_var_est**Overview**

Valid: 2956 Minimum: 0.0 Maximum: 650000.0 Mean: 1527.7401894451962 Standard deviation: 16749.222527143713

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3500	
7000	
10000	
12000	
15000	
20000	
25000	
30000	

35000	
40000	
42500	
45000	
48000	
50000	
55000	
60000	
65000	
67500	
70000	
74000	
75000	
80000	
81000	
90000	
100000	
120000	
137500	
140000	
150000	
153000	
155000	
160500	
200000	
280000	
650000	

MONTANT_AUTREFIN: Montant epargne dans canal autrefin**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 200000.0 Mean: 585.2215082854244
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

10000	
15000	
20000	
27500	
30000	
36000	
38000	
40000	
45000	
50000	
54000	
60000	
70000	
73000	
75000	
90000	
110000	
152000	
200000	

MONTANT_BIENS: Montant epargne dans canal biens

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1550000.0 Mean: 1194.050033806626 Standard deviation: 29769.050250507582
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
15000	
23000	
25000	
30000	
35000	
39000	
45000	

50000	
60000	
70000	
75000	
90000	
100000	
150000	
285000	
1550000	

MONTANT_MOBILE: Montant epargne dans canal mobile

Data file: midline_i_clean_var_est

Overview

Valid: 2957 Minimum: 0.0 Maximum: 600000.0 Mean: 8461.920865742306 Standard deviation: 28710.07510403843
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
250	
300	
400	
450	
500	
700	
800	
2000	
2500	
3000	
3500	
3750	
4000	
4500	
5000	
5300	

6000	
7000	
7500	
8000	
9000	
10000	
10500	
11000	
12000	
14000	
14500	
14900	
15000	
16000	
17000	
19000	
20000	
20400	
22000	
23000	
25000	
26000	
27000	
29000	
30000	
31000	
33000	
35000	
36000	
37500	
38250	
40000	
41150	
41300	
42000	
45000	
45300	
46000	
47000	

47500	
50000	
52000	
55000	
57000	
60000	
62000	
65000	
66800	
67000	
70000	
75000	
76000	
76900	
80000	
85000	
87000	
87350	
90000	
91000	
95000	
100000	
102000	
110000	
120000	
124000	
125000	
130000	
140000	
145000	
147500	
150000	
160000	
170000	
200000	
220000	
270000	
300000	
500000	

600000

A_DESEPARGNE_NEC: A_desepargne_pour_urgence**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.38742393509127787 Standard deviation:
0.48724417787072594

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

A_EMPRUNT: A emprunte au cours des 3 derniers mois**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.31879648411088574 Standard deviation:
0.4660887543307313

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

NB_EMPRUNT_INFORM: Nombre de sources d'emprunts informels 3 derniers mois**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 2.0 Mean: 0.32386747802569305 Standard deviation:
0.4857575712313552

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

NB_EMPRUNT_FORMEL: Nombre de sources d'emprunts formels 3 derniers mois

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 2.0 Mean: 0.009127789046653144 Standard deviation: 0.10198163330985939

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

NB_EMPRUNT: Nombre total de sources d'emprunts 3 derniers mois

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 3.0 Mean: 0.33299526707234617 Standard deviation: 0.5032863463375364

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

A_DETTE: A actuellement des dettes

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

NB_DETTE_INFORM: Nombre de sources de dettes informelles actuellement

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 2.0 Mean: 0.28093306288032455 Standard deviation:
 0.46141063234645685
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

NB_DETTE_FORMEL: Nombre de sources de dettes formelles actuellement

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 2.0 Mean: 0.011832319134550372 Standard deviation:
 0.1112323273576753
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

NB_DETTE: Nombre total de sources de dettes actuellement**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 3.0 Mean: 0.2927653820148749 Standard deviation: 0.4782963436497338

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

MONTANT_DETTE_INFORM: Montant dette actuelle source informelle**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 400000.0 Mean: 4830.2569303583505 Standard deviation: 16253.800544142176

Type: Continuous Width: 9 Range: - Format: Numeric

MONTANT_DETTE_FORMEL: Montant dette actuelle source formelle**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 150000.0 Mean: 411.0209601081812 Standard deviation: 5608.058019521681

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1000	
2000	
4000	
5000	
9000	
10000	

15000	
20000	
20700	
28000	
40000	
45000	
50000	
70000	
82000	
90000	
94100	
150000	

MONTANT_DETTE: Montant total dette actuelle**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 420700.0 Mean: 5241.277890466531 Standard deviation: 17285.26327060072

Type: Continuous Width: 9 Range: - Format: Numeric

A_REMBOURSE:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.1940500338066261 Standard deviation: 0.3955344584360249

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

MONTANT_REMB_INFORM: Montant Remboursements aux sources informelles 30 derniers jours**Data file:** midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 500000.0 Mean: 2402.7417173766057 Standard deviation: 13412.387089862736
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
150	
200	
300	
400	
500	
750	
800	
1000	
1100	
1300	
1500	
2000	
2350	
2500	
2600	
2800	
2900	
3000	
3500	
4000	
4060	
4500	
5000	
5500	
6000	
7000	
7500	
8000	
8500	
9000	
10000	

11000	
12000	
13000	
14000	
14500	
15000	
17000	
17500	
18000	
19000	
20000	
21000	
22000	
22500	
25000	
26500	
28000	
30000	
35000	
38000	
40000	
42000	
45000	
50000	
55000	
60000	
65000	
70000	
72000	
100000	
104000	
105000	
125000	
140000	
300000	
500000	

MONTANT_REMB_FORMEL: Montant Remboursements aux sources informelles 30 derniers jours**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 60000.0 Mean: 82.65720081135903 Standard deviation: 1611.8054826497428

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1000	
2000	
4000	
10000	
12500	
15000	
20000	
30000	
60000	

MONTANT_REMB: Montant total Remboursements 30 derniers jours**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 500000.0 Mean: 2485.3989181879647 Standard deviation: 13498.933693021409

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
150	
200	
300	
400	
500	
750	

800	
1000	
1100	
1300	
1500	
2000	
2350	
2500	
2600	
2800	
2900	
3000	
3500	
4000	
4060	
4500	
5000	
5500	
6000	
7000	
7500	
8000	
8500	
9000	
10000	
11000	
12000	
12500	
13000	
14000	
14500	
15000	
17000	
17500	
18000	
19000	
20000	
21000	
22000	

22500	
25000	
26500	
28000	
29000	
30000	
35000	
38000	
40000	
42000	
45000	
50000	
55000	
60000	
65000	
70000	
72000	
100000	
104000	
105000	
125000	
140000	
300000	
500000	

NOMBRE_JOUR_SANS_REPAS: Nombre_jours_sans_repas

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 7.0 Mean: 0.6544962812711291 Standard deviation: 1.4922746842759118

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

3	
4	
5	
6	
7	

EP_MONTT3M_LIQUIDE_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 120000.0 Mean: 12573.225152129817 Standard deviation: 26449.02985098289

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
500	
1000	
1500	
1600	
2000	
2300	
2500	
3000	
3500	
4000	
5000	
6000	
6500	
6600	
7000	
7200	
8000	
9000	
9300	
10000	
11000	

11500	
12000	
12500	
13000	
14000	
15000	
16000	
17000	
18000	
20000	
21000	
22000	
23000	
25000	
26000	
27500	
28600	
30000	
32000	
33000	
35000	
37000	
40000	
45000	
47500	
49000	
50000	
51000	
55000	
57000	
60000	
61000	
62000	
65000	
67000	
70000	
75000	
77000	
80000	

85000	
90000	
92500	
95000	
100000	
105000	
107500	
110000	
115000	
120000	

EP_MONTT3M_LIQUIDE_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 210000.0 Mean: 13258.485463150777 Standard deviation: 29932.123427112438

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
500	
1000	
1500	
1600	
2000	
2300	
2500	
3000	
3500	
4000	
5000	
6000	
6500	
6600	
7000	
7200	

8000	
9000	
9300	
10000	
11000	
11500	
12000	
12500	
13000	
14000	
15000	
16000	
17000	
18000	
20000	
21000	
22000	
23000	
25000	
26000	
27500	
28600	
30000	
32000	
33000	
35000	
37000	
40000	
45000	
47500	
49000	
50000	
51000	
55000	
57000	
60000	
61000	
62000	
65000	

67000	
70000	
75000	
77000	
80000	
85000	
90000	
92500	
95000	
100000	
105000	
107500	
110000	
115000	
120000	
122000	
125000	
130000	
140000	
150000	
170000	
175000	
180000	
200000	
210000	

EP_MONTT3M_TONTINE_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 120000.0 Mean: 4544.185260311021 Standard deviation: 17040.158211680216

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1000	

1200	
2000	
3000	
3500	
3700	
4000	
4500	
5000	
5500	
6000	
6200	
7000	
7500	
8000	
9000	
10000	
11000	
12000	
13000	
14000	
14400	
14700	
15000	
16000	
18000	
19000	
20000	
21000	
22000	
22500	
24000	
25000	
26000	
27000	
28000	
30000	
31000	
32000	
35000	

36000	
40000	
42000	
45000	
50000	
52000	
54000	
55000	
60000	
62500	
70000	
75000	
80000	
85000	
90000	
100000	
108000	
110000	
120000	

EP_MONTT3M_TONTINE_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 180000.0 Mean: 4707.302231237322 Standard deviation: 18306.35477230917

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1000	
1200	
2000	
3000	
3500	
3700	
4000	

4500	
5000	
5500	
6000	
6200	
7000	
7500	
8000	
9000	
10000	
11000	
12000	
13000	
14000	
14400	
14700	
15000	
16000	
18000	
19000	
20000	
21000	
22000	
22500	
24000	
25000	
26000	
27000	
28000	
30000	
31000	
32000	
35000	
36000	
40000	
42000	
45000	
50000	
52000	

54000	
55000	
60000	
62500	
70000	
75000	
80000	
85000	
90000	
100000	
108000	
110000	
120000	
122500	
130000	
150000	
180000	

EP_MONTT3M_ASSO_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 80000.0 Mean: 311.7647058823529 Standard deviation: 3486.3485926366484

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
600	
900	
1000	
1200	
1500	
2000	
2400	
2500	
3000	

3900	
4400	
5000	
6000	
8000	
10000	
12000	
15000	
18000	
20000	
21000	
24000	
30000	
34000	
36000	
48000	
60000	
80000	

EP_MONTT3M_ASSO_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 600000.0 Mean: 517.9851250845165 Standard deviation: 11756.966911043026

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
600	
900	
1000	
1200	
1500	
2000	
2400	
2500	

3000	
3900	
4400	
5000	
6000	
8000	
10000	
12000	
15000	
18000	
20000	
21000	
24000	
30000	
34000	
36000	
48000	
60000	
100000	
150000	
600000	

EP_MONTT3M_BANQUE_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 180000.0 Mean: 16701.463826910076 Standard deviation: 37422.996319840946

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
530	
1000	
1500	
2500	
4000	

4500	
5000	
6000	
6500	
7500	
8000	
10000	
13000	
15000	
16000	
17000	
17500	
19000	
20000	
21000	
22000	
23500	
24500	
25000	
26000	
27000	
27500	
28000	
30000	
31000	
32000	
33000	
35000	
38000	
40000	
41500	
42000	
43000	
45000	
47000	
50000	
51000	
52000	
52500	

54000	
55000	
57000	
57500	
59900	
60000	
61000	
61500	
62500	
63000	
64000	
65000	
65500	
67500	
69000	
70000	
72000	
74000	
75000	
77000	
80000	
81500	
85000	
87500	
90000	
93000	
99000	
100000	
102500	
105000	
107000	
108000	
110000	
112000	
115000	
120000	
125000	
128000	
130000	

132500	
135000	
140000	
143500	
147500	
150000	
155000	
160000	
165000	
167000	
170000	
171500	
175000	
180000	

EP_MONTT3M_BANQUE_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 280000.0 Mean: 17387.417173766058 Standard deviation: 40956.1419500371
 Type: Continuous Width: 9 Range: - Format: Numeric

EP_MONTT3M_MICROCD_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 160500.0 Mean: 1415.9905341446924 Standard deviation: 11887.405396060962
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3500	
7000	
10000	
12000	
15000	

20000	
25000	
30000	
35000	
40000	
42500	
45000	
48000	
50000	
55000	
60000	
65000	
67500	
70000	
74000	
75000	
80000	
81000	
90000	
100000	
120000	
137500	
140000	
150000	
153000	
155000	
160500	

EP_MONTT3M_MICROCD_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 650000.0 Mean: 1966.1933739012848 Standard deviation: 23760.793032609734

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

3500	
7000	
10000	
12000	
15000	
20000	
25000	
30000	
35000	
40000	
42500	
45000	
48000	
50000	
55000	
60000	
65000	
67500	
70000	
74000	
75000	
80000	
81000	
90000	
100000	
120000	
137500	
140000	
150000	
153000	
155000	
160500	
200000	
280000	
650000	

EP_MONTT3M_AUTREFIN_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 200000.0 Mean: 652.6369168356998 Standard deviation:
8488.894143817179

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
10000	
15000	
20000	
27500	
30000	
36000	
38000	
40000	
45000	
50000	
54000	
60000	
70000	
73000	
75000	
90000	
110000	
152000	
200000	

EP_MONTT3M_AUTREFIN_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 200000.0 Mean: 652.6369168356998 Standard deviation:
8488.894143817179

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
10000	
15000	
20000	
27500	
30000	
36000	
38000	
40000	
45000	
50000	
54000	
60000	
70000	
73000	
75000	
90000	
110000	
152000	
200000	

EP_MONTT3M_BIENS_95:

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 285000.0 Mean: 766.396213657877 Standard deviation: 10100.736767905966
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
15000	
23000	
25000	

30000	
35000	
39000	
45000	
50000	
60000	
70000	
75000	
90000	
100000	
150000	
285000	

EP_MONTT3M_BIENS_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1550000.0 Mean: 1194.050033806626

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
15000	
23000	
25000	
30000	
35000	
39000	
45000	
50000	
60000	
70000	
75000	
90000	
100000	
150000	
285000	

1550000

EP_MONTT3M_MOBILE_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 125000.0 Mean: 7770.25016903313 Standard deviation: 22021.371678982694

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
250	
300	
400	
450	
500	
700	
800	
2000	
2500	
3000	
3500	
3750	
4000	
4500	
5000	
5300	
6000	
7000	
7500	
8000	
9000	
10000	
10500	
11000	

12000	
14000	
14500	
14900	
15000	
16000	
17000	
19000	
20000	
20400	
22000	
23000	
25000	
26000	
27000	
29000	
30000	
31000	
33000	
35000	
36000	
37500	
38250	
40000	
41150	
41300	
42000	
45000	
45300	
46000	
47000	
47500	
50000	
52000	
55000	
57000	
60000	
62000	
65000	

66800	
67000	
70000	
75000	
76000	
76900	
80000	
85000	
87000	
87350	
90000	
91000	
95000	
100000	
102000	
110000	
120000	
124000	
125000	

EP_MONTT3M_MOBILE_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 270000.0 Mean: 8330.594996619337 Standard deviation: 26009.474328996916

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
250	
300	
400	
450	
500	
700	

800	
2000	
2500	
3000	
3500	
3750	
4000	
4500	
5000	
5300	
6000	
7000	
7500	
8000	
9000	
10000	
10500	
11000	
12000	
14000	
14500	
14900	
15000	
16000	
17000	
19000	
20000	
20400	
22000	
23000	
25000	
26000	
27000	
29000	
30000	
31000	
33000	
35000	
36000	

37500	
38250	
40000	
41150	
41300	
42000	
45000	
45300	
46000	
47000	
47500	
50000	
52000	
55000	
57000	
60000	
62000	
65000	
66800	
67000	
70000	
75000	
76000	
76900	
80000	
85000	
87000	
87350	
90000	
91000	
95000	
100000	
102000	
110000	
120000	
124000	
125000	
130000	
140000	

145000	
147500	
150000	
160000	
170000	
200000	
220000	
270000	

DETTE_MTT_3M_PRETEUR_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 60000.0 Mean: 77.14672075726843 Standard deviation: 1641.2005056886164

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
300	
500	
900	
1000	
1500	
3000	
5000	
7000	
8000	
16000	
25000	
30000	
35000	
60000	

DETTE_MTT_3M_PRETEUR_99:**Data file:** midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 60000.0 Mean: 77.14672075726843 Standard deviation: 1641.2005056886164
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
300	
500	
900	
1000	
1500	
3000	
5000	
7000	
8000	
16000	
25000	
30000	
35000	
60000	

DETTE_MTT_3M_PART_95:

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 55000.0 Mean: 3930.5949966193375 Standard deviation: 10283.28402731709
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
200	
300	
350	
400	

500	
600	
700	
800	
1000	
1200	
1300	
1400	
1500	
1700	
1800	
1850	
2000	
2300	
2350	
2500	
2800	
3000	
3500	
3600	
3750	
4000	
4500	
5000	
5300	
5500	
6000	
6500	
7000	
7500	
8000	
8250	
9000	
9500	
10000	
10500	
11000	
11200	
11500	

12000	
12500	
13000	
14000	
15000	
16000	
17000	
17500	
18000	
20000	
21000	
22000	
22500	
23000	
24000	
24500	
25000	
26000	
26500	
27200	
27500	
28000	
28250	
30000	
31000	
32000	
35000	
36000	
37000	
38000	
40000	
42000	
44000	
45000	
47000	
50000	
55000	

DETTE_MTT_3M_PART_99:**Data file: midline_i_clean_var_est****Overview**

Valid: 2958 Minimum: 0.0 Maximum: 110000.0 Mean: 4324.4421906693715 Standard deviation: 12760.065656553594

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
200	
300	
350	
400	
500	
600	
700	
800	
1000	
1200	
1300	
1400	
1500	
1700	
1800	
1850	
2000	
2300	
2350	
2500	
2800	
3000	
3500	
3600	
3750	
4000	
4500	
5000	
5300	

5500	
6000	
6500	
7000	
7500	
8000	
8250	
9000	
9500	
10000	
10500	
11000	
11200	
11500	
12000	
12500	
13000	
14000	
15000	
16000	
17000	
17500	
18000	
20000	
21000	
22000	
22500	
23000	
24000	
24500	
25000	
26000	
26500	
27200	
27500	
28000	
28250	
30000	
31000	

32000	
35000	
36000	
37000	
38000	
40000	
42000	
44000	
45000	
47000	
50000	
55000	
58000	
60000	
62000	
63000	
70000	
75000	
80000	
91000	
97000	
100000	
104000	
105000	
110000	

DETTE_MTT_3M_TONTINE_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 30000.0 Mean: 207.91075050709938 Standard deviation:
1996.5302069448385

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
600	

800	
1000	
1500	
2000	
2500	
3000	
4000	
5000	
6000	
7000	
9000	
10000	
10600	
15000	
20000	
25000	
30000	

DETTE_MTT_3M_TONTINE_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 45000.0 Mean: 212.98174442190668 Standard deviation: 2089.1268425248045

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
600	
800	
1000	
1500	
2000	
2500	
3000	
4000	
5000	

6000	
7000	
9000	
10000	
10600	
15000	
20000	
25000	
30000	
45000	

DETTE_MTT_3M_CLUB_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 50000.0 Mean: 165.55104800540906 Standard deviation: 2328.922968970411

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1000	
2000	
4000	
5000	
9000	
10000	
15000	
20000	
20700	
28000	
35000	
40000	
50000	

DETTE_MTT_3M_CLUB_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 50000.0 Mean: 165.55104800540906 Standard deviation: 2328.922968970411

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1000	
2000	
4000	
5000	
9000	
10000	
15000	
20000	
20700	
28000	
35000	
40000	
50000	

DETTE_MTT_3M_BANQUE_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 150000.0 Mean: 74.37457741717377 Standard deviation: 3043.1258065777574

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
70000	
150000	

DETTE_MTT_3M_BANQUE_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 150000.0 Mean: 74.37457741717377 Standard deviation: 3043.1258065777574

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
70000	
150000	

DETTE_MTT_3M_MICROCD_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 94100.0 Mean: 68.99932386747803 Standard deviation: 2407.625640239137

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
10000	
90000	
94100	

DETTE_MTT_3M_MICROCD_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 94100.0 Mean: 68.99932386747803 Standard deviation: 2407.625640239137

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
10000	
90000	
94100	

DETTE_MTT_3M_AUTREFIN_95:

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 150000.0 Mean: 102.09601081812035 Standard deviation: 3294.432591870473

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
20000	
50000	
82000	
150000	

DETTE_MTT_3M_AUTREFIN_99:

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 150000.0 Mean: 102.09601081812035 Standard deviation: 3294.432591870473

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
20000	
50000	

82000	
150000	

REMB_DTT_3M_PRETEUR_95:**Data file:** `midline_i_clean_var_est`**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 50000.0 Mean: 104.71602434077079 Standard deviation: 1726.991037159222

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1500	
2350	
2900	
3000	
4000	
5000	
6000	
7000	
7500	
8500	
10000	
12000	
13000	
15000	
20000	
22000	
40000	
50000	

REMB_DTT_3M_PRETEUR_99:**Data file:** `midline_i_clean_var_est`**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 125000.0 Mean: 130.0709939148073 Standard deviation: 2723.079733450381

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1500	
2350	
2900	
3000	
4000	
5000	
6000	
7000	
7500	
8500	
10000	
12000	
13000	
15000	
20000	
22000	
40000	
50000	
125000	

REMB_DTT_3M_PART_95:

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 35000.0 Mean: 1693.5632183908046 Standard deviation: 5260.297951923368

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
150	
200	

300	
400	
500	
750	
800	
1000	
1100	
1300	
1500	
2000	
2500	
2600	
2800	
3000	
3500	
4000	
4060	
4500	
5000	
5500	
6000	
7000	
7500	
8000	
9000	
10000	
11000	
12000	
13000	
14000	
14500	
15000	
17000	
17500	
18000	
19000	
20000	
21000	
22000	

22500	
25000	
26500	
28000	
30000	
35000	

REMB_DTT_3M_PART_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 100000.0 Mean: 1948.8032454361055 Standard deviation: 7545.9448393331095

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
150	
200	
300	
400	
500	
750	
800	
1000	
1100	
1300	
1500	
2000	
2500	
2600	
2800	
3000	
3500	
4000	
4060	
4500	

5000	
5500	
6000	
7000	
7500	
8000	
9000	
10000	
11000	
12000	
13000	
14000	
14500	
15000	
17000	
17500	
18000	
19000	
20000	
21000	
22000	
22500	
25000	
26500	
28000	
30000	
35000	
38000	
40000	
45000	
50000	
55000	
60000	
65000	
70000	
72000	
100000	

REMB_DTT_3M_TONTINE_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 100000.0 Mean: 106.1528059499662 Standard deviation: 2273.3899057326744

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1000	
2000	
5000	
6000	
10000	
15000	
20000	
25000	
30000	
50000	
100000	

REMB_DTT_3M_TONTINE_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 100000.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1000	
2000	
5000	
6000	
10000	
15000	

20000	
25000	
30000	
50000	
100000	

REMB_DTT_3M_MICROCD_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 60000.0 Mean: 37.187288708586884 Standard deviation: 1286.74065810409
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
20000	
30000	
60000	

REMB_DTT_3M_MICROCD_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 60000.0 Mean: 37.187288708586884 Standard deviation: 1286.74065810409
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
20000	
30000	
60000	

REMB_DTT_3M_CLUB_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 15000.0 Mean: 15.04394861392833 Standard deviation: 411.8553187880762

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1000	
2000	
4000	
10000	
12500	
15000	

REMB_DTT_3M_CLUB_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 15000.0 Mean: 15.04394861392833 Standard deviation: 411.8553187880762

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1000	
2000	
4000	
10000	
12500	
15000	

REMB_DTT_3M_BANQUE_95:**Data file:** midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 30000.0 Mean: 10.141987829614605 Standard deviation: 551.5973485146916
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
30000	

REMB_DTT_3M_BANQUE_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 30000.0 Mean: 10.141987829614605 Standard deviation: 551.5973485146916
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
30000	

REMB_DTT_3M_AUTREFIN_95:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 30000.0 Mean: 20.28397565922921 Standard deviation: 687.7799393690252
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
10000	
20000	
30000	

REMB_DTT_3M_AUTREFIN_99:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 30000.0 Mean: 20.28397565922921 Standard deviation: 687.7799393690252

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
10000	
20000	
30000	

MONTANT_EPARGNE_95: Montant epargne total topcode 95**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 505000.0 Mean: 44735.91277890467 Standard deviation: 55996.565637253414

Type: Continuous Width: 9 Range: - Format: Numeric

MONTANT_LIQUIDE_95: Montant epargne dans canal liquide topcode 95**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 120000.0 Mean: 12573.225152129817 Standard deviation: 26449.02985098289

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
500	
1000	
1500	
1600	

2000	
2300	
2500	
3000	
3500	
4000	
5000	
6000	
6500	
6600	
7000	
7200	
8000	
9000	
9300	
10000	
11000	
11500	
12000	
12500	
13000	
14000	
15000	
16000	
17000	
18000	
20000	
21000	
22000	
23000	
25000	
26000	
27500	
28600	
30000	
32000	
33000	
35000	
37000	

40000	
45000	
47500	
49000	
50000	
51000	
55000	
57000	
60000	
61000	
62000	
65000	
67000	
70000	
75000	
77000	
80000	
85000	
90000	
92500	
95000	
100000	
105000	
107500	
110000	
115000	
120000	

MONTANT_TONTINE_95: Montant epargne dans canal tontine topcode 95**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 120000.0 Mean: 4544.185260311021 Standard deviation: 17040.158211680216

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1000	
1200	
2000	
3000	
3500	
3700	
4000	
4500	
5000	
5500	
6000	
6200	
7000	
7500	
8000	
9000	
10000	
11000	
12000	
13000	
14000	
14400	
14700	
15000	
16000	
18000	
19000	
20000	
21000	
22000	
22500	
24000	
25000	
26000	
27000	
28000	
30000	
31000	

32000	
35000	
36000	
40000	
42000	
45000	
50000	
52000	
54000	
55000	
60000	
62500	
70000	
75000	
80000	
85000	
90000	
100000	
108000	
110000	
120000	

MONTANT_ASSO_95: Montant epargne dans canal asso topcode 95

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 80000.0 Mean: 311.7647058823529 Standard deviation: 3486.3485926366484

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
600	
900	
1000	
1200	
1500	

2000	
2400	
2500	
3000	
3900	
4400	
5000	
6000	
8000	
10000	
12000	
15000	
18000	
20000	
21000	
24000	
30000	
34000	
36000	
48000	
60000	
80000	

MONTANT_BANQUE_95: Montant epargne dans canal banque topcode 95

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 180000.0 Mean: 16701.463826910076 Standard deviation: 37422.996319840946

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
530	
1000	
1500	
2500	

4000	
4500	
5000	
6000	
6500	
7500	
8000	
10000	
13000	
15000	
16000	
17000	
17500	
19000	
20000	
21000	
22000	
23500	
24500	
25000	
26000	
27000	
27500	
28000	
30000	
31000	
32000	
33000	
35000	
38000	
40000	
41500	
42000	
43000	
45000	
47000	
50000	
51000	
52000	

52500	
54000	
55000	
57000	
57500	
59900	
60000	
61000	
61500	
62500	
63000	
64000	
65000	
65500	
67500	
69000	
70000	
72000	
74000	
75000	
77000	
80000	
81500	
85000	
87500	
90000	
93000	
99000	
100000	
102500	
105000	
107000	
108000	
110000	
112000	
115000	
120000	
125000	
128000	

130000	
132500	
135000	
140000	
143500	
147500	
150000	
155000	
160000	
165000	
167000	
170000	
171500	
175000	
180000	

MONTANT_MICROCD_95: Montant epargne dans canal microcred topcode 95

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 160500.0 Mean: 1415.9905341446924 Standard deviation: 11887.405396060962

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3500	
7000	
10000	
12000	
15000	
20000	
25000	
30000	
35000	
40000	
42500	

45000	
48000	
50000	
55000	
60000	
65000	
67500	
70000	
74000	
75000	
80000	
81000	
90000	
100000	
120000	
137500	
140000	
150000	
153000	
155000	
160500	

MONTANT_AUTREFIN_95: Montant epargne dans canal autrefin topcode 95

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 200000.0 Mean: 652.6369168356998 Standard deviation: 8488.894143817179

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
10000	
15000	
20000	
27500	
30000	

36000	
38000	
40000	
45000	
50000	
54000	
60000	
70000	
73000	
75000	
90000	
110000	
152000	
200000	

MONTANT_BIENS_95: Montant epargne dans canal biens topcode 95

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 285000.0 Mean: 766.396213657877 Standard deviation: 10100.736767905966

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
15000	
23000	
25000	
30000	
35000	
39000	
45000	
50000	
60000	
70000	
75000	
90000	

100000	
150000	
285000	

MONTANT_MOBILE_95: Montant epargne dans canal mobile topcode 95

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 125000.0 Mean: 7770.25016903313 Standard deviation: 22021.371678982694

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
250	
300	
400	
450	
500	
700	
800	
2000	
2500	
3000	
3500	
3750	
4000	
4500	
5000	
5300	
6000	
7000	
7500	
8000	
9000	
10000	

10500	
11000	
12000	
14000	
14500	
14900	
15000	
16000	
17000	
19000	
20000	
20400	
22000	
23000	
25000	
26000	
27000	
29000	
30000	
31000	
33000	
35000	
36000	
37500	
38250	
40000	
41150	
41300	
42000	
45000	
45300	
46000	
47000	
47500	
50000	
52000	
55000	
57000	
60000	

62000	
65000	
66800	
67000	
70000	
75000	
76000	
76900	
80000	
85000	
87000	
87350	
90000	
91000	
95000	
100000	
102000	
110000	
120000	
124000	
125000	

MONTANT_DETTE_INFORM_95: Montant dette actuelle source informelle topcode 95

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 70000.0 Mean: 4215.652467883705 Standard deviation: 10658.58962211926

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
200	
300	
350	
400	
500	

600	
700	
800	
900	
1000	
1200	
1300	
1400	
1500	
1700	
1800	
1850	
2000	
2300	
2350	
2500	
2800	
3000	
3500	
3600	
3750	
4000	
4500	
5000	
5300	
5500	
6000	
6500	
7000	
7500	
8000	
9000	
9500	
10000	
10500	
10600	
11000	
11200	
11500	

12000	
12500	
13000	
14000	
15000	
16000	
17000	
17500	
18000	
20000	
21000	
22000	
22500	
23000	
24000	
24500	
25000	
26000	
26500	
27000	
27200	
27500	
28000	
28250	
30000	
31000	
32000	
33250	
35000	
36000	
37000	
38000	
40000	
42000	
44000	
45000	
47000	
50000	
55000	

60000	
65000	
70000	

MONTANT_DETTE_FORMEL_95: Montant dette actuelle source formelle topcode 95

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 150000.0 Mean: 411.0209601081812 Standard deviation: 5608.058019521681

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1000	
2000	
4000	
5000	
9000	
10000	
15000	
20000	
20700	
28000	
40000	
45000	
50000	
70000	
82000	
90000	
94100	
150000	

MONTANT_DETTE_95: Montant total dette actuelle topcode 95

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 150000.0 Mean: 4626.6734279918865 Standard deviation: 11994.790331017175
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
200	
300	
350	
400	
500	
600	
700	
800	
900	
1000	
1200	
1300	
1400	
1500	
1700	
1800	
1850	
2000	
2300	
2350	
2500	
2800	
3000	
3500	
3600	
3750	
4000	
4500	
5000	
5300	
5500	

6000	
6500	
7000	
7500	
8000	
9000	
9500	
10000	
10500	
10600	
11000	
11200	
11500	
12000	
12500	
13000	
14000	
15000	
16000	
17000	
17500	
18000	
20000	
21000	
21500	
22000	
22500	
23000	
24000	
24500	
25000	
26000	
26500	
27200	
27500	
28000	
28250	
29000	
30000	

31000	
32000	
33250	
35000	
36000	
37000	
38000	
40000	
42000	
44000	
45000	
47000	
50000	
55000	
60000	
65000	
70000	
75700	
82000	
90000	
94100	
150000	

MONTANT_REMB_INFORM_95: Montant Remboursements aux sources informelles 30 derniers jours topcode 95

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 105000.0 Mean: 1904.4320486815416 Standard deviation: 5971.0097460847965
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
150	
200	
300	
400	

500	
750	
800	
1000	
1100	
1300	
1500	
2000	
2350	
2500	
2600	
2800	
2900	
3000	
3500	
4000	
4060	
4500	
5000	
5500	
6000	
7000	
7500	
8000	
8500	
9000	
10000	
11000	
12000	
13000	
14000	
14500	
15000	
17000	
17500	
18000	
19000	
20000	
21000	

22000	
22500	
25000	
26500	
28000	
30000	
35000	
37000	
40000	
50000	
105000	

MONTANT_REMB_FORMEL_95: Montant Remboursements aux sources informelles 30 derniers jours topcode 95

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 60000.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1000	
2000	
4000	
10000	
12500	
15000	
20000	
30000	
60000	

MONTANT_REMB_95: Montant total Remboursements 30 derniers jours topcode 95

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 105000.0 Mean: 1987.0892494929005 Standard deviation: 6169.63908274834

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
150	
200	
300	
400	
500	
750	
800	
1000	
1100	
1300	
1500	
2000	
2350	
2500	
2600	
2800	
2900	
3000	
3500	
4000	
4060	
4500	
5000	
5500	
6000	
7000	
7500	
8000	
8500	
9000	
10000	
11000	
12000	

12500	
13000	
14000	
14500	
15000	
17000	
17500	
18000	
19000	
20000	
21000	
22000	
22500	
25000	
26500	
28000	
29000	
30000	
35000	
37000	
40000	
50000	
60000	
105000	

MONTANT_EPARGNE_99: Montant epargne total topcode 99**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1550000.0 Mean: 48014.66531440162 Standard deviation:
73267.99349802849

Type: Continuous Width: 9 Range: - Format: Numeric

MONTANT_LIQUIDE_99: Montant epargne dans canal liquide topcode 99**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 210000.0 Mean: 13258.485463150777

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
500	
1000	
1500	
1600	
2000	
2300	
2500	
3000	
3500	
4000	
5000	
6000	
6500	
6600	
7000	
7200	
8000	
9000	
9300	
10000	
11000	
11500	
12000	
12500	
13000	
14000	
15000	
16000	
17000	
18000	
20000	
21000	
22000	
23000	

25000	
26000	
27500	
28600	
30000	
32000	
33000	
35000	
37000	
40000	
45000	
47500	
49000	
50000	
51000	
55000	
57000	
60000	
61000	
62000	
65000	
67000	
70000	
75000	
77000	
80000	
85000	
90000	
92500	
95000	
100000	
105000	
107500	
110000	
115000	
120000	
122000	
125000	
130000	

140000	
150000	
170000	
175000	
180000	
200000	
210000	

MONTANT_TONTINE_99: Montant epargne dans canal tontine topcode 99

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 180000.0 Mean: 4707.302231237322 Standard deviation: 18306.35477230917

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1000	
1200	
2000	
3000	
3500	
3700	
4000	
4500	
5000	
5500	
6000	
6200	
7000	
7500	
8000	
9000	
10000	
11000	
12000	

13000	
14000	
14400	
14700	
15000	
16000	
18000	
19000	
20000	
21000	
22000	
22500	
24000	
25000	
26000	
27000	
28000	
30000	
31000	
32000	
35000	
36000	
40000	
42000	
45000	
50000	
52000	
54000	
55000	
60000	
62500	
70000	
75000	
80000	
85000	
90000	
100000	
108000	
110000	

120000	
122500	
130000	
150000	
180000	

MONTANT_ASSO_99: Montant epargne dans canal asso topcode 99**Data file: midline_i_clean_var_est****Overview**

Valid: 2958 Minimum: 0.0 Maximum: 600000.0 Mean: 517.9851250845165 Standard deviation:

11756.966911043026

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
600	
900	
1000	
1200	
1500	
2000	
2400	
2500	
3000	
3900	
4400	
5000	
6000	
8000	
10000	
12000	
15000	
18000	
20000	
21000	
24000	

30000	
34000	
36000	
48000	
60000	
100000	
150000	
600000	

MONTANT_BANQUE_99: Montant epargne dans canal banque topcode 99**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 280000.0 Mean: 17387.417173766058 Standard deviation: 40956.1419500371

Type: Continuous Width: 9 Range: - Format: Numeric

MONTANT_MICROCD_99: Montant epargne dans canal microcred topcode 99**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 650000.0 Mean: 1966.1933739012848 Standard deviation: 23760.793032609734

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3500	
7000	
10000	
12000	
15000	
20000	
25000	
30000	
35000	
40000	
42500	

45000	
48000	
50000	
55000	
60000	
65000	
67500	
70000	
74000	
75000	
80000	
81000	
90000	
100000	
120000	
137500	
140000	
150000	
153000	
155000	
160500	
200000	
280000	
650000	

MONTANT_AUTREFIN_99: Montant epargne dans canal autrefin topcode 99

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 200000.0 Mean: 652.6369168356998 Standard deviation: 8488.894143817179

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
10000	
15000	

20000	
27500	
30000	
36000	
38000	
40000	
45000	
50000	
54000	
60000	
70000	
73000	
75000	
90000	
110000	
152000	
200000	

MONTANT_BIENS_99: Montant epargne dans canal biens topcode 99

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1550000.0 Mean: 1194.050033806626
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
15000	
23000	
25000	
30000	
35000	
39000	
45000	
50000	
60000	
70000	

75000	
90000	
100000	
150000	
285000	
1550000	

MONTANT_MOBILE_99: Montant epargne dans canal mobile topcode 99

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 270000.0 Mean: 8330.594996619337 Standard deviation: 26009.474328996916

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
250	
300	
400	
450	
500	
700	
800	
2000	
2500	
3000	
3500	
3750	
4000	
4500	
5000	
5300	
6000	
7000	
7500	

8000	
9000	
10000	
10500	
11000	
12000	
14000	
14500	
14900	
15000	
16000	
17000	
19000	
20000	
20400	
22000	
23000	
25000	
26000	
27000	
29000	
30000	
31000	
33000	
35000	
36000	
37500	
38250	
40000	
41150	
41300	
42000	
45000	
45300	
46000	
47000	
47500	
50000	
52000	

55000	
57000	
60000	
62000	
65000	
66800	
67000	
70000	
75000	
76000	
76900	
80000	
85000	
87000	
87350	
90000	
91000	
95000	
100000	
102000	
110000	
120000	
124000	
125000	
130000	
140000	
145000	
147500	
150000	
160000	
170000	
200000	
220000	
270000	

MONTANT_DETTE_INFORM_99: Montant dette actuelle source informelle topcode 99

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 110000.0 Mean: 4614.570655848546 Standard deviation: 13074.406571804591
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
200	
300	
350	
400	
500	
600	
700	
800	
900	
1000	
1200	
1300	
1400	
1500	
1700	
1800	
1850	
2000	
2300	
2350	
2500	
2800	
3000	
3500	
3600	
3750	
4000	
4500	
5000	
5300	
5500	

6000	
6500	
7000	
7500	
8000	
9000	
9500	
10000	
10500	
10600	
11000	
11200	
11500	
12000	
12500	
13000	
14000	
15000	
16000	
17000	
17500	
18000	
20000	
21000	
22000	
22500	
23000	
24000	
24500	
25000	
26000	
26500	
27000	
27200	
27500	
28000	
28250	
30000	
31000	

32000	
33250	
35000	
36000	
37000	
38000	
40000	
42000	
44000	
45000	
47000	
50000	
55000	
58000	
60000	
62000	
63000	
65000	
75000	
80000	
85000	
91000	
97000	
100000	
104000	
105000	
110000	

MONTANT_DETTE_FORMEL_99: Montant dette actuelle source formelle topcode 99

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 150000.0 Mean: 411.0209601081812 Standard deviation: 5608.058019521681

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1000	
2000	
4000	
5000	
9000	
10000	
15000	
20000	
20700	
28000	
40000	
45000	
50000	
70000	
82000	
90000	
94100	
150000	

MONTANT_DETTE_99: Montant total dette actuelle topcode 99

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 150000.0 Mean: 5025.591615956728 Standard deviation: 14200.407331660479
 Type: Continuous Width: 9 Range: - Format: Numeric

MONTANT_REMB_INFORM_99: Montant Remboursements aux sources informelles 30 derniers jours topcode 99

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 125000.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

150	
200	
300	
400	
500	
750	
800	
1000	
1100	
1300	
1500	
2000	
2350	
2500	
2600	
2800	
2900	
3000	
3500	
4000	
4060	
4500	
5000	
5500	
6000	
7000	
7500	
8000	
8500	
9000	
10000	
11000	
12000	
13000	
14000	
14500	
15000	
17000	
17500	

18000	
19000	
20000	
21000	
22000	
22500	
25000	
26500	
28000	
30000	
35000	
38000	
40000	
42000	
45000	
50000	
55000	
60000	
65000	
70000	
72000	
100000	
105000	
125000	

MONTANT_REMB_FORMEL_99: Montant Remboursements aux sources informelles 30 derniers jours topcode 99

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 60000.0 Mean: 82.65720081135903 Standard deviation: 1611.8054826497428

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1000	
2000	

4000	
10000	
12500	
15000	
20000	
30000	
60000	

MONTANT_REMB_99: Montant total Remboursements 30 derniers jours topcode 99

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 125000.0 Mean: 2267.684246112238 Standard deviation: 8456.719188765504

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
150	
200	
300	
400	
500	
750	
800	
1000	
1100	
1300	
1500	
2000	
2350	
2500	
2600	
2800	
2900	
3000	
3500	

4000	
4060	
4500	
5000	
5500	
6000	
7000	
7500	
8000	
8500	
9000	
10000	
11000	
12000	
12500	
13000	
14000	
14500	
15000	
17000	
17500	
18000	
19000	
20000	
21000	
22000	
22500	
25000	
26500	
28000	
29000	
30000	
35000	
38000	
40000	
42000	
45000	
50000	
55000	

60000	
65000	
70000	
72000	
100000	
105000	
125000	

MONTT_AUTRE_EP_FORM_99: Montant Autre Epargne Formelle**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 700000.0 Mean: 11467.410412440839 Standard deviation: 38505.035326214595

Type: Continuous Width: 9 Range: - Format: Numeric

MONTT_AUTRE_EP_INFORM_99: Montant Epargne Informelle**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1550000.0 Mean: 19159.837728194725 Standard deviation: 47090.61788837128

Type: Continuous Width: 9 Range: - Format: Numeric

J3_1_HRX_ALL:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2955 Minimum: 0.0 Maximum: 2.0 Mean: 1.3096446700507614 Standard deviation: 0.7607667992568914

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

J4_1_COLERE_ALL:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2955 Minimum: 0.0 Maximum: 2.0 Mean: 0.08257191201353638 Standard deviation: 0.3186020441158414

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

J5_1_FIERTE_ALL:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2955 Minimum: 0.0 Maximum: 2.0 Mean: 1.3553299492385786 Standard deviation: 0.7720804209876119

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

J3_2_HRX_ALL:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2953 Minimum: 0.0 Maximum: 2.0 Mean: 1.5164239756180156 Standard deviation: 0.6299474741466803

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	
2	

J4_2_COLERE_ALL:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2953 Minimum: 0.0 Maximum: 2.0 Mean: 0.11445987131730444 Standard deviation: 0.37418047917302805

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

J5_2_FIERTE_ALL:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2952 Minimum: 0.0 Maximum: 2.0 Mean: 1.5653794037940378 Standard deviation: 0.6120283577004685

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

J3_3_HRX_ALL:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2952 Minimum: 0.0 Maximum: 2.0 Mean: 1.252710027100271 Standard deviation: 0.7721600976891384

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

J4_3_COLERE_ALL:

Data file: `midline_i_clean_var_est`

Overview

Valid: 2952 Minimum: 0.0 Maximum: 2.0 Mean: 0.1043360433604336 Standard deviation: 0.3568872632735459

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

J5_3_FIERTE_ALL:

Data file: `midline_i_clean_var_est`

Overview

Valid: 2951 Minimum: 0.0 Maximum: 2.0 Mean: 1.2754998305659098 Standard deviation: 0.7826548988939397

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

J3_4_HRX_ALL:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2951 Minimum: 0.0 Maximum: 2.0 Mean: 1.4727211114876313 Standard deviation: 0.6523891033691718

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

J4_4_COLERE_ALL:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2951 Minimum: 0.0 Maximum: 2.0 Mean: 0.10301592680447307 Standard deviation: 0.35543392351256947

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

J5_4_FIERTE_ALL:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2950 Minimum: 0.0 Maximum: 2.0 Mean: 1.454915254237288 Standard deviation: 0.6648424674681884

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	
2	

J3_5_HRX_ALL:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2953 Minimum: 0.0 Maximum: 2.0 Mean: 0.49644429393836775 Standard deviation: 0.796803544957535

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

J4_5_COLERE_ALL:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2953 Minimum: 0.0 Maximum: 2.0 Mean: 0.043684388757196074 Standard deviation: 0.24649625640329853

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

J5_5_FIERTE_ALL:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2953 Minimum: 0.0 Maximum: 2.0 Mean: 0.48594649508973925 Standard deviation: 0.7898549615466667

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

J3_HRX_ALL:

Data file: midline_i_clean_var_est

Overview

Valid: 2950 Minimum: 0.0 Maximum: 10.0 Mean: 6.048135593220339 Standard deviation: 2.1368225068607414

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	

J4_COLERE_ALL:

Data file: midline_i_clean_var_est

Overview

Valid: 2950 Minimum: 0.0 Maximum: 10.0 Mean: 0.4477966101694915 Standard deviation: 1.1054077557775213

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
10	

J5_FIERTE_ALL:

Data file: midline_i_clean_var_est

Overview

Valid: 2949 Minimum: 0.0 Maximum: 10.0 Mean: 6.136317395727366 Standard deviation: 2.196673228397913

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	

J3_HRX_ATLEAST_1:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2952 Minimum: 0.0 Maximum: 1.0 Mean: 0.8058943089430894

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

J4_COLERE_ATLEAST1:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2950 Minimum: 0.0 Maximum: 1.0 Mean: 0.05355932203389831 Standard deviation: 0.2251841694685977

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

J5_FIERTE_ATLEAST1:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2952 Minimum: 0.0 Maximum: 1.0 Mean: 0.8079268292682927 Standard deviation: 0.39399702250504426

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

J3_HRX:**Data file:** midline_i_clean_var_est**Overview**

Valid: 619 Minimum: 0.0 Maximum: 10.0 Mean: 7.652665589660743 Standard deviation: 2.241244417749286

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	
3	
4	
5	
6	
7	
8	
9	
10	

J4_COLERE:**Data file:** midline_i_clean_var_est**Overview**

Valid: 627 Minimum: 0.0 Maximum: 10.0 Mean: 0.583732057416268 Standard deviation: 1.3719893365451825

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

6	
7	
10	

J5_FIERTE:**Data file:** midline_i_clean_var_est**Overview**

Valid: 613 Minimum: 0.0 Maximum: 10.0 Mean: 7.877650897226753 Standard deviation: 2.187988532672094

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	
3	
4	
5	
6	
7	
8	
9	
10	

Z_J3_HRX_ALL:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2950 Minimum: -2.5359625816345215 Maximum: 1.8286986351013184 Mean: 0.10384367550833751

Standard deviation: 0.9326506477537104

Type: Continuous Width: 9 Range: - Format: Numeric

Z_J4_COLERE_ALL:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2950 Minimum: -0.44560104608535767 Maximum: 7.6860833168029785 Mean: -0.0814669789904255

Standard deviation: 0.8988826880656576

Type: Continuous Width: 9 Range: - Format: Numeric

ZJ5_FIERTE_ALL:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2949 Minimum: -2.4469404220581055 Maximum: 1.713853120803833 Mean: 0.10625458106767448
 Standard deviation: 0.9139903837527654
 Type: Continuous Width: 9 Range: - Format: Numeric

ACTIV_6AM_REPOS:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2955 Minimum: 0.0 Maximum: 1.0 Mean: 0.155668358714044 Standard deviation:
 0.36260200628223005
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACTIV_6AM_LOISIR:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2955 Minimum: 0.0 Maximum: 1.0 Mean: 0.05786802030456853 Standard deviation:
 0.2335332281031398
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACTIV_6AM_TRAVAIL:**Data file:** midline_i_clean_var_est

Overview

Valid: 2955 Minimum: 0.0 Maximum: 1.0 Mean: 0.4257191201353638 Standard deviation: 0.4945352505519645
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

■ ACTIV_6AM_MENAGE:

Data file: midline_i_clean_var_est

Overview

Valid: 2955 Minimum: 0.0 Maximum: 1.0 Mean: 0.11573604060913706 Standard deviation: 0.31996227038897823
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

■ ACTIV_6AM_ECO:

Data file: midline_i_clean_var_est

Overview

Valid: 2955 Minimum: 0.0 Maximum: 1.0 Mean: 0.001692047377326565 Standard deviation: 0.04110664401897622
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACTIV_6AM_SOINS:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2955 Minimum: 0.0 Maximum: 1.0 Mean: 0.1817258883248731 Standard deviation:
0.3856837161452921

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACTIV_6AM_ETUDE:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2955 Minimum: 0.0 Maximum: 1.0 Mean: 0.015228426395939087 Standard deviation:
0.12248101121557396

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACTIV_6AM_AMIS:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2955 Minimum: 0.0 Maximum: 1.0 Mean: 0.009137055837563452 Standard deviation:
0.09516635381924873

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACTIV_6AM_AUTRE:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2955 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACTIV_10AM_REPOS:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2954 Minimum: 0.0 Maximum: 1.0 Mean: 0.03926878808395396 Standard deviation:
 0.1942666366184236
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACTIV_10AM_LOISIR:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2954 Minimum: 0.0 Maximum: 1.0 Mean: 0.03114421123899797 Standard deviation:
 0.17373677651275132
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

ACTIV_10AM_TRAVAIL:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2954 Minimum: 0.0 Maximum: 1.0 Mean: 0.7197020988490183 Standard deviation: 0.4492207716426759

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACTIV_10AM_MENAGE:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2954 Minimum: 0.0 Maximum: 1.0 Mean: 0.05991875423155044 Standard deviation: 0.23737643549935855

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACTIV_10AM_ECO:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2954 Minimum: 0.0 Maximum: 1.0 Mean: 0.004400812457684496 Standard deviation: 0.06620369350889324

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACTIV_10AM_SOINS:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2954 Minimum: 0.0 Maximum: 1.0 Mean: 0.017603249830737983 Standard deviation: 0.1315265434497257

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACTIV_10AM_ETUDE:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2954 Minimum: 0.0 Maximum: 1.0 Mean: 0.026743398781313474 Standard deviation: 0.16135985732035416

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACTIV_10AM_AMIS:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2954 Minimum: 0.0 Maximum: 1.0 Mean: 0.057210561949898445 Standard deviation: 0.23228383258260607

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

■ ACTIV_10AM_AUTRE:

Data file: midline_i_clean_var_est

Overview

Valid: 2954 Minimum: 0.0 Maximum: 1.0 Mean: 0.044008124576844956 Standard deviation: 0.20514788947087648
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

■ ACTIV_3PM_REPOS:

Data file: midline_i_clean_var_est

Overview

Valid: 2953 Minimum: 0.0 Maximum: 1.0 Mean: 0.2946156451066712 Standard deviation: 0.45594699863926713
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

■ ACTIV_3PM_LOISIR:

Data file: midline_i_clean_var_est

Overview

Valid: 2953 Minimum: 0.0 Maximum: 1.0 Mean: 0.062309515746698275 Standard deviation: 0.241757796879091

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACTIV_3PM_TRAVAIL:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2953 Minimum: 0.0 Maximum: 1.0 Mean: 0.2895360650186251 Standard deviation: 0.4536238698687795

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACTIV_3PM_MENAGE:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2953 Minimum: 0.0 Maximum: 1.0 Mean: 0.13647138503217068 Standard deviation: 0.34334657003059377

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACTIV_3PM_ECO:**Data file:** midline_i_clean_var_est

Overview

Valid: 2953 Minimum: 0.0 Maximum: 1.0 Mean: 0.006434134778191669 Standard deviation: 0.07996813270957598
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

■ ACTIV_3PM_SOINS:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2953 Minimum: 0.0 Maximum: 1.0 Mean: 0.019979681679647816 Standard deviation: 0.13995401729961066
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

■ ACTIV_3PM_ETUDE:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2953 Minimum: 0.0 Maximum: 1.0 Mean: 0.027091093802912292 Standard deviation: 0.16237639920533795
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACTIV_3PM_AMIS:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2953 Minimum: 0.0 Maximum: 1.0 Mean: 0.09922113105316627

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACTIV_3PM_AUTRE:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2953 Minimum: 0.0 Maximum: 1.0 Mean: 0.06434134778191669 Standard deviation: 0.24540157339085786

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACTIV_7PM_REPOS:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2954 Minimum: 0.0 Maximum: 1.0 Mean: 0.09004739336492891 Standard deviation: 0.2862981103325627

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACTIV_7PM_LOISIR:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2954 Minimum: 0.0 Maximum: 1.0 Mean: 0.29350033852403523 Standard deviation:
0.4554427617284714

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACTIV_7PM_TRAVAIL:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2954 Minimum: 0.0 Maximum: 1.0 Mean: 0.14590385917400137 Standard deviation:
0.3530695722133158

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACTIV_7PM_MENAGE:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2954 Minimum: 0.0 Maximum: 1.0 Mean: 0.06736628300609343 Standard deviation:
0.2506977122616323

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

ACTIV_7PM_ECO:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2954 Minimum: 0.0 Maximum: 1.0 Mean: 0.001015572105619499 Standard deviation: 0.03185724849449611

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACTIV_7PM_SOINS:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2954 Minimum: 0.0 Maximum: 1.0 Mean: 0.11848341232227488 Standard deviation: 0.3232343769998819

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACTIV_7PM_ETUDE:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2954 Minimum: 0.0 Maximum: 1.0 Mean: 0.02911306702775897 Standard deviation: 0.16815191984084144

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACTIV_7PM_AMIS:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2954 Minimum: 0.0 Maximum: 1.0 Mean: 0.18280297901150983 Standard deviation: 0.3865703529367621

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACTIV_7PM_AUTRE:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2954 Minimum: 0.0 Maximum: 1.0 Mean: 0.07176709546377792 Standard deviation: 0.25814557602738886

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACTIV_10PM_REPOS:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2953 Minimum: 0.0 Maximum: 1.0 Mean: 0.7040298002031832 Standard deviation: 0.4565549553952173

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

■ ACTIV_10PM_LOISIR:

Data file: midline_i_clean_var_est

Overview

Valid: 2953 Minimum: 0.0 Maximum: 1.0 Mean: 0.08669150016931934 Standard deviation: 0.281430107014811
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

■ ACTIV_10PM_TRAVAIL:

Data file: midline_i_clean_var_est

Overview

Valid: 2953 Minimum: 0.0 Maximum: 1.0 Mean: 0.059600406366407045 Standard deviation: 0.2367851018207844
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

■ ACTIV_10PM_MENAGE:

Data file: midline_i_clean_var_est

Overview

Valid: 2953 Minimum: 0.0 Maximum: 1.0 Mean: 0.0033863867253640365 Standard deviation: 0.05810389294695827

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACTIV_10PM_ECO:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2953 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

ACTIV_10PM_SOINS:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2953 Minimum: 0.0 Maximum: 1.0 Mean: 0.012529630883846935 Standard deviation: 0.11125120452028668

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACTIV_10PM_ETUDE:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2953 Minimum: 0.0 Maximum: 1.0 Mean: 0.01591601760921097 Standard deviation: 0.12517189694447073

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACTIV_10PM_AMIS:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2953 Minimum: 0.0 Maximum: 1.0 Mean: 0.07822553335590925 Standard deviation: 0.26857163949352286

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACTIV_10PM_AUTRE:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2953 Minimum: 0.0 Maximum: 1.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACT_6AM_REPOS:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2955 Minimum: 0.0 Maximum: 1.0 Mean: 0.155668358714044 Standard deviation:

0.36260200628223005

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACT_6AM_LOISIR_SOC:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2955 Minimum: 0.0 Maximum: 1.0 Mean: 0.06700507614213198 Standard deviation: 0.2500731070655263

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACT_6AM_TRAVAIL:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2955 Minimum: 0.0 Maximum: 1.0 Mean: 0.4257191201353638 Standard deviation: 0.4945352505519645

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACT_6AM_MENAGE:**Data file:** midline_i_clean_var_est

Overview

Valid: 2955 Minimum: 0.0 Maximum: 1.0 Mean: 0.2991539763113367 Standard deviation: 0.4579649004168382
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACT_6AM_AUTRE:

Data file: midline_i_clean_var_est

Overview

Valid: 2955 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACT_10AM_REPOS:

Data file: midline_i_clean_var_est

Overview

Valid: 2954 Minimum: 0.0 Maximum: 1.0 Mean: 0.03926878808395396 Standard deviation: 0.1942666366184236
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACT_10AM_LOISIR_SOC:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2954 Minimum: 0.0 Maximum: 1.0 Mean: 0.08835477318889641 Standard deviation:
0.28385821105194625

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACT_10AM_TRAVAIL:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2954 Minimum: 0.0 Maximum: 1.0 Mean: 0.7197020988490183 Standard deviation:
0.4492207716426759

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACT_10AM_MENAGE:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2954 Minimum: 0.0 Maximum: 1.0 Mean: 0.08192281651997292 Standard deviation:
0.2742935255621468

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACT_10AM_AUTRE:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2954 Minimum: 0.0 Maximum: 1.0 Mean: 0.07075152335815843 Standard deviation: 0.2564527429226912

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACT_3PM_REPOS:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2953 Minimum: 0.0 Maximum: 1.0 Mean: 0.2946156451066712 Standard deviation: 0.45594699863926713

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACT_3PM_LOISIR_SOC:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2953 Minimum: 0.0 Maximum: 1.0 Mean: 0.16153064679986454 Standard deviation: 0.36808202508941446

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

ACT_3PM_TRAVAIL:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2953 Minimum: 0.0 Maximum: 1.0 Mean: 0.2895360650186251 Standard deviation: 0.4536238698687795

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACT_3PM_MENAGE:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2953 Minimum: 0.0 Maximum: 1.0 Mean: 0.16288520149001015 Standard deviation: 0.36932343937766565

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACT_3PM_AUTRE:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2953 Minimum: 0.0 Maximum: 1.0 Mean: 0.091432441584829 Standard deviation: 0.2882719051840827

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACT_7PM_REPOS:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2954 Minimum: 0.0 Maximum: 1.0 Mean: 0.09004739336492891 Standard deviation: 0.2862981103325627

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACT_7PM_LOISIR_SOC:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2954 Minimum: 0.0 Maximum: 1.0 Mean: 0.476303317535545 Standard deviation: 0.49952270894485334

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACT_7PM_TRAVAIL:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2954 Minimum: 0.0 Maximum: 1.0 Mean: 0.14590385917400137 Standard deviation: 0.3530695722133158

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACT_7PM_MENAGE:

Data file: midline_i_clean_var_est

Overview

Valid: 2954 Minimum: 0.0 Maximum: 1.0 Mean: 0.18686526743398782 Standard deviation: 0.3898693297362947
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACT_7PM_AUTRE:

Data file: midline_i_clean_var_est

Overview

Valid: 2954 Minimum: 0.0 Maximum: 1.0 Mean: 0.1008801624915369 Standard deviation: 0.3012209670176593
Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACT_10PM_REPOS:

Data file: midline_i_clean_var_est

Overview

Valid: 2953 Minimum: 0.0 Maximum: 1.0 Mean: 0.7040298002031832 Standard deviation: 0.4565549553952173

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACT_10PM_LOISIR_SOC:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2953 Minimum: 0.0 Maximum: 1.0 Mean: 0.16491703352522857 Standard deviation: 0.37116850417786806

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACT_10PM_TRAVAIL:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2953 Minimum: 0.0 Maximum: 1.0 Mean: 0.059600406366407045 Standard deviation: 0.2367851018207844

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACT_10PM_MENAGE:**Data file:** midline_i_clean_var_est

Overview

Valid: 2953 Minimum: 0.0 Maximum: 1.0 Mean: 0.01591601760921097 Standard deviation: 0.12517189694447073
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ACT_10PM_AUTRE:

Data file: **midline_i_clean_var_est**

Overview

Valid: 2953 Minimum: 0.0 Maximum: 1.0 Mean: 0.0555367422959702 Standard deviation: 0.22906370507690035
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

J_REVEIL_DORMIR: j1_1_activite==Dormir

Data file: **midline_i_clean_var_est**

Overview

Valid: 2955 Minimum: 0.0 Maximum: 1.0 Mean: 0.14247038917089677 Standard deviation: 0.3495910979047898
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

J_REVEIL_TOILETTE: j1_1_activite==Se laver / Faire sa toilette**Data file:** midline_i_clean_var_est**Overview**

Valid: 2955 Minimum: 0.0 Maximum: 1.0 Mean: 0.1769881556683587 Standard deviation: 0.3817232753788546

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

J_REVEIL_PRINCTRAVAIL: j1_1_activite==Travailler à mon emploi principal**Data file:** midline_i_clean_var_est**Overview**

Valid: 2955 Minimum: 0.0 Maximum: 1.0 Mean: 0.11573604060913706 Standard deviation: 0.3199622703889782

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

J_REVEIL_NETTOYER: j1_1_activite==Nettoyer le ménage**Data file:** midline_i_clean_var_est**Overview**

Valid: 2955 Minimum: 0.0 Maximum: 1.0 Mean: 0.07411167512690356 Standard deviation: 0.261996877773708

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

J_REVEIL_ALLERTRAVAIL: j1_1_activite==j'allais au travail : Au champ**Data file:** midline_i_clean_var_est**Overview**

Valid: 2955 Minimum: 0.0 Maximum: 1.0 Mean: 0.2862944162436548
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

J_MATIN_PRINCTRAVAIL: j1_2_activite==Travailler à mon emploi principal**Data file:** midline_i_clean_var_est**Overview**

Valid: 2954 Minimum: 0.0 Maximum: 1.0 Mean: 0.6553825321597834 Standard deviation:
 0.47532383946803086
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

J_MATIN_AUTRETRAVAIL: j1_2_activite==Travailler à un autre emploi/une autre activité**Data file:** midline_i_clean_var_est**Overview**

Valid: 2954 Minimum: 0.0 Maximum: 1.0 Mean: 0.05044008124576845 Standard deviation:
 0.2188883250580659
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

J_APRES_MIDI_DORMIR: j1_3_activite==Dormir**Data file:** midline_i_clean_var_est**Overview**

Valid: 2953 Minimum: 0.0 Maximum: 1.0 Mean: 0.05079580088046055 Standard deviation: 0.21961766934144547

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

J_APRES_MIDI_PRINCTRAVAIL: j1_3_activite==Travailler à mon emploi principal**Data file:** midline_i_clean_var_est**Overview**

Valid: 2953 Minimum: 0.0 Maximum: 1.0 Mean: 0.15340331865899084 Standard deviation: 0.3604368663673006

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

J_APRES_MIDI_AUTRETRAVAIL: j1_3_activite==Travailler à un autre emploi/une autre activité**Data file:** midline_i_clean_var_est**Overview**

Valid: 2953 Minimum: 0.0 Maximum: 1.0 Mean: 0.10463934981374873 Standard deviation: 0.30613999097532796

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

J_APRES_MIDI_REPAS: j1_3_activite==Préparer de la nourriture/le repas

Data file: midline_i_clean_var_est

Overview

Valid: 2953 Minimum: 0.0 Maximum: 1.0 Mean: 0.07958008804605486 Standard deviation: 0.2706878466704538

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

J_APRES_MIDI_AMIS: j1_3_activite==Aller chez des amis / des connaissances

Data file: midline_i_clean_var_est

Overview

Valid: 2953 Minimum: 0.0 Maximum: 1.0

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

J_APRES_MIDI_REPOS: j1_3_activite==Se reposer/ Faire la sieste

Data file: midline_i_clean_var_est

Overview

Valid: 2953 Minimum: 0.0 Maximum: 1.0 Mean: 0.24381984422621064 Standard deviation: 0.42945801230745545

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

J_SOIR_TOILETTE: j1_4_activite==Se laver / Faire sa toilette

Data file: midline_i_clean_var_est

Overview

Valid: 2954 Minimum: 0.0 Maximum: 1.0 Mean: 0.05687203791469194 Standard deviation: 0.23163715804444118
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

J_SOIR_TV: j1_4_activite==Regarder la TV / Ecouter la radio

Data file: midline_i_clean_var_est

Overview

Valid: 2954 Minimum: 0.0 Maximum: 1.0 Mean: 0.21970209884901828 Standard deviation: 0.4141148880241244
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

J_SOIR_PRINCTRAVAIL: j1_4_activite==Travailler à mon emploi principal

Data file: midline_i_clean_var_est

Overview

Valid: 2954 Minimum: 0.0 Maximum: 1.0 Mean: 0.06059580230196344 Standard deviation: 0.23862780160023753

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

J_SOIR_AUTRETRAVAIL: j1_4_activite==Travailler à un autre emploi/une autre activité**Data file: midline_i_clean_var_est****Overview**

Valid: 2954 Minimum: 0.0 Maximum: 1.0 Mean: 0.07379823967501693 Standard deviation: 0.261486531482175

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

J_SOIR_PREPREPAS: j1_4_activite==Préparer de la nourriture/le repas**Data file: midline_i_clean_var_est****Overview**

Valid: 2954 Minimum: 0.0 Maximum: 1.0 Mean: 0.04299255247122546 Standard deviation: 0.20287465568202873

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

J_SOIR_REPAS: j1_4_activite==Manger/Boire (repas)**Data file: midline_i_clean_var_est**

Overview

Valid: 2954 Minimum: 0.0 Maximum: 1.0 Mean: 0.05991875423155044 Standard deviation: 0.2373764354993586
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

J_SOIR_EGLISE: j1_4_activite==Aller à l'église/mosquée

Data file: midline_i_clean_var_est

Overview

Valid: 2954 Minimum: 0.0 Maximum: 1.0 Mean: 0.05179417738659445 Standard deviation: 0.22164875736702683
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

J_SOIR_AMIS: j1_4_activite==Aller chez des amis / des connaissances

Data file: midline_i_clean_var_est

Overview

Valid: 2954 Minimum: 0.0 Maximum: 1.0 Mean: 0.08090724441435342 Standard deviation: 0.27273878311445615
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

J_SOIR_REPOS: j1_4_activite==Se reposer/ Faire la sieste**Data file:** midline_i_clean_var_est**Overview**

Valid: 2954 Minimum: 0.0 Maximum: 1.0 Mean: 0.053148273527420443 Standard deviation: 0.2243670565020894

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

J_NUIT_DORMIR: j1_5_activite==Dormir**Data file:** midline_i_clean_var_est**Overview**

Valid: 2953 Minimum: 0.0 Maximum: 1.0 Mean: 0.6816796478157806 Standard deviation: 0.46590343690067915

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

J_NUIT_TV: j1_5_activite==Regarder la TV / Ecouter la radio**Data file:** midline_i_clean_var_est**Overview**

Valid: 2953 Minimum: 0.0 Maximum: 1.0 Mean: 0.07687097866576363 Standard deviation: 0.2664317358451718

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

J_NUIT_AMIS: j1_5_activite==Aller chez des amis / des connaissances**Data file:** midline_i_clean_var_est**Overview**

Valid: 2953 Minimum: 0.0 Maximum: 1.0 Mean: 0.031154757873349138 Standard deviation: 0.17376525519941038

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

COD_KB1:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 3.0 Mean: 2.5312817044301656 Standard deviation: 0.6560730249391792

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

COD_KB2:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2956 Minimum: 0.0 Maximum: 3.0 Mean: 2.708389715832206 Standard deviation: 0.5641974474820848

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

COD_KB4:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2956 Minimum: 0.0 Maximum: 3.0 Mean: 2.838971583220568 Standard deviation: 0.4184212021481505

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

COD_KB5:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 3.0 Mean: 2.761920865742306 Standard deviation: 0.49366497211814475

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

COD_KB6:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 3.0 Mean: 1.66452485627325 Standard deviation: 1.029538149639905
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

COD_KB7:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 3.0 Mean: 2.401758539059858 Standard deviation: 0.892517166760624
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

COD_KB8:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 3.0 Mean: 2.314169766655394 Standard deviation: 0.8707268142029212
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

COD_KB9:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 3.0 Mean: 2.8119715928305715 Standard deviation: 0.4510760723079061

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

COD_KB10:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 3.0 Mean: 1.7788298951640176 Standard deviation: 0.933759181052238

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

COD_KB11:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 3.0 Mean: 1.5177544808927967 Standard deviation: 1.0054516300127894

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

COD_KB12:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 3.0 Mean: 1.0595197835644234 Standard deviation: 0.9797552437470035

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

COD_KB13:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2956 Minimum: 0.0 Maximum: 3.0 Mean: 2.8098782138024356 Standard deviation: 0.43886931947830043

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

COD_KB14:

Data file: midline_i_clean_var_est

Overview

Valid: 2957 Minimum: 0.0 Maximum: 3.0 Mean: 2.7230300980723707 Standard deviation: 0.5235204198634108

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

COD_KB15:

Data file: midline_i_clean_var_est

Overview

Valid: 2957 Minimum: 0.0 Maximum: 3.0 Mean: 2.723368278660805 Standard deviation: 0.5380373456990638

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

COD_KB16:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2956 Minimum: 0.0 Maximum: 3.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

COD_KB17:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2955 Minimum: 0.0 Maximum: 3.0 Mean: 2.265989847715736 Standard deviation: 0.8405216445565139
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

COD_KB18:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2956 Minimum: 0.0 Maximum: 3.0 Mean: 2.0926928281461437 Standard deviation: 0.9605769144061304
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

ZTPI_FUTURE:

Data file: midline_i_clean_var_est

Overview

Valid: 2951 Minimum: 15.0 Maximum: 36.0 Mean: 29.557777024737376 Standard deviation: 3.0880798168135066

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
15	
16	
17	
18	
19	
20	
21	
22	
23	
24	
25	
26	
27	
28	
29	
30	
31	
32	
33	

34	
35	
36	

ZTPI_PRESENT_FATALISTE:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2955 Minimum: 0.0 Maximum: 21.0 Mean: 12.537055837563452 Standard deviation: 3.7843302147944518

Type: Discrete Width: 9 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	
18	
19	
20	
21	

SELF_ESTEEM:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2951 Minimum: 5.0 Maximum: 30.0 Mean: 22.054557777024737

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5	
11	
12	
13	
14	
15	
16	
17	
18	
19	
20	
21	
22	
23	
24	
25	
26	
27	
28	
29	
30	

CESD_POSITIVE_AFFECT:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 9.0 Mean: 6.839080459770115 Standard deviation: 1.9325279526416037

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	

CESD_FORWARD:

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 3.0 Mean: 1.9594320486815415 Standard deviation: 1.0459726532223832
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

CESD_FUTURE_FORWARD:

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 3.0 Mean: 2.771129141311697 Standard deviation: 0.566227520131813
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

COD_KD1: RECODE of kd1 (Kd1.J'essaie d'être gentil(le) envers les autres. Je tiens compte

Data file: midline_i_clean_var_est

Overview

Valid: 2957 Minimum: 0.0 Maximum: 2.0 Mean: 1.6763611768684477 Standard deviation: 0.4870715723564686

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

COD_KD2: RECODE of kd2 (Kd2.Je partage d'habitude ce que j'ai (nourriture, jeux, stylos,

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 2.0 Mean: 1.6592292089249492 Standard deviation: 0.4867201774584627

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

COD_KD3: RECODE of kd3 (Kd3.Je m'énervé facilement et me mets souvent en colère)**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 2.0 Mean: 0.7288708586883029 Standard deviation: 0.504479235960938

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

COD_KD4: RECODE of kd4 (Kd4.J'aide quand quelqu'un s'est fait mal ou ne se sent pas bien)**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 2.0 Mean: 1.5229885057471264 Standard deviation: 0.552895896812353

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

COD_KD5: RECODE of kd5 (Kd5.Je me bagarre beaucoup. Je peux faire aux autres ce que je ve**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 2.0 Mean: 0.09807237064592493 Standard deviation: 0.33186591258410075

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	
2	

COD_KD6: RECODE of kd6 (Kd6.En général, les gens de mon âge m'aiment bien)**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 2.0 Mean: 0.5277214334009466 Standard deviation: 0.5301931560345006

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

COD_KD7: RECODE of kd7 (Kd7.On m'accuse parfois de mentir ou de tricher)**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 2.0 Mean: 0.286342123056119 Standard deviation: 0.47474900253858954

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

COD_KD8: RECODE of kd8 (Kd8.Je suis gentil(le) avec les plus jeunes)**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 2.0 Mean: 1.6296922556645248 Standard deviation: 0.5213678467726933

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

COD_KD9: RECODE of kd9 (Kd9.Je prends des choses qui ne m'appartiennent pas, à la maison,

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 2.0 Mean: 0.06659905341446924 Standard deviation: 0.28718544067246976

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

COD_KD10: RECODE of kd10 (Kd10.Je suis toujours prêt(e) à aider les autres (parents, collè

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: 0.0 Maximum: 2.0 Mean: 1.6815415821501014 Standard deviation: 0.49550299998218084

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

SDQ_CONDUCT_PB:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 8.0 Mean: 1.706797429827528 Standard deviation: 1.1255420242394243

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	

SDQ_PROSOCIAL_BHV:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2956 Minimum: 3.0 Maximum: 10.0 Mean: 8.16914749661705 Standard deviation: 1.5712547123654987

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	
4	
5	
6	
7	
8	
9	
10	

SDQ_CONDUCT_ANORMAL:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.053076402974983096 Standard deviation: 0.224223761321888

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

SDQ_PROSOCIAL_ANORMAL:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.010818120351588911 Standard deviation: 0.10346355650225388

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

IMPULSIVENESS: Regulation des emotions, impulsivite, irritabilite**Data file:** midline_i_clean_var_est**Overview**

Valid: 2954 Minimum: 0.0 Maximum: 6.0 Mean: 1.5822613405551793 Standard deviation: 1.3908547625907723

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	
2	
3	
4	
5	
6	

Z_ZTPI_FUTURE:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2951 Minimum: -4.848475933074951 Maximum: 2.2341601848602295 Mean: 0.06140203828005337
Standard deviation: 1.0415117455322165
Type: Continuous Width: 9 Range: - Format: Numeric

Z_ZTPI_PRESENT_FATALISTE:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2955 Minimum: -3.3356971740722656 Maximum: 2.267268180847168 Mean: 0.009288016233952517
Standard deviation: 1.0096890600286268
Type: Continuous Width: 9 Range: - Format: Numeric

Z_SELF_ESTEEM:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2951 Minimum: -5.029284954071045 Maximum: 2.487750291824341 Mean: 0.09870360065308396
Standard deviation: 0.9470629575223809
Type: Continuous Width: 9 Range: - Format: Numeric

Z_CESD_POSITIVE_AFFECT:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: -3.2793428897857666 Maximum: 1.1823322772979736 Mean: 0.11107439113034034
Type: Continuous Width: 9 Range: - Format: Numeric

Z_CESD_FORWARD:**Data file:** midline_i_clean_var_est

Overview

Valid: 2958 Minimum: -1.6322580575942993 Maximum: 1.131432294845581 Mean: 0.17282975131067738
 Standard deviation: 0.9635815192453091
 Type: Continuous Width: 9 Range: - Format: Numeric

Z_CESD_FUTURE_FORWARD:

Data file: midline_i_clean_var_est

Overview

Valid: 2958 Minimum: -5.178136825561523 Maximum: 0.38096433877944946 Mean: -0.043141076780800244
 Standard deviation: 1.0492386780339313
 Type: Continuous Width: 9 Range: - Format: Numeric

Z_SDQ_CONDUCT_PB:

Data file: midline_i_clean_var_est

Overview

Valid: 2957 Minimum: -1.58692467212677 Maximum: 5.761704921722412 Mean: -0.019096838367682757
 Standard deviation: 1.0338989656905986
 Type: Continuous Width: 9 Range: - Format: Numeric

Z_SDQ_PROSOCIAL_BHV:

Data file: midline_i_clean_var_est

Overview

Valid: 2956 Minimum: -3.2959394454956055 Maximum: 1.2082428932189941 Mean: 0.030172431143315782
 Standard deviation: 1.011031092486048
 Type: Continuous Width: 9 Range: - Format: Numeric

Z_IMPULSIVENESS:

Data file: midline_i_clean_var_est

Overview

Valid: 2954 Minimum: -1.1846381425857544 Maximum: 3.070241928100586 Mean: -0.06258271968518066
 Standard deviation: 0.9863200668256292
 Type: Continuous Width: 9 Range: - Format: Numeric

Z_L1_AUTOEVAL_ACTUEL:

Data file: midline_i_clean_var_est

Overview

Valid: 2955 Minimum: -2.3694941997528076 Maximum: 3.2548024654388428 Mean: 0.208546461961697
 Standard deviation: 1.0086145683384593

Type: Continuous Width: 9 Range: - Format: Numeric

Z_L2_AUTOEVAL_PASSE_6M:

Data file: `midline_i_clean_var_est`

Overview

Valid: 2955 Minimum: -2.012497663497925 Maximum: 3.6597259044647217 Mean: -0.07223254615683644
 Standard deviation: 1.0327302828740095
 Type: Continuous Width: 9 Range: - Format: Numeric

Z_L3_AUTOEVAL_FUTUR_1A:

Data file: `midline_i_clean_var_est`

Overview

Valid: 2955 Minimum: -3.2284021377563477 Maximum: 1.5922362804412842 Mean: 0.14667920115105998
 Standard deviation: 0.9632703489929865
 Type: Continuous Width: 9 Range: - Format: Numeric

Z_L4_IRRITABILITE:

Data file: `midline_i_clean_var_est`

Overview

Valid: 2955 Minimum: -0.6433053612709045 Maximum: 2.4827468395233154 Mean: -0.02338437011399245
 Standard deviation: 0.9958654334400717
 Type: Continuous Width: 9 Range: - Format: Numeric

Z_L5_EMOTION:

Data file: `midline_i_clean_var_est`

Overview

Valid: 2954 Minimum: -0.9750858545303345 Maximum: 1.8204386234283447 Mean: -0.041982547205367766
 Standard deviation: 0.9853681077037674
 Type: Continuous Width: 9 Range: - Format: Numeric

Z_L6_PERTECONTROLE:

Data file: `midline_i_clean_var_est`

Overview

Valid: 2955 Minimum: -0.7949087619781494 Maximum: 2.037323236465454 Mean: -0.06169134106127744
 Standard deviation: 0.9776124562427785
 Type: Continuous Width: 9 Range: - Format: Numeric

ZTPI_PRESENT_FATALISTE_INV:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2955 Minimum: 0.0 Maximum: 21.0 Mean: 8.462944162436548 Standard deviation:
3.7843302147944518

Type: Discrete Width: 9 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	
18	
19	
20	
21	

INDICE1_WB:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2934 Minimum: 16.238094329833984 Maximum: 55.261905670166016 Mean: 39.370351441636245
Standard deviation: 5.845747504509914

Type: Continuous Width: 9 Range: - Format: Numeric

J4_COLERE_ALL_INV:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2950 Minimum: 0.0 Maximum: 10.0 Mean: 9.552203389830508 Standard deviation: 1.1054077557775213

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	
3	
4	
5	
6	
7	
8	
9	
10	

SDQ_CONDUCT_PB_INV:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: 2.0 Maximum: 10.0 Mean: 8.293202570172472 Standard deviation: 1.1255420242394243

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	
3	
4	
5	
6	
7	

8	
9	
10	

IMPULSIVENESS_INV:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2954 Minimum: 0.0 Maximum: 6.0 Mean: 4.4177386594448205 Standard deviation: 1.3908547625907723

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	

INDICE2_BH:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2946 Minimum: 19.0 Maximum: 40.0

Type: Continuous Width: 9 Range: - Format: Numeric

INDEX_CONDUCT_ISSUE:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2953 Minimum: 0.0 Maximum: 14.0 Mean: 4.345524362939679 Standard deviation: 2.747203363151862

Type: Continuous Width: 9 Range: - Format: Numeric

INDEX_ATT_FUTURE:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2948 Minimum: 12.333333015441895 Maximum: 40.0 Mean: 33.98722299727203 Standard deviation: 4.372843966181841

Type: Continuous Width: 9 Range: - Format: Numeric

INDEX_EMOTIONAL_STAB:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2948 Minimum: 3.6666667461395264 Maximum: 28.66666603088379 Mean: 19.53444895241283
Standard deviation: 3.363281875801486

Type: Continuous Width: 9 Range: - Format: Numeric

Z_INDEX_CONDUCT_ISSUE:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2953 Minimum: -1.6430366039276123 Maximum: 3.453423023223877 Mean: -0.06112307184456245
Standard deviation: 1.0000722039644918

Type: Continuous Width: 9 Range: - Format: Numeric

Z_INDEX_ATT_FUTURE:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2948 Minimum: -5.080239295959473 Maximum: 1.4586236476898193 Mean: 0.03753720628241553
Standard deviation: 1.0334973842935622

Type: Continuous Width: 9 Range: - Format: Numeric

Z_INDEX_EMOTIONAL_STAB:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2948 Minimum: -4.241479396820068 Maximum: 2.762218713760376 Mean: 0.20384694845320878
Standard deviation: 0.9422164486768094

Type: Continuous Width: 9 Range: - Format: Numeric

Z_INDICE1_WB:**Data file:** midline_i_clean_var_est

Overview

Valid: 2934 Minimum: -3.4332382678985596 Maximum: 2.593158721923828 Mean: 0.13904640678069638
 Type: Continuous Width: 9 Range: - Format: Numeric

Z_INDICE2_BH:

Data file: midline_i_clean_var_est

Overview

Valid: 2946 Minimum: -3.8827178478240967 Maximum: 1.9178327322006226 Mean: 0.0875142297030345
 Standard deviation: 1.0076056241836902
 Type: Continuous Width: 9 Range: - Format: Numeric

Z_ZTPI_PRESENT_FATALISTE_INV:

Data file: midline_i_clean_var_est

Overview

Valid: 2955 Minimum: -2.267268180847168 Maximum: 3.3356971740722656 Mean: -0.009288016233952517
 Standard deviation: 1.0096890600286268
 Type: Continuous Width: 9 Range: - Format: Numeric

Z_J4_COLERE_ALL_INV:

Data file: midline_i_clean_var_est

Overview

Valid: 2950 Minimum: -7.6860833168029785 Maximum: 0.44560104608535767 Mean: 0.0814669789904255
 Standard deviation: 0.8988826880656576
 Type: Continuous Width: 9 Range: - Format: Numeric

Z_SDQ_CONDUCT_PB_INV:

Data file: midline_i_clean_var_est

Overview

Valid: 2957 Minimum: -5.761704921722412 Maximum: 1.58692467212677 Mean: 0.019096838367682757
 Standard deviation: 1.0338989656905986
 Type: Continuous Width: 9 Range: - Format: Numeric

Z_IMPULSIVENESS_INV:

Data file: midline_i_clean_var_est

Overview

Valid: 2954 Minimum: -3.070241928100586 Maximum: 1.1846381425857544 Mean: 0.06258271968518066
 Standard deviation: 0.9863200668256292
 Type: Continuous Width: 9 Range: - Format: Numeric

CONFIANCE_TOT:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2955 Minimum: 0.0 Maximum: 12.0 Mean: 6.461590524534687 Standard deviation: 2.2657251977706143

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	
12	

Z_N7_CONFIANCE_FAMILLE:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: -2.78303861618042 Maximum: 0.8566155433654785 Mean: 0.008224192686867601
Standard deviation: 1.0051629385156258

Type: Continuous Width: 9 Range: - Format: Numeric

Z_N7_CONFIANCE_COMM_IN:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2956 Minimum: -1.577982783317566 Maximum: 1.6258479356765747 Mean: 0.007133046085713116
Standard deviation: 0.9714280519213031

Type: Continuous Width: 9 Range: - Format: Numeric

Z_N7_CONFIANCE_COMM_OUT:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: -1.0623195171356201 Maximum: 2.390678882598877 Mean: 0.011635328121004755
Standard deviation: 0.9700286915874828
Type: Continuous Width: 9 Range: - Format: Numeric

Z_N7_CONFIANCE_COLLEGUES:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2957 Minimum: -1.8966732025146484 Maximum: 1.581725835800171 Mean: -0.012197274249834428
Standard deviation: 0.963051380613857
Type: Continuous Width: 9 Range: - Format: Numeric

Z_N7_CONFIANCE_POLICE:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: -1.5969271659851074 Maximum: 1.439815640449524 Mean: 0.0030605457823892315
Standard deviation: 0.9999381573589655
Type: Continuous Width: 9 Range: - Format: Numeric

Z_N7_CONFIANCE_AUTORITE:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: -1.8196954727172852 Maximum: 1.3490667343139648 Mean: 0.046960442099642154
Standard deviation: 0.9996370998928626
Type: Continuous Width: 9 Range: - Format: Numeric

Z_CONFIANCE_TOT:**Data file:** midline_i_clean_var_est**Overview**

Valid: 2955 Minimum: -2.7945146560668945 Maximum: 2.426703453063965 Mean: 0.0169332473209465
Standard deviation: 0.9858204562517324
Type: Continuous Width: 9 Range: - Format: Numeric

SAMPLE_REGIONS: Urban=1**Data file:** midline_i_clean_var_est**Overview**

Valid: 3036 Minimum: 0.0 Maximum: 1.0 Mean: 0.9199604743083004 Standard deviation: 0.27139908137217345

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ABIDJIAN:**Data file:** midline_i_clean_var_est**Overview**

Valid: 3036 Minimum: 0.0 Maximum: 1.0 Mean: 0.26778656126482214 Standard deviation: 0.4428786787777001

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

LABOR_FORCE_PARTICIPATION: RECODE of inactif (Inactif (hors main d'oeuvre))**Data file:** midline_i_clean_var_est**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0 Mean: 0.9685598377281948 Standard deviation: 0.17453359743806057

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

INACTIVITY_STATUS: Inactivity status**Data file:** midline_i_clean_var_est**Overview**

Valid: 93 Minimum: 1.0 Maximum: 2.0 Mean: 1.6236559139784945 Standard deviation: 0.4870938329080298

Type: Discrete Width: 23 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

ACT_STATUS: RECODE of eb3_statut (Eb3. Quelle est votre statut dans cette activité?)**Data file:** midline_i_clean_var_est**Overview**

Valid: 2929 Minimum: 0.0 Maximum: 5.0

Type: Discrete Width: 34 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

ECO_ACT:**Data file:** midline_i_clean_var_est**Overview**

Valid: 3036 Minimum: 0.0 Maximum: 1.0 Mean: 0.04808959156785244 Standard deviation: 0.21399080769114265

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

Q12: Numéro identifiant de l'enquête**Data file:** raw_data_midline_h**Overview**

Valid: 18045

Type: Continuous Width: 26 Range: - Format: character

ID: Nombre de personnes dans le menage**Data file:** raw_data_midline_h**Overview**

Valid: 18045

Type: Continuous Width: 10 Range: - Format: character

NEW_ID: Deuxième version de l'identifiant de la personne**Data file:** raw_data_midline_h**Overview**

Valid: 18045 Minimum: 7897.0 Maximum: 99986320.0

Type: Continuous Width: 20 Range: - Format: Numeric

LOC_ENROL: Localité d' enrôlement V2**Data file:** raw_data_midline_h**Overview**

Valid: 18045 Minimum: 1.0 Maximum: 16.0

Type: Discrete Width: 12 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	

I_SEXE: Genre du beneficiaire associe a ce menage**Data file:** raw_data_midline_h**Overview**

Valid: 18045 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:** raw_data_midline_h**Overview**

Valid: 18045 Minimum: 0.0 Maximum: 1.0

Type: Discrete Width: 34 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

W_ENROL: Midline weight 2 "focus on enrolled"**Data file:** raw_data_midline_h**Overview**

Valid: 18045 Minimum: 0.0 Maximum: 45.425323486328125

Type: Continuous Width: 9 Range: - Format: Numeric

W_TREATED: Midline weight 1 "focus on treated"

Data file: raw_data_midline_h

Overview

Valid: 18045 Minimum: 0.0 Maximum: 22.062952041625977

Type: Continuous Width: 9 Range: - Format: Numeric

CLUSTER_BLOC_BRG: Cluster brigade large pratique

Data file: raw_data_midline_h

Overview

Valid: 18045 Minimum: 7.0 Maximum: 162120.0

Type: Continuous Width: 10 Range: - Format: Numeric

QI3: Masculin-feminin

Data file: raw_data_midline_h

Overview

Valid: 18045 Minimum: 1.0 Maximum: 2.0

Type: Discrete Width: 10 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

ORIGINAL_HH: Est le menage d'origine du jeune (meme que baseline)

Data file: raw_data_midline_h

Overview

Valid: 18045 Minimum: 0.0 Maximum: 1.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

CURRENT_HH: Est le menage actuel du jeune**Data file:** raw_data_midline_h**Overview**

Valid: 18045 Minimum: 0.0 Maximum: 1.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ATTRIT_I_M: Attrition des jeunes au midline**Data file:** raw_data_midline_h**Overview**

Valid: 18045 Minimum: 0.0 Maximum: 1.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ATTRIT_HH_M: Attrition du menage**Data file:** raw_data_midline_h**Overview**

Valid: 18045 Minimum: 0.0 Maximum: 1.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

B26: B26. Un membre du ménage a-t-il commencé un nouveau travail / une nouvelle activ

Data file: raw_data_midline_h

Overview

Valid: 17589 Minimum: 1.0 Maximum: 2.0

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B30: B30. Un membre du ménage a-t-il arrêté une activité /quitté un emploi au cours d

Data file: raw_data_midline_h

Overview

Valid: 17591 Minimum: 1.0 Maximum: 2.0

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

CO_1: C0. [ALIMENT]

Data file: raw_data_midline_h

Overview

Valid: 17633 Minimum: 1.0 Maximum: 1.0

Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

CO_2: C0. [ALIMENT]**Data file:** raw_data_midline_h**Overview**

Valid: 17481 Minimum: 2.0 Maximum: 2.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	

CO_3: C0. [ALIMENT]**Data file:** raw_data_midline_h**Overview**

Valid: 17479 Minimum: 3.0 Maximum: 3.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	

CO_4: C0. [ALIMENT]**Data file:** raw_data_midline_h**Overview**

Valid: 17474 Minimum: 4.0 Maximum: 4.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
4	

CO_5: C0. [ALIMENT]**Data file:** raw_data_midline_h**Overview**

Valid: 17476 Minimum: 5.0 Maximum: 5.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5	

CO_6: C0. [ALIMENT]**Data file:** raw_data_midline_h**Overview**

Valid: 17479 Minimum: 6.0 Maximum: 6.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
6	

CO_7: C0. [ALIMENT]**Data file:** raw_data_midline_h**Overview**

Valid: 17476 Minimum: 7.0 Maximum: 7.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
7	

CO_8: C0. [ALIMENT]**Data file:** raw_data_midline_h**Overview**

Valid: 17476 Minimum: 8.0 Maximum: 8.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
8	

CO_9: C0. [ALIMENT]**Data file:** raw_data_midline_h**Overview**

Valid: 17456 Minimum: 9.0 Maximum: 9.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
9	

CO_10: C0. [ALIMENT]**Data file:** raw_data_midline_h**Overview**

Valid: 17451 Minimum: 10.0 Maximum: 10.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
10	

CO_11: C0. [ALIMENT]**Data file:** raw_data_midline_h

Overview

Valid: 17479 Minimum: 11.0 Maximum: 11.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
11	

CO_12: C0. [ALIMENT]

Data file: raw_data_midline_h

Overview

Valid: 17474 Minimum: 12.0 Maximum: 12.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
12	

CO_13: C0. [ALIMENT]

Data file: raw_data_midline_h

Overview

Valid: 17474 Minimum: 13.0 Maximum: 13.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
13	

CO_14: C0. [ALIMENT]

Data file: raw_data_midline_h

Overview

Valid: 17457 Minimum: 14.0 Maximum: 14.0

Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
14	

CO_15: C0. [ALIMENT]

Data file: raw_data_midline_h

Overview

Valid: 17456 Minimum: 15.0 Maximum: 15.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
15	

CO_16: C0. [ALIMENT]

Data file: raw_data_midline_h

Overview

Valid: 17476 Minimum: 16.0 Maximum: 16.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
16	

CO_17: C0. [ALIMENT]

Data file: raw_data_midline_h

Overview

Valid: 17476 Minimum: 17.0 Maximum: 17.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
17	

CO_18: C0. [ALIMENT]

Data file: raw_data_midline_h

Overview

Valid: 17468 Minimum: 18.0 Maximum: 18.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
18	

CO_19: C0. [ALIMENT]

Data file: raw_data_midline_h

Overview

Valid: 17479 Minimum: 19.0 Maximum: 19.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
19	

CO_20: C0. [ALIMENT]

Data file: raw_data_midline_h

Overview

Valid: 17475 Minimum: 20.0 Maximum: 20.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
20	

■ C0_21: C0. [ALIMENT]

Data file: raw_data_midline_h

Overview

Valid: 17479 Minimum: 21.0 Maximum: 21.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
21	

■ C0_22: C0. [ALIMENT]

Data file: raw_data_midline_h

Overview

Valid: 17479 Minimum: 22.0 Maximum: 22.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
22	

■ C0_23: C0. [ALIMENT]

Data file: raw_data_midline_h

Overview

Valid: 17471 Minimum: 23.0 Maximum: 23.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
23	

■ C0_24: C0. [ALIMENT]

Data file: raw_data_midline_h

Overview

Valid: 17476 Minimum: 24.0 Maximum: 24.0
Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
24	

■ C0_25: C0. [ALIMENT]

Data file: raw_data_midline_h

Overview

Valid: 17476 Minimum: 25.0 Maximum: 25.0
Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
25	

■ C0_26: C0. [ALIMENT]

Data file: raw_data_midline_h

Overview

Valid: 17479 Minimum: 26.0 Maximum: 26.0
Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
26	

■ C0_27: C0. [ALIMENT]

Data file: raw_data_midline_h

Overview

Valid: 17479 Minimum: 27.0 Maximum: 27.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
27	

■ C0_28: C0. [ALIMENT]

Data file: raw_data_midline_h

Overview

Valid: 17452 Minimum: 28.0 Maximum: 28.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
28	

■ C0_29: C0. [ALIMENT]

Data file: raw_data_midline_h

Overview

Valid: 17462 Minimum: 29.0 Maximum: 29.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
29	

■ C0_30: C0. [ALIMENT]

Data file: raw_data_midline_h

Overview

Valid: 17475 Minimum: 30.0 Maximum: 30.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
30	

■ C0_31: C0. [ALIMENT]

Data file: raw_data_midline_h

Overview

Valid: 17475 Minimum: 31.0 Maximum: 31.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
31	

■ C0_32: C0. [ALIMENT]

Data file: raw_data_midline_h

Overview

Valid: 17471 Minimum: 32.0 Maximum: 32.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
32	

■ C0_33: C0. [ALIMENT]

Data file: raw_data_midline_h

Overview

Valid: 17476 Minimum: 33.0 Maximum: 33.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
33	

■ C0_34: C0. [ALIMENT]

Data file: raw_data_midline_h

Overview

Valid: 17476 Minimum: 34.0 Maximum: 34.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
34	

■ C0_35: C0. [ALIMENT]

Data file: raw_data_midline_h

Overview

Valid: 17475 Minimum: 35.0 Maximum: 35.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
35	

■ C0_36: C0. [ALIMENT]

Data file: raw_data_midline_h

Overview

Valid: 17461 Minimum: 36.0 Maximum: 36.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
36	

■ C0_37: C0. [ALIMENT]

Data file: raw_data_midline_h

Overview

Valid: 17450 Minimum: 37.0 Maximum: 37.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
37	

■ C0_38: C0. [ALIMENT]

Data file: raw_data_midline_h

Overview

Valid: 17451 Minimum: 38.0 Maximum: 38.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
38	

■ C0_39: C0. [ALIMENT]

Data file: raw_data_midline_h

Overview

Valid: 17479 Minimum: 39.0 Maximum: 39.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
39	

■ C0_40: C0. [ALIMENT]

Data file: raw_data_midline_h

Overview

Valid: 17467 Minimum: 40.0 Maximum: 40.0
 Type: Discrete Width: 52 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
40	

■ C1_1: Le menage a-t-il achete [ALIMENT 1] au cours des 30 derniers jours

Data file: raw_data_midline_h

Overview

Valid: 17634 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_2: Le menage a-t-il achete [ALIMENT 2] au cours des 30 derniers jours

Data file: raw_data_midline_h

Overview

Valid: 17535 Minimum: 1.0 Maximum: 2.0

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_3: Le menage a-t-il achete [ALIMENT 3] au cours des 30 derniers jours

Data file: raw_data_midline_h

Overview

Valid: 17532 Minimum: 1.0 Maximum: 2.0

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_4: Le menage a-t-il achete [ALIMENT 4] au cours des 30 derniers jours

Data file: raw_data_midline_h

Overview

Valid: 17532 Minimum: 1.0 Maximum: 2.0

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_5: Le menage a-t-il achete [ALIMENT 5] au cours des 30 derniers jours

Data file: raw_data_midline_h

Overview

Valid: 17532 Minimum: 1.0 Maximum: 2.0

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_6: Le menage a-t-il achete [ALIMENT 6] au cours des 30 derniers jours

Data file: raw_data_midline_h

Overview

Valid: 17547 Minimum: 1.0 Maximum: 2.0

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_7: Le menage a-t-il achete [ALIMENT 7] au cours des 30 derniers jours

Data file: raw_data_midline_h

Overview

Valid: 17547 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_8: Le menage a-t-il achete [ALIMENT 8] au cours des 30 derniers jours

Data file: raw_data_midline_h

Overview

Valid: 17532 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_9: Le menage a-t-il achete [ALIMENT 9] au cours des 30 derniers jours

Data file: raw_data_midline_h

Overview

Valid: 17532 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_10: Le menage a-t-il achete [ALIMENT 10] au cours des 30 derniers jours**Data file:** raw_data_midline_h**Overview**

Valid: 17547 Minimum: 1.0 Maximum: 2.0

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_11: Le menage a-t-il achete [ALIMENT 11] au cours des 30 derniers jours**Data file:** raw_data_midline_h**Overview**

Valid: 17535 Minimum: 1.0 Maximum: 2.0

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_12: Le menage a-t-il achete [ALIMENT 12] au cours des 30 derniers jours**Data file:** raw_data_midline_h**Overview**

Valid: 17535 Minimum: 1.0 Maximum: 2.0

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_13: Le menage a-t-il achete [ALIMENT 13] au cours des 30 derniers jours**Data file:** raw_data_midline_h**Overview**

Valid: 17532 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_14: Le menage a-t-il achete [ALIMENT 14] au cours des 30 derniers jours**Data file:** raw_data_midline_h**Overview**

Valid: 17547 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_15: Le menage a-t-il achete [ALIMENT 15] au cours des 30 derniers jours**Data file:** raw_data_midline_h**Overview**

Valid: 17547 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

2

C1_16: Le menage a-t-il achete [ALIMENT 16] au cours des 30 derniers jours**Data file:** raw_data_midline_h**Overview**

Valid: 17535 Minimum: 1.0 Maximum: 2.0

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_17: Le menage a-t-il achete [ALIMENT 17] au cours des 30 derniers jours**Data file:** raw_data_midline_h**Overview**

Valid: 17535 Minimum: 1.0 Maximum: 2.0

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_18: Le menage a-t-il achete [ALIMENT 18] au cours des 30 derniers jours**Data file:** raw_data_midline_h**Overview**

Valid: 17532 Minimum: 1.0 Maximum: 2.0

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	
2	

C1_19: Le menage a-t-il achete [ALIMENT 19] au cours des 30 derniers jours**Data file:** raw_data_midline_h**Overview**

Valid: 17535 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_20: Le menage a-t-il achete [ALIMENT 20] au cours des 30 derniers jours**Data file:** raw_data_midline_h**Overview**

Valid: 17543 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_21: Le menage a-t-il achete [ALIMENT 21] au cours des 30 derniers jours**Data file:** raw_data_midline_h**Overview**

Valid: 17525 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_22: Le menage a-t-il achete [ALIMENT 22] au cours des 30 derniers jours**Data file:** raw_data_midline_h**Overview**

Valid: 17547 Minimum: 1.0 Maximum: 2.0

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_23: Le menage a-t-il achete [ALIMENT 23] au cours des 30 derniers jours**Data file:** raw_data_midline_h**Overview**

Valid: 17547 Minimum: 1.0 Maximum: 2.0

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_24: Le menage a-t-il achete [ALIMENT 24] au cours des 30 derniers jours**Data file:** raw_data_midline_h**Overview**

Valid: 17532 Minimum: 1.0 Maximum: 2.0

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_25: Le menage a-t-il achete [ALIMENT 25] au cours des 30 derniers jours

Data file: raw_data_midline_h

Overview

Valid: 17532 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_26: Le menage a-t-il achete [ALIMENT 26] au cours des 30 derniers jours

Data file: raw_data_midline_h

Overview

Valid: 17532 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_27: Le menage a-t-il achete [ALIMENT 27] au cours des 30 derniers jours

Data file: raw_data_midline_h

Overview

Valid: 17532 Minimum: 1.0 Maximum: 2.0

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_28: Le menage a-t-il achete [ALIMENT 28] au cours des 30 derniers jours

Data file: raw_data_midline_h

Overview

Valid: 17544 Minimum: 1.0 Maximum: 2.0

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_29: Le menage a-t-il achete [ALIMENT 29] au cours des 30 derniers jours

Data file: raw_data_midline_h

Overview

Valid: 17526 Minimum: 1.0 Maximum: 2.0

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_30: Le menage a-t-il achete [ALIMENT 30] au cours des 30 derniers jours

Data file: raw_data_midline_h

Overview

Valid: 17535 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_31: Le menage a-t-il achete [ALIMENT 31] au cours des 30 derniers jours

Data file: raw_data_midline_h

Overview

Valid: 17547 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_32: Le menage a-t-il achete [ALIMENT 32] au cours des 30 derniers jours

Data file: raw_data_midline_h

Overview

Valid: 17547 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_33: Le menage a-t-il achete [ALIMENT 33] au cours des 30 derniers jours**Data file:** raw_data_midline_h**Overview**

Valid: 17535 Minimum: 1.0 Maximum: 2.0

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_34: Le menage a-t-il achete [ALIMENT 34] au cours des 30 derniers jours**Data file:** raw_data_midline_h**Overview**

Valid: 17547 Minimum: 1.0 Maximum: 2.0

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_35: Le menage a-t-il achete [ALIMENT 35] au cours des 30 derniers jours**Data file:** raw_data_midline_h**Overview**

Valid: 17547 Minimum: 1.0 Maximum: 2.0

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_36: Le menage a-t-il achete [ALIMENT 36] au cours des 30 derniers jours**Data file:** raw_data_midline_h**Overview**

Valid: 17532 Minimum: 1.0 Maximum: 2.0

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_37: Le menage a-t-il achete [ALIMENT 37] au cours des 30 derniers jours**Data file:** raw_data_midline_h**Overview**

Valid: 17532 Minimum: 1.0 Maximum: 2.0

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_38: Le menage a-t-il achete [ALIMENT 38] au cours des 30 derniers jours**Data file:** raw_data_midline_h**Overview**

Valid: 17532 Minimum: 1.0 Maximum: 2.0

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

2

C1_39: Le menage a-t-il achete [ALIMENT 39] au cours des 30 derniers jours**Data file:** raw_data_midline_h**Overview**

Valid: 17547 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C1_40: Le menage a-t-il achete [ALIMENT 40] au cours des 30 derniers jours**Data file:** raw_data_midline_h**Overview**

Valid: 17535 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

C2_1: Combien le menage a-t-il depense pour [ALIMENT 1] au cours des 7 derniers jours**Data file:** raw_data_midline_h**Overview**

Valid: 7543 Minimum: 0.0 Maximum: 32000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

C2_2: Combien le menage a-t-il depense pour [ALIMENT 2] au cours des 7 derniers jours**Data file:** raw_data_midline_h

Overview

Valid: 6911 Minimum: 0.0 Maximum: 30000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
100	
150	
175	
200	
250	
300	
350	
400	
450	
500	
600	
650	
700	
750	
800	
900	
950	
1000	
1050	
1200	
1400	
1500	
1600	
1700	
1750	
1800	
2000	
2100	
2300	
2400	

2450	
2500	
2800	
3000	
3200	
3500	
3850	
4000	
4200	
4500	
5000	
5250	
5600	
6000	
6750	
7000	
7500	
8000	
8100	
9500	
10000	
10500	
14000	
20000	
30000	

C2_3: Combien le ménage a-t-il dépense pour [ALIMENT 3] au cours des 7 derniers jours**Data file:** raw_data_midline_h**Overview**

Valid: 8363 Minimum: 0.0 Maximum: 30000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
150	
200	

250	
300	
350	
400	
450	
500	
600	
700	
750	
800	
900	
1000	
1050	
1100	
1200	
1250	
1300	
1400	
1500	
1750	
1800	
2000	
2100	
2400	
2500	
3000	
3200	
3500	
4000	
4500	
5000	
5500	
6000	
6600	
7000	
8000	
8400	
10000	
10500	

12000	
13000	
14000	
15000	
25000	
30000	

C2_4: Combien le ménage a-t-il dépense pour [ALIMENT 4] au cours des 7 derniers jours

Data file: raw_data_midline_h

Overview

Valid: 8643 Minimum: 0.0 Maximum: 10000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
100	
150	
200	
250	
300	
350	
400	
450	
500	
600	
700	
750	
800	
850	
900	
1000	
1050	
1060	
1200	
1400	

1450	
1500	
1600	
1750	
2000	
2100	
2200	
2500	
2800	
3000	
3500	
4000	
4200	
5000	
5600	
7000	
7500	
10000	

C2_5: Combien le ménage a-t-il dépense pour [ALIMENT 5] au cours des 7 derniers jours

Data file: raw_data_midline_h

Overview

Valid: 11394 Minimum: 0.0 Maximum: 33000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
75	
100	
125	
150	
200	
250	
275	
300	

350	
400	
450	
475	
500	
525	
550	
600	
700	
750	
800	
900	
1000	
1050	
1100	
1150	
1200	
1250	
1300	
1350	
1400	
1450	
1500	
1600	
1700	
1800	
1900	
2000	
2100	
2200	
2250	
2400	
2500	
2750	
2800	
3000	
3100	
3400	
3500	

3600	
4000	
4200	
4900	
5000	
5600	
6300	
7000	
7500	
8400	
9100	
10500	
13000	
14000	
28000	
33000	

C2_6: Combien le ménage a-t-il dépense pour [ALIMENT 6] au cours des 7 derniers jours

Data file: raw_data_midline_h

Overview

Valid: 7028 Minimum: 0.0 Maximum: 20000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
150	
175	
200	
250	
300	
350	
400	
450	
500	
550	

600	
700	
750	
800	
850	
900	
1000	
1050	
1150	
1200	
1400	
1500	
1600	
1800	
2000	
2100	
2500	
2800	
3000	
3500	
3600	
3800	
4000	
4200	
4750	
4800	
4900	
5250	
5700	
6000	
9500	
20000	

C2_7: Combien le ménage a-t-il dépense pour [ALIMENT 7] au cours des 7 derniers jours**Data file:** raw_data_midline_h**Overview**

Valid: 11804 Minimum: 0.0 Maximum: 10000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
100	
150	
200	
250	
300	
350	
400	
500	
600	
700	
750	
800	
900	
1000	
1100	
1200	
1250	
1400	
1500	
1600	
1750	
1800	
2000	
2100	
2200	
2400	
2500	
2800	
3000	
3100	
3200	
3500	
4000	

4200	
4300	
4900	
5000	
5600	
6000	
7000	
8000	
9000	
10000	

C2_8: Combien le ménage a-t-il dépense pour [ALIMENT 8] au cours des 7 derniers jours

Data file: raw_data_midline_h

Overview

Valid: 13207 Minimum: 0.0 Maximum: 20000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
100	
125	
150	
175	
200	
250	
275	
300	
350	
400	
450	
500	
550	
600	
650	
700	

750	
800	
850	
900	
1000	
1050	
1100	
1200	
1250	
1300	
1400	
1500	
1600	
1750	
1800	
2000	
2100	
2200	
2250	
2400	
2450	
2500	
2600	
2800	
3000	
3200	
3400	
3500	
4000	
4200	
4500	
4900	
5000	
6000	
7000	
8000	
9000	
12250	
20000	

C2_9: Combien le ménage a-t-il dépense pour [ALIMENT 9] au cours des 7 derniers jours**Data file: raw_data_midline_h****Overview**

Valid: 9700 Minimum: 0.0 Maximum: 9500.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
75	
100	
150	
175	
200	
250	
300	
350	
400	
450	
500	
525	
550	
600	
650	
700	
750	
800	
850	
900	
1000	
1050	
1100	
1200	
1250	
1300	

1350	
1400	
1500	
1575	
1600	
1800	
2000	
2100	
2400	
2450	
2500	
2800	
3000	
3500	
4000	
4050	
4100	
4500	
5000	
6000	
9000	
9500	

C2_10: Combien le ménage a-t-il dépense pour [ALIMENT 10] au cours des 7 derniers jours

Data file: raw_data_midline_h

Overview

Valid: 8658 Minimum: 0.0 Maximum: 25000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
25	
50	
75	
100	
125	

150	
175	
200	
225	
250	
300	
325	
350	
400	
450	
500	
550	
600	
700	
750	
800	
875	
900	
1000	
1050	
1100	
1200	
1250	
1300	
1350	
1400	
1500	
1600	
1700	
1750	
2000	
2100	
2200	
2300	
2400	
2500	
3000	
3100	
3200	

3500	
4000	
4500	
4800	
6100	
20000	
25000	

C2_11: Combien le menage a-t-il depense pour [ALIMENT 11] au cours des 7 derniers jours

Data file: raw_data_midline_h

Overview

Valid: 14435 Minimum: 0.0 Maximum: 16800.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
20	
25	
50	
75	
100	
125	
150	
175	
200	
250	
300	
350	
375	
400	
425	
450	
500	
525	
600	
700	

750	
800	
850	
900	
1000	
1050	
1100	
1200	
1400	
1450	
1500	
1600	
1700	
1750	
2000	
2100	
2250	
2800	
3000	
3500	
4000	
6000	
7000	
7500	
8400	
16800	

C2_12: Combien le menage a-t-il depense pour [ALIMENT 12] au cours des 7 derniers jours

Data file: raw_data_midline_h

Overview

Valid: 14819 Minimum: 0.0 Maximum: 12000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
25	

50	
75	
100	
125	
150	
175	
200	
225	
250	
300	
350	
400	
450	
500	
550	
600	
700	
750	
800	
900	
1000	
1050	
1200	
1300	
1400	
1500	
1750	
2000	
2100	
2300	
2400	
2500	
2800	
3000	
3500	
4000	
5000	
7000	
8000	

12000

C2_13: Combien le ménage a-t-il dépense pour [ALIMENT 13] au cours des 7 derniers jours

Data file: raw_data_midline_h

Overview

Valid: 12343 Minimum: 0.0 Maximum: 30000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
25	
50	
75	
100	
150	
175	
200	
225	
250	
300	
350	
400	
450	
500	
550	
600	
650	
700	
750	
800	
900	
1000	
1050	
1200	
1250	
1300	

1400	
1500	
1700	
1750	
2000	
2100	
2350	
2400	
2500	
3000	
4000	
4850	
7000	
30000	

C2_14: Combien le ménage a-t-il dépense pour [ALIMENT 14] au cours des 7 derniers jours**Data file:** raw_data_midline_h**Overview**

Valid: 11749 Minimum: 0.0 Maximum: 9000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
25	
50	
75	
100	
125	
150	
175	
200	
225	
250	
300	
350	
375	

400	
450	
500	
600	
650	
675	
700	
750	
800	
850	
900	
1000	
1050	
1200	
1250	
1300	
1400	
1500	
1600	
1750	
1800	
2000	
2100	
2500	
2700	
3000	
3500	
4200	
9000	

C2_15: Combien le ménage a-t-il dépense pour [ALIMENT 15] au cours des 7 derniers jours

Data file: raw_data_midline_h

Overview

Valid: 16665 Minimum: 0.0 Maximum: 13650.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
25	
50	
75	
100	
125	
150	
175	
200	
225	
250	
275	
300	
325	
350	
400	
450	
500	
525	
550	
600	
650	
700	
750	
800	
875	
900	
950	
1000	
1050	
1075	
1100	
1150	
1200	
1250	
1300	
1400	
1500	

1600	
1700	
1750	
1800	
2000	
2100	
2150	
2400	
2450	
2500	
2800	
3000	
3500	
4000	
5000	
12000	
13650	

C2_16: Combien le ménage a-t-il dépense pour [ALIMENT 16] au cours des 7 derniers jours

Data file: raw_data_midline_h

Overview

Valid: 15172 Minimum: 0.0 Maximum: 7000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
25	
50	
75	
100	
125	
150	
175	
200	
250	
300	

305	
330	
350	
375	
400	
450	
500	
525	
600	
700	
750	
800	
900	
1000	
1050	
1200	
1400	
1500	
1800	
2000	
2100	
2300	
2500	
3000	
3500	
3600	
7000	

C2_17: Combien le ménage a-t-il dépense pour [ALIMENT 17] au cours des 7 derniers jours

Data file: raw_data_midline_h

Overview

Valid: 6943 Minimum: 0.0 Maximum: 3500.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

25	
50	
75	
100	
150	
175	
200	
225	
250	
300	
350	
400	
450	
500	
550	
600	
700	
750	
800	
900	
1000	
1050	
1200	
1400	
1500	
1700	
1800	
2000	
2100	
2800	
3000	
3500	

C2_18: Combien le menage a-t-il depense pour [ALIMENT 18] au cours des 7 derniers jours**Data file: raw_data_midline_h****Overview**

Valid: 597 Minimum: 0.0 Maximum: 3000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
75	
100	
125	
150	
200	
300	
400	
500	
600	
700	
750	
800	
1000	
1500	
2500	
3000	

C2_19: Combien le menage a-t-il depense pour [ALIMENT 19] au cours des 7 derniers jours

Data file: raw_data_midline_h

Overview

Valid: 9712 Minimum: 0.0 Maximum: 35000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
150	
200	
250	
300	
350	

400	
500	
600	
650	
700	
750	
800	
850	
900	
1000	
1050	
1100	
1200	
1250	
1300	
1400	
1500	
1550	
1600	
1700	
1750	
1800	
1900	
2000	
2100	
2200	
2250	
2300	
2400	
2500	
2550	
2600	
2700	
2800	
3000	
3300	
3500	
3600	
3750	

4000	
4200	
4400	
4500	
4800	
4900	
5000	
5250	
5600	
6000	
6300	
6600	
6750	
6900	
7000	
7200	
7400	
7500	
7700	
8000	
8400	
8800	
9000	
10000	
10500	
12000	
12600	
13000	
13500	
14000	
15400	
16000	
16800	
20000	
21000	
24500	
28000	
35000	

C2_20: Combien le menage a-t-il depense pour [ALIMENT 20] au cours des 7 derniers jours**Data file: raw_data_midline_h****Overview**

Valid: 4722 Minimum: 0.0 Maximum: 21000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
150	
200	
250	
300	
350	
400	
450	
500	
550	
600	
650	
700	
750	
800	
900	
1000	
1100	
1200	
1300	
1350	
1400	
1500	
1600	
1700	
1750	
1800	
1950	

2000	
2100	
2200	
2400	
2500	
2600	
2800	
3000	
3200	
3300	
3500	
3600	
3900	
4000	
4200	
4400	
4500	
4550	
4800	
4900	
5000	
5250	
5400	
5600	
6000	
6200	
6300	
7000	
7200	
8000	
10500	
14000	
16500	
21000	

C2_21: Combien le ménage a-t-il dépense pour [ALIMENT 21] au cours des 7 derniers jours

Data file: raw_data_midline_h

Overview

Valid: 3924 Minimum: 0.0 Maximum: 40000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
150	
200	
250	
300	
400	
500	
600	
700	
750	
800	
1000	
1200	
1300	
1400	
1500	
1650	
1700	
1800	
1950	
2000	
2100	
2300	
2500	
2600	
3000	
3500	
3600	
3850	
4000	
4400	
4500	

4600	
4800	
5000	
5200	
5500	
6000	
7000	
7500	
8000	
9000	
10000	
12000	
13000	
14500	
15000	
40000	

C2_22: Combien le menage a-t-il depense pour [ALIMENT 22] au cours des 7 derniers jours

Data file: raw_data_midline_h

Overview

Valid: 13954 Minimum: 0.0 Maximum: 21000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
100	
150	
200	
250	
275	
300	
350	
400	
450	
500	

600	
650	
700	
750	
800	
900	
1000	
1050	
1100	
1200	
1250	
1300	
1350	
1400	
1500	
1600	
1700	
1750	
1800	
2000	
2100	
2200	
2300	
2400	
2450	
2500	
2600	
2700	
2800	
3000	
3100	
3150	
3200	
3400	
3500	
3600	
3800	
3950	
4000	

4200	
4500	
4550	
4600	
4800	
4900	
5000	
5100	
5250	
5400	
5600	
6000	
6300	
6500	
6700	
7000	
7500	
8000	
8200	
8400	
9000	
10500	
12000	
14000	
15000	
15750	
18000	
21000	

C2_23: Combien le ménage a-t-il dépense pour [ALIMENT 23] au cours des 7 derniers jours**Data file:** raw_data_midline_h**Overview**

Valid: 14845 Minimum: 0.0 Maximum: 42000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
75	
100	
150	
200	
250	
300	
350	
400	
450	
500	
600	
650	
700	
750	
800	
850	
900	
950	
1000	
1050	
1100	
1150	
1200	
1250	
1300	
1400	
1500	
1550	
1600	
1650	
1700	
1750	
1800	
1900	
2000	
2100	

2200	
2250	
2300	
2450	
2500	
2600	
2625	
2700	
2800	
3000	
3150	
3200	
3500	
3600	
3700	
3800	
4000	
4200	
4500	
4900	
5000	
5200	
5250	
5400	
5500	
5600	
6000	
6300	
6500	
7000	
8000	
8400	
9000	
10000	
10500	
12000	
15000	
20010	
21000	

35000	
42000	

C2_24: Combien le ménage a-t-il dépense pour [ALIMENT 24] au cours des 7 derniers jours

Data file: raw_data_midline_h

Overview

Valid: 1947 Minimum: 0.0 Maximum: 22000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
200	
300	
400	
500	
600	
700	
750	
800	
1000	
1200	
1300	
1500	
1600	
2000	
2500	
2800	
3000	
3500	
4000	
4200	
4500	
5000	
6000	
6250	
6500	

7000	
7500	
8000	
10000	
10500	
14000	
15000	
22000	

C2_25: Combien le menage a-t-il depense pour [ALIMENT 25] au cours des 7 derniers jours**Data file:** raw_data_midline_h**Overview**

Valid: 9299 Minimum: 0.0 Maximum: 8400.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
100	
125	
150	
200	
225	
250	
300	
350	
400	
450	
500	
525	
600	
700	
750	
800	
850	
900	

1000	
1050	
1100	
1150	
1200	
1250	
1300	
1350	
1400	
1500	
1600	
1700	
1750	
1800	
1900	
2000	
2100	
2200	
2300	
2400	
2450	
2500	
2600	
2650	
2800	
3000	
3500	
4000	
4200	
4400	
4500	
4600	
5000	
5800	
6000	
6600	
7000	
8400	

C2_26: Combien le menage a-t-il depense pour [ALIMENT 26] au cours des 7 derniers jours**Data file: raw_data_midline_h****Overview**

Valid: 2242 Minimum: 0.0 Maximum: 45000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
100	
150	
200	
250	
300	
350	
400	
450	
500	
600	
700	
750	
800	
875	
900	
1000	
1050	
1200	
1400	
1500	
1550	
1600	
1650	
1700	
1750	
1800	

2000	
2100	
2400	
2450	
2500	
2800	
3000	
3500	
3600	
4000	
4500	
5000	
5600	
6000	
6500	
45000	

C2_27: Combien le menage a-t-il depense pour [ALIMENT 27] au cours des 7 derniers jours

Data file: raw_data_midline_h

Overview

Valid: 6854 Minimum: 0.0 Maximum: 10000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
25	
50	
75	
100	
125	
150	
175	
200	
225	
250	
275	

300	
325	
350	
375	
400	
450	
500	
550	
600	
650	
700	
740	
750	
800	
850	
900	
1000	
1050	
1100	
1200	
1300	
1350	
1400	
1500	
1600	
1650	
1700	
1750	
1800	
2000	
2100	
2500	
2800	
2950	
3000	
3500	
3550	
3750	
4200	

4900	
5900	
7000	
10000	

C2_28: Combien le menage a-t-il depense pour [ALIMENT 28] au cours des 7 derniers jours

Data file: raw_data_midline_h

Overview

Valid: 7255 Minimum: 0.0 Maximum: 100000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

C2_29: Combien le menage a-t-il depense pour [ALIMENT 29] au cours des 7 derniers jours

Data file: raw_data_midline_h

Overview

Valid: 3494 Minimum: 0.0 Maximum: 105000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
125	
150	
200	
225	
250	
300	
350	
400	
450	
500	
600	
650	
750	
800	
900	
1000	

1050	
1100	
1125	
1175	
1200	
1300	
1350	
1400	
1480	
1500	
1575	
1600	
1700	
1750	
1800	
2000	
2025	
2100	
2250	
2350	
2400	
2450	
2500	
2700	
2800	
3000	
3150	
3500	
3675	
3850	
4000	
4200	
4500	
4700	
4725	
4900	
5000	
5150	
5200	

5250	
5400	
5500	
5600	
6000	
6300	
6475	
6650	
7000	
7500	
7700	
8000	
8400	
8500	
9000	
10000	
10500	
11000	
11500	
11550	
12000	
13000	
13050	
15000	
15500	
16000	
16500	
17000	
18000	
18500	
19000	
20000	
21000	
22000	
24000	
27000	
56000	
105000	

C2_30: Combien le menage a-t-il depense pour [ALIMENT 30] au cours des 7 derniers jours**Data file: raw_data_midline_h****Overview**

Valid: 2947 Minimum: 0.0 Maximum: 32000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
150	
200	
250	
300	
350	
400	
450	
500	
525	
550	
600	
700	
750	
800	
900	
1000	
1050	
1200	
1350	
1400	
1500	
1600	
1800	
1900	
2000	
2100	

2200	
2250	
2400	
2500	
2750	
2800	
3000	
3150	
3200	
3500	
3700	
3750	
3800	
4000	
4200	
4500	
4900	
5000	
5250	
5400	
5500	
5600	
7000	
7850	
8000	
8250	
8400	
8500	
9500	
9800	
10000	
10500	
11000	
11200	
11500	
12000	
12600	
15000	
16500	

17000	
18000	
19000	
20000	
22000	
22500	
23000	
32000	

C2_31: Combien le menage a-t-il depense pour [ALIMENT 31] au cours des 7 derniers jours**Data file:** raw_data_midline_h**Overview**

Valid: 15207 Minimum: 0.0 Maximum: 21000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
75	
100	
125	
150	
175	
180	
200	
225	
245	
250	
275	
300	
350	
375	
400	
425	
450	
475	

500	
525	
600	
625	
650	
675	
700	
725	
750	
800	
850	
875	
900	
950	
975	
980	
1000	
1025	
1050	
1100	
1125	
1200	
1225	
1250	
1300	
1350	
1400	
1450	
1500	
1525	
1575	
1600	
1650	
1700	
1730	
1750	
1800	
1875	
1900	

1950	
2000	
2100	
2200	
2300	
2400	
2500	
2625	
2700	
2800	
3000	
3100	
3150	
3200	
3300	
3450	
3500	
3600	
3850	
4000	
4200	
4375	
4500	
5000	
5250	
5400	
6125	
6300	
6750	
7000	
7350	
8400	
10500	
12500	
17000	
21000	

C2_32: Combien le menage a-t-il depense pour [ALIMENT 32] au cours des 7 derniers jours**Data file: raw_data_midline_h****Overview**

Valid: 16863 Minimum: 0.0 Maximum: 6000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
25	
30	
40	
45	
50	
75	
90	
100	
120	
125	
140	
150	
175	
200	
210	
225	
245	
250	
260	
275	
280	
300	
350	
375	
400	
420	
425	
450	
475	

490	
500	
520	
525	
550	
580	
600	
625	
630	
650	
700	
750	
775	
800	
840	
850	
875	
900	
950	
1000	
1050	
1100	
1150	
1200	
1225	
1250	
1300	
1350	
1400	
1500	
1550	
1600	
1680	
1750	
1800	
2000	
2100	
2200	
2500	

2800	
3000	
4000	
4200	
4600	
6000	

C2_33: Combien le ménage a-t-il dépense pour [ALIMENT 33] au cours des 7 derniers jours**Data file:** raw_data_midline_h**Overview**

Valid: 14570 Minimum: 0.0 Maximum: 7000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
25	
50	
75	
100	
125	
150	
175	
200	
225	
250	
275	
300	
325	
350	
400	
425	
450	
475	
500	
525	
550	

600	
650	
700	
750	
775	
800	
875	
900	
1000	
1025	
1050	
1100	
1200	
1250	
1400	
1500	
1700	
1750	
1800	
2000	
2100	
2250	
2400	
2500	
3000	
3500	
7000	

C2_34: Combien le menage a-t-il depense pour [ALIMENT 34] au cours des 7 derniers jours

Data file: raw_data_midline_h

Overview

Valid: 16634 Minimum: 0.0 Maximum: 5000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

20	
25	
50	
75	
100	
125	
150	
170	
175	
200	
225	
250	
300	
350	
400	
450	
500	
550	
600	
625	
700	
750	
900	
1000	
1300	
1400	
1500	
2000	
2100	
3000	
5000	

C2_35: Combien le menage a-t-il depense pour [ALIMENT 35] au cours des 7 derniers jours**Data file: raw_data_midline_h****Overview**

Valid: 16166 Minimum: 0.0 Maximum: 36000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
25	
50	
75	
100	
150	
175	
200	
225	
250	
275	
300	
350	
375	
400	
425	
450	
500	
525	
550	
600	
625	
650	
675	
700	
750	
800	
850	
875	
900	
950	
1000	
1050	
1100	
1125	

1150	
1175	
1200	
1225	
1250	
1300	
1350	
1400	
1500	
1575	
1600	
1650	
1700	
1750	
1800	
2000	
2100	
2150	
2200	
2400	
2500	
2550	
2700	
2800	
3000	
3150	
3200	
3500	
3600	
3750	
4000	
4250	
4500	
4750	
4850	
5000	
5600	
6000	
6600	

7000	
7700	
9000	
11200	
16000	
35010	
36000	

C2_36: Combien le menage a-t-il depense pour [ALIMENT 36] au cours des 7 derniers jours

Data file: raw_data_midline_h

Overview

Valid: 11732 Minimum: 0.0 Maximum: 33600.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
25	
36	
50	
75	
100	
125	
150	
175	
200	
210	
220	
225	
250	
275	
300	
325	
350	
375	
400	
450	

500	
525	
600	
650	
660	
700	
750	
800	
850	
900	
1000	
1050	
1125	
1200	
1225	
1250	
1300	
1360	
1400	
1500	
1575	
1600	
1700	
1750	
1800	
1950	
2000	
2050	
2100	
2250	
2275	
2400	
2500	
2800	
3000	
3200	
3500	
4000	
4200	

4900	
5600	
6000	
7000	
7600	
8000	
9800	
14000	
24000	
33600	

C2_37: Combien le menage a-t-il depense pour [ALIMENT 37] au cours des 7 derniers jours

Data file: raw_data_midline_h

Overview

Valid: 5444 Minimum: 0.0 Maximum: 14000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

C2_38: Combien le menage a-t-il depense pour [ALIMENT 38] au cours des 7 derniers jours

Data file: raw_data_midline_h

Overview

Valid: 2052 Minimum: 0.0 Maximum: 48000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
200	
300	
400	
500	
600	
700	
750	
800	
850	

1000	
1100	
1200	
1300	
1400	
1500	
1600	
1800	
1950	
2000	
2100	
2200	
2250	
2300	
2400	
2500	
2800	
3000	
3200	
3500	
3600	
3850	
4000	
4200	
4250	
4300	
4500	
5000	
5300	
5600	
5850	
6000	
7000	
7500	
8000	
8500	
9000	
10000	
10500	

11550	
14000	
14700	
17500	
19000	
20000	
48000	

C2_39: Combien le menage a-t-il depense pour [ALIMENT 39] au cours des 7 derniers jours**Data file:** raw_data_midline_h**Overview**

Valid: 10529 Minimum: 0.0 Maximum: 45000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

C2_40: Combien le menage a-t-il depense pour [ALIMENT 40] au cours des 7 derniers jours**Data file:** raw_data_midline_h**Overview**

Valid: 6787 Minimum: 0.0 Maximum: 85950.0
 Type: Continuous Width: 12 Range: - Format: Numeric

C3_1: Combien le menage a-t-il depense pour [ALIMENT 1] au cours des 30 derniers jours**Data file:** raw_data_midline_h**Overview**

Valid: 2871 Minimum: 200.0 Maximum: 114000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
200	
300	
350	
400	
450	
500	
600	

700	
800	
900	
1000	
1200	
1300	
1350	
1500	
1600	
1750	
1800	
2000	
2100	
2350	
2400	
2500	
2800	
2975	
3000	
3200	
3500	
3700	
3750	
4000	
4500	
4650	
4875	
4900	
5000	
5250	
6000	
6500	
7000	
7500	
8000	
8250	
8500	
8700	
8750	

8775	
9000	
9500	
9575	
9750	
9800	
10000	
10500	
11000	
11500	
11900	
12000	
12500	
13000	
13500	
14000	
14200	
14400	
14500	
15000	
15500	
16000	
16250	
16500	
17000	
17500	
18000	
18500	
18750	
19000	
19500	
20000	
22000	
22500	
24000	
25000	
27000	
28000	
29000	

30000	
32000	
32500	
34000	
35000	
36000	
37000	
39000	
40000	
45000	
60000	
75000	
114000	

C3_2: Combien le ménage a-t-il dépense pour [ALIMENT 2] au cours des 30 derniers jours

Data file: raw_data_midline_h

Overview

Valid: 2215 Minimum: 50.0 Maximum: 36000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
100	
150	
200	
250	
300	
350	
400	
450	
500	
600	
700	
750	
800	

900	
1000	
1100	
1200	
1300	
1500	
1600	
2000	
2050	
2100	
2400	
2500	
2600	
2800	
3000	
3300	
3500	
4000	
4500	
4900	
5000	
6000	
6250	
6500	
7000	
7500	
7800	
8000	
10000	
11000	
12000	
12500	
12750	
15000	
18000	
20000	
22000	
25000	
28000	

30000	
36000	

C3_3: Combien le ménage a-t-il dépense pour [ALIMENT 3] au cours des 30 derniers jours

Data file: raw_data_midline_h

Overview

Valid: 3001 Minimum: 200.0 Maximum: 40000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
200	
250	
300	
400	
500	
600	
700	
800	
900	
1000	
1200	
1400	
1500	
1600	
2000	
2500	
2800	
3000	
3500	
4000	
4500	
5000	
6000	
7000	
8000	

8500	
9000	
10000	
10500	
12000	
15000	
20000	
25000	
40000	

C3_4: Combien le ménage a-t-il dépense pour [ALIMENT 4] au cours des 30 derniers jours

Data file: raw_data_midline_h

Overview

Valid: 1278 Minimum: 50.0 Maximum: 8000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
100	
150	
200	
300	
400	
450	
500	
600	
750	
800	
900	
1000	
1200	
1500	
2000	
2100	
2500	

3000	
3250	
4000	
4500	
5000	
5400	
6000	
8000	

C3_5: Combien le ménage a-t-il dépense pour [ALIMENT 5] au cours des 30 derniers jours

Data file: raw_data_midline_h

Overview

Valid: 1032 Minimum: 50.0 Maximum: 20000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
100	
150	
200	
250	
300	
350	
400	
500	
600	
700	
800	
900	
1000	
1200	
1500	
1600	
2000	
2500	

2800	
3000	
3500	
4000	
4500	
5000	
8000	
9000	
10000	
15000	
20000	

C3_6: Combien le ménage a-t-il dépense pour [ALIMENT 6] au cours des 30 derniers jours

Data file: raw_data_midline_h

Overview

Valid: 1894 Minimum: 100.0 Maximum: 221500.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
150	
200	
250	
300	
350	
400	
450	
500	
600	
700	
750	
800	
900	
1000	
1200	

1300	
1500	
1600	
1800	
2000	
2400	
2500	
3000	
3500	
4000	
5000	
6000	
6500	
10000	
11000	
12000	
14000	
221500	

C3_7: Combien le ménage a-t-il dépense pour [ALIMENT 7] au cours des 30 derniers jours

Data file: raw_data_midline_h

Overview

Valid: 1880 Minimum: 100.0 Maximum: 30000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
150	
200	
250	
300	
400	
500	
600	
700	

750	
800	
900	
1000	
1200	
1300	
1500	
1600	
2000	
2100	
2400	
2500	
3000	
4000	
4800	
5000	
6000	
7000	
8000	
9000	
10000	
15000	
30000	

C3_8: Combien le ménage a-t-il dépense pour [ALIMENT 8] au cours des 30 derniers jours

Data file: raw_data_midline_h

Overview

Valid: 2437 Minimum: 100.0 Maximum: 20000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
150	
200	
250	

300	
350	
400	
500	
600	
700	
750	
800	
900	
1000	
1050	
1200	
1250	
1300	
1400	
1500	
1550	
1750	
1800	
2000	
2100	
2250	
2400	
2500	
2600	
2800	
3000	
3500	
3600	
4000	
4200	
4500	
4600	
5000	
6000	
6600	
7000	
7200	
7500	

9000	
10000	
11000	
12000	
13000	
14000	
20000	

C3_9: Combien le ménage a-t-il dépense pour [ALIMENT 9] au cours des 30 derniers jours

Data file: raw_data_midline_h

Overview

Valid: 2401 Minimum: 100.0 Maximum: 25000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
150	
200	
250	
300	
350	
400	
450	
500	
600	
700	
750	
800	
900	
1000	
1200	
1250	
1300	
1350	
1400	

1500	
1600	
1800	
2000	
2100	
2250	
2400	
2500	
2800	
3000	
3200	
3500	
4000	
5000	
5400	
6000	
9000	
25000	

C3_10: Combien le ménage a-t-il dépense pour [ALIMENT 10] au cours des 30 derniers jour

Data file: raw_data_midline_h

Overview

Valid: 2214 Minimum: 50.0 Maximum: 17000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
100	
150	
200	
250	
300	
350	
400	
500	

600	
700	
750	
800	
1000	
1100	
1200	
1250	
1300	
1350	
1500	
1600	
1700	
1800	
2000	
2250	
2400	
2500	
2750	
3000	
3200	
3500	
3750	
4000	
5000	
10000	
15000	
17000	

C3_11: Combien le ménage a-t-il dépense pour [ALIMENT 11] au cours des 30 derniers jour

Data file: raw_data_midline_h

Overview

Valid: 811 Minimum: 25.0 Maximum: 15000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
25	
50	
100	
125	
150	
200	
225	
250	
300	
400	
450	
500	
550	
600	
700	
750	
800	
1000	
1200	
1250	
1400	
1500	
2000	
3000	
5000	
6000	
11000	
15000	

C3_12: Combien le ménage a-t-il dépense pour [ALIMENT 12] au cours des 30 derniers jour

Data file: raw_data_midline_h

Overview

Valid: 1390 Minimum: 50.0 Maximum: 6000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
100	
150	
200	
250	
300	
350	
400	
450	
500	
550	
600	
650	
700	
750	
800	
900	
1000	
1500	
2000	
2250	
2400	
2500	
3000	
3500	
4000	
5000	
6000	

C3_13: Combien le menage a-t-il depense pour [ALIMENT 13] au cours des 30 derniers jour

Data file: raw_data_midline_h

Overview

Valid: 1288 Minimum: 25.0 Maximum: 9000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
25	
50	
100	
150	
200	
250	
300	
350	
400	
450	
500	
600	
700	
750	
800	
900	
1000	
1200	
1500	
1600	
2000	
2400	
2500	
2800	
5000	
9000	

C3_14: Combien le menage a-t-il depense pour [ALIMENT 14] au cours des 30 derniers jour

Data file: raw_data_midline_h

Overview

Valid: 1852 Minimum: 50.0 Maximum: 5000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
75	
100	
125	
150	
200	
250	
300	
350	
400	
450	
500	
600	
700	
750	
800	
900	
1000	
1200	
1250	
1400	
1500	
2000	
2500	
3000	
4000	
5000	

C3_15: Combien le menage a-t-il depense pour [ALIMENT 15] au cours des 30 derniers jour

Data file: raw_data_midline_h

Overview

Valid: 1016 Minimum: 25.0 Maximum: 13500.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
25	
50	
100	
200	
250	
300	
350	
400	
450	
500	
600	
650	
700	
750	
800	
900	
1000	
1200	
1400	
1500	
1800	
2000	
2100	
2300	
2500	
3000	
4000	
5000	
6000	
9000	
11000	
13500	

C3_16: Combien le menage a-t-il depense pour [ALIMENT 16] au cours des 30 derniers jour**Data file:** raw_data_midline_h**Overview**

Valid: 676 Minimum: 25.0 Maximum: 5000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
25	
50	
100	
150	
200	
250	
300	
350	
375	
400	
450	
500	
550	
600	
700	
750	
800	
1000	
1400	
1500	
2000	
2400	
3000	
3750	
4000	
5000	

C3_17: Combien le menage a-t-il depense pour [ALIMENT 17] au cours des 30 derniers jour**Data file:** raw_data_midline_h

Overview

Valid: 1075 Minimum: 50.0 Maximum: 6000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
100	
150	
200	
250	
300	
400	
500	
600	
700	
800	
1000	
1500	
2000	
3000	
4200	
6000	

C3_18: Combien le menage a-t-il depense pour [ALIMENT 18] au cours des 30 derniers jour

Data file: raw_data_midline_h

Overview

Valid: 160 Minimum: 25.0 Maximum: 20000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
25	
50	
100	

200	
300	
450	
600	
1000	
2000	
3000	
20000	

C3_19: Combien le menage a-t-il depense pour [ALIMENT 19] au cours des 30 derniers jour

Data file: raw_data_midline_h

Overview

Valid: 2252 Minimum: 200.0 Maximum: 40500.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
200	
300	
350	
400	
500	
600	
700	
750	
800	
900	
1000	
1050	
1100	
1200	
1300	
1400	
1500	
1600	
1800	

1900	
2000	
2200	
2400	
2500	
2600	
2800	
3000	
3200	
3400	
3500	
3600	
3900	
4000	
4400	
5000	
5600	
5900	
6000	
7000	
7500	
8000	
10000	
12500	
15000	
16100	
17000	
20000	
30000	
36000	
40500	

C3_20: Combien le menage a-t-il depense pour [ALIMENT 20] au cours des 30 derniers jour**Data file: raw_data_midline_h****Overview**

Valid: 769 Minimum: 200.0 Maximum: 15000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
200	
300	
400	
500	
600	
700	
800	
900	
1000	
1050	
1200	
1250	
1400	
1500	
1600	
1800	
2000	
2500	
2600	
3000	
3500	
4000	
5000	
6000	
7000	
7500	
8000	
10000	
12000	
15000	

C3_21: Combien le menage a-t-il depense pour [ALIMENT 21] au cours des 30 derniers jour

Data file: raw_data_midline_h

Overview

Valid: 1796 Minimum: 300.0 Maximum: 35000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
300	
500	
650	
700	
800	
1000	
1200	
1500	
1750	
1800	
2000	
2500	
2700	
3000	
3300	
3500	
3700	
4000	
4500	
5000	
6000	
6600	
6900	
7000	
7500	
8000	
8500	
9000	
10000	
10500	
11000	
12000	

13000	
14000	
15000	
16000	
17500	
18000	
19200	
20000	
21000	
28000	
30000	
34000	
35000	

C3_22: Combien le menage a-t-il depense pour [ALIMENT 22] au cours des 30 derniers jour**Data file:** raw_data_midline_h**Overview**

Valid: 1454 Minimum: 100.0 Maximum: 40000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
150	
200	
250	
300	
350	
400	
500	
600	
700	
750	
800	
900	
1000	

1200	
1400	
1500	
1600	
2000	
2400	
2500	
3000	
3500	
3800	
4000	
4500	
4600	
5000	
5500	
6000	
7000	
10000	
15000	
16000	
20000	
35000	
40000	

C3_23: Combien le ménage a-t-il dépense pour [ALIMENT 23] au cours des 30 derniers jour**Data file:** raw_data_midline_h**Overview**

Valid: 1168 Minimum: 100.0 Maximum: 40000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
150	
200	
250	

300	
350	
400	
500	
600	
700	
750	
800	
900	
1000	
1200	
1500	
1600	
1800	
2000	
2400	
2500	
2800	
3000	
3500	
4000	
4500	
4800	
5000	
5250	
5600	
6000	
7000	
7500	
8000	
8400	
9200	
10000	
12000	
20000	
40000	

C3_24: Combien le menage a-t-il depense pour [ALIMENT 24] au cours des 30 derniers jour**Data file:** raw_data_midline_h**Overview**

Valid: 627 Minimum: 200.0 Maximum: 15000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
200	
300	
400	
500	
600	
800	
1000	
1500	
2000	
2500	
3000	
3100	
3500	
4000	
4500	
5000	
6000	
6500	
8000	
10000	
12000	
13000	
15000	

C3_25: Combien le menage a-t-il depense pour [ALIMENT 25] au cours des 30 derniers jour**Data file:** raw_data_midline_h**Overview**

Valid: 2525 Minimum: 100.0 Maximum: 11250.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
150	
200	
250	
300	
350	
400	
500	
600	
700	
750	
800	
900	
1000	
1100	
1125	
1200	
1250	
1300	
1500	
1600	
1700	
1800	
1900	
2000	
2100	
2200	
2250	
2300	
2400	
2500	
2600	
2700	
2800	
3000	

3500	
4000	
4400	
4600	
5000	
5600	
6000	
6600	
6900	
11250	

C3_26: Combien le menage a-t-il depense pour [ALIMENT 26] au cours des 30 derniers jour

Data file: raw_data_midline_h

Overview

Valid: 367 Minimum: 50.0 Maximum: 20000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
150	
200	
300	
350	
500	
600	
1000	
1200	
1500	
2000	
2500	
3000	
3500	
4000	
4500	
7000	

10000	
15500	
16000	
20000	

C3_27: Combien le ménage a-t-il dépense pour [ALIMENT 27] au cours des 30 derniers jour

Data file: raw_data_midline_h

Overview

Valid: 1777 Minimum: 50.0 Maximum: 40000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
100	
150	
200	
250	
300	
350	
400	
450	
500	
600	
650	
700	
750	
800	
850	
900	
1000	
1050	
1100	
1180	
1200	
1250	

1300	
1400	
1500	
1600	
1800	
2000	
2100	
2200	
2300	
2500	
2590	
2700	
2800	
3000	
3500	
3550	
4000	
4350	
5000	
6000	
8500	
15000	
16000	
17000	
40000	

C3_28: Combien le menage a-t-il depense pour [ALIMENT 28] au cours des 30 derniers jour**Data file:** raw_data_midline_h**Overview**

Valid: 2990 Minimum: 250.0 Maximum: 70000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
250	
300	

350	
400	
450	
500	
600	
700	
750	
800	
900	
1000	
1250	
1300	
1500	
1600	
1700	
1800	
1850	
2000	
2100	
2400	
2500	
3000	
3150	
3300	
3375	
3500	
3600	
4000	
4200	
4500	
4875	
5000	
5250	
5575	
5750	
6000	
7000	
7500	
7750	

8000	
8150	
8250	
8500	
8700	
8750	
8850	
9000	
9500	
9750	
10000	
11000	
11500	
12000	
12500	
13000	
13500	
14000	
14500	
14700	
14800	
15000	
15500	
16000	
16500	
17000	
17400	
17500	
18000	
18500	
19000	
20000	
22000	
22500	
23000	
24000	
25000	
25500	
30000	

31000	
32000	
33000	
34000	
35000	
36000	
45000	
48000	
64000	
70000	

C3_29: Combien le ménage a-t-il dépense pour [ALIMENT 29] au cours des 30 derniers jour

Data file: raw_data_midline_h

Overview

Valid: 1529 Minimum: 200.0 Maximum: 220000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
200	
225	
250	
325	
400	
450	
500	
600	
670	
700	
800	
900	
1000	
1125	
1200	
1250	
1400	

1500	
1800	
2000	
2200	
2500	
3000	
3375	
3400	
4000	
4075	
4500	
4600	
7000	
7500	
7700	
7900	
8000	
8500	
8800	
9000	
9500	
9700	
9900	
10000	
10500	
11000	
11500	
12000	
12500	
13000	
13500	
14500	
15000	
15500	
16000	
16500	
17000	
17400	
17500	

18000	
18500	
18700	
19000	
19500	
20000	
21000	
21500	
22000	
22500	
23000	
24000	
25000	
31000	
32000	
33000	
42000	
45000	
48000	
220000	

C3_30: Combien le menage a-t-il depense pour [ALIMENT 30] au cours des 30 derniers jour

Data file: raw_data_midline_h

Overview

Valid: 1506 Minimum: 200.0 Maximum: 210000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
200	
400	
500	
550	
600	
700	
800	

1000	
1400	
1500	
1600	
1800	
2000	
2100	
2400	
2500	
2800	
3000	
3125	
3500	
3700	
4000	
5000	
5250	
5400	
6000	
6500	
7000	
7150	
7500	
7800	
8000	
8250	
8425	
8500	
9000	
9250	
9500	
10000	
10500	
10900	
11000	
11100	
11500	
12000	
12500	

14000	
14500	
15000	
15500	
15750	
16000	
16500	
17000	
17400	
17500	
18000	
18500	
19000	
19500	
20000	
22000	
22500	
23000	
24000	
24500	
25000	
28000	
30000	
32000	
34000	
35000	
36000	
37000	
40000	
48000	
210000	

C3_31: Combien le menage a-t-il depense pour [ALIMENT 31] au cours des 30 derniers jour**Data file: raw_data_midline_h****Overview**

Valid: 1061 Minimum: 50.0 Maximum: 18000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
75	
100	
150	
200	
225	
250	
300	
350	
400	
450	
500	
600	
700	
750	
800	
900	
1000	
1050	
1200	
1350	
1400	
1500	
1550	
1950	
2000	
2400	
3000	
4200	
4500	
6000	
12000	
14000	
18000	

C3_32: Combien le menage a-t-il depense pour [ALIMENT 32] au cours des 30 derniers jour**Data file: raw_data_midline_h****Overview**

Valid: 1486 Minimum: 25.0 Maximum: 7000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
25	
50	
75	
100	
200	
250	
300	
400	
500	
550	
600	
650	
700	
750	
800	
900	
1000	
1050	
1075	
1100	
1125	
1150	
1200	
1250	
1300	
1350	
1400	
1500	

1550	
1600	
1650	
1700	
1750	
1800	
1850	
2000	
2100	
2200	
2250	
2300	
2400	
2500	
2600	
2750	
2800	
3000	
3500	
4500	
7000	

C3_33: Combien le ménage a-t-il dépense pour [ALIMENT 33] au cours des 30 derniers jour

Data file: raw_data_midline_h

Overview

Valid: 1219 Minimum: 25.0 Maximum: 4000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
25	
50	
100	
125	
150	
200	

250	
300	
325	
350	
375	
400	
450	
500	
550	
575	
600	
650	
700	
800	
900	
1000	
1050	
1200	
1425	
1500	
1600	
1750	
1800	
2000	
2200	
2450	
2500	
3000	
4000	

C3_34: Combien le ménage a-t-il dépense pour [ALIMENT 34] au cours des 30 derniers jour

Data file: raw_data_midline_h

Overview

Valid: 4240 Minimum: 25.0 Maximum: 5000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
25	
50	
75	
100	
125	
145	
150	
175	
200	
225	
250	
300	
350	
400	
450	
500	
600	
650	
700	
750	
800	
1000	
1050	
1100	
1200	
1500	
1800	
2000	
2500	
2700	
3000	
3500	
4500	
5000	

C3_35: Combien le ménage a-t-il dépense pour [ALIMENT 35] au cours des 30 derniers jour

Data file: raw_data_midline_h

Overview

Valid: 2741 Minimum: 50.0 Maximum: 21000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
100	
150	
200	
225	
250	
300	
350	
400	
450	
500	
550	
600	
700	
750	
800	
850	
875	
880	
900	
950	
1000	
1025	
1050	
1100	
1150	
1200	
1250	
1300	
1350	
1400	
1500	

1600	
1700	
1750	
1800	
1950	
2000	
2100	
2200	
2300	
2400	
2500	
2550	
2600	
2625	
2700	
2750	
2800	
3000	
3300	
3400	
3500	
3600	
3800	
3900	
4000	
4200	
4250	
4300	
4350	
4400	
4500	
4600	
4700	
4750	
4800	
4950	
5000	
5200	
5250	

5400	
5500	
6000	
7000	
7200	
7500	
8000	
8500	
9200	
9250	
10000	
11000	
14500	
15000	
20000	
21000	

C3_36: Combien le ménage a-t-il dépense pour [ALIMENT 36] au cours des 30 derniers jour

Data file: raw_data_midline_h

Overview

Valid: 2691 Minimum: 25.0 Maximum: 31000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
25	
50	
100	
125	
150	
175	
200	
225	
250	
300	
350	

375	
400	
450	
500	
600	
625	
650	
670	
700	
725	
750	
775	
800	
825	
850	
900	
1000	
1050	
1100	
1200	
1235	
1300	
1400	
1500	
1600	
1700	
1750	
1800	
1950	
2000	
2100	
2400	
2500	
2600	
2800	
3000	
3500	
4000	
5000	

6000	
7000	
18000	
31000	

C3_37: Combien le ménage a-t-il dépense pour [ALIMENT 37] au cours des 30 derniers jour**Data file:** raw_data_midline_h**Overview**

Valid: 981 Minimum: 50.0 Maximum: 7000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
75	
100	
150	
200	
225	
250	
300	
350	
375	
400	
450	
500	
600	
630	
700	
750	
1000	
1050	
1200	
1250	
1300	
1400	

1500	
1600	
2000	
2250	
2400	
2500	
2600	
2650	
2750	
3000	
4000	
5000	
7000	

C3_38: Combien le ménage a-t-il dépense pour [ALIMENT 38] au cours des 30 derniers jour

Data file: raw_data_midline_h

Overview

Valid: 653 Minimum: 500.0 Maximum: 30700.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
500	
600	
700	
750	
800	
1000	
1060	
1200	
1300	
1330	
1400	
1500	
1600	
1700	

1800	
2000	
2200	
2500	
2700	
2800	
3000	
3200	
3500	
3750	
3800	
4000	
4200	
5000	
6000	
6500	
7000	
7500	
8000	
10000	
15000	
20000	
24000	
30700	

C3_39: Combien le menage a-t-il depense pour [ALIMENT 39] au cours des 30 derniers jour

Data file: raw_data_midline_h

Overview

Valid: 940 Minimum: 100.0 Maximum: 30000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
150	
200	

250	
300	
350	
400	
450	
500	
600	
700	
750	
800	
850	
1000	
1050	
1100	
1400	
1500	
1600	
1700	
2000	
2500	
3000	
3500	
4000	
4500	
4750	
5000	
6000	
7000	
7500	
7600	
8000	
9500	
10000	
10500	
11000	
12000	
13200	
14400	
15000	

17250	
19200	
20000	
21000	
23000	
24000	
25000	
30000	

C3_40: Combien le menage a-t-il depense pour [ALIMENT 40] au cours des 30 derniers jour

Data file: raw_data_midline_h

Overview

Valid: 472 Minimum: 100.0 Maximum: 40000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
300	
400	
500	
700	
750	
800	
900	
1000	
1200	
1500	
2000	
2500	
2800	
3000	
3500	
3800	
4000	
4500	

4800	
5000	
5400	
6000	
7000	
7500	
10000	
10500	
12000	
13000	
15000	
20000	
25000	
30000	
40000	

ID_1: ID repondant**Data file:** raw_data_midline_h**Overview**

Valid: 17598 Minimum: 0.0 Maximum: 20.0

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	
19	
20	

ID_2: ID repondant**Data file:** raw_data_midline_h**Overview**

Valid: 10236 Minimum: 0.0 Maximum: 26.0
 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	
18	
26	

ID_3: ID repondant**Data file:** raw_data_midline_h**Overview**

Valid: 2912 Minimum: 0.0 Maximum: 20.0

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	

D1_TRANSPORT: D1. Dépenses pour le bus, gbaka, woro-woro, taxi et d'autres transports communs**Data file:** raw_data_midline_h**Overview**

Valid: 17620 Minimum: 0.0 Maximum: 218200.0

Type: Continuous Width: 12 Range: - Format: Numeric

D2_TRANSSCOL: D2. Dépenses pour le transport scolaire ?**Data file:** raw_data_midline_h**Overview**

Valid: 17620 Minimum: 0.0 Maximum: 261000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
200	
400	
500	
600	
750	
800	
900	
950	
1000	
1200	
1250	
1300	
1400	
1420	
1500	
1600	
2000	
2100	
2250	
2300	
2400	
2500	
2600	
2760	
2800	
3000	
3200	
3300	
3500	

3750	
4000	
4100	
4500	
4800	
5000	
5200	
5600	
5750	
6000	
6300	
6500	
7000	
7200	
7400	
7500	
8000	
9000	
9100	
9800	
10000	
10400	
10500	
11000	
12000	
12200	
12500	
13000	
13500	
14000	
15000	
18000	
20000	
21000	
21100	
21600	
22500	
24000	
27000	

28000	
28800	
30000	
30600	
32000	
35000	
36000	
40000	
42000	
43200	
44000	
45000	
58000	
60000	
63000	
68000	
80000	
88000	
90000	
117000	
135000	
234000	
261000	

D3_CARBURANT: D3. Dépenses pour le carburant ?

Data file: raw_data_midline_h

Overview

Valid: 17595 Minimum: 0.0 Maximum: 240000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

D4_COMM1: D4. Dépenses pour des cartes prépayées, transfert de crédit ou d'abonnement de t

Data file: raw_data_midline_h

Overview

Valid: 17619 Minimum: 0.0 Maximum: 110000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

D5_COMM2: D5. Dépenses pour des cabines téléphoniques (fixe ou mobile) ?**Data file:** raw_data_midline_h**Overview**

Valid: 17601 Minimum: 0.0 Maximum: 35000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
25	
50	
75	
100	
125	
150	
175	
200	
225	
235	
250	
275	
300	
325	
350	
375	
400	
425	
450	
475	
500	
525	
550	
575	
600	
625	
650	
700	
750	

800	
850	
875	
900	
950	
975	
1000	
1050	
1100	
1125	
1150	
1175	
1200	
1225	
1250	
1300	
1400	
1450	
1500	
1525	
1550	
1600	
1650	
1700	
1750	
1800	
1900	
1950	
2000	
2100	
2150	
2200	
2250	
2300	
2400	
2500	
2550	
2575	
2600	

2700	
2800	
2900	
3000	
3060	
3200	
3350	
3500	
3725	
3800	
4000	
4050	
4200	
4500	
4600	
4900	
5000	
5050	
5300	
5500	
6000	
6200	
6500	
7000	
7300	
8000	
8400	
10000	
15000	
20000	
35000	

D6_INTERNET: D6. Dépenses pour cybercafé ou de connexion domestique à internet ?**Data file: raw_data_midline_h****Overview**

Valid: 17564 Minimum: 0.0 Maximum: 25000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
10	
100	
150	
200	
250	
300	
350	
400	
450	
500	
550	
600	
700	
750	
800	
900	
1000	
1200	
1250	
1300	
1400	
1450	
1500	
1600	
1800	
2000	
2100	
2400	
2500	
2700	
2785	
2800	
3000	
3100	

3200	
3500	
4000	
4200	
4500	
4800	
5000	
5400	
6000	
6200	
6800	
7000	
7500	
8000	
10000	
12500	
15000	
25000	

D7_MEDIAS: D7. Dépenses pour l'abonnement télé, l'achat de journaux ou autre presse écrite?

Data file: raw_data_midline_h

Overview

Valid: 17611 Minimum: 0.0 Maximum: 63000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
200	
250	
300	
400	
450	
500	
600	

800	
900	
1000	
1200	
1400	
1500	
1600	
1800	
2000	
2200	
2400	
2500	
2600	
2700	
2800	
2900	
3000	
3200	
3300	
3350	
3400	
3500	
3600	
3900	
4000	
4100	
4200	
4400	
4500	
4800	
5000	
5100	
5200	
5250	
5400	
5500	
5600	
5800	
6000	

6200	
6400	
6500	
6600	
6800	
7000	
7200	
7500	
7800	
8000	
8200	
8600	
8800	
9600	
10000	
10400	
10500	
11000	
11200	
11400	
11500	
12000	
12400	
12500	
12700	
13000	
14000	
14400	
14500	
15000	
15300	
17000	
18000	
20000	
20600	
23000	
24000	
30000	
40000	

63000

D8_HYGIENE: D8. Dépenses pour les savons, papier hygiénique, etc.?

Data file: raw_data_midline_h

Overview

Valid: 17557 Minimum: 0.0 Maximum: 100000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

D9_ENTRETIEN_LGMT: D9. Dépenses pour l'entretien ou le nettoyage du domicile ?

Data file: raw_data_midline_h

Overview

Valid: 17589 Minimum: 0.0 Maximum: 600000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

D10_LOGEMENT: D10. Dépenses pour les frais de logement comme le loyer, eau, éclairage, combust

Data file: raw_data_midline_h

Overview

Valid: 17618 Minimum: 0.0 Maximum: 822200.0
 Type: Continuous Width: 12 Range: - Format: Numeric

D11_COIFFURE: D11. Dépenses en coiffure, tresse, coupe de cheveux, manucure, esthéticienne, pi

Data file: raw_data_midline_h

Overview

Valid: 17582 Minimum: 0.0 Maximum: 210000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

D12_AMEL_LGMT: D12. Dépenses pour l'amélioration du logement, y compris l'ameublement et la déco

Data file: raw_data_midline_h

Overview

Valid: 17599 Minimum: 0.0 Maximum: 998300.0
 Type: Continuous Width: 12 Range: - Format: Numeric

D13_ENTRETIEN_BIENS: D13. Dépenses pour les frais de réparation et d'entretien de biens d'équipements

Data file: raw_data_midline_h

Overview

Valid: 17612 Minimum: 0.0 Maximum: 300000.0
Type: Continuous Width: 12 Range: - Format: Numeric

D14_ENTT_VOITURE: D14. Dépenses en entretien et réparation de véhicule ?

Data file: raw_data_midline_h

Overview

Valid: 17577 Minimum: 0.0 Maximum: 1300000.0
Type: Continuous Width: 12 Range: - Format: Numeric

D15_VOYAGES: D15. Dépenses pour les voyages et autres transports exceptionnels?

Data file: raw_data_midline_h

Overview

Valid: 17599 Minimum: 0.0 Maximum: 375000.0
Type: Continuous Width: 12 Range: - Format: Numeric

D16_EDUCATION1: D16. Dépenses pour les droits, frais d'inscription et scolarité ?

Data file: raw_data_midline_h

Overview

Valid: 17975 Minimum: 0.0 Maximum: 9.221120237041091e+18
Type: Continuous Width: 12 Range: - Format: Numeric

D17_EDUCATION2: D17. Dépenses pour les livres scolaires, fournitures scolaires, frais d'uniform

Data file: raw_data_midline_h

Overview

Valid: 17512 Minimum: 0.0 Maximum: 900000.0
Type: Continuous Width: 12 Range: - Format: Numeric

D18_EDUCATION3: D18. Dépenses pour la nourriture pour l'école, cantine, internat, pensionnat, ? ?

Data file: raw_data_midline_h

Overview

Valid: 17597 Minimum: 0.0 Maximum: 270000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

D19_EDUCATION4: D19. Dépenses pour d'autres dépenses d'éducation ? (Répétiteur, maitre de maison

Data file: raw_data_midline_h

Overview

Valid: 17579 Minimum: 0.0 Maximum: 240000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

D20_SANTE1: D20. Dépenses pour les médicaments pharmaceutiques achetés (y compris les médica

Data file: raw_data_midline_h

Overview

Valid: 17586 Minimum: 0.0 Maximum: 800000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

D21_SANTE2: D21. Dépenses pour les médicaments traditionnels achetés ?

Data file: raw_data_midline_h

Overview

Valid: 17582 Minimum: 0.0 Maximum: 245000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

D22_SANTE3: D22. Dépenses pour les frais de consultation d'un personnel de santé moderne et

Data file: raw_data_midline_h

Overview

Valid: 17564 Minimum: 0.0 Maximum: 550000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

D23_SANTE4: D23. Dépenses pour les frais de séjour et de transport des personnes accompagnan

Data file: raw_data_midline_h

Overview

Valid: 17589 Minimum: 0.0 Maximum: 310000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
200	
300	
400	
450	
500	
600	
700	
750	
800	
900	
1000	
1200	
1300	
1400	
1500	
1600	
1800	
1900	
2000	
2200	
2400	
2500	
2700	
2800	
3000	
3200	
3500	
3600	
3800	
4000	
4500	
4600	
4800	

5000	
5400	
5600	
6000	
7000	
7300	
8000	
8200	
8400	
9000	
9600	
10000	
10500	
11000	
12000	
12200	
13000	
14000	
15000	
16000	
17000	
18000	
20000	
22000	
24000	
25000	
27500	
28800	
30000	
30700	
35000	
40000	
50000	
53000	
55000	
63000	
70000	
90000	
100000	

112000	
164000	
175000	
310000	

D24_SANTE5: D24. Dépenses pour les frais de consultation d'un guérisseur ou d'un tradipratic

Data file: raw_data_midline_h

Overview

Valid: 17593 Minimum: 0.0 Maximum: 225000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
100	
200	
300	
400	
410	
500	
600	
700	
800	
805	
900	
1000	
1300	
1500	
1700	
1800	
2000	
2100	
2300	
2500	
3000	

3100	
3500	
3600	
4000	
4100	
4200	
4500	
5000	
6000	
7000	
7300	
8000	
9600	
10000	
10400	
12000	
12500	
13500	
14000	
14200	
14500	
15000	
16000	
17000	
20000	
20500	
25000	
25500	
26500	
26800	
30000	
35000	
40000	
50000	
55000	
56000	
70000	
100000	
150000	

225000

D25_SANTE6: D25. Dépenses pour l'achat de produits préventifs de santé (moustiquaires, produ**Data file:** raw_data_midline_h**Overview**

Valid: 17606 Minimum: 0.0 Maximum: 4500120.0
 Type: Continuous Width: 12 Range: - Format: Numeric

D26_HABILLEMENT: D26. Dépenses pour l'habillement et les chaussures? (Habits des enfants (vêtemen**Data file:** raw_data_midline_h**Overview**

Valid: 17536 Minimum: 0.0 Maximum: 1000000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

D27_BIJOUX: D27. Dépenses pour l'achat de montre et bijou ?**Data file:** raw_data_midline_h**Overview**

Valid: 17552 Minimum: 0.0 Maximum: 500000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

D28_LOISIRS: D28. Dépensé pour les loisirs? (sport, sorties, maquis et restaurants ?)**Data file:** raw_data_midline_h**Overview**

Valid: 17569 Minimum: 0.0 Maximum: 250000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

D29_FETES: D29. Dépenses pour les mariages, baptêmes, funérailles autres cérémonies et fête**Data file:** raw_data_midline_h**Overview**

Valid: 17556 Minimum: 0.0 Maximum: 3000000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

D30_ASSOC: D30. Contribution en cotisations dans diverses associations (sportive, locale,**Data file:** raw_data_midline_h**Overview**

Valid: 17599 Minimum: 0.0 Maximum: 1000000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

D31_ARGENT_HORSMENAGE: D31. Envoie d'argent aux épouses, parents et autres personnes qui n'habitent pas**Data file:** raw_data_midline_h**Overview**

Valid: 17578 Minimum: 0.0 Maximum: 1000000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

D32_NATURE ALIM_HORSMENAGE: D32. Envoie de produits alimentaires (sac de riz, ?) aux épouses, parents et aut**Data file:** raw_data_midline_h**Overview**

Valid: 17602 Minimum: 0.0 Maximum: 600000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

D33_NATURE_NOALIM_HORSMENAGE: D33. Envoie de produits non alimentaires (pagnes, bijoux, ustensiles, biens d'éq**Data file:** raw_data_midline_h**Overview**

Valid: 17572 Minimum: 0.0 Maximum: 600000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

D34_AIDES_BOURSES: D34. Bourse d'étude ou aides financières du gouvernement ou autres institutions?**Data file:** raw_data_midline_h**Overview**

Valid: 17612 Minimum: 0.0 Maximum: 800000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

50	
250	
800	
1000	
1200	
1500	
1550	
2000	
4000	
4500	
4800	
5000	
5500	
6000	
6500	
7000	
8000	
10000	
12000	
15000	
17000	
18000	
20000	
25000	
30000	
32500	
35000	
36000	
37000	
40000	
50000	
55000	
56500	
60000	
70000	
75000	
80000	
90000	

92830	
100000	
120000	
135000	
150000	
160000	
162000	
170000	
180000	
200000	
213000	
240000	
260000	
270000	
300000	
320000	
350000	
400000	
405000	
465000	
480000	
681000	
750000	
800000	

D35_ARGENT: D35. Combien les membres du ménage ont-ils reçu d'argent de parents ou d'autres

Data file: raw_data_midline_h

Overview

Valid: 17561 Minimum: 0.0 Maximum: 2000000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

D36_NATURE ALIM: D36. Combien les membres du ménage ont-ils reçu de produits alimentaires (sac de

Data file: raw_data_midline_h

Overview

Valid: 17605 Minimum: 0.0 Maximum: 500000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

D37_NATURE_NOALIM: D37. Combien les membres du ménage ont-ils reçu de produits non alimentaires (pa**Data file:** raw_data_midline_h**Overview**

Valid: 17594 Minimum: 0.0 Maximum: 8000000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
200	
250	
500	
1000	
1500	
1700	
2000	
2500	
2800	
3000	
3120	
3500	
4000	
4750	
4900	
5000	
5200	
6000	
6300	
6450	
6500	
7000	
7500	
7700	
8000	
9000	
9300	

10000	
10500	
11000	
12000	
12500	
13000	
14000	
14500	
15000	
15600	
16000	
17000	
17500	
18000	
19000	
20000	
22000	
22500	
24000	
25000	
26500	
28000	
30000	
33000	
35000	
37500	
40000	
45000	
48500	
50000	
56000	
58000	
60000	
64000	
65000	
70000	
72000	
75000	
80000	

90000	
100000	
105000	
126000	
130000	
145000	
150000	
180000	
220000	
240000	
250000	
300000	
350000	
370000	
400000	
500000	
600000	
800000	

ID_D_1: ID des répondants du module D

Data file: raw_data_midline_h

Overview

Valid: 17621 Minimum: 0.0 Maximum: 26.0

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	
17	
20	
26	

ID_D_2: ID des repondants du module D

Data file: raw_data_midline_h

Overview

Valid: 11208 Minimum: 0.0 Maximum: 19.0
 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	
18	
19	

ID_D_3: ID des repondants du module D**Data file:** raw_data_midline_h**Overview**

Valid: 4009 Minimum: 0.0 Maximum: 27.0

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	
18	
19	
20	
21	
27	

QI020_1: Jour / Mois de visite**Data file:** raw_data_midline_h

Overview

Valid: 17642 Minimum: 111.0 Maximum: 3012.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
111	
112	
211	
212	
312	
401	
411	
412	
501	
512	
612	
712	
802	
812	
902	
1001	
1002	
1012	
1101	
1102	
1201	
1202	
1212	
1301	
1302	
1312	
1401	
1402	
1412	
1501	
1502	
1512	

1601	
1602	
1612	
1701	
1702	
1712	
1713	
1801	
1802	
1811	
1812	
1901	
1912	
2001	
2002	
2012	
2101	
2102	
2112	
2201	
2202	
2212	
2213	
2302	
2312	
2411	
2412	
2512	
2612	
2712	
2802	
2811	
2812	
2911	
2912	
3011	
3012	

QI020_2: Jour / Mois de visite**Data file:** raw_data_midline_h**Overview**

Valid: 1286 Minimum: 112.0 Maximum: 3012.0

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
112	
212	
312	
412	
512	
712	
812	
1201	
1212	
1312	
1412	
1501	
1502	
1512	
1612	
1702	
1712	
1801	
1812	
1901	
1912	
2012	
2112	
2212	
2312	
2412	
2512	
2612	
2911	
2912	

3011	
3012	

QI020_3: Jour / Mois de visite**Data file:** raw_data_midline_h**Overview**

Valid: 176 Minimum: 212.0 Maximum: 2512.0

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
212	
312	
512	
712	
812	
1712	
1812	
2012	
2101	
2212	
2312	
2412	
2512	

QI021_1: Jour**Data file:** raw_data_midline_h**Overview**

Valid: 16535 Minimum: 1.0 Maximum: 30.0

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	
18	
19	
20	
21	
22	
23	
24	
25	
26	
27	
28	
29	
30	

QI021_2: Jour**Data file:** raw_data_midline_h**Overview**

Valid: 1266 Minimum: 1.0 Maximum: 30.0

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
7	
8	
12	
13	
14	
15	
16	
17	
18	
19	
20	
21	
22	
23	
24	
25	
26	
29	
30	

QI021_3: Jour**Data file:** raw_data_midline_h**Overview**

Valid: 176 Minimum: 2.0 Maximum: 25.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	
3	

5	
7	
8	
17	
18	
20	
21	
22	
23	
24	
25	

QI022_1: Mois**Data file:** raw_data_midline_h**Overview**

Valid: 16534 Minimum: 1.0 Maximum: 13.0

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
11	
12	
13	

QI022_2: Mois**Data file:** raw_data_midline_h**Overview**

Valid: 1266 Minimum: 1.0 Maximum: 12.0

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	
2	
11	
12	

QI022_3: Mois**Data file:** raw_data_midline_h**Overview**

Valid: 176 Minimum: 1.0 Maximum: 12.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
12	

QI023_1: Heure / Minute de debut**Data file:** raw_data_midline_h**Overview**

Valid: 17533 Minimum: 1.0 Maximum: 2215.0
 Type: Continuous Width: 8 Range: - Format: Numeric

QI023_2: Heure / Minute de debut**Data file:** raw_data_midline_h**Overview**

Valid: 1203 Minimum: 14.0 Maximum: 2116.0
 Type: Continuous Width: 8 Range: - Format: Numeric

QI023_3: Heure / Minute de debut**Data file:** raw_data_midline_h**Overview**

Valid: 185 Minimum: 55.0 Maximum: 2041.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
55	
735	
800	
802	
915	
1005	
1107	
1301	
1311	
1405	
1430	
1440	
1450	
1500	
1502	
1515	
1535	
1621	
1705	
1830	
1845	
1900	
2020	
2030	
2041	

QI024_1: Heure

Data file: raw_data_midline_h

Overview

Valid: 16479 Minimum: 0.0 Maximum: 22.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5	
6	
7	
8	
9	
10	
11	
12	
13	
14	
15	
16	
17	
18	
19	
20	
21	
22	

QI024_2: Heure**Data file:** raw_data_midline_h**Overview**

Valid: 1174 Minimum: 6.0 Maximum: 21.0

Type: Discrete Width: 8 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	

QI024_3: Heure**Data file:** raw_data_midline_h**Overview**

Valid: 176 Minimum: 7.0 Maximum: 20.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
7	
8	
9	
10	
11	
13	
14	
15	
16	
17	
18	
19	
20	

QI025_1: Minute**Data file:** raw_data_midline_h

Overview

Valid: 16495 Minimum: 0.0 Maximum: 59.0
 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	
18	
19	
20	
21	
22	
23	
24	
25	
26	
27	
28	
29	
30	
31	

32	
33	
34	
35	
36	
37	
38	
39	
40	
41	
42	
43	
44	
45	
46	
47	
48	
49	
50	
51	
52	
53	
54	
55	
56	
57	
58	
59	

QI025_2: Minute

Data file: raw_data_midline_h

Overview

Valid: 1178 Minimum: 0.0 Maximum: 59.0

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
10	
11	
13	
15	
16	
17	
18	
19	
20	
23	
24	
25	
26	
27	
29	
30	
32	
33	
34	
35	
40	
41	
45	
47	
48	
49	
50	
51	
52	

53	
54	
55	
57	
58	
59	

QI025_3: Minute**Data file:** raw_data_midline_h**Overview**

Valid: 176 Minimum: 0.0 Maximum: 50.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
5	
7	
11	
15	
20	
21	
30	
35	
40	
41	
45	
50	

QI026_1: Heure / Minute de fin**Data file:** raw_data_midline_h**Overview**

Valid: 16364 Minimum: 11.0 Maximum: 2348.0
 Type: Continuous Width: 8 Range: - Format: Numeric

QI026_2: Heure / Minute de fin**Data file:** raw_data_midline_h**Overview**

Valid: 1141 Minimum: 9.0 Maximum: 2356.0
 Type: Continuous Width: 8 Range: - Format: Numeric

QI026_3: Heure / Minute de fin**Data file:** raw_data_midline_h**Overview**

Valid: 186 Minimum: 2.0 Maximum: 2141.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	
21	
830	
900	
1003	
1100	
1146	
1230	
1422	
1430	
1521	
1530	
1541	
1600	
1615	
1619	
1655	
1744	
1820	
2010	
2015	

2130	
2141	

QI027_1: Heure**Data file:** raw_data_midline_h**Overview**

Valid: 15301 Minimum: 1.0 Maximum: 1705.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
3	
4	
6	
7	
8	
9	
10	
11	
12	
13	
14	
15	
16	
17	
18	
19	
20	
21	
22	
23	
48	
1705	

QI027_2: Heure**Data file:** raw_data_midline_h**Overview**

Valid: 1097 Minimum: 8.0 Maximum: 23.0

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
8	
9	
10	
11	
12	
13	
14	
15	
16	
17	
18	
19	
20	
21	
22	
23	

QI027_3: Heure**Data file:** raw_data_midline_h**Overview**

Valid: 203 Minimum: 2.0 Maximum: 32.0

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	
8	

9	
10	
11	
12	
14	
15	
16	
17	
18	
20	
21	
30	
32	

QI028_1: Minute**Data file:** raw_data_midline_h**Overview**

Valid: 15283 Minimum: 0.0 Maximum: 59.0

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	
18	
19	
20	
21	
22	
23	
24	
25	
26	
27	
28	
29	
30	
31	
32	
33	
34	
35	
36	
37	
38	
39	
40	
41	
42	
43	
44	
45	
46	
47	
48	
49	
50	
51	
52	
53	

54	
55	
56	
57	
58	
59	

QI028_2: Minute**Data file:** raw_data_midline_h**Overview**

Valid: 1087 Minimum: 0.0 Maximum: 59.0

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
4	
5	
7	
9	
10	
11	
12	
14	
15	
16	
20	
21	
22	
23	
24	
25	
26	
27	
29	

30	
31	
32	
33	
34	
35	
36	
37	
40	
42	
43	
45	
48	
50	
54	
55	
56	
58	
59	

QI028_3: Minute**Data file:** raw_data_midline_h**Overview**

Valid: 168 Minimum: 0.0 Maximum: 55.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	
10	
15	
19	
20	
21	
22	
30	

41	
44	
46	
55	

QI029_1: Resultat**Data file:** raw_data_midline_h**Overview**

Valid: 17625 Minimum: 1.0 Maximum: 5.0
 Type: Discrete Width: 22 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

QI029_2: Resultat**Data file:** raw_data_midline_h**Overview**

Valid: 1290 Minimum: 1.0 Maximum: 5.0
 Type: Discrete Width: 22 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

QI029_3: Resultat**Data file:** raw_data_midline_h**Overview**

Valid: 176 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 22 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
4	

QI029_OTR_1: Autre**Data file:** raw_data_midline_h**Overview**

Valid: 18045
 Type: Continuous Width: 56 Range: - Format: character

QI029_OTR_2: Autre**Data file:** raw_data_midline_h**Overview**

Valid: 18045
 Type: Continuous Width: 30 Range: - Format: character

QI029_OTR_3: Autre**Data file:** raw_data_midline_h**Overview**

Valid: 18045
 Type: Continuous Width: 30 Range: - Format: character

QI030_1: Langue Parlées**Data file:** raw_data_midline_h**Overview**

Valid: 17603 Minimum: 182.0 Maximum: 202.0
 Type: Discrete Width: 19 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
182	
184	
187	
188	
190	
191	
192	
193	
195	
198	
199	
201	
202	

QI030_2: Langue Parlées

Data file: raw_data_midline_h

Overview

Valid: 2853 Minimum: 0.0 Maximum: 202.0
 Type: Discrete Width: 19 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
181	
182	
184	
187	
188	
191	
192	
193	
195	
197	

198	
199	
201	
202	

QI030_3: Langue Parlées**Data file:** raw_data_midline_h**Overview**

Valid: 66 Minimum: 188.0 Maximum: 202.0
 Type: Discrete Width: 19 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
188	
191	
198	
202	

QILO_1: Autre langue**Data file:** raw_data_midline_h**Overview**

Valid: 18045
 Type: Continuous Width: 20 Range: - Format: character

QILO_2: Autre langue**Data file:** raw_data_midline_h**Overview**

Valid: 18045
 Type: Continuous Width: 20 Range: - Format: character

QILO_3: Autre langue**Data file:** raw_data_midline_h**Overview**

Valid: 18045

Type: Continuous Width: 20 Range: - Format: character

QI031: Qualite de l'enquête**Data file:** raw_data_midline_h**Overview**

Valid: 17630 Minimum: 1.0 Maximum: 112.0
 Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
112	

HH_UNIT_B: Menage individuel**Data file:** raw_data_midline_h**Overview**

Valid: 6 Minimum: 1.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_COLLECTIF: Menage collectif**Data file:** raw_data_midline_h**Overview**

Valid: 27 Minimum: 1.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ID_HH: ID du menage du jeune, actuel ou original

Data file: raw_data_midline_h

Overview

Valid: 18045 Minimum: 1.0 Maximum: 53.0
 Type: Discrete Width: 30 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	
18	
19	
20	
21	
22	

23	
24	
25	
26	
27	
28	
29	
30	
31	
32	
33	
34	
35	
36	
37	
38	
39	
40	
41	
42	
43	
44	
45	
46	
47	
48	
49	
50	
51	
52	
53	

B0_ : Nombre de personnes dans le ménage**Data file:** raw_data_midline_h**Overview**

Valid: 17768 Minimum: 1.0 Maximum: 53.0
 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	
18	
19	
20	
21	
22	
23	
24	
25	
26	
27	
28	
29	
30	
31	
32	
33	
34	
35	

36	
37	
38	
39	
40	
41	
42	
43	
44	
45	
46	
47	
48	
49	
50	
51	
52	
53	

B2_: B2. Sexe**Data file:** raw_data_midline_h**Overview**

Valid: 17459 Minimum: 1.0 Maximum: 2.0

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

B3_: B3. Age**Data file:** raw_data_midline_h**Overview**

Valid: 17453 Minimum: 0.0 Maximum: 100.0

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	
18	
19	
20	
21	
22	
23	
24	
25	
26	
27	
28	
29	
30	
31	
32	
33	
34	

35	
36	
37	
38	
39	
40	
41	
42	
43	
44	
45	
46	
47	
48	
49	
50	
51	
52	
53	
54	
55	
56	
57	
58	
59	
60	
61	
62	
63	
64	
65	
66	
67	
68	
69	
70	
71	
72	
73	

74	
75	
76	
77	
78	
79	
80	
81	
83	
84	
85	
86	
87	
88	
89	
90	
91	
93	
94	
95	
97	
99	
100	

B4_ : B4. Lien de [NOM] avec le chef de menage

Data file: raw_data_midline_h

Overview

Valid: 17427 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	

B5_: B5. Quel est le statut de [NOM] dans le menage

Data file: raw_data_midline_h

Overview

Valid: 15743 Minimum: 1.0 Maximum: 5.0
 Type: Discrete Width: 67 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
4	
5	

B6_: B6. [NOM] a-t-il reside au moins 1 jour dans le menage au cours des 30 derniers

Data file: raw_data_midline_h

Overview

Valid: 17381 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B7_: B7. [NOM] va-t-il a l ecole presentement ?

Data file: raw_data_midline_h

Overview

Valid: 10617 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B8_ : B8. Au cours des sept derniers jours, [NOM] a-t-il travaille dans une activite

Data file: raw_data_midline_h

Overview

Valid: 10727 Minimum: 0.0 Maximum: 1.0

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B9_ : B9. [NOM] a-t-il un emploi meme s il n a pas travaille les sept derniers jours ?

Data file: raw_data_midline_h

Overview

Valid: 5093 Minimum: 0.0 Maximum: 1.0

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B11_ : B11. Combien d'heures [NOM] a-t-il travaille dans cette activite au cours des 7

Data file: raw_data_midline_h

Overview

Valid: 5753 Minimum: 0.0 Maximum: 126.0

Type: Continuous Width: 8 Range: - Format: Numeric

B12_: B12. Quelle le statut de [NOM] dans cette activite?

Data file: raw_data_midline_h

Overview

Valid: 6149 Minimum: 1.0 Maximum: 8.0
 Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	

B13_: B13. [NOM] est-il paye pour cette activite ou bien recoit-il un autre type de co

Data file: raw_data_midline_h

Overview

Valid: 6098 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B14_: B14. Dans cette activite, combien d'argent [NOM] a-t-il gagne la derniere fois q

Data file: raw_data_midline_h

Overview

Valid: 3962 Minimum: 0.0 Maximum: 1000000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

B15_NOMBRE_ : B15_Nombre. Periode de paiement**Data file:** raw_data_midline_h**Overview**

Valid: 3886 Minimum: 1.0 Maximum: 96.0

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	
18	
19	
20	
21	
22	
23	
24	
25	
26	
30	
31	
44	

45	
70	
72	
96	

B15_UNITE_ : B15_Unite. Periode de paiement

Data file: raw_data_midline_h

Overview

Valid: 3911 Minimum: 1.0 Maximum: 6.0
 Type: Discrete Width: 33 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	

B16_ : B16. Indiquez l ID (code B0) de la personne qui a répondu a la question B13 pour

Data file: raw_data_midline_h

Overview

Valid: 5144 Minimum: 0.0 Maximum: 99.0
 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	
18	
19	
20	
21	
22	
23	
24	
99	

B17_: B17. Au cours des 7 derniers jours, [NOM] a-t-il exerce d'autres activites**Data file:** raw_data_midline_h**Overview**

Valid: 10700 Minimum: 0.0 Maximum: 8.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
8	

B19_: B19. Combien d heures [NOM] a-t-il travaille dans cette activite au cours des 7**Data file:** raw_data_midline_h**Overview**

Valid: 408 Minimum: 0.0 Maximum: 119.0

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	
14	
15	
16	
17	
18	
19	
20	
21	
22	
24	
25	
27	
28	
30	
32	
33	
34	
35	
36	
38	
40	

42	
43	
45	
48	
49	
50	
52	
54	
56	
58	
60	
63	
66	
70	
72	
80	
84	
89	
91	
96	
98	
105	
112	
119	

B20_: B20. Quelle le statut de [NOM] dans cette activite?

Data file: raw_data_midline_h

Overview

Valid: 427 Minimum: 1.0 Maximum: 8.0
 Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

4	
6	
7	
8	

B21_ : B21. [NOM] est-il payé pour cette activité?

Data file: raw_data_midline_h

Overview

Valid: 427 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

B22_ : B22. Dans cette activité, combien d'argent [NOM] a-t-il gagné la dernière fois q

Data file: raw_data_midline_h

Overview

Valid: 287 Minimum: 0.0 Maximum: 1600000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
200	
250	
300	
350	
400	
500	
600	
700	
800	
1000	

1500	
1800	
2000	
2100	
2400	
2500	
3000	
3500	
4000	
4500	
5000	
5600	
5800	
6000	
7000	
7500	
8000	
9000	
10000	
12000	
13000	
14000	
15000	
16000	
17000	
20000	
22000	
24000	
25000	
26000	
28000	
30000	
35000	
40000	
45000	
50000	
55000	
60000	
61000	

70000	
80000	
96000	
100000	
115000	
120000	
132000	
150000	
200000	
215000	
245000	
250000	
265000	
300000	
350000	
400000	
450000	
700000	
1600000	

B23_NOMBRE_ : B23_Nombre. Periode de paiement

Data file: raw_data_midline_h

Overview

Valid: 271 Minimum: 1.0 Maximum: 36.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
9	

10	
15	
16	
20	
36	

B23_UNITE_ : B23_Unite. Periode de paiement**Data file:** raw_data_midline_h**Overview**

Valid: 272 Minimum: 1.0 Maximum: 6.0
 Type: Discrete Width: 33 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	

B24_ : B24. ID de la personne qui a répondu a la question B19**Data file:** raw_data_midline_h**Overview**

Valid: 546 Minimum: 0.0 Maximum: 18.0
 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	
16	
18	

B25_ : B25. Quelle est la contribution de [NOM] aux dépenses globales du ménage au cour**Data file:** raw_data_midline_h**Overview**

Valid: 11224 Minimum: 1.0 Maximum: 500000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

HH_HEAD: Household head**Data file:** raw_data_midline_h**Overview**

Valid: 2462 Minimum: 1.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ADULT_MB: Adult member of household**Data file:** raw_data_midline_h**Overview**

Valid: 17454 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

WK_AGE_MB: Working age member of household

Data file: raw_data_midline_h

Overview

Valid: 17454 Minimum: 0.0 Maximum: 1.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

OLD_ADULT_MB: Old adult

Data file: raw_data_midline_h

Overview

Valid: 9749 Minimum: 0.0 Maximum: 1.0

Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_SIZE: Taille du menage (jeune exclus)

Data file: raw_data_midline_h

Overview

Valid: 17690 Minimum: 0.0 Maximum: 53.0

Type: Discrete Width: 9 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	
18	
19	
20	
21	
22	
23	
24	
27	
29	
32	
33	
38	
40	
41	
53	

HH_SIZE_ALL: Taille du ménage (jeune inclus)**Data file:** raw_data_midline_h**Overview**

Valid: 17690 Minimum: 1.0 Maximum: 54.0

Type: Discrete Width: 9 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	
18	
19	
20	
21	
22	
23	
24	
25	
28	
30	
33	
34	
39	

41	
42	
54	

B28_ : B28. Type d activite de nouvelle activite**Data file:** raw_data_midline_h**Overview**

Valid: 192 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 27 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

B29_ : B29. Statut de [NOM] dans cette nouvelle activite?**Data file:** raw_data_midline_h**Overview**

Valid: 189 Minimum: 1.0 Maximum: 8.0
 Type: Discrete Width: 50 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
8	

B32_ : B32. Pourquoi [NOM] a-t-il arrêté son activité / quitté son emploi ?**Data file:** raw_data_midline_h**Overview**

Valid: 160 Minimum: 2.0 Maximum: 9.0
 Type: Discrete Width: 66 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	
3	
4	
5	
6	
7	
8	
9	

CLUSTER_TH_BRG: Cluster brigade restreinte théorique**Data file:** raw_data_midline_h**Overview**

Valid: 18045 Minimum: 183.0 Maximum: 162120.0
 Type: Continuous Width: 10 Range: - Format: Numeric

ID: id**Data file:** raw_data_midline_i**Overview**

Valid: 3036 Minimum: 7897.0 Maximum: 99986320.0
 Type: Continuous Width: 20 Range: - Format: Numeric

MIDLINE_SAMPLE: Echantillon midline survey**Data file:** raw_data_midline_i**Overview**

Valid: 3036 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:** raw_data_midline_i**Overview**

Valid: 3036 Minimum: 1.0 Maximum: 16.0
 Type: Discrete Width: 12 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	

SEXE: Sexe**Data file:** raw_data_midline_i**Overview**

Valid: 3036 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:** raw_data_midline_i**Overview**

Valid: 3036 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 34 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

W_TREATED: Midline weight 1 "focus on treated"**Data file:** raw_data_midline_i**Overview**

Valid: 3036 Minimum: 0.0 Maximum: 22.062952041625977
 Type: Continuous Width: 9 Range: - Format: Numeric

W_ENROL: Midline weight 2 "focus on enrolled"**Data file:** raw_data_midline_i**Overview**

Valid: 3036 Minimum: 0.0 Maximum: 45.425323486328125
Type: Continuous Width: 9 Range: - Format: Numeric

CLUSTER_TH_BRG: Cluster brigade restreinte théorique**Data file:** raw_data_midline_i**Overview**

Valid: 3036 Minimum: 183.0 Maximum: 162120.0
Type: Continuous Width: 10 Range: - Format: Numeric

CLUSTER_BLOC_BRG: Cluster brigade large pratique**Data file:** raw_data_midline_i**Overview**

Valid: 3036 Minimum: 7.0 Maximum: 162120.0
Type: Continuous Width: 10 Range: - Format: Numeric

W_ENROL_PROP: Midline Weights (main)**Data file:** raw_data_midline_i**Overview**

Valid: 3036 Minimum: 0.0 Maximum: 45.425323486328125
Type: Continuous Width: 9 Range: - Format: Numeric

W_ENROL_NO_PROP: Midline Weight (alternative) - weights without prop score component to be used a**Data file:** raw_data_midline_i**Overview**

Valid: 3036 Minimum: 0.0 Maximum: 5.964912414550781
Type: Continuous Width: 9 Range: - Format: Numeric

W_ML: Midline Weight for ML using Chernozukhov**Data file:** raw_data_midline_i

Overview

Valid: 3036 Minimum: 0.0 Maximum: 31.05376625061035
Type: Continuous Width: 9 Range: - Format: Numeric

PROP: propensity to be enrolled

Data file: raw_data_midline_i

Overview

Valid: 3036 Minimum: 0.10370370000600815 Maximum: 0.6439393758773804
Type: Continuous Width: 9 Range: - Format: Numeric

WK_TREATED: Sub weights for lotteries - focus on total selected per lottery

Data file: raw_data_midline_i

Overview

Valid: 3036 Minimum: 1.0 Maximum: 8.363733291625977
Type: Continuous Width: 9 Range: - Format: Numeric

WK_ENROL: Sub weights for lotteries - focus on total enrolled per lottery

Data file: raw_data_midline_i

Overview

Valid: 3036 Minimum: 0.4425443410873413 Maximum: 22.712661743164062
Type: Continuous Width: 9 Range: - Format: Numeric

W_ATT: Midline Sub weights for subsampling attritors for a survey tracking at midline

Data file: raw_data_midline_i

Overview

Valid: 3036 Minimum: 0.0 Maximum: 4.0
Type: Continuous Width: 9 Range: - Format: Numeric

WK_S: Midline Sub weights for subsampling at midline survey

Data file: raw_data_midline_i

Overview

Valid: 3036 Minimum: 1.0 Maximum: 1.8181818723678589
Type: Continuous Width: 9 Range: - Format: Numeric

SAMPLE_REGIONS: Urban=1**Data file:** raw_data_midline_i**Overview**

Valid: 3036 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ABIDJIAN: Abidjian**Data file:** raw_data_midline_i**Overview**

Valid: 3036 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

LABOR_FORCE_PARTICIPATION: RECODE of inactif (Inactif (hors main d'oeuvre))**Data file:** raw_data_midline_i**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

INACTIVITY_STATUS: Inactivity status**Data file:** raw_data_midline_i**Overview**

Valid: 93 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

ACT_STATUS: RECODE of eb3_statut (Eb3. Quelle est votre statut dans cette activité?)**Data file:** raw_data_midline_i**Overview**

Valid: 2929 Minimum: 0.0 Maximum: 5.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

ECO_ACT: Eco act**Data file:** raw_data_midline_i**Overview**

Valid: 3036 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ATTRIT_I_M: Attrition des jeunes au midline**Data file:** raw_data_midline_i**Overview**

Valid: 3036 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

HH_CHANGE: A change de menage depuis baseline**Data file:** raw_data_midline_i**Overview**

Valid: 2978 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 9 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

QI14_URB: Milieu de résidence**Data file:** raw_data_midline_i**Overview**

Valid: 3022 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

A1_HH_CHG: A1. Avez-vous habité de manière continue dans le même ménage depuis le mois de j

Data file: raw_data_midline_i

Overview

Valid: 2957 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

A2_MOIS_CHG: A2. Durant quel mois avez-vous changé de ménage?

Data file: raw_data_midline_i

Overview

Valid: 273 Minimum: 1.0 Maximum: 12.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
7	
8	
9	
10	
11	
12	

A3_RAISON_CHG: A3. Pourquoi avez-vous changé de ménage ?**Data file:** raw_data_midline_i**Overview**

Valid: 274 Minimum: 1.0 Maximum: 10.0
 Type: Discrete Width: 64 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	

A4_CHG_LOC: A4. Vivez-vous toujours dans la même localité qu'au mois de juillet ?**Data file:** raw_data_midline_i**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

A5_LIEN_MENAGE: A5. Quel est votre lien avec le chef de ménage dans lequel vous habitez actuelle**Data file:** raw_data_midline_i**Overview**

Valid: 2954 Minimum: 1.0 Maximum: 7.0

Type: Discrete Width: 33 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	

A7_MATRI: A7. Quelle est votre situation matrimoniale ?

Data file: raw_data_midline_i

Overview

Valid: 2958 Minimum: 1.0 Maximum: 5.0
 Type: Discrete Width: 26 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

A8_ENFANTS: A8. Nombre d'enfants

Data file: raw_data_midline_i

Overview

Valid: 2958 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	
7	
8	

A9_ENCEINTE: A9. Attendez-vous actuellement un enfant, vous ou votre compagne ?

Data file: raw_data_midline_i

Overview

Valid: 2957 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

A10_ECOLE: A10. Allez-vous présentement à l'école ?

Data file: raw_data_midline_i

Overview

Valid: 2956 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

A11_CLASS: A11. En quelle classe êtes-vous inscrit actuellement?

Data file: raw_data_midline_i

Overview

Valid: 233 Minimum: 1.0 Maximum: 19.0
 Type: Discrete Width: 13 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
9	
10	
11	
12	
13	
14	
15	
16	
17	
18	
19	

EA1_A_ETUDES: Ea1. a. Etudes (scolaires)

Data file: raw_data_midline_i

Overview

Valid: 2956 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EA1_B_TRAVXDOM: Ea1. b. Travaux domestiques dans sa propre maison, garde d'enfants, de personnes**Data file:** raw_data_midline_i**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EA1_C_AIDEDOM: Ea1. c. Chercher de l'eau ou du bois, faire le marché pour son ménage**Data file:** raw_data_midline_i**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EA1_D_CONSTRUCTION: Ea1. d. Construction de sa propre maison**Data file:** raw_data_midline_i**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EA1_E_SERVICE: Ea1. e. Prestation de services gratuits à sa communauté**Data file:** raw_data_midline_i**Overview**

Valid: 2956 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EA2_7J_TRAVAIL: Ea2. Au cours des 7 derniers jours, avez-vous travaillé ne serait-ce qu'une heure**Data file:** raw_data_midline_i**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EA3_A_AFFPERSONO: Ea3. a. En travaillant dans une affaire personnelle**Data file:** raw_data_midline_i**Overview**

Valid: 229 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EA3_B_FABRIC: Ea3. b. En fabriquant un produit pour la vente**Data file:** raw_data_midline_i**Overview**

Valid: 228 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EA3_C_MAISON: Ea3. c. En travaillant à la maison pour un revenu**Data file:** raw_data_midline_i**Overview**

Valid: 228 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EA3_D_SERVICE: Ea3. d. En délivrant un service rémunéré**Data file:** raw_data_midline_i**Overview**

Valid: 228 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EA3_E_ENTPFAM: Ea3. e. En aidant dans une entreprise familiale**Data file:** raw_data_midline_i**Overview**

Valid: 228 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EA3_F_APPRENTI: Ea3. f. Comme apprenti rémunéré ou non**Data file:** raw_data_midline_i**Overview**

Valid: 228 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EA3_G_ETUDIANT: Ea3. g. Comme étudiant/Elève qui réalise un travail**Data file:** raw_data_midline_i**Overview**

Valid: 228 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EA3_H_AUTRE_MENAGE: Ea3. h. En travaillant pour un autre ménage**Data file:** raw_data_midline_i**Overview**

Valid: 228 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EA3_I_AUTRE_REV: Ea3. i. N'importe quelle autre activité pour un revenu**Data file:** raw_data_midline_i**Overview**

Valid: 227 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EA4_EMPLOI: Ea4 Bien que vous n'ayez pas travaillé pendant les 7 derniers jours, avez-vous**Data file:** raw_data_midline_i**Overview**

Valid: 229 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EA5_RESSOURCES: Ea5. Comment faites-vous pour subvenir à vos besoins ?

Data file: raw_data_midline_i

Overview

Valid: 179 Minimum: 2.0 Maximum: 9.0
 Type: Discrete Width: 57 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	
3	
4	
7	
8	
9	

EB1_EMPLOI_PR: Eb1. Quel type de travail avez-vous effectué pendant les 7 derniers jours (ou qu

Data file: raw_data_midline_i

Overview

Valid: 3036
 Type: Continuous Width: 200 Range: - Format: character

EB2_HEURES7J: Eb2. Combien d'heures avez-vous travaillé dans cette activité principale au cours

Data file: raw_data_midline_i

Overview

Valid: 2794 Minimum: 0.0 Maximum: 126.0
 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	
18	
19	
20	
21	
22	
23	
24	
25	
26	
27	
28	
29	
30	
31	
32	
33	
34	
35	
36	
37	
38	
39	
40	
41	

42	
43	
44	
45	
46	
47	
48	
49	
50	
52	
53	
54	
55	
56	
57	
59	
60	
62	
63	
64	
65	
66	
68	
70	
72	
74	
75	
76	
77	
78	
80	
84	
88	
90	
91	
92	
93	
96	
97	

98	
100	
102	
104	
105	
108	
110	
112	
119	
126	

EB3_STATUT: Eb3. Quelle est votre statut dans cette activité?**Data file:** raw_data_midline_i**Overview**

Valid: 2799 Minimum: 1.0 Maximum: 8.0
 Type: Discrete Width: 51 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	

EB4_PAYE_SAL: Eb4. Etes-vous payé pour cette activité ou bien recevez-vous un autre type de co**Data file:** raw_data_midline_i**Overview**

Valid: 2799 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EB5_MONTANT: Eb5. a. Dans cette activité, combien d'argent avez-vous gagné la dernière fois qu

Data file: raw_data_midline_i

Overview

Valid: 2610 Minimum: 0.0 Maximum: 1580000.0
Type: Continuous Width: 12 Range: - Format: Numeric

EB5_A_NBR: Eb5. b. Nombre

Data file: raw_data_midline_i

Overview

Valid: 2604 Minimum: 0.0 Maximum: 56.0
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	

16	
17	
18	
19	
20	
21	
22	
23	
24	
25	
26	
27	
28	
56	

EB5_A_UNITE: Eb5. c. Unite**Data file:** raw_data_midline_i**Overview**

Valid: 2603 Minimum: 1.0 Maximum: 5.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

EB6_PAYE_NATURE: Eb6. Avez-vous reçu un paiement en nature c'est-à-dire autre chose que de l'argent**Data file:** raw_data_midline_i**Overview**

Valid: 2791 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EB7_MONTANT: Eb7. a.Dans cette activité, combien d'argent avez-vous gagné la dernière fois qu

Data file: raw_data_midline_i

Overview

Valid: 95 Minimum: 100.0 Maximum: 5000000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
150	
200	
300	
500	
600	
700	
800	
900	
1000	
1200	
1500	
1800	
2000	
2500	
3000	
3500	
4000	
4500	
5000	
5500	

5800	
7000	
10000	
10500	
11500	
15000	
20000	
21000	
22000	
25000	
27000	
30000	
40000	
50000	
60000	
70000	
74000	
100000	
140000	
350000	
5000000	

EB7_A_NBR: Eb7. b. Nombre**Data file:** raw_data_midline_i**Overview**

Valid: 95 Minimum: 1.0 Maximum: 56.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
7	

9	
24	
56	

EB7_A_UNITE: Eb7. c. Unite**Data file:** raw_data_midline_i**Overview**

Valid: 95 Minimum: 1.0 Maximum: 5.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

EC0_EMPLOI_SEC: Ec0. En plus de votre emploi principal, avez-vous exercé d'autres activités, de**Data file:** raw_data_midline_i**Overview**

Valid: 2802 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EC1_1_TYPE_EMPL: Type d'emploi secondaire (ordre d'importance n 1)**Data file:** raw_data_midline_i**Overview**

Valid: 3036

Type: Continuous Width: 200 Range: - Format: character

EC1_2_TYPE_EMPL: Type d'emploi secondaire (ordre d'importance n 2)

Data file: raw_data_midline_i

Overview

Valid: 3036

Type: Continuous Width: 200 Range: - Format: character

EC1_3_TYPE_EMPL: Type d'emploi secondaire (ordre d'importance n 3)

Data file: raw_data_midline_i

Overview

Valid: 3036

Type: Continuous Width: 200 Range: - Format: character

EC1_4_TYPE_EMPL: Type d'emploi secondaire (ordre d'importance n 4)

Data file: raw_data_midline_i

Overview

Valid: 3036

Type: Continuous Width: 200 Range: - Format: character

EC2_HEURES7J: Ec2. Combien d'heures avez-vous travaillé dans cette activité principale au cours

Data file: raw_data_midline_i

Overview

Valid: 1095 Minimum: 0.0 Maximum: 119.0

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	
18	
20	
21	
22	
23	
24	
25	
26	
27	
28	
29	
30	
32	
33	
34	
35	
36	
38	
39	
40	
41	
42	
43	
44	
45	
46	
47	

48	
49	
50	
51	
54	
55	
56	
57	
58	
59	
60	
61	
63	
64	
66	
67	
68	
69	
70	
72	
77	
78	
80	
82	
84	
91	
98	
119	

EC3_STATUT: Ec3. Quelle est votre statut dans cette activité?

Data file: raw_data_midline_i

Overview

Valid: 1095 Minimum: 1.0 Maximum: 8.0
 Type: Discrete Width: 51 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	

EC4_PAYE_SAL: Ec4. Etes-vous payé pour cette activité ou bien recevez-vous un autre type de co

Data file: raw_data_midline_i

Overview

Valid: 1094 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EC5_MONTANT: Ec5. a.Dans cette activité, combien d'argent avez-vous gagné la dernière fois qu

Data file: raw_data_midline_i

Overview

Valid: 861 Minimum: 0.0 Maximum: 300000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

EC5_A_NBR: Ec5. b. Nombre

Data file: raw_data_midline_i

Overview

Valid: 851 Minimum: 0.0 Maximum: 45.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	
12	
15	
16	
19	
20	
22	
23	
24	
25	
26	
45	

EC5_A_UNITE: Ec5. c. Unite

Data file: raw_data_midline_i

Overview

Valid: 852 Minimum: 1.0 Maximum: 5.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

4	
5	

EC6_PAYE_NATURE: Ec6. Avez-vous reçu un paiement en nature c'est-à-dire autre chose que de l'argent

Data file: raw_data_midline_i

Overview

Valid: 1092 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EC7_MONTANT: Ec7. a. Dans cette activité, combien d'argent avez-vous gagné la dernière fois qu

Data file: raw_data_midline_i

Overview

Valid: 60 Minimum: 0.0 Maximum: 50000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
200	
300	
400	
500	
1000	
1100	
1500	
1800	
2000	
2350	
2500	

3000	
4000	
5000	
5500	
6000	
7000	
10000	
13700	
15000	
16000	
17500	
25000	
30000	
40000	
45000	
49000	
50000	

EC7_A_NBR: Ec7. b. Nombre**Data file:** raw_data_midline_i**Overview**

Valid: 59 Minimum: 1.0 Maximum: 48.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
13	
24	
48	

EC7_A_UNITE: Ec7. c. Unite**Data file:** raw_data_midline_i**Overview**

Valid: 61 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

ED0_EMPLOI_ANT: Ed0. En plus de ces activités dans les 7 derniers jours, avez-vous exercé d'autr**Data file:** raw_data_midline_i**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ED1_TYPE_EMPL: Ed1. Quel type d'activité?**Data file:** raw_data_midline_i**Overview**

Valid: 3036
 Type: Continuous Width: 200 Range: - Format: character

ED2_HEURES30J: Ed2. Combien d'heures avez-vous travaillé dans cette activité principale au

cour**Data file: raw_data_midline_i****Overview**

Valid: 479 Minimum: 0.0 Maximum: 504.0

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
12	
14	
15	
16	
18	
19	
20	
21	
22	
23	
24	
25	
26	
27	
28	
29	
30	
32	
33	

35	
36	
38	
40	
42	
45	
46	
48	
49	
50	
54	
56	
60	
63	
64	
66	
70	
72	
74	
80	
84	
90	
92	
95	
96	
100	
102	
105	
108	
110	
112	
114	
120	
126	
128	
130	
140	
150	
154	

160	
170	
180	
182	
184	
200	
210	
216	
240	
243	
261	
300	
330	
420	
504	

ED3_STATUT: Ed3. Quelle est votre statut dans cette activité?

Data file: raw_data_midline_i

Overview

Valid: 480 Minimum: 1.0 Maximum: 8.0
 Type: Discrete Width: 51 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	

ED4_PAYE_SAL: Ed4. Etes-vous payé pour cette activité ou bien recevez-vous un autre type de co

Data file: raw_data_midline_i

Overview

Valid: 480 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ED5_MONTANT: Ed5. a. Dans cette activité, combien d'argent avez-vous gagné la dernière fois qu

Data file: raw_data_midline_i

Overview

Valid: 340 Minimum: 0.0 Maximum: 720000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
150	
200	
500	
600	
700	
750	
1000	
1250	
1500	
1600	
2000	
2500	
3000	
3200	
3250	
3500	
4000	
4500	

4800	
5000	
5500	
5600	
6000	
6500	
7000	
7500	
8000	
8350	
8500	
8700	
9000	
10000	
10500	
12000	
12500	
13500	
15000	
15500	
17000	
17300	
18000	
18850	
19000	
20000	
25000	
26000	
27000	
28000	
30000	
33000	
35000	
36000	
37500	
39800	
40000	
41000	
45000	

50000	
51750	
52000	
52500	
55000	
57000	
60000	
70000	
71000	
80000	
85000	
150000	
160000	
180000	
300000	
350000	
720000	

ED5_A_NBR: Ed5. b. Nombre**Data file:** raw_data_midline_i**Overview**

Valid: 329 Minimum: 0.0 Maximum: 90.0
 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	
14	
15	
20	
23	
24	
30	
90	

ED5_A_UNITE: Ed5. c. Unite

Data file: raw_data_midline_i

Overview

Valid: 328 Minimum: 1.0 Maximum: 5.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

ED6_PAYE_NATURE: Ed6. Avez-vous reçu un paiement en nature c'est-à-dire autre chose que de l'arge

Data file: raw_data_midline_i

Overview

Valid: 480 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

ED7_MONTANT: Ed7. a. Dans cette activité, combien d'argent avez-vous gagné la dernière fois qu**Data file:** raw_data_midline_i**Overview**

Valid: 42 Minimum: 100.0 Maximum: 50000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
200	
300	
350	
400	
500	
700	
750	
800	
1000	
1200	
1300	
1500	
2000	
3000	
4000	
5000	
7000	
7500	
8000	
10000	
47500	
50000	

ED7_A_NBR: Ed7. b. Nombre**Data file:** raw_data_midline_i

Overview

Valid: 42 Minimum: 1.0 Maximum: 28.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
7	
8	
28	

ED7_A_UNITE: Ed7. c. Unite

Data file: raw_data_midline_i

Overview

Valid: 42 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

EE1_ELEVAGE: Ee1. Possédez-vous du bétail, de la volaille, ou d'autres animaux d'élevage?

Data file: raw_data_midline_i

Overview

Valid: 2957 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EE2_ELEVAGE_REV1M: Ee2. Quel revenu avez-vous obtenu de votre bétail, volaille, ou autres animaux d

Data file: raw_data_midline_i

Overview

Valid: 304 Minimum: 0.0 Maximum: 550000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1500	
2000	
2500	
3000	
3500	
4000	
5000	
6000	
7000	
8000	
10000	
12000	
12500	
15000	
18000	
21000	
25000	
30000	
35000	
42000	
50000	

60000	
77500	
80000	
100000	
200000	
550000	

EE3_PECHE: Ee3. Pratiquez-vous la pêche ?**Data file:** raw_data_midline_i**Overview**

Valid: 2956 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EE4_PECHE_REV1M: Ee4. Quel revenu avez-vous obtenu de la pêche dans les 30 derniers jours ?**Data file:** raw_data_midline_i**Overview**

Valid: 51 Minimum: 0.0 Maximum: 300000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
200	
800	
1000	
3200	
10000	
300000	

EE5_MIEL: Ee5. Produisez-vous du miel ?**Data file:** raw_data_midline_i**Overview**

Valid: 2956 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EE6_MIEL_REV1M: Ee6. Quel revenu avez-vous obtenu de la production de miel dans les 30 derniers**Data file:** raw_data_midline_i**Overview**

Valid: 16 Minimum: 0.0 Maximum: 30000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2000	
4500	
5000	
8000	
21000	
30000	

EE7_CHASSE: Ee7. Pratiquez-vous la chasse ?**Data file:** raw_data_midline_i**Overview**

Valid: 2955 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EE8_CHASSE_REV1M: Ee8. Quel revenu avez-vous obtenu de la chasse dans les 30 derniers jours ?

Data file: raw_data_midline_i

Overview

Valid: 73 Minimum: 0.0 Maximum: 73500.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
400	
1000	
1500	
2500	
3000	
4000	
4800	
5000	
6000	
7000	
7500	
8000	
10000	
15000	
20000	
35000	
36000	
38000	
60000	
73500	

EE9_EXPLOITATION: Ee9. Etes-vous un exploitant agricole ? (hévéa, cacao, ananas, acajou, tomates?)**Data file:** raw_data_midline_i**Overview**

Valid: 2956 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EE10_EXPL_REV1M: Ee10. Quel revenu avez-vous obtenu de votre exploitation agricole dans les 30 de**Data file:** raw_data_midline_i**Overview**

Valid: 430 Minimum: 0.0 Maximum: 720000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1200	
1500	
1750	
2000	
3000	
4000	
4200	
5000	
5500	
5700	
6000	
6500	
7000	
7500	
8000	

9000	
10000	
11000	
12000	
13000	
15000	
17000	
17500	
18000	
20000	
23000	
24000	
25000	
26000	
30000	
32000	
33000	
35000	
40000	
45000	
46000	
50000	
60000	
70000	
75000	
80000	
82500	
87000	
90000	
100000	
100700	
103500	
130000	
230000	
250000	
300000	
304000	
325000	
350000	

400000	
600000	
720000	

EE11_EXPL_REV3M: Ee11. Quel revenu avez-vous obtenu de votre exploitation agricole dans les 3 der

Data file: raw_data_midline_i

Overview

Valid: 429 Minimum: 0.0 Maximum: 1200000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1200	
2000	
2400	
2550	
3000	
3500	
4000	
4500	
5000	
5700	
6000	
7000	
7500	
8000	
9000	
10000	
11000	
12000	
12500	
14000	
14200	
15000	
16000	

18000	
18300	
19000	
20000	
21000	
23000	
23500	
24000	
25000	
26000	
28000	
29000	
30000	
33000	
35000	
37000	
38000	
40000	
45000	
47000	
49000	
50000	
52000	
55000	
60000	
65000	
70000	
72500	
75000	
80000	
87000	
90000	
94000	
100000	
100700	
103500	
105000	
120000	
125000	

130000	
144000	
150000	
160000	
182500	
235000	
250000	
275000	
300000	
320000	
325000	
350000	
400000	
454000	
720000	
800000	
1200000	

EF1_AGR: Ef1. Avez-vous actuellement une activité à votre compte, comme par exemple une**Data file:** raw_data_midline_i**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EF2_NBR_AGR: Ef2. Combien d'activités à votre compte avez-vous actuellement ?**Data file:** raw_data_midline_i**Overview**

Valid: 871 Minimum: 1.0 Maximum: 7.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
7	

EF3_ACTIVITE: Ef3. Quelle est la principale activité à votre propre compte que vous exercez?

Data file: raw_data_midline_i

Overview

Valid: 872 Minimum: 0.0 Maximum: 4.0
 Type: Discrete Width: 43 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

EF4_DUREE_M: Depuis combien de temps exercez-vous cette activite a votre propre compte? (dure

Data file: raw_data_midline_i

Overview

Valid: 872 Minimum: 0.0 Maximum: 360.0
 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	
18	
19	
20	
21	
22	
23	
24	
25	
26	
27	
28	
29	
30	
31	
34	
35	
36	
37	
38	
39	
40	
41	
42	
43	
44	

45	
48	
53	
54	
59	
60	
66	
72	
82	
84	
87	
90	
96	
97	
100	
101	
108	
113	
120	
123	
132	
144	
145	
156	
158	
166	
170	
180	
192	
204	
216	
228	
240	
360	

EF4_DUREE_AN: Ef4. a. Année

Data file: raw_data_midline_i

Overview

Valid: 872 Minimum: 0.0 Maximum: 30.0
 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	
18	
19	
20	
30	

EF4_DUREE_MOIS: Ef4. b. Mois

Data file: raw_data_midline_i

Overview

Valid: 872 Minimum: 0.0 Maximum: 11.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	

EF5_FONCTIONNE12M: Ef5. Au cours des 12 derniers mois, combien de mois cette activité à votre propr

Data file: raw_data_midline_i

Overview

Valid: 872 Minimum: 0.0 Maximum: 12.0
 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	

EF6_CA_1M: Ef6. Quel a été le chiffre d'affaire de cette activité au cours du dernier mois**Data file:** raw_data_midline_i**Overview**

Valid: 866 Minimum: 0.0 Maximum: 8000000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

EF7_NBR_EMPL: Ef7. Combien de personnes travaillaient pour vous dans cette activité au cours d**Data file:** raw_data_midline_i**Overview**

Valid: 872 Minimum: 0.0 Maximum: 12.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
12	

EF8_FRAIS_EMPL: Ef8. Quelles ont été vos frais de salaires ou rémunération de ces personnes au**Data file:** raw_data_midline_i**Overview**

Valid: 262 Minimum: 0.0 Maximum: 1200000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1000	
1400	
1500	
1800	
2000	
2500	
3000	
3500	
4000	
5000	
6000	
6500	
7000	
7500	
8000	
9000	
9500	
10000	
11000	
12000	
12500	
13000	
14000	
15000	
16000	
17500	
18000	
18500	
20000	
21000	
24000	
25000	
26000	
30000	
32000	
33000	
33500	

35000	
40000	
45000	
50000	
60000	
75000	
80000	
91650	
100000	
110000	
140000	
200000	
1200000	

EF9_FRAIS_INVENTAIRE: Ef9. Quelles ont été vos frais en matière première ou inventaire au cours du de

Data file: raw_data_midline_i

Overview

Valid: 869 Minimum: 0.0 Maximum: 1620000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

EF10_FRAIS_OPERATIONS: Ef10. Quelles ont été vos frais d'opérations (comme l'électricité, l'eau,?) au c

Data file: raw_data_midline_i

Overview

Valid: 866 Minimum: 0.0 Maximum: 180000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
60	
150	
200	
250	
300	

400	
450	
500	
600	
700	
750	
800	
900	
1000	
1100	
1200	
1300	
1400	
1500	
1600	
1700	
1750	
2000	
2100	
2150	
2500	
2800	
3000	
3300	
3500	
3600	
4000	
4100	
4500	
4600	
4800	
5000	
5500	
6000	
6300	
7000	
7300	
7500	
8000	

8400	
8500	
8600	
9000	
9620	
10000	
10300	
11000	
12000	
13500	
15000	
16000	
17000	
18000	
19200	
19500	
20000	
22000	
25000	
26000	
27000	
30000	
32500	
35000	
38850	
40000	
40680	
43000	
47000	
55000	
150000	
180000	

EF11_VAL_EQUIPMT: Ef11. Quelle est la valeur des équipements de votre activité actuellement?

Data file: raw_data_midline_i

Overview

Valid: 866 Minimum: 0.0 Maximum: 6000000.0

Type: Continuous Width: 12 Range: - Format: Numeric

EF12_INVEST_EQUIP_REPLACE: Ef12. a. Remplacer les équipements existants (biens durables)

Data file: raw_data_midline_i

OverviewValid: 861 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric**Questions and instructions**

CATEGORIES

Value	Category
1	

EF12_INVEST_EQUIP_NEW: Ef12. b. Acheter de nouveaux équipements (non préexistants) (biens durables)

Data file: raw_data_midline_i

OverviewValid: 861 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric**Questions and instructions**

CATEGORIES

Value	Category
1	

EF12_INVEST_INTRANT: Ef12. c. Acheter des intrants (biens alimentaires, ?) pour produire plus (biens

Data file: raw_data_midline_i

OverviewValid: 860 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric**Questions and instructions**

CATEGORIES

Value	Category

1	

EF12_INVEST_EMPL: Ef12. d. Recruter de nouveaux employés**Data file:** raw_data_midline_i**Overview**

Valid: 861 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EF12_INVEST_LOCAL: Ef12. e. Investir dans un nouveau local**Data file:** raw_data_midline_i**Overview**

Valid: 861 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EF12_INVEST_TRAINING: Ef12. f. Suivre une formation (individu ou employé) pour me permettre d'améliorer**Data file:** raw_data_midline_i**Overview**

Valid: 861 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

EF12_INVEST_DIVERSIFY: Ef12. g. Développer une nouvelle activité en complément de son activité initiale**Data file:** raw_data_midline_i**Overview**

Valid: 861 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EF12_INVEST_OTR: Ef12. h. Autre investissement réalisé :**Data file:** raw_data_midline_i**Overview**

Valid: 861 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EF13_TOTAL_INVEST: Ef13. Pour le(s) investissement(s) que vous avez indiqués en Ef12, pouvez-vous é**Data file:** raw_data_midline_i**Overview**

Valid: 477 Minimum: 0.0 Maximum: 1200000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

EF14_PROJETAGR: Ef14. Avez-vous actuellement une idée pour un nouveau projet d'activité à

votre**Data file:** raw_data_midline_i**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

EF15_DUREE_PROJET_M: Depuis quand pensez-vous a ce projet ? (duree totale en mois)**Data file:** raw_data_midline_i**Overview**

Valid: 2710 Minimum: 0.0 Maximum: 240.0
 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	
18	
19	
20	
21	
22	
23	
24	
25	
26	
27	
28	
29	
30	
31	
32	
34	
35	
36	
37	
38	
40	
41	
42	
43	
47	
48	
49	
50	
52	
53	
56	
59	
60	
61	
62	
63	
64	
65	

66	
68	
72	
73	
75	
76	
77	
84	
89	
95	
96	
105	
108	
120	
124	
125	
126	
132	
144	
150	
156	
168	
180	
184	
192	
195	
216	
240	

EF15_DUREE_PROJET_AN: Ef15. a. Année**Data file:** raw_data_midline_i**Overview**

Valid: 2710 Minimum: 0.0 Maximum: 20.0

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	
18	
20	

EF15_DUREE_PROJET_MOIS: Ef15 b. Mois**Data file:** raw_data_midline_i**Overview**

Valid: 2710 Minimum: 0.0 Maximum: 11.0

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	

9	
10	
11	

FA1_RECHERCHE30J: Fa1. Avez-vous cherché un emploi pendant les 30 derniers jours ?

Data file: raw_data_midline_i

Overview

Valid: 2955 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FA2_DISPO: Fa2. Si oui, quand seriez-vous disponible à travailler pour l'emploi recherché :

Data file: raw_data_midline_i

Overview

Valid: 1031 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 23 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

FA3_A_RELATIONS: Fa3. a. Relations personnelles (parents ou amis)

Data file: raw_data_midline_i

Overview

Valid: 1031 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FA3_B_EMPLOYEUR: Fa3. b. En faisant du porte à porte ou en allant directement auprès des employeu

Data file: raw_data_midline_i

Overview

Valid: 1031 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FA3_C_CANDD_SPONTANEE: Fa3. c. En contactant spontanément les employeurs (envoi de CV, lettre de motiva

Data file: raw_data_midline_i

Overview

Valid: 1031 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FA3_D_ANNONCE: Fa3. d. Petites annonces (radio, journaux, affiche, etc.)

Data file: raw_data_midline_i

Overview

Valid: 1031 Minimum: 0.0 Maximum: 1.0

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FA3_E_AGENCEPUB: Fa3. e.Agence publique de placement (FNS, AGEPE)

Data file: raw_data_midline_i

Overview

Valid: 1031 Minimum: 0.0 Maximum: 1.0

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FA3_F_AGENCEPRIV: Fa3. f. Agence privée de placement

Data file: raw_data_midline_i

Overview

Valid: 1031 Minimum: 0.0 Maximum: 1.0

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FA3_G_CONCOURS: Fa3 g. Concours

Data file: raw_data_midline_i

Overview

Valid: 1032 Minimum: 0.0 Maximum: 1.0

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FA3_H_AUTRE_DESC: Fa3 h. Autre

Data file: raw_data_midline_i

Overview

Valid: 1030 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FA4_MOBILITE: Fa4. Lorsque vous cherchez un emploi, êtes-vous prêt à considérer des offres qui

Data file: raw_data_midline_i

Overview

Valid: 1031 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FA5_SAL_MOBIL_CI: Fa5a. Pour quel salaire mensuel accepteriez-vous un travail d'un mois en Côte d'

Data file: raw_data_midline_i

Overview

Valid: 968 Minimum: 10000.0 Maximum: 1500000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
10000	
12000	
15000	
20000	
25000	
30000	
35000	
40000	
45000	
50000	
55000	
60000	
65000	
70000	
75000	
80000	
85000	
90000	
100000	
110000	
120000	
125000	
130000	
135000	
150000	
155000	
160000	
175000	
180000	
185000	
200000	
220000	
230000	
250000	

260000	
280000	
300000	
350000	
400000	
500000	
600000	
700000	
800000	
1000000	
1500000	

FA5_SAL_MOBIL_HORSCI: Fa5b. Pour quel salaire mensuel accepteriez-vous un travail d'un mois hors de Côte

Data file: raw_data_midline_i

Overview

Valid: 969 Minimum: 50000.0 Maximum: 25000000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50000	
70000	
75000	
80000	
85000	
90000	
100000	
110000	
120000	
150000	
160000	
180000	
200000	
220000	
225000	
240000	

250000	
260000	
275000	
300000	
350000	
360000	
370000	
400000	
450000	
500000	
550000	
560000	
600000	
625000	
650000	
700000	
750000	
800000	
900000	
950000	
1000000	
1000500	
1050000	
1200000	
1300000	
1350000	
1500000	
2000000	
2500000	
3000000	
3500000	
4000000	
5000000	
6000000	
8000000	
9000000	
13000000	
25000000	

FA6_NONRECH: Fa6. Pourquoi n'avez-vous pas cherché de travail**Data file:** raw_data_midline_i**Overview**

Valid: 1921 Minimum: 1.0 Maximum: 11.0
 Type: Discrete Width: 76 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	
11	

FB2_TYPE_EMPL: Fb2. Désireriez-vous un emploi salarié ou indépendant dans le futur ?**Data file:** raw_data_midline_i**Overview**

Valid: 2954 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

FB3_SAL_RESERVE1: Fb3a. Accepteriez-vous un travail d'ouvrier(ère) dans le bâtiment, payé

chaque j**Data file:** raw_data_midline_i**Overview**

Valid: 2955 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FB3_SAL_RESERVE2: Fb3b. Accepteriez-vous un travail d'ouvrier(ère) dans le bâtiment, payé chaque j**Data file:** raw_data_midline_i**Overview**

Valid: 2955 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FB4_FORMATION: Fb4. Avez-vous suivi une formation à un métier au cours des 3 derniers mois?**Data file:** raw_data_midline_i**Overview**

Valid: 2955 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

FB5_TYPE_FORM: Fb5. De quel type de formation s'agit-il?**Data file:** raw_data_midline_i**Overview**

Valid: 213 Minimum: 1.0 Maximum: 5.0
 Type: Discrete Width: 35 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

FB6_COUT_FORM: Fb6. Combien cette formation a-t-elle coûté ?**Data file:** raw_data_midline_i**Overview**

Valid: 212 Minimum: 0.0 Maximum: 1080000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1302	
2000	
2500	
5000	
6000	
8000	
9000	
10000	
12000	
15000	
20000	

24000	
25000	
27000	
30000	
34600	
35000	
36000	
37000	
40000	
45000	
50000	
55000	
59900	
60000	
67000	
70000	
75000	
80000	
84000	
90000	
100000	
108000	
110000	
120000	
130000	
135000	
145000	
150000	
180000	
195000	
200000	
300000	
1080000	

G1_1_BETAIL: Votre menage a t'il possede [Betail] en bon etat au cours des 3 derniers mois

Data file: raw_data_midline_i

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1.0

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G1_2_VOLAILLE: Votre menage a t'il possede [Volaille] en bon etat au cours des 3 derniers mois

Data file: raw_data_midline_i

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1.0

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G1_3_AUTRE_ELEVAGE: Votre menage a t'il possede [Autre elevage] en bon etat au cours des 3 derniers

Data file: raw_data_midline_i

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1.0

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G1_4_VAPORISATEUR: Votre menage a t'il possede [Vaporisateur] en bon etat au cours des 3 derniers

Data file: raw_data_midline_i

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G1_5_BROUETTE: Votre menage a t'il possede [Brouette] en bon etat au cours des 3 derniers mois

Data file: raw_data_midline_i

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G1_6_BICYCLETTE: Votre menage a t'il possede [Bicyclette] en bon etat au cours des 3 derniers mo

Data file: raw_data_midline_i

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G1_7_VELOMOTEUR: Votre menage a t'il possede [Velomoteur] en bon etat au cours des 3 derniers mo**Data file:** raw_data_midline_i**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G1_8_FRIGO: Votre menage a t'il possede [Refrigerateur] en bon etat au cours des 3 derniers**Data file:** raw_data_midline_i**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G1_9_CONGEL: Votre menage a t'il possede [Congelateur] en bon etat au cours des 3 derniers m**Data file:** raw_data_midline_i**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G1_10_VENTIL: Votre menage a t'il possede [Ventilateur] en bon etat au cours des 3 derniers m**Data file:** raw_data_midline_i**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G1_11_CUISIN: Votre menage a t'il possede [Cuisiniere] en bon etat au cours des 3 derniers mo**Data file:** raw_data_midline_i**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G1_12_ORDI: Votre menage a t'il possede [Ordinateur] en bon etat au cours des 3 derniers mo**Data file:** raw_data_midline_i**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

G1_13_RADIO: Votre menage a t'il possede [Radio] en bon etat au cours des 3 derniers mois

Data file: raw_data_midline_i

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G1_14_TV: Votre menage a t'il possede [Television] en bon etat au cours des 3 derniers mo

Data file: raw_data_midline_i

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G1_15_ANTENNE: Votre menage a t'il possede [Antenne] en bon etat au cours des 3 derniers mois

Data file: raw_data_midline_i

Overview

Valid: 2958 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

G1_16_LECTEUR: Votre menage a t'il possede [Lecteur VCD/DVD] en bon etat au cours des 3 dernie**Data file:** raw_data_midline_i**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G1_17_PORT: Votre menage a t'il possede [Telephone portable] en bon etat au cours des 3 der**Data file:** raw_data_midline_i**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G2_1_BETAIL: Avez-vous achete [Betail] avec vos propres ressources ou participe a son achat a**Data file:** raw_data_midline_i**Overview**

Valid: 178 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G2_2_VOLAILLE: Avez-vous achete [Volaille] avec vos propres ressources ou participe a son achat

Data file: raw_data_midline_i

Overview

Valid: 639 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G2_3_AUTRE_ELEVAGE: Avez-vous achete [Autre élevage] avec vos propres ressources ou participe a son

Data file: raw_data_midline_i

Overview

Valid: 165 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G2_4_VAPORISATEUR: Avez-vous achete [Vaporisateur] avec vos propres ressources ou participe a son a

Data file: raw_data_midline_i

Overview

Valid: 136 Minimum: 0.0 Maximum: 1.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G2_5_BROUETTE: Avez-vous achete [Brouette] avec vos propres ressources ou participe a son achat

Data file: raw_data_midline_i

Overview

Valid: 506 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G2_6_BICYCLETTE: Avez-vous achete [Bicyclette] avec vos propres ressources ou participe a son ach

Data file: raw_data_midline_i

Overview

Valid: 821 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G2_7_VELOMOTEUR: Avez-vous achete [Velomoteur] avec vos propres ressources ou participe a son ach

Data file: raw_data_midline_i

Overview

Valid: 557 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G2_8_FRIGO: Avez-vous achete [Refrigerateur] avec vos propres ressources ou participe a son

Data file: raw_data_midline_i

Overview

Valid: 410 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G2_9_CONGEL: Avez-vous achete [Congelateur] avec vos propres ressources ou participe a son ac

Data file: raw_data_midline_i

Overview

Valid: 157 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G2_10_VENTIL: Avez-vous achete [Ventilateur] avec vos propres ressources ou participe a son ac**Data file:** raw_data_midline_i**Overview**

Valid: 1900 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G2_11_CUISIN: Avez-vous achete [Cuisiniere] avec vos propres ressources ou participe a son ach**Data file:** raw_data_midline_i**Overview**

Valid: 668 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G2_12_ORDI: Avez-vous achete [Ordinateur] avec vos propres ressources ou participe a son ach**Data file:** raw_data_midline_i**Overview**

Valid: 235 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G2_13_RADIO: Avez-vous achete [Radio] avec vos propres ressources ou participe a son achat au**Data file:** raw_data_midline_i**Overview**

Valid: 1546 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G2_14_TV: Avez-vous achete [Television] avec vos propres ressources ou participe a son ach**Data file:** raw_data_midline_i**Overview**

Valid: 1984 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G2_15_ANTENNE: Avez-vous achete [Antenne] avec vos propres ressources ou participe a son achat**Data file:** raw_data_midline_i**Overview**

Valid: 252 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1

G2_16_LECTEUR: Avez-vous achete [Lecteur VCD/DVD] avec vos propres ressources ou participe a so**Data file:** raw_data_midline_i**Overview**

Valid: 1398 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G2_17_PORT: Avez-vous achete [Telephone portable] avec vos propres ressources ou participe a**Data file:** raw_data_midline_i**Overview**

Valid: 2904 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

G3_1_BETAIL: G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi**Data file:** raw_data_midline_i**Overview**

Valid: 28 Minimum: 5000.0 Maximum: 225000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5000	
6000	
7000	
9000	
15000	
20000	
22000	
25000	
30000	
32000	
35000	
40000	
60000	
65000	
75000	
80000	
90000	
225000	

G3_2_VOLAILLE: G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi

Data file: raw_data_midline_i

Overview

Valid: 136 Minimum: 750.0 Maximum: 135000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
750	
800	
1000	
1500	
1700	
1800	
2000	
2500	

2600	
2750	
2800	
3000	
3500	
4000	
4500	
5000	
5500	
6000	
6500	
6750	
7000	
7500	
8000	
8500	
9000	
10000	
10500	
12000	
12500	
14000	
15000	
21000	
25000	
35000	
50000	
70000	
75000	
76000	
100000	
120000	
135000	

G3_3_AUTRE_ELEVAGE: G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi

Data file: raw_data_midline_i

Overview

Valid: 20 Minimum: 250.0 Maximum: 60000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
250	
1000	
1500	
2000	
3000	
4000	
4500	
6000	
8000	
10000	
13000	
20000	
25000	
35000	
40000	
60000	

G3_4_VAPORISATEUR: G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi

Data file: raw_data_midline_i

Overview

Valid: 16 Minimum: 1700.0 Maximum: 50000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1700	
3000	
10000	
12000	

15000	
17000	
20000	
30000	
50000	

G3_5_BROUETTE: G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi

Data file: raw_data_midline_i

Overview

Valid: 22 Minimum: 2000.0 Maximum: 35000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2000	
5000	
6000	
10000	
12000	
13000	
15000	
17000	
20000	
22500	
25000	
35000	

G3_6_BICYCLETTE: G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi

Data file: raw_data_midline_i

Overview

Valid: 93 Minimum: 5000.0 Maximum: 75000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5000	
6000	
10000	
11000	
12000	
12500	
14000	
15000	
17000	
18000	
20000	
21000	
23000	
25000	
27500	
30000	
31000	
32500	
35000	
38000	
40000	
45000	
47000	
50000	
55000	
65000	
68000	
70000	
75000	

G3_7_VELOMOTEUR: G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi

Data file: raw_data_midline_i

Overview

Valid: 46 Minimum: 35000.0 Maximum: 450000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
35000	
45000	
50000	
60000	
66000	
80000	
90000	
100000	
110000	
120000	
125000	
130000	
150000	
160000	
180000	
200000	
210000	
230000	
265000	
275000	
300000	
310000	
325000	
330000	
350000	
410000	
430000	
450000	

G3_8_FRIGO: G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi

Data file: raw_data_midline_i

Overview

Valid: 18 Minimum: 5000.0 Maximum: 150000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
5000	
12500	
15000	
20000	
35000	
40000	
50000	
55000	
70000	
100000	
115000	
120000	
150000	

G3_9_CONGEL: G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi

Data file: raw_data_midline_i

Overview

Valid: 13 Minimum: 10000.0 Maximum: 310000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
10000	
15000	
50500	
100000	
120000	
150000	
200000	

250000	
310000	

G3_10_VENTIL: G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi

Data file: raw_data_midline_i

Overview

Valid: 313 Minimum: 1500.0 Maximum: 70000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1500	
2000	
2500	
3000	
3500	
4000	
4500	
5000	
6000	
6500	
7000	
7500	
8000	
8500	
9000	
9500	
10000	
11000	
12000	
12500	
13000	
13500	
14000	
15000	
16000	

17000	
18000	
20000	
22000	
25000	
27000	
30000	
35000	
70000	

G3_11_CUISIN: G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi

Data file: raw_data_midline_i

Overview

Valid: 51 Minimum: 2000.0 Maximum: 50000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2000	
2300	
3000	
5000	
9000	
10000	
12000	
13000	
15000	
19350	
20000	
21500	
22000	
22500	
23000	
23500	
24000	
25000	

27000	
28000	
30000	
35000	
45000	
50000	

G3_12_ORDI: G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi

Data file: raw_data_midline_i

Overview

Valid: 18 Minimum: 12000.0 Maximum: 250000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
12000	
20000	
40000	
50000	
65000	
67000	
70000	
80000	
90000	
100000	
150000	
160000	
180000	
195000	
250000	

G3_13_RADIO: G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi

Data file: raw_data_midline_i

Overview

Valid: 182 Minimum: 2000.0 Maximum: 110000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2000	
2500	
3000	
3500	
4000	
5000	
5500	
6000	
6500	
7000	
7500	
8000	
9000	
10000	
11000	
12000	
12500	
13000	
14000	
15000	
17000	
18000	
19000	
20000	
22000	
25000	
27000	
30000	
30200	
32000	
32500	
35000	
40000	
45000	
47000	

50000	
51000	
55000	
100000	
110000	

G3_14_TV: G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi**Data file:** raw_data_midline_i**Overview**

Valid: 219 Minimum: 3000.0 Maximum: 110000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3000	
5000	
10000	
11000	
12500	
13000	
15000	
16000	
17000	
18000	
20000	
22000	
23000	
24000	
25000	
27000	
28000	
29000	
30000	
32000	
33000	
35000	

37000	
40000	
45000	
47000	
50000	
55000	
60000	
65000	
70000	
75000	
80000	
90000	
105000	
110000	

G3_15_ANTENNE: G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi

Data file: raw_data_midline_i

Overview

Valid: 9 Minimum: 2000.0 Maximum: 45000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2000	
10000	
10500	
12000	
25000	
35000	
45000	

G3_16_LECTEUR: G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi

Data file: raw_data_midline_i

Overview

Valid: 222 Minimum: 1000.0 Maximum: 95000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1000	
1500	
2000	
2500	
3000	
5000	
6000	
7000	
7500	
8000	
8500	
9000	
10000	
11000	
12000	
12500	
13000	
13500	
14000	
15000	
16000	
17000	
17500	
18000	
18500	
20000	
25000	
30000	
40000	
45000	
95000	

G3_17_PORT: G3. Si oui, votre contribution pour l'achat de ce(s) bien(s) s'élève(nt) à combi**Data file:** raw_data_midline_i**Overview**

Valid: 1337 Minimum: 500.0 Maximum: 500000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
500	
800	
1000	
1500	
2000	
2500	
3000	
3500	
4000	
4500	
5000	
5300	
5500	
5700	
6000	
6500	
7000	
7500	
8000	
8500	
9000	
9500	
9900	
10000	
10500	
11000	
11500	
12000	

12500	
13000	
13500	
14000	
14500	
15000	
15250	
15500	
16000	
16500	
17000	
17500	
18000	
18500	
19000	
19500	
20000	
21000	
21500	
22000	
22500	
23000	
23500	
24000	
25000	
25500	
26000	
26500	
27000	
28000	
30000	
31000	
32000	
33000	
33500	
35000	
35500	
37000	
39000	

40000	
42000	
42500	
45000	
46000	
48000	
50000	
55000	
57000	
60000	
65000	
70000	
80000	
150000	
200000	
500000	

KB1: Kb1.La chance détermine beaucoup de choses dans ma vie ;**Data file:** raw_data_midline_i**Overview**

Valid: 2957 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KB2: Kb2.Je crois que la journée d'une personne doit être planifiée à l'avance chaque**Data file:** raw_data_midline_i**Overview**

Valid: 2956 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KB3: Kb3.Si les choses ne sont pas faites à temps, ça ne me pose pas problème :

Data file: raw_data_midline_i

Overview

Valid: 2957 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KB4: Kb4.Quand je dois réaliser quelque chose, je me fixe des buts et j'envisage les

Data file: raw_data_midline_i

Overview

Valid: 2956 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KB5: Kb5. Avant de se donner du bon temps le soir, mieux vaut penser à ce qu'il y a à**Data file:** raw_data_midline_i**Overview**

Valid: 2957 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KB6: Kb6. Puisque ce qui doit arriver arrivera, peu importe vraiment ce que je fais :**Data file:** raw_data_midline_i**Overview**

Valid: 2957 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KB7: Kb7. Cela me pose problème d'être en retard à mes rendez-vous :**Data file:** raw_data_midline_i**Overview**

Valid: 2957 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KB8: Kb8.Je remplis mes obligations (devoirs) vis-à-vis de mes amis et des institutio

Data file: raw_data_midline_i

Overview

Valid: 2957 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KB9: Kb9.Avant de prendre une décision, je pèse le pour et le contre :

Data file: raw_data_midline_i

Overview

Valid: 2957 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KB10: Kb10.Je n'ai plus aucun plaisir à faire des choses si je dois penser aux objecti**Data file:** raw_data_midline_i**Overview**

Valid: 2957 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KB11: Kb11.Mon parcours dans la vie est contrôlé par des forces que je ne peux pas inf**Data file:** raw_data_midline_i**Overview**

Valid: 2957 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KB12: Kb12.Se préoccuper de l'avenir n'a aucun sens, puisque de toute façon je ne peux**Data file:** raw_data_midline_i**Overview**

Valid: 2957 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KB13: Kb13.Je fais aboutir mes projets à temps, en progressant un peu un peu à chaque

Data file: raw_data_midline_i

Overview

Valid: 2956 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KB14: Kb14.Je fais une liste des choses que je dois faire :

Data file: raw_data_midline_i

Overview

Valid: 2957 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KB15: Kb15.Je suis capable de résister aux tentations quand je sais qu'il y a du travail**Data file:** raw_data_midline_i**Overview**

Valid: 2957 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KB16: Kb16.Aujourd'hui, la vie est trop compliquée ; j'aurais préféré la vie simple du**Data file:** raw_data_midline_i**Overview**

Valid: 2956 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KB17: Kb17.Je persiste à travailler à des activités difficiles et sans intérêt si elle**Data file:** raw_data_midline_i**Overview**

Valid: 2955 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KB18: Kb18.Souvent, la chance rapporte plus que de travailler dur :

Data file: raw_data_midline_i

Overview

Valid: 2956 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KB19: Kb19.Il y aura toujours le temps pour que je rattrape mon travail en retard:

Data file: raw_data_midline_i

Overview

Valid: 2956 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KA1: Ka1.Je pense que je suis une personne de valeur, au moins égale à n'importe qui**Data file:** raw_data_midline_i**Overview**

Valid: 2958 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KA2: Ka2.Je pense que je possède un certain nombre de belles qualités.**Data file:** raw_data_midline_i**Overview**

Valid: 2958 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KA3: Ka3.Tout bien considéré, je suis porté(e) à me considérer comme quelqu'un ayant**Data file:** raw_data_midline_i**Overview**

Valid: 2958 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KA4: Ka4.Je suis capable de faire les choses aussi bien que la majorité des gens.

Data file: raw_data_midline_i

Overview

Valid: 2957 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KA5: Ka5.Je ne vois pas beaucoup de raisons d'être fier(e) de moi.

Data file: raw_data_midline_i

Overview

Valid: 2955 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KA6: Ka6.J'ai une attitude positive vis-à-vis moi-même.**Data file:** raw_data_midline_i**Overview**

Valid: 2958 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KA7: Ka7.Dans l'ensemble, je suis satisfait(e) de moi.**Data file:** raw_data_midline_i**Overview**

Valid: 2956 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KA8: Ka8.J'aimerais avoir plus de respect pour moi-même.**Data file:** raw_data_midline_i**Overview**

Valid: 2957 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KA9: Ka9.Parfois j'ai l'impression que je ne sers à rien, que je suis inutile.

Data file: raw_data_midline_i

Overview

Valid: 2958 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KA10: Ka10.Il m'arrive de penser que je suis un(e) bon(ne) à rien.

Data file: raw_data_midline_i

Overview

Valid: 2958 Minimum: 1.0 Maximum: 4.0
 Type: Discrete Width: 20 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

KC1: Kc1.Durant les 7 derniers jours, combien de jours avez-vous eu le sentiment d'ê**Data file:** raw_data_midline_i**Overview**

Valid: 2958 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	

KC2: Kc2.Durant les 7 derniers jours, combien de jours avez-vous été confiant(e) en l**Data file:** raw_data_midline_i**Overview**

Valid: 2958 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	

KC3: Kc3.Durant les 7 derniers jours, combien de jours avez-vous été heureux(se) ?**Data file:** raw_data_midline_i**Overview**

Valid: 2958 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	

KC4: Kc4.Durant les 7 derniers jours, combien de jours vous êtes-vous senti avancer?**Data file:** raw_data_midline_i**Overview**

Valid: 2958 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	

KC5: Kc5.Durant les 7 derniers jours, combien de jours avez-vous pensé à comment avan**Data file:** raw_data_midline_i**Overview**

Valid: 2958 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	

KD1: Kd1.J'essaie d'être gentil(le) envers les autres. Je tiens compte de leurs senti**Data file:** raw_data_midline_i**Overview**

Valid: 2957 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

KD2: Kd2.Je partage d'habitude ce que j'ai (nourriture, jeux, stylos, etc.) avec les**Data file:** raw_data_midline_i**Overview**

Valid: 2958 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

KD3: Kd3.Je m'énervé facilement et me mets souvent en colère

Data file: raw_data_midline_i

Overview

Valid: 2958 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

KD4: Kd4.J'aide quand quelqu'un s'est fait mal ou ne se sent pas bien

Data file: raw_data_midline_i

Overview

Valid: 2958 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

KD5: Kd5.Je me bagarre beaucoup. Je peux faire aux autres ce que je veux**Data file:** raw_data_midline_i**Overview**

Valid: 2957 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

KD6: Kd6.En général, les gens de mon âge m'aiment bien**Data file:** raw_data_midline_i**Overview**

Valid: 2958 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

KD7: Kd7.On m'accuse parfois de mentir ou de tricher**Data file:** raw_data_midline_i**Overview**

Valid: 2958 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

2	
3	

KD8: Kd8.Je suis gentil(le) avec les plus jeunes**Data file:** raw_data_midline_i**Overview**

Valid: 2957 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

KD9: Kd9.Je prends des choses qui ne m'appartiennent pas, à la maison, au travail, à**Data file:** raw_data_midline_i**Overview**

Valid: 2958 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

KD10: Kd10.Je suis toujours prêt(e) à aider les autres (parents, collègues, professeur**Data file:** raw_data_midline_i**Overview**

Valid: 2958 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

KE1_LANGUE1: Ke1.a.Dans quelle langue a été réalisée cette section (K) du questionnaire (voir

Data file: raw_data_midline_i

Overview

Valid: 2957 Minimum: 181.0 Maximum: 202.0
 Type: Discrete Width: 19 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
181	
182	
184	
187	
188	
191	
192	
193	
195	
198	
199	
201	
202	

KE1_LANGUE2: Ke1.a.Dans quelle langue a été réalisée cette section (K) du questionnaire (voir

Data file: raw_data_midline_i

Overview

Valid: 252 Minimum: 182.0 Maximum: 202.0

Type: Discrete Width: 19 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
182	
184	
187	
188	
191	
193	
195	
197	
198	
199	
201	
202	

KE2_PRESENCE: Ke2.A part l'enquêteur et l'enquêté, y avait-il d'autres personnes présentes lor

Data file: raw_data_midline_i

Overview

Valid: 2958 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

HA_1_ALIMENTATION: Dépenses personnelles (7 derniers jours)

Data file: raw_data_midline_i

Overview

Valid: 2957 Minimum: 0.0 Maximum: 63000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

HB1_1_COMM1: Depenses personnelles (7 derniers jours)**Data file:** raw_data_midline_i**Overview**

Valid: 2955 Minimum: 0.0 Maximum: 28500.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
150	
200	
250	
300	
350	
400	
450	
500	
550	
600	
700	
750	
800	
900	
1000	
1100	
1200	
1250	
1300	
1350	
1400	
1500	
1600	
1700	
1750	
1800	

1900	
1950	
2000	
2100	
2200	
2250	
2300	
2400	
2450	
2500	
2600	
2700	
2750	
2800	
2900	
3000	
3010	
3180	
3200	
3265	
3400	
3500	
3800	
3900	
4000	
4250	
4300	
4500	
5000	
5200	
5500	
5600	
5900	
6000	
6500	
7000	
7500	
8000	
9000	

10000	
10500	
13500	
14500	
15000	
20000	
25000	
28500	

HB2_1_COMM2: Dépenses personnelles (7 derniers jours)**Data file:** raw_data_midline_i**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 60500.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
25	
30	
50	
75	
100	
125	
150	
175	
180	
200	
225	
250	
275	
300	
325	
350	
375	
400	
425	

450	
475	
500	
525	
550	
600	
650	
700	
750	
800	
850	
900	
950	
1000	
1050	
1100	
1200	
1250	
1300	
1400	
1500	
1600	
1700	
1750	
1800	
1950	
2000	
2100	
2300	
2400	
2500	
3000	
3500	
5000	
7000	
10000	
60500	

HB3_1_INTERNET: Dépenses personnelles (7 derniers jours)**Data file:** raw_data_midline_i**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 12000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
150	
200	
250	
300	
400	
500	
600	
700	
750	
800	
900	
1000	
1050	
1200	
1250	
1350	
1400	
1500	
1600	
1700	
1800	
2000	
2100	
2400	
2500	
3000	
3500	
4000	

4200	
5000	
6000	
7000	
9000	
12000	

HC1_1_TRANSPORT: Depenses personnelles (7 derniers jours)

Data file: raw_data_midline_i

Overview

Valid: 2958 Minimum: 0.0 Maximum: 30000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
200	
250	
300	
350	
400	
450	
500	
600	
650	
700	
750	
800	
900	
1000	
1100	
1150	
1200	
1250	
1300	
1400	

1500	
1600	
1700	
1750	
1800	
1850	
1900	
2000	
2100	
2200	
2250	
2300	
2400	
2450	
2500	
2600	
2650	
2700	
2750	
2800	
2900	
3000	
3100	
3200	
3350	
3400	
3500	
3600	
3800	
3900	
4000	
4200	
4400	
4500	
4550	
4600	
4650	
4800	
4900	

5000	
5200	
5400	
5500	
5600	
5700	
6000	
6200	
6400	
6500	
7000	
7600	
7900	
8000	
8400	
9000	
10000	
10200	
10800	
12000	
12500	
13600	
14000	
20000	
25000	
28000	
30000	

HC2_1_CARBURANT: Depenses personnelles (7 derniers jours)

Data file: raw_data_midline_i

Overview

Valid: 520 Minimum: 0.0 Maximum: 9.221120237041091e+18
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

400	
450	
500	
700	
800	
900	
950	
1000	
1200	
1300	
1350	
1450	
1500	
1600	
1700	
1800	
2000	
2100	
2300	
2400	
2500	
2550	
2700	
3000	
3150	
3200	
3350	
3500	
3600	
3700	
4000	
4500	
4800	
5000	
5250	
5400	
6000	
6300	
7000	

7500	
8000	
10000	
12000	
14000	
9221120237041090560	

HA_2_ALIMENTATION: Contribution dépenses menage (7 derniers jours)

Data file: raw_data_midline_i

Overview

Valid: 2787 Minimum: 0.0 Maximum: 35000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

HB1_2_COMM1: Contribution dépenses menage (7 derniers jours)

Data file: raw_data_midline_i

Overview

Valid: 2784 Minimum: 0.0 Maximum: 10000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
200	
250	
300	
400	
500	
600	
700	
750	
800	
900	
1000	
1050	
1100	
1200	

1400	
1500	
1800	
1900	
2000	
2200	
2500	
3000	
3500	
4000	
5000	
8000	
10000	

HB2_2_COMM2: Contribution dépenses menage (7 derniers jours)**Data file:** raw_data_midline_i**Overview**

Valid: 2787 Minimum: 0.0 Maximum: 3500.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
25	
50	
75	
100	
150	
200	
250	
300	
350	
400	
450	
500	
600	
700	

800	
850	
900	
1000	
1200	
1500	
2000	
3000	
3500	

HB3_2_INTERNET: Contribution dépenses ménage (7 derniers jours)

Data file: raw_data_midline_i

Overview

Valid: 2788 Minimum: 0.0 Maximum: 2500.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
150	
200	
250	
300	
400	
450	
500	
600	
700	
900	
1000	
1500	
2000	
2500	

HC1_2_TRANSPORT: Contribution dépenses ménage (7 derniers jours)

Data file: raw_data_midline_i

Overview

Valid: 2785 Minimum: 0.0 Maximum: 10000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
200	
250	
300	
400	
500	
600	
700	
750	
800	
900	
1000	
1200	
1300	
1400	
1500	
1600	
1700	
2000	
2200	
2400	
2500	
2700	
2800	
3000	
3500	
4000	
5000	
7000	
10000	

HC2_2_CARBURANT: Contribution dépenses menage (7 derniers jours)**Data file:** raw_data_midline_i**Overview**

Valid: 563 Minimum: 0.0 Maximum: 9.221120237041091e+18

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
500	
800	
900	
1000	
1600	
1800	
2000	
2500	
2700	
3000	
3600	
3700	
5000	
7000	
10000	
21000	
4611686018427387904	
9221120237041090560	

HA_3_ALIMENTATION: Difficulté à faire face à ce type de dépense**Data file:** raw_data_midline_i**Overview**

Valid: 2958 Minimum: 1.0 Maximum: 3.0

Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	
2	
3	

HB1_3_COMM1: Difficulté à faire face à ce type de dépense**Data file:** raw_data_midline_i**Overview**

Valid: 2957 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

HB2_3_COMM2: Difficulté à faire face à ce type de dépense**Data file:** raw_data_midline_i**Overview**

Valid: 2955 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

HB3_3_INTERNET: Difficulté à faire face à ce type de dépense**Data file:** raw_data_midline_i**Overview**

Valid: 2951 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

HC1_3_TRANSPORT: Difficulté à faire face à ce type de dépense

Data file: raw_data_midline_i

Overview

Valid: 2951 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

HC2_3_CARBURANT: Difficulté à faire face à ce type de dépense

Data file: raw_data_midline_i

Overview

Valid: 1278 Minimum: 1.0 Maximum: 9.221120237041091e+18
 Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4607182418800017408	
9221120237041090560	

HB4_1_MEDIAS: Depenses personnelles (30 derniers jours)**Data file:** raw_data_midline_i**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 60000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
100	
200	
250	
300	
400	
450	
500	
600	
800	
900	
1000	
1050	
1200	
1500	
1600	
2000	
2200	
2500	
2800	
3000	
3300	
3500	
4000	
5000	
7000	
7500	

8000	
9600	
10000	
15000	
30000	
60000	

HD_1_HYGIENE: Depenses personnelles (30 derniers jours)**Data file:** raw_data_midline_i**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 25000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

HF_1_COIFFURE: Depenses personnelles (30 derniers jours)**Data file:** raw_data_midline_i**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 60000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
25	
40	
50	
75	
100	
150	
200	
225	
250	
275	
300	
325	
350	
400	

450	
500	
600	
625	
650	
700	
750	
800	
900	
950	
1000	
1100	
1150	
1200	
1250	
1300	
1400	
1450	
1500	
1600	
1700	
1750	
1800	
1900	
2000	
2100	
2200	
2250	
2300	
2400	
2500	
2600	
2700	
2750	
2800	
3000	
3200	
3300	
3400	

3500	
3600	
3700	
4000	
4050	
4300	
4500	
5000	
5400	
5500	
5700	
6000	
6200	
6300	
6400	
6500	
6750	
7000	
7200	
7500	
8000	
8350	
8500	
9000	
9200	
10000	
10500	
10600	
11000	
12000	
13250	
13500	
14000	
14750	
15000	
16000	
17000	
18000	
20000	

21000	
22250	
25000	
33000	
40000	
60000	

HG1_1_ALC_TABAC: Dépenses personnelles (30 derniers jours)

Data file: raw_data_midline_i

Overview

Valid: 2957 Minimum: 0.0 Maximum: 100000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
100	
150	
200	
250	
300	
350	
400	
500	
600	
650	
700	
750	
800	
900	
1000	
1050	
1100	
1200	
1300	
1330	

1400	
1500	
1600	
1700	
1750	
1800	
1900	
2000	
2100	
2200	
2250	
2300	
2400	
2500	
2590	
2600	
2800	
3000	
3100	
3200	
3500	
3600	
3750	
3850	
4000	
4050	
4200	
4225	
4300	
4500	
4700	
4900	
5000	
5250	
5500	
6000	
6500	
6800	
6900	

7000	
7500	
8000	
8400	
8500	
9000	
10000	
10500	
11000	
12000	
13000	
14000	
15000	
15500	
16000	
16800	
18000	
20000	
23000	
25000	
30000	
46000	
60000	
61200	
100000	

HG2_1_JX_HASARD: Dépenses personnelles (30 derniers jours)**Data file:** raw_data_midline_i**Overview**

Valid: 2956 Minimum: 0.0 Maximum: 70000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
20	
100	

200	
300	
400	
500	
600	
650	
700	
750	
800	
900	
1000	
1100	
1200	
1500	
1600	
2000	
2300	
2400	
2500	
3000	
3200	
3500	
4000	
4800	
5000	
6000	
7000	
7500	
8000	
10000	
11500	
12800	
13000	
15000	
20000	
30000	
33000	
35000	
50000	

60000	
70000	

HH_1_CONTRACEPTION: Depenses personnelles (30 derniers jours)

Data file: raw_data_midline_i

Overview

Valid: 2957 Minimum: 0.0 Maximum: 601000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3	
25	
50	
100	
125	
150	
175	
200	
250	
300	
350	
375	
400	
410	
425	
440	
450	
475	
485	
500	
510	
540	
600	
700	
800	

1000	
1050	
1200	
1300	
1500	
1800	
1900	
1905	
2000	
2300	
2400	
2500	
2800	
2900	
3000	
3115	
3200	
3500	
3600	
4000	
4700	
5000	
6000	
7000	
9000	
10000	
21000	
601000	

HB4_2_MEDIAS: Contribution dépenses menage (30 derniers jours)**Data file:** raw_data_midline_i**Overview**

Valid: 2785 Minimum: 0.0 Maximum: 10000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
200	
300	
400	
500	
600	
700	
750	
1000	
1500	
2000	
2500	
3000	
3600	
5000	
6020	
7000	
8000	
10000	

HD_2_HYGIENE: Contribution depenses menage (30 derniers jours)

Data file: raw_data_midline_i

Overview

Valid: 2778 Minimum: 0.0 Maximum: 110000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
100	
200	
250	
300	
350	
400	

450	
500	
550	
600	
650	
690	
700	
720	
750	
800	
900	
950	
1000	
1050	
1100	
1150	
1200	
1250	
1300	
1350	
1400	
1500	
1600	
1650	
1700	
1750	
1800	
1850	
2000	
2100	
2200	
2225	
2300	
2400	
2500	
2600	
2650	
2700	
2760	

2800	
2850	
2900	
2950	
3000	
3150	
3200	
3250	
3300	
3500	
3600	
3700	
3800	
4000	
4500	
4600	
4800	
4900	
5000	
5300	
5400	
5500	
5600	
6000	
6500	
6550	
7000	
7300	
7500	
7600	
7675	
7800	
8000	
8500	
9000	
10000	
11200	
12000	
13500	

15000	
110000	

HE_2_LOGEMENT: Contribution dépenses menage (30 derniers jours)**Data file:** raw_data_midline_i**Overview**

Valid: 2517 Minimum: 0.0 Maximum: 9.221120237041091e+18
 Type: Continuous Width: 12 Range: - Format: Numeric

HB4_3_MEDIAS: Difficulté à faire face à ce type de dépense**Data file:** raw_data_midline_i**Overview**

Valid: 2952 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

HD_3_HYGIENE: Difficulté à faire face à ce type de dépense**Data file:** raw_data_midline_i**Overview**

Valid: 2953 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

HE_3_LOGEMENT: Difficulté à faire face à ce type de dépense**Data file:** raw_data_midline_i**Overview**

Valid: 2765 Minimum: 1.0 Maximum: 9.221120237041091e+18

Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4611686018427387904	
9221120237041090560	

HF_3_COIFFURE: Difficulté à faire face à ce type de dépense**Data file:** raw_data_midline_i**Overview**

Valid: 2955 Minimum: 1.0 Maximum: 3.0

Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

HG1_3_ALC_TABAC: Difficulté à faire face à ce type de dépense**Data file:** raw_data_midline_i**Overview**

Valid: 2953 Minimum: 1.0 Maximum: 3.0

Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

HG2_3_JX_HASARD: Difficulté à faire face à ce type de dépense

Data file: raw_data_midline_i

Overview

Valid: 2949 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

HI_1_BIJOUX: Dépenses personnelles (3 derniers mois)

Data file: raw_data_midline_i

Overview

Valid: 2958 Minimum: 0.0 Maximum: 55000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
100	
200	
300	
350	
400	
500	
600	
700	

800	
900	
950	
1000	
1100	
1200	
1300	
1400	
1500	
1600	
1700	
1800	
2000	
2050	
2300	
2400	
2500	
2700	
2800	
3000	
3100	
3200	
3500	
3900	
4000	
4200	
4500	
5000	
5200	
5300	
5500	
5800	
6000	
6500	
7000	
7300	
7500	
8000	
8500	

8800	
9000	
9500	
10000	
10500	
11000	
12000	
12500	
14000	
15000	
15500	
16000	
17000	
18000	
19000	
20000	
23000	
25000	
25500	
26000	
27500	
28000	
30000	
35000	
40000	
45000	
50000	
55000	

HJ_1_LOISIRS: Dépenses personnelles (3 derniers mois)

Data file: raw_data_midline_i

Overview

Valid: 2957 Minimum: 0.0 Maximum: 500000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
200	
250	
300	
400	
500	
600	
700	
750	
800	
900	
1000	
1100	
1200	
1300	
1500	
1600	
1750	
1800	
2000	
2100	
2200	
2250	
2400	
2500	
2600	
3000	
3500	
3600	
3900	
4000	
4500	
4600	
5000	
5500	
5700	
6000	

6500	
6600	
7000	
7200	
7500	
8000	
8400	
8500	
9000	
9750	
10000	
10500	
11000	
12000	
12250	
12500	
13000	
14400	
15000	
16000	
16800	
17000	
18000	
19500	
20000	
21000	
23000	
24000	
25000	
27000	
30000	
35000	
36000	
40000	
45000	
50000	
60000	
65000	
66000	

70000	
72000	
75000	
80000	
100000	
240000	
500000	

HK1_1_ENTRETIEN_BIENS: Depenses personnelles (3 derniers mois)

Data file: raw_data_midline_i

Overview

Valid: 2943 Minimum: 0.0 Maximum: 150000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
50	
100	
200	
300	
400	
500	
700	
800	
900	
1000	
1200	
1500	
1700	
2000	
2200	
2300	
2500	
3000	
3200	
3300	

3400	
3500	
3800	
4000	
4500	
5000	
5500	
5600	
5700	
6000	
6300	
6500	
7000	
7300	
7500	
8000	
8500	
9000	
9250	
9500	
10000	
10400	
10500	
11000	
11500	
12000	
13000	
14000	
15000	
16000	
17000	
17500	
17800	
18000	
18500	
19000	
20000	
20200	
21000	

22500	
23000	
25000	
27000	
28000	
30000	
31000	
33000	
35000	
36500	
39000	
40000	
45000	
46000	
50000	
52000	
55000	
95000	
150000	

HL_1_VOYAGES: Depenses personnelles (3 derniers mois)**Data file:** raw_data_midline_i**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 150000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

HM_1_EDUCATION: Depenses personnelles (3 derniers mois)**Data file:** raw_data_midline_i**Overview**

Valid: 2955 Minimum: 0.0 Maximum: 160500.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
300	

400	
500	
700	
1000	
1500	
1600	
2000	
2500	
3000	
3500	
4000	
5000	
6000	
6200	
6500	
7000	
7500	
8000	
9000	
10000	
10500	
10800	
12000	
13000	
13800	
14500	
15000	
16000	
17000	
18000	
18500	
20000	
22500	
24000	
25000	
25500	
26000	
26800	
30000	

31000	
32500	
35000	
35700	
37000	
40000	
40600	
42000	
44000	
45000	
46650	
47800	
48000	
49000	
50000	
53000	
55000	
56500	
57000	
60000	
65000	
68000	
70000	
75000	
80000	
81700	
82800	
85000	
87000	
90000	
100000	
100500	
120000	
122500	
125000	
150000	
160500	

HN_1_FORMATION: Dépenses personnelles (3 derniers mois)**Data file: raw_data_midline_i****Overview**

Valid: 2958 Minimum: 0.0 Maximum: 310000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
200	
3000	
4000	
5000	
6000	
7000	
7500	
9000	
10000	
11000	
12000	
13000	
15000	
17000	
20000	
23000	
25000	
27000	
30000	
34600	
35000	
36000	
40000	
42000	
45000	
50000	
52500	
55000	
58000	

60000	
63000	
65000	
69000	
70000	
75000	
80000	
82000	
85000	
88000	
90000	
92000	
95000	
99000	
100000	
105000	
106000	
110000	
113000	
115000	
120000	
125000	
130000	
140000	
150000	
160000	
170000	
200000	
300000	
310000	

HO_1_SANTE: Dépenses personnelles (3 derniers mois)**Data file:** raw_data_midline_i**Overview**

Valid: 2959 Minimum: 0.0 Maximum: 350000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

HP_1_HABILLEMENT: Depenses personnelles (3 derniers mois)**Data file:** raw_data_midline_i**Overview**

Valid: 2956 Minimum: 0.0 Maximum: 132700.0
 Type: Continuous Width: 12 Range: - Format: Numeric

HQ2_1_ASSOC: Depenses personnelles (3 derniers mois)**Data file:** raw_data_midline_i**Overview**

Valid: 2958 Minimum: 0.0 Maximum: 90000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
200	
250	
300	
400	
500	
600	
700	
750	
800	
900	
1000	
1050	
1100	
1200	
1400	
1500	
1700	
1800	
1900	
2000	
2100	

2200	
2250	
2400	
2500	
2700	
3000	
3100	
3250	
3300	
3500	
3600	
3900	
4000	
4100	
4400	
4500	
4800	
5000	
5100	
5400	
5500	
6000	
6500	
7000	
7500	
8000	
9000	
9500	
10000	
10500	
11000	
12000	
12500	
13000	
13200	
15000	
15900	
18000	
19500	

20000	
21000	
24000	
25000	
27000	
30000	
40000	
45000	
60000	
70000	
90000	

HK1_2_ENTRETIEN_BIENS: Contribution dépenses meage (3 derniers mois)

Data file: raw_data_midline_i

Overview

Valid: 2781 Minimum: 0.0 Maximum: 80000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
200	
250	
300	
500	
600	
800	
1000	
1200	
1300	
1500	
1700	
2000	
2200	
2500	
2700	

3000	
3500	
4000	
4500	
5000	
5500	
6000	
7000	
7500	
8000	
9000	
10000	
11000	
15000	
16000	
20000	
30000	
33000	
35000	
55000	
80000	

HK2_2_ENTRETIEN_LGMT: Contribution dépenses meage (3 derniers mois)

Data file: raw_data_midline_i

Overview

Valid: 2820 Minimum: 0.0 Maximum: 190000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
7	
200	
250	
300	
400	
500	

600	
700	
750	
800	
900	
1000	
1300	
1500	
1700	
1750	
1800	
2000	
2500	
3000	
3500	
4000	
4500	
5000	
5500	
6000	
7000	
7200	
7500	
8000	
9000	
9500	
10000	
11000	
12000	
14000	
15000	
17000	
18000	
20000	
22500	
24000	
25000	
25300	
26000	

27000	
28000	
30000	
32500	
35000	
40000	
44000	
52000	
55000	
60000	
65000	
67000	
72000	
73000	
80000	
83000	
85000	
88000	
92500	
95000	
100000	
150000	
190000	

HL_2_VOYAGES: Contribution dépenses meage (3 derniers mois)

Data file: raw_data_midline_i

Overview

Valid: 2791 Minimum: 0.0 Maximum: 60000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
300	
500	
600	

700	
750	
800	
1000	
1200	
1250	
1300	
1400	
1500	
1800	
2000	
2200	
2500	
2600	
2800	
3000	
3500	
3600	
4000	
4500	
5000	
6000	
6500	
7000	
7500	
8000	
9000	
10000	
10400	
11000	
12000	
12500	
13000	
13200	
14000	
15000	
16000	
18000	
19000	

19900	
20000	
25000	
27000	
30000	
35000	
36000	
40000	
50000	
60000	

HM_2_EDUCATION: Contribution dépenses meage (3 derniers mois)**Data file:** raw_data_midline_i**Overview**

Valid: 2792 Minimum: 0.0 Maximum: 300000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

HN_2_FORMATION: Contribution dépenses meage (3 derniers mois)**Data file:** raw_data_midline_i**Overview**

Valid: 2791 Minimum: 0.0 Maximum: 80000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2500	
5000	
9000	
10000	
15000	
20000	
22000	
25000	
30000	
32000	

40000	
50000	
80000	

HO_2_SANTE: Contribution dépenses meage (3 derniers mois)**Data file:** raw_data_midline_i**Overview**

Valid: 2789 Minimum: 0.0 Maximum: 600000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

HP_2_HABILLEMENT: Contribution dépenses meage (3 derniers mois)**Data file:** raw_data_midline_i**Overview**

Valid: 2791 Minimum: 0.0 Maximum: 300000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

HQ1_2_FETES: Contribution dépenses meage (3 derniers mois)**Data file:** raw_data_midline_i**Overview**

Valid: 2826 Minimum: 0.0 Maximum: 350000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

HI_3_BIJOUX: Difficulté à faire face à ce type de dépense**Data file:** raw_data_midline_i**Overview**

Valid: 2956 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

HJ_3_LOISIRS: Difficulté à faire face à ce type de dépense**Data file:** raw_data_midline_i**Overview**

Valid: 2953 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

HK1_3_ENTRETIEN_BIENS: Difficulté à faire face à ce type de dépense**Data file:** raw_data_midline_i**Overview**

Valid: 2943 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

HK2_3_ENTRETIEN_LGMT: Difficulté à faire face à ce type de dépense**Data file:** raw_data_midline_i**Overview**

Valid: 2939 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

2	
3	

HL_3_VOYAGES: Difficulté à faire face à ce type de dépense**Data file:** raw_data_midline_i**Overview**

Valid: 2954 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

HM_3_EDUCATION: Difficulté à faire face à ce type de dépense**Data file:** raw_data_midline_i**Overview**

Valid: 2955 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

HN_3_FORMATION: Difficulté à faire face à ce type de dépense**Data file:** raw_data_midline_i**Overview**

Valid: 2956 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

HO_3_SANTE: Difficulté à faire face à ce type de dépense

Data file: raw_data_midline_i

Overview

Valid: 2958 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

HP_3_HABILLEMENT: Difficulté à faire face à ce type de dépense

Data file: raw_data_midline_i

Overview

Valid: 2956 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

HQ1_3_FETES: Difficulté à faire face à ce type de dépense**Data file:** raw_data_midline_i**Overview**

Valid: 2941 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

HQ2_3_ASSOC: Difficulté à faire face à ce type de dépense**Data file:** raw_data_midline_i**Overview**

Valid: 2954 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

H4_R1_ARGENT_MENAGE: Transferts faits en FCFA**Data file:** raw_data_midline_i**Overview**

Valid: 2922 Minimum: 0.0 Maximum: 200000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

H4_R2_ARGENT_HORSMENAGE: Transferts faits en FCFA**Data file:** raw_data_midline_i

Overview

Valid: 2941 Minimum: 0.0 Maximum: 400000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

H4_R3_NATURE ALIM_HORSMENAGE: Transferts faits en FCFA

Data file: raw_data_midline_i

Overview

Valid: 2941 Minimum: 0.0 Maximum: 134000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
200	
400	
500	
600	
700	
800	
900	
1000	
1200	
1400	
1500	
1750	
2000	
2100	
2250	
2500	
2800	
2900	
3000	
3500	
4000	
4200	
4300	
4500	

4800	
5000	
5100	
5300	
5500	
6000	
6400	
6500	
6800	
7000	
7300	
7500	
8000	
8500	
8750	
9000	
9500	
10000	
10500	
10735	
11000	
11300	
11500	
11800	
12000	
12500	
12550	
13000	
13500	
14000	
14500	
15000	
15250	
15500	
16000	
16500	
17000	
17500	
18000	

18200	
18500	
19000	
20000	
20400	
21000	
21600	
22000	
22500	
23000	
24000	
24500	
25000	
25500	
27000	
28000	
29000	
30000	
31800	
35000	
37500	
44000	
44200	
45000	
46500	
50000	
60000	
75000	
90000	
134000	

H4_R4_NATURE_NOALIM_HORSMENAGE: Transferts faits en FCFA

Data file: raw_data_midline_i

Overview

Valid: 2940 Minimum: 0.0 Maximum: 180000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
400	
500	
520	
600	
1000	
1200	
1300	
1400	
1500	
1800	
1900	
2000	
2500	
2600	
2800	
3000	
3110	
3200	
3500	
3700	
4000	
4200	
4250	
4300	
4500	
4715	
5000	
5500	
6000	
6500	
7000	
7350	
7500	

8000	
8400	
8500	
8900	
9000	
9500	
10000	
10300	
10500	
11000	
11500	
12000	
12500	
13000	
13500	
14000	
14500	
15000	
15500	
16000	
17000	
17500	
18000	
18500	
19000	
19540	
20000	
21000	
22000	
23000	
25000	
26000	
27000	
27500	
28000	
30000	
30500	
32000	
34000	

35000	
38000	
40000	
41000	
47000	
50000	
51000	
56000	
60000	
67000	
92000	
127000	
180000	

H4_3_R1_ARGENT_MENAGE: Difficulté à faire face à ce type de transfert

Data file: raw_data_midline_i

Overview

Valid: 2937 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

H4_3_R2_ARGENT_HORSMENAGE: Difficulté à faire face à ce type de transfert

Data file: raw_data_midline_i

Overview

Valid: 2958 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	
2	
3	

H4_3_R3_NATURE_ALIM_HORSMENAGE: Difficulté à faire face à ce type de transfert

Data file: raw_data_midline_i

Overview

Valid: 2957 Minimum: 1.0 Maximum: 3.0
Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

H4_3_R4_NATURE_NOALIM_HORSMENAGE: Difficulté à faire face à ce type de transfert

Data file: raw_data_midline_i

Overview

Valid: 2954 Minimum: 1.0 Maximum: 3.0
Type: Discrete Width: 14 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

H5_AIDES_BOURSES: Transferts personnellement recus de personnes hors du ménage en FCFA

Data file: raw_data_midline_i

Overview

Valid: 2942 Minimum: 0.0 Maximum: 750000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1500	
1550	
2000	
3000	
7000	
10000	
20000	
25000	
35000	
37000	
40000	
49000	
50000	
75000	
80000	
150000	
170000	
200000	
250000	
260000	
400000	
480000	
600000	
750000	

H6_ARGENT: Transferts personnellement recus de personnes hors du menage en FCFA

Data file: raw_data_midline_i

Overview

Valid: 2937 Minimum: 0.0 Maximum: 500000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
500	
1000	
1500	
2000	
2500	
3000	
3400	
4000	
5000	
5500	
6000	
6500	
7000	
7500	
8000	
9000	
10000	
10500	
11000	
12000	
12500	
13000	
13600	
14000	
15000	
16000	
16500	
17000	
17500	
19600	
20000	
21000	
24000	
24500	

25000	
26000	
26100	
27000	
28000	
28800	
30000	
31000	
32500	
35000	
38000	
40000	
40500	
42000	
43000	
45000	
46000	
50000	
53000	
54000	
55000	
56000	
60000	
65000	
70000	
72000	
73000	
75000	
80000	
81000	
85000	
90000	
95000	
100000	
105000	
120000	
126000	
130000	
133000	

135000	
147000	
150000	
160000	
165000	
170000	
190000	
200000	
210000	
240000	
252000	
300000	
303000	
500000	

H7_NATURE_ALIM: Transferts personnellement recus de personnes hors du menage en FCFA

Data file: raw_data_midline_i

Overview

Valid: 2940 Minimum: 0.0 Maximum: 100000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	
200	
300	
350	
400	
500	
600	
700	
900	
1000	
1050	
1100	
1300	

1500	
1750	
1800	
1900	
2000	
2400	
2500	
3000	
3500	
4000	
4200	
4500	
5000	
5500	
6000	
6500	
7000	
7500	
8000	
8500	
8750	
9000	
9375	
10000	
10500	
11250	
11500	
12000	
13000	
14000	
15000	
15500	
16000	
16500	
16800	
17000	
17500	
18000	
19000	

19700	
20000	
21000	
22000	
23000	
24000	
25000	
26000	
27000	
29000	
30000	
32000	
33500	
34000	
35000	
36000	
40000	
41000	
42000	
45000	
45500	
50000	
60000	
66000	
90000	
100000	

H8_NATURE_NOALIM: Transferts personnellement recus de personnes hors du menage en FCFA

Data file: raw_data_midline_i

Overview

Valid: 2939 Minimum: 0.0 Maximum: 800000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

200	
1000	
1500	
1700	
2000	
2500	
2700	
2800	
3000	
3500	
4000	
4500	
4750	
4900	
5000	
5500	
6000	
6300	
6500	
7000	
7500	
8000	
9000	
9300	
10000	
10500	
11000	
12000	
12500	
13000	
14000	
15000	
16000	
17000	
17500	
18000	
19000	
20000	
21000	

22500	
25000	
30000	
32000	
33000	
35000	
37500	
45000	
50000	
60000	
70000	
75000	
80000	
150000	
240000	
800000	

I1_EPARGNE: I1. Avez-vous épargné de l'argent au cours des 3 derniers mois ?

Data file: raw_data_midline_i

Overview

Valid: 2957 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

I2A_EP_LIQUIDE: Argent mis de cote (3 derniers mois) [Liquide]

Data file: raw_data_midline_i

Overview

Valid: 1979 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

I2A_EP_TONTINE: Argent mis de cote (3 derniers mois) [Tontine]

Data file: raw_data_midline_i

Overview

Valid: 1976 Minimum: 1.0 Maximum: 2.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

I2A_EP_CLUB: Argent mis de cote (3 derniers mois) [Club/Asso]

Data file: raw_data_midline_i

Overview

Valid: 1976 Minimum: 1.0 Maximum: 2.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

I2A_EP_BANQUE: Argent mis de cote (3 derniers mois) [Banque]

Data file: raw_data_midline_i

Overview

Valid: 1977 Minimum: 1.0 Maximum: 2.0

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

I2A_EP_MICROCRED: Argent mis de cote (3 derniers mois) [Microcredit]

Data file: raw_data_midline_i

Overview

Valid: 1976 Minimum: 1.0 Maximum: 2.0

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

I2A_EP_AUTREFIN: Argent mis de cote (3 derniers mois) [Autre structure financiere]

Data file: raw_data_midline_i

Overview

Valid: 1976 Minimum: 1.0 Maximum: 2.0

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

I2A_EP_BIENS: Argent mis de cote (3 derniers mois) [Biens]

Data file: raw_data_midline_i

Overview

Valid: 1976 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

I2A_EP_MOBILE: Argent mis de cote (3 derniers mois) [Mobile money]

Data file: raw_data_midline_i

Overview

Valid: 1976 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

I2B_EP_MONTT3M_LIQUIDE: Montant FCFA argent mis de cote (3 derniers mois) [Liquide]

Data file: raw_data_midline_i

Overview

Valid: 898 Minimum: 0.0 Maximum: 800000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
500	
1000	
1500	
1600	

2000	
2300	
2500	
3000	
3500	
4000	
5000	
6000	
6500	
6600	
7000	
7200	
8000	
9000	
9300	
10000	
11000	
11500	
12000	
12500	
13000	
14000	
15000	
16000	
17000	
18000	
20000	
21000	
22000	
23000	
25000	
26000	
27500	
28600	
30000	
32000	
33000	
35000	
37000	

40000	
45000	
47500	
49000	
50000	
51000	
55000	
57000	
60000	
61000	
62000	
65000	
67000	
70000	
75000	
77000	
80000	
85000	
90000	
92500	
95000	
100000	
105000	
107500	
110000	
115000	
120000	
122000	
125000	
130000	
140000	
150000	
170000	
175000	
180000	
200000	
210000	
250000	
300000	

350000	
448000	
500000	
800000	

I2B_EP_MONTT3M_TONTINE: Montant FCFA argent mis de cote (3 derniers mois) [Tontine]

Data file: raw_data_midline_i

Overview

Valid: 326 Minimum: 0.0 Maximum: 300000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1000	
1200	
2000	
3000	
3500	
3700	
4000	
4500	
5000	
5500	
6000	
6200	
7000	
7500	
8000	
9000	
10000	
11000	
12000	
13000	
14000	
14400	
14700	

15000	
16000	
18000	
19000	
20000	
21000	
22000	
22500	
24000	
25000	
26000	
27000	
28000	
30000	
31000	
32000	
35000	
36000	
40000	
42000	
45000	
50000	
52000	
54000	
55000	
60000	
62500	
70000	
75000	
80000	
85000	
90000	
100000	
108000	
110000	
120000	
122500	
130000	
150000	

180000	
200000	
300000	

I2B_EP_MONTT3M_ASSO: Montant FCFA argent mis de cote (3 derniers mois) [Club/Asso]

Data file: raw_data_midline_i

Overview

Valid: 60 Minimum: 600.0 Maximum: 600000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
600	
900	
1000	
1200	
1500	
2000	
2400	
2500	
3000	
3900	
4400	
5000	
6000	
8000	
10000	
12000	
15000	
18000	
20000	
21000	
24000	
30000	
34000	
36000	

48000	
60000	
100000	
150000	
600000	

I2B_EP_MONTT3M_BANQUE: Montant FCFA argent mis de cote (3 derniers mois) [Banque]**Data file:** raw_data_midline_i**Overview**

Valid: 748 Minimum: 0.0 Maximum: 1600000.0
 Type: Continuous Width: 12 Range: - Format: Numeric

I2B_EP_MONTT3M_MICROCRED: Montant FCFA argent mis de cote (3 derniers mois) [Microcredit]**Data file:** raw_data_midline_i**Overview**

Valid: 66 Minimum: 0.0 Maximum: 650000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
3500	
7000	
10000	
12000	
15000	
20000	
25000	
30000	
35000	
40000	
42500	
45000	
48000	
50000	
55000	

60000	
65000	
67500	
70000	
74000	
75000	
80000	
81000	
90000	
100000	
120000	
137500	
140000	
150000	
153000	
155000	
160500	
200000	
280000	
650000	

I2B_EP_MONTT3M_AUTREFIN: Montant FCFA argent mis de cote (3 derniers mois) [Autre structure financiere]

Data file: raw_data_midline_i

Overview

Valid: 28 Minimum: 10000.0 Maximum: 200000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
10000	
15000	
20000	
27500	
30000	
36000	
38000	

40000	
45000	
50000	
54000	
60000	
70000	
73000	
75000	
90000	
110000	
152000	
200000	

I2B_EP_MONTT3M_BIENS: Montant FCFA argent mis de cote (3 derniers mois) [Biens]

Data file: raw_data_midline_i

Overview

Valid: 31 Minimum: 15000.0 Maximum: 1550000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
15000	
23000	
25000	
30000	
35000	
39000	
45000	
50000	
60000	
70000	
75000	
90000	
100000	
150000	
285000	

1550000

I2B_EP_MONTT3M_MOBILE: Montant FCFA argent mis de cote (3 derniers mois) [Mobile money]**Data file:** raw_data_midline_i**Overview**

Valid: 560 Minimum: 0.0 Maximum: 600000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
100	
250	
300	
400	
450	
500	
700	
800	
2000	
2500	
3000	
3500	
3750	
4000	
4500	
5000	
5300	
6000	
7000	
7500	
8000	
9000	
10000	
10500	
11000	

12000	
14000	
14500	
14900	
15000	
16000	
17000	
19000	
20000	
20400	
22000	
23000	
25000	
26000	
27000	
29000	
30000	
31000	
33000	
35000	
36000	
37500	
38250	
40000	
41150	
41300	
42000	
45000	
45300	
46000	
47000	
47500	
50000	
52000	
55000	
57000	
60000	
62000	
65000	

66800	
67000	
70000	
75000	
76000	
76900	
80000	
85000	
87000	
87350	
90000	
91000	
95000	
100000	
102000	
110000	
120000	
124000	
125000	
130000	
140000	
145000	
147500	
150000	
160000	
170000	
200000	
220000	
270000	
300000	
500000	
600000	

I3_PB_EP_3M: I3. Au cours des 3 derniers mois, avez-vous été obligé d'utiliser l'argent que v**Data file: raw_data_midline_i****Overview**

Valid: 1979 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

I4_COMPTE_EP: I4. Avez-vous un compte d'épargne ?

Data file: raw_data_midline_i

Overview

Valid: 2957 Minimum: 1.0 Maximum: 2.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

I5_ENDTTMT3M_PRETEUR: Endettement (3 derniers mois) [Preteur]

Data file: raw_data_midline_i

Overview

Valid: 2958 Minimum: 1.0 Maximum: 2.0
Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

I5_ENDTTMT3M_PART: Endettement (3 derniers mois) [Particulier]

Data file: raw_data_midline_i

Overview

Valid: 2957 Minimum: 1.0 Maximum: 2.0

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

I5_ENDTTMT3M_TONTINE: Endettement (3 derniers mois) [Tontine]

Data file: raw_data_midline_i

Overview

Valid: 2957 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

I5_ENDTTMT3M_CLUB: Endettement (3 derniers mois) [Club/Asso]

Data file: raw_data_midline_i

Overview

Valid: 2957 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

I5_ENDTTMT3M_BANQUE: Endettement (3 derniers mois) [Banque]

Data file: raw_data_midline_i

Overview

Valid: 2957 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

I5_ENDTTMT3M_MICROCRED: Endettement (3 derniers mois) [Microcredit]

Data file: raw_data_midline_i

Overview

Valid: 2957 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

I5_ENDTTMT3M_AUTREFIN: Endettement (3 derniers mois) [Autre structure financiere]

Data file: raw_data_midline_i

Overview

Valid: 2957 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

I6_DTT_PRETEUR: Dette actuelle aupres de [Preteur]**Data file:** raw_data_midline_i**Overview**

Valid: 2956 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

I6_DTT_PART: Dette actuelle aupres de [Particulier]**Data file:** raw_data_midline_i**Overview**

Valid: 2957 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

I6_DTT_TONTINE: Dette actuelle aupres de [Tontine]**Data file:** raw_data_midline_i**Overview**

Valid: 2955 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

I6_DTT_CLUB: Dette actuelle aupres de [Club/Asso]**Data file:** raw_data_midline_i**Overview**

Valid: 2955 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

I6_DTT_BANQUE: Dette actuelle aupres de [Banque]**Data file:** raw_data_midline_i**Overview**

Valid: 2955 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

I6_DTT_MICROCRED: Dette actuelle aupres de [Microcredit]**Data file:** raw_data_midline_i**Overview**

Valid: 2955 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

2

I6_DTT_AUTREFIN: Dette actuelle aupres de [Autre structure financiere]**Data file:** raw_data_midline_i**Overview**

Valid: 2955 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

I6_DTT_MTT3M_PRETEUR: Montant FCFA dette actuelle aupres de [Preteur]**Data file:** raw_data_midline_i**Overview**

Valid: 16 Minimum: 0.0 Maximum: 60000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
300	
500	
900	
1000	
1500	
3000	
5000	
7000	
8000	
16000	
25000	
30000	
35000	

60000

I6_DTT_MTT3M_PART: Montant FCFA dette actuelle aupres de [Particulier]**Data file:** raw_data_midline_i**Overview**

Valid: 769 Minimum: 200.0 Maximum: 400000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
200	
300	
350	
400	
500	
600	
700	
800	
1000	
1200	
1300	
1400	
1500	
1700	
1800	
1850	
2000	
2300	
2350	
2500	
2800	
3000	
3500	
3600	
3750	
4000	

4500	
5000	
5300	
5500	
6000	
6500	
7000	
7500	
8000	
8250	
9000	
9500	
10000	
10500	
11000	
11200	
11500	
12000	
12500	
13000	
14000	
15000	
16000	
17000	
17500	
18000	
20000	
21000	
22000	
22500	
23000	
24000	
24500	
25000	
26000	
26500	
27200	
27500	
28000	

28250	
30000	
31000	
32000	
35000	
36000	
37000	
38000	
40000	
42000	
44000	
45000	
47000	
50000	
55000	
58000	
60000	
62000	
63000	
70000	
75000	
80000	
91000	
97000	
100000	
104000	
105000	
110000	
115000	
120000	
123000	
150000	
160000	
340000	
400000	

I6_DTT_MTT3M_TONTINE: Montant FCFA dette actuelle auprès de [Tontine]

Data file: raw_data_midline_i

Overview

Valid: 46 Minimum: 600.0 Maximum: 45000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
600	
800	
1000	
1500	
2000	
2500	
3000	
4000	
5000	
6000	
7000	
9000	
10000	
10600	
15000	
20000	
25000	
30000	
45000	

I6_DTT_MTT3M_CLUB: Montant FCFA dette actuelle aupres de [Club/Asso]

Data file: raw_data_midline_i

Overview

Valid: 25 Minimum: 1000.0 Maximum: 50000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1000	

2000	
4000	
5000	
9000	
10000	
15000	
20000	
20700	
28000	
35000	
40000	
50000	

I6_DTT_MTT3M_BANQUE: Montant FCFA dette actuelle aupres de [Banque]**Data file:** raw_data_midline_i**Overview**

Valid: 2 Minimum: 70000.0 Maximum: 150000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
70000	
150000	

I6_DTT_MTT3M_MICROCRED: Montant FCFA dette actuelle aupres de [Microcredit]**Data file:** raw_data_midline_i**Overview**

Valid: 4 Minimum: 10000.0 Maximum: 94100.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
10000	
90000	

94100

I6_DTT_MTT3M_AUTREFIN: Montant FCFA dette actuelle aupres de [Autre structure financiere]**Data file:** raw_data_midline_i**Overview**

Valid: 4 Minimum: 20000.0 Maximum: 150000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
20000	
50000	
82000	
150000	

I7_REMB_DETTE_1M: I7. Avez-vous remboursé de l'argent aux structures citées précédemment au cours**Data file:** raw_data_midline_i**Overview**

Valid: 2958 Minimum: 1.0 Maximum: 2.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

I8_REMB_DTT3M_PRETEUR: Montant remboursement (30 derniers jours) [Preteur]**Data file:** raw_data_midline_i**Overview**

Valid: 549 Minimum: 0.0 Maximum: 125000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1500	
2350	
2900	
3000	
4000	
5000	
6000	
7000	
7500	
8500	
10000	
12000	
13000	
15000	
20000	
22000	
40000	
50000	
125000	

I8_REMB_DTT3M_PART: Montant remboursement (30 derniers jours) [Particulier]

Data file: raw_data_midline_i

Overview

Valid: 566 Minimum: 0.0 Maximum: 500000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
150	
200	
300	
400	

500	
750	
800	
1000	
1100	
1300	
1500	
2000	
2500	
2600	
2800	
3000	
3500	
4000	
4060	
4500	
5000	
5500	
6000	
7000	
7500	
8000	
9000	
10000	
11000	
12000	
13000	
14000	
14500	
15000	
17000	
17500	
18000	
19000	
20000	
21000	
22000	
22500	
25000	

26500	
28000	
30000	
35000	
38000	
40000	
45000	
50000	
55000	
60000	
65000	
70000	
72000	
100000	
104000	
140000	
300000	
500000	

I8_REMB_DTT3M_TONTINE: Montant remboursement (30 derniers jours) [Tontine]**Data file:** raw_data_midline_i**Overview**

Valid: 544 Minimum: 0.0 Maximum: 100000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1000	
2000	
5000	
6000	
10000	
15000	
20000	
25000	
30000	

50000	
100000	

I8_REMB_DTT3M_CLUB: Montant remboursement (30 derniers jours) [Club/Asso]

Data file: raw_data_midline_i

Overview

Valid: 543 Minimum: 0.0 Maximum: 15000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1000	
2000	
4000	
10000	
12500	
15000	

I8_REMB_DTT3M_BANQUE: Montant remboursement (30 derniers jours) [Banque]

Data file: raw_data_midline_i

Overview

Valid: 543 Minimum: 0.0 Maximum: 30000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
30000	

I8_REMB_DTT3M_MICROCRED: Montant remboursement (30 derniers jours) [Microcredit]

Data file: raw_data_midline_i

Overview

Valid: 543 Minimum: 0.0 Maximum: 60000.0

Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
20000	
30000	
60000	

I8_REMB_DTT3M_AUTREFIN: Montant remboursement (30 derniers jours) [Autre structure financière]

Data file: raw_data_midline_i

Overview

Valid: 543 Minimum: 0.0 Maximum: 30000.0
 Type: Discrete Width: 12 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
10000	
20000	
30000	

I9_JEUNE: I9. Au cours des 7 derniers jours, combien de jours avez-vous passé en prenant u

Data file: raw_data_midline_i

Overview

Valid: 2955 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	

J1_1_ACTIVITE: J1. Hier, qu'etiez-vous en train de faire [au lever du soleil vers 6h]?

Data file: raw_data_midline_i

Overview

Valid: 2955 Minimum: 1.0 Maximum: 66.0

Type: Discrete Width: 49 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	
18	
19	
20	
21	
22	
23	

24	
25	
26	
27	
28	
30	
31	
32	
66	

J1_2_ACTIVITE: J1. Hier, qu'etiez-vous en train de faire [le matin vers 10h]?

Data file: raw_data_midline_i

Overview

Valid: 2954 Minimum: 1.0 Maximum: 66.0
 Type: Discrete Width: 49 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	
18	

19	
20	
21	
23	
24	
25	
26	
27	
28	
29	
30	
31	
32	
66	

J1_3_ACTIVITE: J1. Hier, qu'etiez-vous en train de faire [l'apres midi vers 15h]?

Data file: raw_data_midline_i

Overview

Valid: 2953 Minimum: 1.0 Maximum: 66.0
 Type: Discrete Width: 49 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	
18	
19	
20	
21	
22	
23	
24	
25	
26	
27	
28	
29	
30	
31	
32	
66	

J1_4_ACTIVITE: J1. Hier, qu'etiez-vous en train de faire [au coucher du soleil vers 19h]?

Data file: raw_data_midline_i

Overview

Valid: 2954 Minimum: 1.0 Maximum: 66.0

Type: Discrete Width: 49 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	
18	
19	
20	
21	
22	
24	
25	
27	
28	
30	
31	
32	
66	

J1_5_ACTIVITE: J1. Hier, qu'etiez-vous en train de faire [la nuit vers 22h]?

Data file: raw_data_midline_i

Overview

Valid: 2953 Minimum: 1.0 Maximum: 32.0
 Type: Discrete Width: 49 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

5	
6	
7	
8	
9	
11	
13	
14	
15	
16	
17	
18	
19	
20	
22	
25	
27	
28	
30	
32	

J2_1_PREVU_ACT: J2. Aviez-vous initialement prévu de faire cette activité [au lever du soleil ve

Data file: raw_data_midline_i

Overview

Valid: 2944 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

J2_2_PREVU_ACT: J2. Aviez-vous initialement prévu de faire cette activité [le matin vers 10h]?

Data file: raw_data_midline_i

Overview

Valid: 2952 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

J2_3_PREVU_ACT: J2. Aviez-vous initialement prévu de faire cette activite [l'apres midi vers 15h

Data file: raw_data_midline_i

Overview

Valid: 2926 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

J2_4_PREVU_ACT: J2. Aviez-vous initialement prévu de faire cette activite [au coucher du soleil

Data file: raw_data_midline_i

Overview

Valid: 2938 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

J2_5_PREVU_ACT: J2. Aviez-vous initialement prévu de faire cette activité [la nuit vers 22h]?**Data file:** raw_data_midline_i**Overview**

Valid: 2871 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

J3_1_HRX: J3. Sentiment d'etre heureux [au lever du soleil vers 6h]?**Data file:** raw_data_midline_i**Overview**

Valid: 2630 Minimum: 0.0 Maximum: 3.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

J3_2_HRX: J3. Sentiment d'etre heureux [le matin vers 10h]?**Data file:** raw_data_midline_i**Overview**

Valid: 2915 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

3

J3_3_HRX: J3. Sentiment d'etre heureux [l'apres midi vers 15h]?**Data file:** raw_data_midline_i**Overview**

Valid: 2507 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

J3_4_HRX: J3. Sentiment d'etre heureux [au coucher du soleil vers 19h]?**Data file:** raw_data_midline_i**Overview**

Valid: 2827 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

J3_5_HRX: J3. Sentiment d'etre heureux [la nuit vers 22h]?**Data file:** raw_data_midline_i**Overview**

Valid: 1027 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

J4_1_COLERE: j4. Sentiment d'etre en colere [au lever du soleil vers 6h]?

Data file: raw_data_midline_i

Overview

Valid: 2632 Minimum: 0.0 Maximum: 3.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

J4_2_COLERE: j4. Sentiment d'etre en colere [le matin vers 10h]?

Data file: raw_data_midline_i

Overview

Valid: 2909 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

J4_3_COLERE: j4. Sentiment d'etre en colere [l'apres midi vers 15h]?**Data file:** raw_data_midline_i**Overview**

Valid: 2507 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

J4_4_COLERE: j4. Sentiment d'etre en colere [au coucher du soleil vers 19h]?**Data file:** raw_data_midline_i**Overview**

Valid: 2825 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

J4_5_COLERE: j4. Sentiment d'etre en colere [la nuit vers 22h]?**Data file:** raw_data_midline_i**Overview**

Valid: 1029 Minimum: 0.0 Maximum: 3.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	
2	
3	

J5_1_FIERTE: j5. Sentiment de fierte [au lever du soleil vers 6h]?

Data file: raw_data_midline_i

Overview

Valid: 2622 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

J5_2_FIERTE: j5. Sentiment de fierte [le matin vers 10h]?

Data file: raw_data_midline_i

Overview

Valid: 2909 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

J5_3_FIERTE: j5. Sentiment de fierte [l'apres midi vers 15h]?

Data file: raw_data_midline_i

Overview

Valid: 2506 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

J5_4_FIERTE: j5. Sentiment de fierte [au coucher du soleil vers 19h]?

Data file: raw_data_midline_i

Overview

Valid: 2799 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

J5_5_FIERTE: j5. Sentiment de fierte [la nuit vers 22h]?

Data file: raw_data_midline_i

Overview

Valid: 1017 Minimum: 0.0 Maximum: 3.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

L1_AUTOEVAL_ACTUEL: A quel niveau vous considerez que votre vie se situe ? (échelle 1 à 10)**Data file:** raw_data_midline_i**Overview**

Valid: 2955 Minimum: 0.0 Maximum: 10.0

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	

L2_AUTOEVAL_PASSE_6M: A quel niveau vous considerez que votre vie se situait il y a 6 mois ? (échelle**Data file:** raw_data_midline_i**Overview**

Valid: 2955 Minimum: 0.0 Maximum: 10.0

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	

7	
8	
9	
10	

L3_AUTOEVAL_FUTUR_1A: A quel niveau vous considerez que votre vie se situera dans 1 an ? (échelle 1 a

Data file: raw_data_midline_i

Overview

Valid: 2955 Minimum: 1.0 Maximum: 10.0

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	

L4_IRRITABILITE: L4 Au cours des 4 dernières semaines, si quelqu'un vous a mal parlé, vous êtes-v

Data file: raw_data_midline_i

Overview

Valid: 2955 Minimum: 1.0 Maximum: 3.0

Type: Discrete Width: 21 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

2	
3	

L5_EMOTION: Vous laissez-vous dépasser par vos emotions (1 mois)?**Data file:** raw_data_midline_i**Overview**

Valid: 2954 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 21 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

L6_SELFCONTROLE: Lorsqu'une situation vous bouleverse, vous arrive-il de perdre le controle (1 mo**Data file:** raw_data_midline_i**Overview**

Valid: 2955 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 21 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

MA1_TT_VOL: Ma1 Au cours des 3 derniers mois ?.**Data file:** raw_data_midline_i**Overview**

Valid: 1479 Minimum: 0.0 Maximum: 5.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

MA2_TT_AGGPHYSIQUE: Ma2 Au cours des 3 derniers mois ?.

Data file: raw_data_midline_i

Overview

Valid: 1479 Minimum: 0.0 Maximum: 5.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

MA3_TT_PROJECTION_TRAFFIC: Ma3 Au cours des 3 derniers mois ?.

Data file: raw_data_midline_i

Overview

Valid: 1479 Minimum: 0.0 Maximum: 5.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

2	
3	
4	
5	

MA4_TT_PROSTT: Ma4 Au cours des 3 derniers mois ?.**Data file:** raw_data_midline_i**Overview**

Valid: 1479 Minimum: 0.0 Maximum: 5.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

MA5_TT_MENACE: Ma5 Au cours des 3 derniers mois ?.**Data file:** raw_data_midline_i**Overview**

Valid: 1479 Minimum: 0.0 Maximum: 5.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

MA6_TT_DROGUE: Ma6 Au cours des 3 derniers mois ?.**Data file:** raw_data_midline_i**Overview**

Valid: 1479 Minimum: 0.0 Maximum: 5.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

MA7_TT_RECEL: Ma7 Au cours des 3 derniers mois ?.**Data file:** raw_data_midline_i**Overview**

Valid: 1478 Minimum: 0.0 Maximum: 4.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

MA8_TT_RSX_TRAFFIC: Ma8 Au cours des 3 derniers mois ?.**Data file:** raw_data_midline_i**Overview**

Valid: 1479 Minimum: 0.0 Maximum: 4.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

MA9_TT_ARME: Ma9 Au cours des 3 derniers mois ?.

Data file: raw_data_midline_i

Overview

Valid: 1479 Minimum: 0.0 Maximum: 5.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

MA10_CTRL_B_VOL: Ma10 Au cours des 3 derniers mois ?.

Data file: raw_data_midline_i

Overview

Valid: 1479 Minimum: 0.0 Maximum: 4.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

3	
4	

MA11_CTRL_B_AGGPHYSIQUE: Ma11 Au cours des 3 derniers mois ?.

Data file: raw_data_midline_i

Overview

Valid: 1479 Minimum: 0.0 Maximum: 4.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

MA12_CTRL_B_PROJECTION_TRAFFIC: MA12 Au cours des 3 derniers mois ?.

Data file: raw_data_midline_i

Overview

Valid: 1479 Minimum: 0.0 Maximum: 4.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

MA13_CTRL_B_PROSTT: Ma13 Au cours des 3 derniers mois ?.

Data file: raw_data_midline_i

Overview

Valid: 1479 Minimum: 0.0 Maximum: 4.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

MA14_CTRL_B_MENACE: Ma14 Au cours des 3 derniers mois ?.

Data file: raw_data_midline_i

Overview

Valid: 1476 Minimum: 0.0 Maximum: 4.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

MA15_CTRL_B_DROGUE: Ma15 Au cours des 3 derniers mois ?.

Data file: raw_data_midline_i

Overview

Valid: 1479 Minimum: 0.0 Maximum: 4.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	
2	
3	
4	

MA16_CTRL_B_RECEL: Ma16 Au cours des 3 derniers mois ?.

Data file: raw_data_midline_i

Overview

Valid: 1478 Minimum: 0.0 Maximum: 4.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

MA17_CTRL_B_RSX_TRAFFIC: Ma17 Au cours des 3 derniers mois ?.

Data file: raw_data_midline_i

Overview

Valid: 1478 Minimum: 0.0 Maximum: 4.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

MA18_CTRL_B_ARME: Ma18 Au cours des 3 derniers mois ?.**Data file:** raw_data_midline_i**Overview**

Valid: 1479 Minimum: 0.0 Maximum: 4.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

MA19_LANGUE: Ma19 Dans quelle langue a été réalisée cette section**Data file:** raw_data_midline_i**Overview**

Valid: 1478 Minimum: 181.0 Maximum: 202.0
 Type: Discrete Width: 19 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
181	
182	
184	
187	
188	
191	
192	
194	
195	
197	
198	
199	
201	
202	

MA20_PRESENCE: Ma20 A part l'enquêteur et l'enquêté, y avait-il d'autres personnes présentes lo**Data file:** raw_data_midline_i**Overview**

Valid: 1476 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

MA21_APPR: Ma21 Comment appréciez-vous la qualité des réponses de l'enquêté pour cette sect**Data file:** raw_data_midline_i**Overview**

Valid: 1479 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

MB1_TT_VOL: Mb1 Au cours des 3 derniers mois ?.**Data file:** raw_data_midline_i**Overview**

Valid: 1481 Minimum: 0.0 Maximum: 5.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

MB2_TT_AGGPAPHYSIQUE: Mb2 Au cours des 3 derniers mois ?.

Data file: raw_data_midline_i

Overview

Valid: 1481 Minimum: 0.0 Maximum: 5.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

MB3_TT_PROJECTION_TRAFFIC: Mb3 Au cours des 3 derniers mois ?.

Data file: raw_data_midline_i

Overview

Valid: 1481 Minimum: 0.0 Maximum: 5.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

5

MB4_TT_PROSTT: Mb4 Au cours des 3 derniers mois ?.

Data file: raw_data_midline_i

Overview

Valid: 1481 Minimum: 0.0 Maximum: 5.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

MB5_TT_MENACE: Mb5 Au cours des 3 derniers mois ?.

Data file: raw_data_midline_i

Overview

Valid: 1481 Minimum: 0.0 Maximum: 5.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

MB6_TT_DROGUE: Mb6 Au cours des 3 derniers mois ?.

Data file: raw_data_midline_i

Overview

Valid: 1481 Minimum: 0.0 Maximum: 5.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

MB7_TT_RECEL: Mb7 Au cours des 3 derniers mois ?.

Data file: raw_data_midline_i

Overview

Valid: 1481 Minimum: 0.0 Maximum: 5.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

MB8_TT_RSX_TRAFFIC: Mb8 Au cours des 3 derniers mois ?.

Data file: raw_data_midline_i

Overview

Valid: 1481 Minimum: 0.0 Maximum: 5.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

MB9_TT_ARME: Mb9 Au cours des 3 derniers mois ?.

Data file: raw_data_midline_i

Overview

Valid: 1481 Minimum: 0.0 Maximum: 5.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

MB10_CTRL_A_VOL: Mb10 Au cours des 3 derniers mois ?.

Data file: raw_data_midline_i

Overview

Valid: 1481 Minimum: 0.0 Maximum: 4.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

2	
3	
4	

MB11_CTRL_A_AGGPHYSIQUE: Mb11 Au cours des 3 derniers mois ?.**Data file:** raw_data_midline_i**Overview**

Valid: 1481 Minimum: 0.0 Maximum: 4.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

MB12_CTRL_A_PROJECTION_TRAFFIC: Mb12 Au cours des 3 derniers mois ?.**Data file:** raw_data_midline_i**Overview**

Valid: 1481 Minimum: 0.0 Maximum: 4.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

MB13_CTRL_A_PROSTT: Mb13 Au cours des 3 derniers mois ?.**Data file:** raw_data_midline_i

Overview

Valid: 1481 Minimum: 0.0 Maximum: 4.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

MB14_CTRL_A_MENACE: Mb14 Au cours des 3 derniers mois ?.

Data file: raw_data_midline_i

Overview

Valid: 1481 Minimum: 0.0 Maximum: 4.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

MB15_CTRL_A_DROGUE: Mb15 Au cours des 3 derniers mois ?.

Data file: raw_data_midline_i

Overview

Valid: 1480 Minimum: 0.0 Maximum: 4.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category

1	
2	
3	
4	

MB16_CTRL_A_RECEL: Mb16 Au cours des 3 derniers mois ?.

Data file: raw_data_midline_i

Overview

Valid: 1481 Minimum: 0.0 Maximum: 4.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

MB17_CTRL_A_RSX_TRAFFIC: Mb17 Au cours des 3 derniers mois ?.

Data file: raw_data_midline_i

Overview

Valid: 1480 Minimum: 0.0 Maximum: 4.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

MB18_CTRL_A_ARME: Mb18 Au cours des 3 derniers mois ?.**Data file:** raw_data_midline_i**Overview**

Valid: 1480 Minimum: 0.0 Maximum: 4.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	

MB19_LANGUE: Mb19 Dans quelle langue a été réalisée cette section?**Data file:** raw_data_midline_i**Overview**

Valid: 1481 Minimum: 184.0 Maximum: 202.0
 Type: Discrete Width: 19 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
184	
187	
188	
191	
192	
195	
197	
198	
199	
201	
202	

MB20_PRESENCE: Mb20 A part l'enquêteur et l'enquêté, y avait-il d'autres personnes présentes lo**Data file:** raw_data_midline_i**Overview**

Valid: 1480 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

MB21_APPR: Mb21 Comment appréciez-vous la qualité des réponses de l'enquêté pour cette sect**Data file:** raw_data_midline_i**Overview**

Valid: 1481 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

N1_GRPS_COMMUNAUTE: N1 De combien de groupes fais-tu partie dans ta communauté ?**Data file:** raw_data_midline_i**Overview**

Valid: 2958 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	

N2_CHEF_GPE: N2 Fais-tu partie des chefs ou des dirigeants de l'un de ces groupes ?

Data file: raw_data_midline_i

Overview

Valid: 1820 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

N3_NB_ACT_GPE: N3 Au cours des 30 derniers jours, combien de fois as-tu participé à des activités

Data file: raw_data_midline_i

Overview

Valid: 2958 Minimum: 0.0 Maximum: 30.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	

8	
9	
10	
12	
15	
20	
21	
24	
25	
26	
30	

N4_NB_ACT_INTGLE: N4 Au cours des 30 derniers jours, combien de fois as-tu participé dans ton temps

Data file: raw_data_midline_i

Overview

Valid: 2956 Minimum: 0.0 Maximum: 30.0

Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
10	
14	
15	
20	
22	
24	
30	

N5_PARTICIPE_REUNIONS: N5 Est-ce que tu participes aux réunions de ta communauté ?**Data file:** raw_data_midline_i**Overview**

Valid: 2957 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

N6_NB_REUNIONS: N6 Si oui, à combien de réunions es-tu allé au cours des 30 derniers jours ?**Data file:** raw_data_midline_i**Overview**

Valid: 1674 Minimum: 0.0 Maximum: 99.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
12	
15	
16	
20	

25	
30	
99	

N7_CONFIANCE_FAMILLE: N7a Dans quelle mesure fais-tu confiance à/aux Les membres de votre famille

Data file: raw_data_midline_i

Overview

Valid: 2958 Minimum: 1.0 Maximum: 3.0
Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

N7_CONFIANCE_COMM_IN: N7b Dans quelle mesure fais-tu confiance à/aux . Les jeunes de votre communauté

Data file: raw_data_midline_i

Overview

Valid: 2956 Minimum: 1.0 Maximum: 3.0
Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

N7_CONFIANCE_COMM_OUT: N7c Dans quelle mesure fais-tu confiance à/aux Les jeunes d'autres communautés

Data file: raw_data_midline_i

Overview

Valid: 2958 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

N7_CONFIANCE_COLLEGUES: N7d Dans quelle mesure fais-tu confiance à/aux Les gens avec qui vous travaillez

Data file: raw_data_midline_i

Overview

Valid: 2957 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

N7_CONFIANCE_POLICE: N7e Dans quelle mesure fais-tu confiance à/aux Les forces de l'ordre

Data file: raw_data_midline_i

Overview

Valid: 2958 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	

3

N7_CONFIANCE_AUTORITE: N7f Dans quelle mesure fais-tu confiance à/aux Les autorités

Data file: raw_data_midline_i

Overview

Valid: 2958 Minimum: 1.0 Maximum: 3.0
 Type: Discrete Width: 11 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	

O1_THIMO_FAMILLE: O1 Avez-vous des membres de votre famille (frères/s?urs, cousins/cousines) qui p

Data file: raw_data_midline_i

Overview

Valid: 2956 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

O2_THIMO_FAM_NB: O2 Combien de membres de votre famille ?

Data file: raw_data_midline_i

Overview

Valid: 527 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	

03_THIMO_AMIS: 03 Avez-vous de bons amis de longue date qui participent au programme THIMO (en

Data file: raw_data_midline_i

Overview

Valid: 2955 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

04_THIMO_AMIS_NB: 04 Combien d'amis?

Data file: raw_data_midline_i

Overview

Valid: 1249 Minimum: 1.0 Maximum: 50.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	
2	
3	
4	
5	

6	
7	
8	
9	
10	
11	
15	
20	
25	
50	

05_THIMO_JEUNES: 05 Connaissez-vous d'autres jeunes de votre quartier (hors amis et famille) qui

Data file: raw_data_midline_i

Overview

Valid: 2954 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

06_THIMO_JEUNES_NB: 06 Combien d'autres jeunes?

Data file: raw_data_midline_i

Overview

Valid: 1938 Minimum: 1.0 Maximum: 30.0
 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	
20	
21	
22	
23	
25	
30	

07_THIMO_V2: 07 Participez-vous au programme THIMO actuellement ?

Data file: raw_data_midline_i

Overview

Valid: 2959 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

08_THIMO_OTR_BGD: 08 Connaissez-vous des participants d'autres brigades

Data file: raw_data_midline_i

Overview

Valid: 1855 Minimum: 0.0 Maximum: 1.0
 Type: Discrete Width: 8 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	

09_THIMO_CONTACT_OTR_BGD: 09 Avec combien de ces jeunes des autres brigades êtes-vous souvent en contact ?

Data file: raw_data_midline_i

Overview

Valid: 1462 Minimum: 0.0 Maximum: 50.0
 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	
16	
17	
20	
24	
25	
30	
36	
50	

O10_A1_THIMO_ANONYM: Contact person 1**Data file:** raw_data_midline_i**Overview**

Valid: 3036

Type: Continuous Width: 9 Range: - Format: character

O10_B1_THIMO_BGD: O10_b1 Brigade n°**Data file:** raw_data_midline_i**Overview**

Valid: 1278 Minimum: 1.0 Maximum: 25.0

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	
25	

O10_A2_THIMO_ANONYM: Contact person 2**Data file:** raw_data_midline_i**Overview**

Valid: 3036

Type: Continuous Width: 9 Range: - Format: character

O10_B2_THIMO_BGD: O10_b2 Brigade n°**Data file:** raw_data_midline_i**Overview**

Valid: 1004 Minimum: 1.0 Maximum: 12.0

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	

O10_A3_THIMO_ANONYM: Contact person 3**Data file:** raw_data_midline_i**Overview**

Valid: 3036

Type: Continuous Width: 9 Range: - Format: character

O10_B3_THIMO_BGD: O10_b3 Brigade n°**Data file:** raw_data_midline_i**Overview**

Valid: 686 Minimum: 1.0 Maximum: 12.0

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	

QI30_LANGUE1: Langue Parlées

Data file: raw_data_midline_i

Overview

Valid: 2956 Minimum: 181.0 Maximum: 202.0

Type: Discrete Width: 19 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
181	
184	
187	
188	
190	
191	
192	
193	
194	
195	
196	
198	
199	
201	

202

QI30_LANGUE2: Langue Parlées**Data file:** raw_data_midline_i**Overview**

Valid: 329 Minimum: 182.0 Maximum: 202.0
 Type: Discrete Width: 19 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
182	
184	
187	
188	
189	
191	
193	
195	
197	
198	
199	
201	
202	

QI30_LANGUE3: Langue Parlées**Data file:** raw_data_midline_i**Overview**

Valid: 6 Minimum: 184.0 Maximum: 202.0
 Type: Discrete Width: 19 Range: - Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
184	
188	

191	
202	

Documentation

Questionnaires

Etude sur l'Insertion des Jeunes : Questionnaire Jeune (Midline Survey Questionnaire)

Title Etude sur l'Insertion des Jeunes : Questionnaire Jeune (Midline Survey Questionnaire)
Country Côte d'Ivoire
Description Etude sur l'Insertion des Jeunes : Questionnaire Jeune (Midline Survey Questionnaire)
Filename midline_questionnaire_jeune_vf.pdf

Etude sur l'Insertion des Jeunes : Questionnaire Ménage (Midline Survey Questionnaire)

Title Etude sur l'Insertion des Jeunes : Questionnaire Ménage (Midline Survey Questionnaire)
Country Côte d'Ivoire
Description Etude sur l'Insertion des Jeunes : Questionnaire Ménage (Midline Survey Questionnaire)
Filename midline_questionnaire_menage_vf.pdf
