Bulgaria - Integrated Household Survey 1995

Gallup International

Report generated on: May 28, 2015

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Sampling

Sampling Procedure

Sample size
The sample size was approximately 2,500 households over the whole national territory of Bulgaria, excluding replaced households.

General Census information - Last done in 1992
In Bulgaria there were approximately 40,000 Statistical Sectors (SS). Each one contained approximately 80 households, giving a total of 2.9 million households. The average household size was 3 and the total population was approximately 9 million (8,459,763 at the last count in December 1993).

Sample Selection
A fixed number of households (5) was collected in each SS. The number of SS that were selected, were 500 (5*500=2,500). Each cluster was selected with probability proportional to the number of households in each cluster from a subsample of 4,000 available representative clusters.

The general sample methodology had been designed to insure that all the households of different size and in all regions and town had the same probability to be selected. The actual sampling of the households were done in two stages: a) In the first stage the SS were Selected with Probability Proportional to the Size. The listing had been organized in the following order: (i) the list of the 28 regions, (ii) Cities, towns and villages; (iii) each city and town was listed by size; b) In the second stage the households interviewed were selected with Equal Probability, provided that they had been listed according to their size (all households of one person first, all the households of two people second and so on).

Questionnaires

No content available

Data Collection

Data Collection Dates

Start	End	Cycle
1995-05	1995-07	N/A

Data Collection Mode

Face-to-face [f2f]

Data Processing

No content available

Data Appraisal

No content available

File Description

Variable List

FILE01V0

Content	Data collected using Introductory Section of the survey questionnaire.
Cases	2468
Variable(s)	32
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V1	hhnumber	household id	discrete	numeric	
V2	distr	District	discrete	numeric	
V3	clust	Cluster	discrete	numeric	
V4	hh	3. Household	discrete	numeric	
V5	f_date	First attempted visit date	contin	numeric	
V6	f_time1	First attempted visit time 1	contin	numeric	
V7	f_time2	First attempted visit time 2	contin	numeric	
V8	s_date	Second attempted visit date	contin	numeric	
V9	s_time1	Second attempted visit time 1	contin	numeric	
V10	s_time2	Second attempted visit time 2	contin	numeric	
V11	t_date	Third attempted visit date	contin	numeric	
V12	t_time1	Third attempted visit time 1	contin	numeric	
V13	t_time2	Third attempted visit time 2	contin	numeric	
V14	hhselec	5. Household Selection	discrete	numeric	
V15	replace	6. Reason for replacement	discrete	numeric	
V16	f_interv	8. Code of Interviewer, visit 1	discrete	numeric	
V17	f_date1	9. Interview date, visit 1	contin	numeric	
V18	f_hr_1	10. Time began, hour, visit 1	contin	numeric	
V19	f_min_1	10. Time began, minute, visit 1	contin	numeric	
V20	f_hr_2	11. Time ended, hour, visit 1	contin	numeric	
V21	f_min_2	11. Time ended, minute, visit 1	contin	numeric	
V22	s_interv	8. Code of Interviewer, visit 2	discrete	numeric	
V23	s_date1	9. Interview date, visit 2	contin	numeric	
V24	s_hr_1	10. Time began, hour, visit 2	contin	numeric	
V25	s_min_1	10. Time began, minute, visit 2	contin	numeric	
V26	s_hr_2	11. Time ended, hour, visit 2	contin	numeric	
V27	s_min_2	11. Time ended, minute, visit 2	contin	numeric	
V28	superv	13. Supervisor code	discrete	numeric	

ID	Name	Label	Type	Format	Question
V29	operat	16. Operator code	discrete	numeric	
V30	pop_grou	19. Population group	discrete	numeric	
V31	gender	20. Gender of main respondent	discrete	numeric	
V32	langua	21. Language of respondent (main language spoken at home)	discrete	numeric	

FILE02V1

Content	Data collected using Section 1 (Household Roster) of the survey questionnaire.
Cases	7199
Variable(s)	14
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V33	hhnumber	household id	discrete	numeric	
V34	idcode	id code	discrete	numeric	
V35	relaship	2. Relationship to head	discrete	numeric	
V36	gender	3. Gender	discrete	numeric	
V37	age_yrs	4. Age in years	contin	numeric	
V38	age_mth	4. Age in months	discrete	numeric	
V39	civilsta	5. Civil status	discrete	numeric	
V40	spo_code	6. Spouse code living in the household	discrete	numeric	
V41	mot_code	7. Mother's code	discrete	numeric	
V42	fat_code	7. Father's code	discrete	numeric	
V43	q_absent	8. Has been absent during the last 12 months?	discrete	numeric	
V44	abs_mths	9 how many months?	contin	numeric	
V45	abs_reas	10. Reason for absence	discrete	numeric	
V46	hhm	11. Is a hosuehold member?	discrete	numeric	

FILE03V0

Content	Data collected using Section 2 (Migration) of the survey questionnaire.
Cases	6975
Variable(s)	8
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V47	hhnumber	household id	discrete	numeric	
V48	idcode	id code	discrete	numeric	
V49	borncode	1. Where was born?	discrete	numeric	
V50	q_lived	2. Lived here all the time?	discrete	numeric	
V51	moved_y	3. When moved here...? Year	contin	numeric	
V52	moved_m	3. When moved here...? Month	discrete	numeric	
V53	fromcode	4. Where did move from?	discrete	numeric	
V54	mvd_reas	5. Why did come here?	discrete	numeric	

FILE04V0

Content	Education data collected using Section 3 (Formal and Non-formal Education and Child Care) of the survey questionnaire (question 1 to 14).
Cases	6991
Variable(s)	16
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V55	hhnumber	household id	discrete	numeric	
V56	idcode	id code	discrete	numeric	
V57	m_tongue	1. Mother tongue	discrete	numeric	
V58	q_speakb	2. Does speak Bulgarian?	discrete	numeric	
V59	ed_level	3. Highest level of child care, formal schooling or university completed	discrete	numeric	
V60	q_attend	4. Still goes to school...?	discrete	numeric	
V61	yr_stop	5. When did stop going to school?	contin	numeric	
V62	yrs_educ	6. How many years in total?	contin	numeric	
V63	why_stop	7. Why stopped going to school?	discrete	numeric	
V64	q_course	8. Taken any non-formal education?	discrete	numeric	
V65	wks_yr_c	9. No of weeks of training	contin	numeric	
V66	whom_c	10. By whom last course was?	discrete	numeric	
V67	subjet_c	11. Subjet of last course	discrete	numeric	
V68	w_last_c	12. No weeks of last course	contin	numeric	
V69	fee_c	13. Fee paid for last course	contin	numeric	
V70	t_12m_c	14. Total amnt spent in 12 months in Leva	contin	numeric	

FILE05V0

Content	Education data collected using Section 3 (Formal and Non-formal Education and Child Care) of the survey questionnaire (question 15 to 22).
Cases	1220
Variable(s)	10
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V71	hhnumber	household id	discrete	numeric	
V72	idcode	id code	discrete	numeric	
V73	typ_inst	15 type of educ institution attend	discrete	numeric	
V74	hrs_wk	16 hours attended per week	contin	numeric	
V75	when_go	17 when go to school?	discrete	numeric	
V76	hrs_miss	18 hours missed past week	contin	numeric	
V77	km_schoo	19 how far is school?	contin	numeric	
V78	min_scho	20 time taken to go and come to school in minutes	contin	numeric	
V79	transp_s	21 main mode of transport?	discrete	numeric	
V80	amt_tran	22 amount spend on monthly transportation	contin	numeric	

FILE06V0

Content	Education data collected using Section 3 (Formal and Non-formal Education and Child Care) of the survey questionnaire (question 23 to 27).
Cases	1217
Variable(s)	12
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V81	hhnumber	household id	discrete	numeric	
V82	idcode	id code	discrete	numeric	
V83	d_extrac	a. Extra curricular activities	contin	numeric	
V84	d_meals	b. School meal	contin	numeric	
V85	d_lodge	c. Lodging	contin	numeric	
V86	d_paper	d. Paper and Other Materials	contin	numeric	
V87	d_tuitio	a. School Tuition	contin	numeric	
V88	d_unifor	b. Uniforms	contin	numeric	
V89	d_books	c. Textbooks	contin	numeric	
V90	q_tutori	25 Receive aby special training	discrete	numeric	
V91	hrs_mo_t	26 Hours received training/tutoring per month	contin	numeric	
V92	d_yr_tut	27 Amount paid per month for training/tutoring	contin	numeric	

FILE07V0

Content	Housing data collected using Section 4 (Housing) of the survey questionnaire (question 1 to 14).
Cases	2470
Variable(s)	16
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V93	hhnumber	household id	discrete	numeric	
V94	n_hhs	1. How many households live in this dwelling?	contin	numeric	
V95	n_people	2. No of total number of people occuping dwelling	contin	numeric	
V96	newq02b	2b. No of people usually been eating together	discrete	numeric	
V97	area_dw	3. Area of dwellng in sqm	contin	numeric	
V98	area_hh	4. Area used by household in sqm	contin	numeric	
V99	n_rooms	5. No of rooms used by HH, excluding toilets, hallway, and kitchen	contin	numeric	
V100	rent_sta	6. Household rental status	discrete	numeric	
V101	val_dwng	7. Estimated value of dwelling	contin	numeric	
V102	val_rent	8. Estimated rent per month	contin	numeric	
V103	q_lca	9. Acquired this property under the l.C.A.	discrete	numeric	
V104	yr_acq	10. When was the property acquired	discrete	numeric	
V105	d_rent	11. Rent last month	contin	numeric	
V106	q_goods	12. Supply goods and/ or services in exchange for this dwelling	discrete	numeric	
V107	val_good	13. Approximate value of these goods or services supplied	discrete	numeric	
V108	q_help	14. Somebody helps with rent	discrete	numeric	

FILE08V0

Content	Housing data collected using Section 4 (Housing) of the survey questionnaire (question 15 to 27).
Cases	2469
Variable(s)	14
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V109	hhnumber	household id	discrete	numeric	
V110	who_help	15. Who helps with rent	discrete	numeric	
V111	perc_hlp	16. Percentage paid by others	contin	numeric	
V112	q_furnis	17. Does the dwelling come furnished?	discrete	numeric	
V113	typ_dwng	18. Type of dwllng	discrete	numeric	
V114	loc_dwng	19. Location of appartement/ dwelling	discrete	numeric	
V115	age_dwng	20. Age of dwelling in year	contin	numeric	
V116	mat_dwng	21. Main material of the walls of the dwelling	discrete	numeric	
V117	typ_wc	22. type of toilet is available for your HH	discrete	numeric	
V118	excl_wc	23. Toilet used only by your HH or do other HHs use	discrete	numeric	
V119	loc_wc	24. Toilet inside or outside the dwelling	discrete	numeric	
V120	q_garage	25. Have a garage	discrete	numeric	
V121	q_studio	26. Have a studio/workshop in/near the dwelling	discrete	numeric	
V122	q_barn	27. Have a storehouse or barn in/near the dwelling	discrete	numeric	

FILE09V0

Content	Housing data collected using Section 4 (Housing) of the survey questionnaire (question 28 to 37).
Cases	2469
Variable(s)	21
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V123	hhnumber	household id	discrete	numeric	
V124	q_stable	28. Have a stable near the dwelling	discrete	numeric	
V125	typ_h2o	29. Main type of water supply	discrete	numeric	
V126	loc_h2o	30. Location of the tap	discrete	numeric	
V127	hot_h2o	31. How do you obtain hot water?	discrete	numeric	
V128	energy_c	32. Main source of energy used for cooking	discrete	numeric	
V129	energy_h	33. Main source of energy for heating in the winter	discrete	numeric	
V130	hrs_elec	34. Hours a day electricity available on an average	contin	numeric	
V131	hrs_h2o	35. Hours a day water available on an average	contin	numeric	
V132	hrs_heat	District heating	contin	numeric	
V133	hrs_el	Electricity	contin	numeric	
V134	hrs_gas	Gas	contin	numeric	
V135	hrs_coal	Coal	contin	numeric	
V136	hrs_oil	Oil	contin	numeric	
V137	hrs_wood	Wood (purchased)	contin	numeric	
V138	hrs_oene	Other energy sources	contin	numeric	
V139	hrs_watr	Water	contin	numeric	
V140	hrs_wast	Waste disposal	contin	numeric	
V141	hrs_tras	Trash collection	contin	numeric	
V142	hrs_cfee	Condominium fees	contin	numeric	
V143	typ_wast	37. Type waste disposal system in the dwelling	discrete	numeric	

FILE10V0

Content	Housing data collected using Section 4 (Housing) of the survey questionnaire (question 38 to 43).
Cases	2457
Variable(s)	17
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V144	hhnumber	household id	discrete	numeric	
V145	garbage	38. How HH dispose of garbage	discrete	numeric	
V146	q_noise	39. Dwelling exposed to noise, odour, or pollution problems	discrete	numeric	
V147	grade_no	40. How severe is the problem on a scale of 1 to 5?	discrete	numeric	
V148	km_shop	Retail shop - how far from the dwelling is the nearest kilometer	contin	numeric	
V149	km_post	Post office - how far from the dwelling is the nearest kilometer	contin	numeric	
V150	km_prim	Primary school - how far from the dwelling is the nearest kilometer	contin	numeric	
V151	km_sec	Secondary school - how far from the dwelling is the nearest kilometer	contin	numeric	
V152	km_trans	Public transport stop - how far from the dwelling is the nearest kilometer	contin	numeric	
V153	km_clini	Health clinic - how far from the dwelling is the nearest kilometer	contin	numeric	
V154	km_hospi	Hospital - how far from the dwelling is the nearest kilometer	contin	numeric	
V155	km_movie	Movie theater - how far from the dwelling is the nearest kilometer	contin	numeric	
V156	km_park	Park/playground - how far from the dwelling is the nearest kilometer	contin	numeric	
V157	km_libra	Library - how far from the dwelling is the nearest kilometer	contin	numeric	
V158	km_bank	Bank - how far from the dwelling is the nearest kilometer	contin	numeric	
V159	q_fono	42. Telephone available in dwelling	discrete	numeric	
V160	d_fono	43. Amount pay for the telephone last month	contin	numeric	

FILE11V1

Content	Consumption expenditure data collected using Section 5.1 (Food Expenditure and Consumption) of the survey questionnaire.
Cases	67215
Variable(s)	12
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V161	hhnumber	household id	discrete	numeric	
V162	item	Item code	discrete	numeric	
V163	c_tunit	3. Consumed last month on a weekly or monthly basis	discrete	numeric	
V164	c_tot	3a. Total consumed amount - quantity	contin	numeric	
V165	c_purch	3b. Consumed amount purchased - quantity	contin	numeric	
V166	c_receiv	3c. Consumed amount received - quantity	contin	numeric	
V167	c_own	3d. Consumed amount from own production - quantity	contin	numeric	
V168	pricenow	4. Actual current unit price of item	contin	numeric	
V169	p_tunit	5. Recall period for actually purchased: weekly or monthly	discrete	numeric	
V170	p_purch	5a. Purchased quantity	contin	numeric	
V171	p_value	5b. Total value of purchased	contin	numeric	
V172	p_price	5c. Price unit of purchased item	contin	numeric	

FILE12V1

Content	Consumption expenditure data collected using Section 5.2 (Purchase of Non-food Commodities) of the survey questionnaire.
Cases	22624
Variable(s)	5
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V173	hhnumber	household id	discrete	numeric	
V174	item	Item code	discrete	numeric	
V175	quanti	Quantity of purchased items	contin	numeric	
V176	amount	Amount of puchased	contin	numeric	
V177	price	Price	contin	numeric	

FILE13V1

Content	Consumption expenditure data collected using Section 5.2 (Purchase of Non-food Commodities) of the survey questionnaire. This data contains expenses on textile/ cloth, shoes, household items, health care and other yearly expenditures.
Cases	12845
Variable(s)	4
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V178	hhnumber	household id	discrete	numeric	
V179	item	Item code	discrete	numeric	
V180	cost	actual cost	contin	numeric	
V181	valtoday	today's value	contin	numeric	

FILE14V0

Content	Employment data collected using Section 6 (Status and History of Employment and Other Earning Activities) of the survey questionnaire. The data contains information that were asked through question 1 to 7.
Cases	5725
Variable(s)	9
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V182	hhnumber	household id	discrete	numeric	
V183	idcode	id code	discrete	numeric	
V184	q_wrkd_w	1. Regularly empl. past 7 Dys?	discrete	numeric	
V185	reas_n_w	2. Why did not work?	discrete	numeric	
V186	typ_work	3. Current type of work?	discrete	numeric	
V187	q_srch_1	4. Looking for more job?	discrete	numeric	
V188	q_srch_2	5. Currently looking for job	discrete	numeric	
V189	why_not	6. Why not?	discrete	numeric	
V190	q_activ1	7. Activity for cash/in-kind	discrete	numeric	

FILE15V0

Content	Employment data collected using Section 6 (Status and History of Employment and Other Earning Activities) of the survey questionnaire. The data contains information that were asked through question 8 to 16.
Cases	685
Variable(s)	11
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V191	hhnumber	household id	discrete	numeric	
V192	idcode	id code	discrete	numeric	
V193	mts_srch	8. How long has looked for?	contin	numeric	
V194	hrs_srch	9. In past 7 days how many hours has spent looking for a job?	contin	numeric	
V195	method	10. Main method used?	discrete	numeric	
V196	min_mth	11. Minimum monthly salary that would accept for a regular job?	contin	numeric	
V197	min_day	12. Minimum daily salary that would accept for an occasional job?	contin	numeric	
V198	q_move	13. Would move to another town in order to get a job?	discrete	numeric	
V199	q_laboff	14. Registered with the labor office?	discrete	numeric	
V200	q_benefi	15. Receive any form of unemployment benefits?	discrete	numeric	
V201	q_activ2	16. Activity for cash/in-kind remuneration at the same time	discrete	numeric	

FILE16V0

Content	Employment data collected using Section 6 (Status and History of Employment and Other Earning Activities) of the survey questionnaire. The data contains information that were asked through question 17 to 25.
Cases	3158
Variable(s)	15
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V202	hhnumber	household id	discrete	numeric	
V203	idcode	id code	discrete	numeric	
V204	jb1_cod	17. Main job during the past 7 days?	discrete	numeric	
V205	jb1_yrs	18. How long have you been doing this job? year	contin	numeric	
V206	jb1_mts	18. How long have you been doing this job? months	contin	numeric	
V207	q_jb2	19. Spend any time on a second job during the past 7 days	discrete	numeric	
V208	jb2_cod	20. Secondary job during the past 7 days - activity code	discrete	numeric	
V209	jb2_yrs	21. How long have you been doing secondary job - year	contin	numeric	
V210	jb2_mts	21. How long have you been doing secondary job - months	contin	numeric	
V211	q_self	22. Spend any time on a selfemployment activity during the past 30 days	discrete	numeric	
V212	slf_yrs	23. How long have you been doing selfemployment - years	contin	numeric	
V213	slf_mts	23. How long have you been doing selfemployment - months	contin	numeric	
V214	q_agric	24. Spend any time on any agricultural activities during the past 12 Months	discrete	numeric	
V215	agr_yrs	25. How long have you been doing agricultural activities - years	contin	numeric	
V216	agr_mts	25. How long have you been doing agricultural activities - months	contin	numeric	

FILE17V0

Content	Employment data collected using Section 6 (Status and History of Employment and Other Earning Activities) of the survey questionnaire. The data contains information that were asked through question 26 to 37.
Cases	5624
Variable(s)	17
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V217	hhnumber	household id	discrete	numeric	
V218	idcode	id code	discrete	numeric	
V219	ty_previ	26. Type of job or activity before current job or activity	discrete	numeric	
V220	act_prev	27. Type of job	discrete	numeric	
V221	mth_prev	28. How long have you been doing the job - months	discrete	numeric	
V222	yr_prev	28. How long have you been doing the job - years	contin	numeric	
V223	stop_pre	29. Why did you stop doing the job	discrete	numeric	
V224	ty_92	30. Type of job or activity doing in 1992	discrete	numeric	
V225	act_92	31. Type of job	discrete	numeric	
V226	mth_92	32. How long did you do the job - months	discrete	numeric	
V227	yr_92	32. How long did you do the job - years	contin	numeric	
V228	stop_92	33. Why did you stop the job	discrete	numeric	
V229	ty_89	34. Type of job/activity you did in 1989	discrete	numeric	
V230	act_89	35. Type of job	discrete	numeric	
V231	mth_89	36. How long you did the job - months	discrete	numeric	
V232	yr_89	36. How long you did the job - years	contin	numeric	
V233	stop_89	37. Why did you stop the jib	discrete	numeric	

FILE18V0

Content	Employment data collected using Section 6.2 (Main Job - Dependent Activity (working for a salary or commission for somebody else)) of the survey questionnaire. The data contains information that were asked through question 1 to 17.
Cases	2205
Variable(s)	20
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V234	hhnumber	household id	discrete	numeric	
V235	idcode	id code	discrete	numeric	
V236	mj_activ	1. Main Job - activity code	discrete	numeric	
V237	mj_empl	2. Type of employer	discrete	numeric	
V238	mj_sect	3. Sector/ industry	discrete	numeric	
V239	mj_cont	4. Type of contract	discrete	numeric	
V240	mj_hrs	5. How many hours did you work last week	contin	numeric	
V241	mj_mths	6. How many weeks did you work last month	contin	numeric	
V242	mj_freq	7. How often you get paid	discrete	numeric	
V243	mj_gros	8. Gross pay received last payment	contin	numeric	
V244	mj_tax	9. Taxes deducted from your salary	contin	numeric	
V245	mj_chld	10. Received any child allowance last month, amount	contin	numeric	
V246	mj_deduc	11. Any other deductions, amount	contin	numeric	
V247	mj_thome	12. Amount of take home pay	contin	numeric	
V248	mj_pleav	13. Employer provide paid leave, amount	contin	numeric	
V249	mj_vacat	14. Employer provide subsidized vacation cost, amount	contin	numeric	
V250	mj_vacmo	15. When did you receive it last time, months	contin	numeric	
V251	mj_vacyr	15. When did you receive it last time, years	contin	numeric	
V252	mj_trans	16. Employer provided gas/transport subsidy, amount	contin	numeric	
V253	mj_kind	17. Employer provided other in kind benefits, amount	contin	numeric	

FILE19V0

Content	Employment data collected using Section 6.3 (Second - Dependent Activity (working for a salary or commission for somebody else)) of the survey questionnaire. The data contains information that were asked through question 1 to 17.
Cases	54
Variable(s)	20
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V254	hhnumber	household id	discrete	numeric	
V255	idcode	id code	discrete	numeric	
V256	sj_activ	1. Secondary job - activity code	discrete	numeric	
V257	sj_empl	2. Type of employer	discrete	numeric	
V258	sj_sect	3. Sector/ industry	discrete	numeric	
V259	sj_cont	4. Type of contract	discrete	numeric	
V260	sj_hrs	5. How many hours did you work last week	contin	numeric	
V261	sj_mths	6. How many weeks did you work last month	contin	numeric	
V262	sj_freq	7. How often you get paid	discrete	numeric	
V263	sj_gros	8. Gross pay received last payment	contin	numeric	
V264	sj_tax	9. Taxes deducted from your salary	contin	numeric	
V265	sj_chld	10. Received any child allowance last month, amount	contin	numeric	
V266	sj_deduc	11. Any other deductions, amount	contin	numeric	
V267	sj_thome	12. Amount of take home pay	contin	numeric	
V268	sj_pleav	13. Employer provide paid leave, amount	contin	numeric	
V269	sj_vacat	14. Employer provide subsidized vacation cost, amount	contin	numeric	
V270	sj_vacmo	15. When did you receive it last time, months	contin	numeric	
V271	sj_vacyr	15. When did you receive it last time, years	contin	numeric	
V272	sj_trans	16. Employer provided gas/transport subsidy, amount	contin	numeric	
V273	sj_kind	17. Employer provided other in kind benefits, amount	contin	numeric	

FILE20V0

Content	Employment data collected using Section 6.4 (Self Employment - independent activity (working for yourself)) of the survey questionnaire. The data contains information that were asked through question 1 to 10.
Cases	214
Variable(s)	12
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V274	hhnumber	household id	discrete	numeric	
V275	idcode	id code	discrete	numeric	
V276	slf1_act	1. First self-employment activity, activity code	discrete	numeric	
V277	slf2_act	2. Second self-employment activity, activity code	discrete	numeric	
V278	self_h_w	3. How many hours did you spend in these activities last week	contin	numeric	
V279	self_w_m	4. How many weeks did you spend in these activities last month	contin	numeric	
V280	self_m_y	5. Average months spend in this activity last year	contin	numeric	
V281	self_d_m	6. Average days spend in this activity last year	contin	numeric	
V282	self_h_d	7. Average hours spend in this activity last year	contin	numeric	
V283	self_csh	8. Net revenue you make in cash from this activity during past 30 days	contin	numeric	
V284	self_knd	9. Net revenue you make in kind from this activity during past 30 days	contin	numeric	
V285	self_amt	10. Amount paid somebody else for doing the same job	contin	numeric	

FILE21V0

Content	Employment data collected using Section 6.4 (Self Employment - independent activity (working for yourself) - Enterprises) of the survey questionnaire.
Cases	139
Variable(s)	22
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V286	hhnumber	household id	discrete	numeric	
V287	b_number	Business number	discrete	numeric	
V288	b_code	2. Business code	discrete	numeric	
V289	bcost	1. Capital Equipment last 12 mos - Total Cost	contin	numeric	
V290	b_valu	2. Capital Equipment last 12 mos - Value now	contin	numeric	
V291	b_n_wkrs	3. Labor - Number of full time workers last mo	contin	numeric	
V292	b_sala	4. Labor - Cost for Salaries last month	contin	numeric	
V293	b_partim	5. Labor - Number of part time workers - Average people per month	discrete	numeric	
V294	b_lab_co	6. Labor - Cost for part time work last month	contin	numeric	
V295	b_insur	7. Social insurance payment last month	contin	numeric	
V296	b_materi	8. Cost for Materials last month	contin	numeric	
V297	b_oth_ex	9. Other Expense last month	contin	numeric	
V298	b_tax	10. Business Taxes - last year	contin	numeric	
V299	b_val_pr	Revenue 1. Total Value of the production during last 7 days	contin	numeric	
V300	bval_sol	Revenue 2. Total Value sold during last 7 days	contin	numeric	
V301	b_subsid	Revenue 3. Total Value used by the household during last 7 days	contin	numeric	
V302	b_inhous	Revenue 3. Total Value used by the household during last 7 days	contin	numeric	
V303	b_barter	Revenue 4. Total Value bartered, stocked, given away during last 7 days	contin	numeric	
V304	b_weekre	Revenue 5. What was the average weekly revenue the past 6 mos.	contin	numeric	
V305	bmember1	1. First person code	discrete	numeric	
V306	bmember2	2. Second person code	discrete	numeric	
V307	bmember3	3. Third person code	discrete	numeric	

FILE22V0

Content	Employment data collected using Section 6.4 (Self Employment - independent activity (working for yourself) - Business assets and durables) of the survey questionnaire.
Cases	8691
Variable(s)	6
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V308	hhnumber	household id	discrete	numeric	
V309	ass_code	asset code	discrete	numeric	
V310	ass_has	1. Have any of the following assets	discrete	numeric	
V311	ass_numb	2. Number of assets	contin	numeric	
V312	ass_valu	3. Current resale value	contin	numeric	
V313	ass_from	4. Place where the asset was acquired	discrete	numeric	

FILE23V1

Content	Employment data collected using Section 6.5 (Agricultural Land) of the survey questionnaire. The data contains information about availability of access to any agricultural land that used to produce crops or raise livestock.
Cases	2463
Variable(s)	2
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V314	hhnumber	household id	discrete	numeric	
V315	any_land	1. Have access to any agricultural land	discrete	numeric	

FILE24V1

Content	Data collected using Section 6.5 (Agricultural Land) of the survey questionnaire. The data contains information that were asked through question 1 to 4.
Cases	2929
Variable(s)	12
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V316	hhnumber	household id	discrete	numeric	
V317	any_land	1. Have access to to any agricultural land	discrete	numeric	
V318	typ_land	Type of land	discrete	numeric	
V319	decares	1. Total decares available	contin	numeric	
V320	owned_ar	2. Area owned by household members (decares)	contin	numeric	
V321	val_land	3. Value of land owned (Leva)	contin	numeric	
V322	yr_acq	4. When was it acquired? (Year)	contin	numeric	
V323	typ_acq	5. How was it acquired	discrete	numeric	
V324	coop_are	6. Area owned by Coop (Decares)	contin	numeric	
V325	rent_are	7. Area rented from privates (Decares)	contin	numeric	
V326	d_rent	8. Rent paid last month (Leva)	contin	numeric	
V327	irrigat	9. What is main source of irrigation?	discrete	numeric	

FILE25V1

Content	Data collected using Section 6.6 (Agricultural - Crop Production) of the survey questionnaire.
Cases	4902
Variable(s)	14
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V328	hhnumber	household id	discrete	numeric	
V329	crop	2. Crop code	discrete	numeric	
V330	area	3. What was the total area allocated Decares	contin	numeric	
V331	sing_dou	4. The area covered single/double cropped	discrete	numeric	
V332	kg_harv	5. What was the total quantity harvested last 12 months	contin	numeric	
V333	mth_harv	6. When was last harvest? Month	discrete	numeric	
V334	kg_sold	7. What was the total quantity Sold?	contin	numeric	
V335	place	8. Where was most of the product sold?	discrete	numeric	
V336	unit_pri	9a. Unit Price receive last time?	contin	numeric	
V337	curr_pri	9b. Current unit price?	contin	numeric	
V338	kg_input	10. What was the total quantity used as input?	contin	numeric	
V339	kg_consu	11. What was the total quantity consumed by household last 12 mos?	contin	numeric	
V340	kg_given	12. What was the total quantity given in form of salaries last 12 mos?	contin	numeric	
V341	kg_barte	13. What was the total quantity bartered last 12 mos.?	contin	numeric	

FILE26V0

Content	Data collected using Section 6.6 (Agricultural - Crop Production - Agricultural Inputs) of the survey questionnaire.
Cases	3064
Variable(s)	21
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V342	hhnumber	household id	discrete	numeric	
V343	crop	Crop code	discrete	numeric	
V344	f_kg	Fertilizer - 2. Quantity used last 12 mos. Kg.	contin	numeric	
V345	f_amnt	Fertilizer - 3. How much did it cost?	contin	numeric	
V346	f_mth	Fertilizer - 4. Last time purcased Months	contin	numeric	
V347	f_yr	Fertilizer - 4. Last time purcased Year	contin	numeric	
V348	f_sourc	Fertilizer - 5. Source of purchase Code	discrete	numeric	
V349	p_kg	Pesticide/Hebicides - 6. Quantity used last 12 mos. Kg.	contin	numeric	
V350	p_amnt	Pesticide/Hebicides - 7. How much did it cost	contin	numeric	
V351	p_mth	Pesticide/Hebicides - 8. Last time purcased Months	contin	numeric	
V352	p_yr	Pesticide/Hebicides - 8. Last time purcased Year	contin	numeric	
V353	p_sourc	Pesticide/Hebicides - 9. Source of purchase Code	discrete	numeric	
V354	s_kg	Seeds - 10. Quantity used last 12 mos. Kg.	contin	numeric	
V355	s_amnt	Seeds - 11. How much did it cost Leva	contin	numeric	
V356	s_mth	Seeds - 12. Last time purcased Months	contin	numeric	
V357	s_yr	Seeds - 12. Last time purcased Year	contin	numeric	
V358	s_sourc	Seeds - 13. Source of purchase Code	discrete	numeric	
V359	o_amnt	Other - 14. How much did it cost Leva	contin	numeric	
V360	o_mth	Other - 15. Last time purcased Months	contin	numeric	
V361	o_yr	Other - 15. Last time purcased Year	contin	numeric	
V362	o_sourc	Other - 16. Source of purchase Code	discrete	numeric	

FILE27V0

Content	Data collected using Section 6.7 (Agricultural Assets) of the survey questionnaire.
Cases	15400
Variable(s)	7
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V363	hhnumber	household id	discrete	numeric	
V364	asset	Asset code	discrete	numeric	
V365	have_ast	1. Own any assets	discrete	numeric	
V366	n_asset	2. How many	discrete	numeric	
V367	resale_v	3. Current resale value	contin	numeric	
V368	from_whr	4. Place asset where acquired	discrete	numeric	
V369	share_pr	5. How much you own - share in precent	contin	numeric	

FILE28V1

Content	Data collected using Section 6.8 (Agricultural - Livestock: Cattle, Pigs, etc.) of the survey questionnaire. The data contains information about if household own any animals or poultry of any kind?
Cases	2436
Variable(s)	2
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V370	hhnumber	household id	discrete	numeric	
V371	any_anml	Own Animal?	discrete	numeric	

FILE29V1

Content	Data collected using Section 6.8 (Agricultural - Livestock: Cattle, Pigs, etc.) of the survey questionnaire. The variables in this data are related to question 2.
Cases	2169
Variable(s)	16
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V372	hhnumber	household id	discrete	numeric	
V373	any_anml	Own Animal?	discrete	numeric	
V374	animcod	Animal code	discrete	numeric	
V375	n_owned	2a. Number owned at the moment	contin	numeric	
V376	n_born	2b. Number born last year	contin	numeric	
V377	n_purch	2c. Number purchased last year by HH	contin	numeric	
V378	where_ac	2d. Where were acquired?	discrete	numeric	
V379	price_pd	2e. Price paid last time month	contin	numeric	
V380	paid_mth	2f. When was it (purchased)? Month	contin	numeric	
V381	paid_yr	2f. When was it (purchased)? Year	contin	numeric	
V382	n_consum	2g. Number used by HH for their consumption	contin	numeric	
V383	n_sold	2h. Number sold by the HH last year	contin	numeric	
V384	whr_sold	2i. Where were they sold?	discrete	numeric	
V385	price_rc	2j. Unit price received last time	contin	numeric	
V386	rece_mth	2k. When was it (sold)? Month	contin	numeric	
V387	rece_yr	2k. When was it (sold)? Year	contin	numeric	

FILE30V0

Content	Data collected using Section 6.8 (Agricultural - Livestock: Cattle, Pigs, etc.) of the survey questionnaire. The variables in this data are related to question 3.
Cases	1520
Variable(s)	10
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V388	hhnumber	household id	discrete	numeric	
V389	prod_cde	Product code	discrete	numeric	
V390	qt_prod	3b. Quantity produced last month	contin	numeric	
V391	qt_ushh	3c. Quantity used by HH for own consumption last month	contin	numeric	
V392	qt_sold	3d. Quantity sold by HH past month	contin	numeric	
V393	whre_acq	3e. Where were acquired?	discrete	numeric	
V394	amt_sale	3f. Amount got from the sale	contin	numeric	
V395	unit_prc	3g. Last unit price received for sale	contin	numeric	
V396	qt_given	3h. Quantity gave away	contin	numeric	
V397	qt_barte	3i. Quantity HH bartered	contin	numeric	

FILE31V0

Content	Data collected using Section 6.9 (Other Farmin Income and Costs) of the survey questionnaire. The variables in this data are related to other farming cost and other farming income.
Cases	645
Variable(s)	26
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V398	hhnumber	household id	discrete	numeric	
V399	perm_wrk	1. Number of permanent workers	contin	numeric	
V400	cost_pw	2. Cost last month for permanent workers	contin	numeric	
V401	seas_wrk	3. Total number of seasonal workers employed on the farm past year	contin	numeric	
V402	cost_sw	4. Cost of seasonal workers	contin	numeric	
V403	ben_cost	5. Cost last month for benefits for permanet workers, cost for social insurance	contin	numeric	
V404	cost_ptr	6. Cost for petrol, diesel and oil for machines	contin	numeric	
V405	cost_fod	7. Cost for food for poultry or farm animals	contin	numeric	
V406	paym_lnd	8. Other payment made in the last 12 months to gain access to land	contin	numeric	
V407	land_tax	9. Land taxes	contin	numeric	
V408	cost_srv	10. Cost for various services	contin	numeric	
V409	cost_wtr	11. Cost for water	contin	numeric	
V410	cost_lns	12. Cost for loans	contin	numeric	
V411	cost_otr	13. Other costs	contin	numeric	
V412	val_subd	1. Value of subsidies or drought relief received in past 12 month	contin	numeric	
V413	sub_mth	1. Last time received for subsidies or drought relief - months	contin	numeric	
V414	sub_yr	1. Last time received for subsidies or drought relief - years	contin	numeric	
V415	val_srv	2. Value received for providing a serice to other farmers	contin	numeric	
V416	serv_mth	2. Last time received income for providing service to other farmers - months	contin	numeric	
V417	serv_yr	2. Last time received income for providing service to other farmers - years	contin	numeric	
V418	val_tls	3. Value received for providing use of agricultural tools and machineries	contin	numeric	
V419	tool_mth	3. Last time received income for providing use of agricultural tools and machineries - months	contin	numeric	
V420	tool_yr	3. Last time received income for providing use of agricultural tools and machineries - years	contin	numeric	
V421	val_othr	4. Total value received for other agricultural services	contin	numeric	
V422	other_mt	4. Last time received income for other agricultural services - months	contin	numeric	
V423	other_yr	4. Last time received income for other agricultural services - years	contin	numeric	

FILE32V0

Content	Data collected using Section 6.10 (Agricultural Labor Allocation) of the survey questionnaire.
Cases	2475
Variable(s)	14
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V424	hhnumber	household id	discrete	numeric	
V425	idcode	id code	discrete	numeric	
V426	time_agr	2. Any time spent in agricultural activities in the past year	discrete	numeric	
V427	a_hrs_wk	3. Number of hours spent in agricultutal activities in last week	contin	numeric	
V428	a_wks_mo	4. Number of weeks spent in agriculture last month	contin	numeric	
V429	a_mth_yr	5. Average months spent on agriculture last year	contin	numeric	
V430	a_dys_mo	6. Average days spent on agriculture last month	contin	numeric	
V431	a_hrs_dy	7. Average number of hours spent on agriculture a day	contin	numeric	
V432	time_lvs	8. Spent any time tending livestock activities past year	discrete	numeric	
V433	l_hrs_wk	9. Number of hours spent tending livestock last week	contin	numeric	
V434	l_wks_mo	10. Number of weeks spent tending livestock last month	contin	numeric	
V435	l_mth_yr	11. Number of months spent tending livestock last year	contin	numeric	
V436	l_dys_mo	12. Average number of days spent tending livestock in a month	contin	numeric	
V437	l_hrs_dy	13. Average number of hours spent tending livestock in a day	contin	numeric	

FILE33V1

Content	Income Data collected using Section 7.1 (Remittances - Income Received from Absent Members of the Household for from Any Other Person), question 1 of the survey questionnaire.
Cases	2448
Variable(s)	2
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V438	hhnumber	household id	discrete	numeric	
V439	q_rec	1. Any people who send money, food, or make any other kind of contribution to this HH	discrete	numeric	

FILE34V1

Content	Income Data collected using Section 7.1 (Remittances - Income Received from Absent Members of the Household for from Any Other Person), questions 1 to 11 of the survey questionnaire.
Cases	594
Variable(s)	13
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V440	hhnumber	household id	discrete	numeric	
V441	q_rec	1. Receved money	discrete	numeric	
V442	lnumber	2. Code of people making contributions to HH	discrete	numeric	
V443	place	3. Where is now?	discrete	numeric	
V444	relat	4 a. Relationship to any member of the HH	discrete	numeric	
V445	code	4c. Person code	discrete	numeric	
V446	d_cash30	5. Amount received in cash during last 30 days	contin	numeric	
V447	d_cash12	6. Amount received in cash during last 12 months	contin	numeric	
V448	q_food	7. Household received any food during the last 30 days	contin	numeric	
V449	q_cloth	8. Household received any clothes during the last 12 months	contin	numeric	
V450	value	9. Total value evaluated at today's cost	contin	numeric	
V451	q_in_kin	10. Amount HH received any other contribution in-kind during the last 12 months	contin	numeric	
V452	tot_val	11. Total value evaluated at today's cost	contin	numeric	

FILE35V1

Content	Data collected using Section 7.2 (Remittances - Absent Household Members and Other Persons Who Received Contribution form the Household), question 1 of the survey questionnaire.
Cases	2457
Variable(s)	2
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V453	hhnumber	household id	discrete	numeric	
V454	q_send	1. Any person not member of HH received monthey, food, or other assistance from this HH in past 12 months	discrete	numeric	

FILE36V1

Content	Data collected using Section 7.2 (Remittances - Absent Household Members and Other Persons Who Received Contribution form the Household), questions 1 to 13 of the survey questionnaire.
Cases	560
Variable(s)	15
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V455	hhnumber	household id	discrete	numeric	
V456	q_send	1. Anybody received money	discrete	numeric	
V457	lnumber	2. Line number of people receiving contributions from the HH	discrete	numeric	
V458	gender	3.Gender of respondent	discrete	numeric	
V459	age_yrs	4. Age in years	contin	numeric	
V460	place	5. Where is now?	discrete	numeric	
V461	relat	6a. Relationship to any member of the HH	discrete	numeric	
V462	code	6c. Person code	discrete	numeric	
V463	d_sent30	7. Amount donated in cash during last 30 days	contin	numeric	
V464	d_sent12	8. Amount donated in cash during last 12 months	contin	numeric	
V465	q_food	9. Household donated any food during last 30 days	contin	numeric	
V466	q_cloth	10. Household donated any clothes last 12 months	contin	numeric	
V467	value	11. Total value evaluated at today's cost	contin	numeric	
V468	q_in_kin	12. Household make any donations in kind last 12 months	contin	numeric	
V469	tot_val	13. Total value evaluated at today's cost	contin	numeric	

FILE37V0

Content	Data collected using Section 8.1 (Social Assistance/ Insurance), questions 1 to 3 of the survey questionnaire.
Cases	26958
Variable(s)	5
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V470	hhnumber	household id	discrete	numeric	
V471	benefit	Benefits/ payments	discrete	numeric	
V472	q_has	1. Any memebr of HH formally granted any of the benefits/ payments	discrete	numeric	
V473	receiv	2. Received any of the benefits last month	discrete	numeric	
V474	fullam	3. Received the full amoount of benefits formally granted	discrete	numeric	

FILE38V0

Content	Data collected using Section 8.2 (Private Old Age Pension), questions 1 to 8 of the survey questionnaire.
Cases	8
Variable(s)	11
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V475	hhnumber	household id	discrete	numeric	
V476	idcode	id code	discrete	numeric	
V477	mth	1. When did you retire - months	contin	numeric	
V478	yr	1. When did you retire - years	contin	numeric	
V479	age_reti	2. Age when retired	contin	numeric	
V480	main_job	3. Main job at time of retirement	discrete	numeric	
V481	sector	4. In what sector	discrete	numeric	
V482	d_salary	5. Monthly salary at the time of retirement	contin	numeric	
V483	d_severa	6. Received any severance pay at time of retirement	contin	numeric	
V484	d_lastmo	7. How much received last month	contin	numeric	
V485	d_allow	8. Received any child allownace in addition	contin	numeric	

FILE39V0

Content	Data collected using Section 8.3 (State Old Age Pension), questions 1 to 8 of the survey questionnaire.
Cases	1920
Variable(s)	11
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V486	hhnumber	household id	discrete	numeric	
V487	idcode	id code	discrete	numeric	
V488	ret_mth	1. When did you retire - months	contin	numeric	
V489	ret_yr	1. When did you retire - years	contin	numeric	
V490	ret_age	2. Age when retired	contin	numeric	
V491	ret_job	3. Main job at time of retirement	discrete	numeric	
V492	ret_sect	4. In what sector	discrete	numeric	
V493	ret_sala	5. Monthly salary at the time of retirement	contin	numeric	
V494	ret_seve	6. Received any severance pay at time of retirement	contin	numeric	
V495	ret_last	7. How much received last month	contin	numeric	
V496	ret_allo	8. Received any child allownace in addition	contin	numeric	

FILE40V0

Content	Data collected using Section 8.4 (Surviviers Pension), questions 1 to 9 of the survey questionnaire.
Cases	73
Variable(s)	13
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V497	hhnumber	household id	discrete	numeric	
V498	idcode	id code	discrete	numeric	
V499	surv_mo	1. When did you started receiving benefits - months	discrete	numeric	
V500	surv_yr	1. When did you started receiving benefits - years	contin	numeric	
V501	surv_rel	2. Relationship to deceased	discrete	numeric	
V502	surv_die	3. Age when died	contin	numeric	
V503	surv_dtm	4. When did he/she died - months	contin	numeric	
V504	surv_dty	4. When did he/she died - years	contin	numeric	
V505	surv_job	5. Main job at time of death	discrete	numeric	
V506	surv_sct	6. Sector used to work	discrete	numeric	
V507	surv_sla	7. Monthly salary at time of death	contin	numeric	
V508	surv_lmp	8. Received any lump sum payment at that time	contin	numeric	
V509	surv_lst	9. Amount received last month	contin	numeric	

FILE41V0

Content	Data collected using Section 8.5 (Disability Pension), questions 1 to 7 of the survey questionnaire.
Cases	160
Variable(s)	10
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V510	hhnumber	household id	discrete	numeric	
V511	idcode	id code	discrete	numeric	
V512	dis_typ	1. Type of disability	discrete	numeric	
V513	dis_mo	2. When did you become disabled - months	contin	numeric	
V514	dis_yr	2. When did you become disabled - years	contin	numeric	
V515	dis_job	3. Main job at time of retirement	discrete	numeric	
V516	dis_sect	4. Sector used to work	discrete	numeric	
V517	dis_salr	5. Monthly salary at time of retirement	contin	numeric	
V518	dis_lump	6. Received any lump sum payment at that time	contin	numeric	
V519	dis_last	7. Amount received last month	contin	numeric	

FILE42V0

Content	Data collected using Section 8.6 (Unemployment Benefits - for all people above age 15), questions 1 to 15 of the survey questionnaire.
Cases	339
Variable(s)	19
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V520	hhnumber	household id	discrete	numeric	
V521	idcode	id code	discrete	numeric	
V522	un_past5	1. Ever been unemployed the past 5 years	discrete	numeric	
V523	un_mo	2. When did you become unemployed last time - months	discrete	numeric	
V524	un_yr	2. When did you become unemployed last time - years	discrete	numeric	
V525	un_job	3. Main job when became unemployed	discrete	numeric	
V526	un_sect	4. Sector used to work	discrete	numeric	
V527	un_salar	5. Monthly salary that time	contin	numeric	
V528	un_mths	6. How long did you unemployed	contin	numeric	
V529	un_long	7. How lond did you received benefits	contin	numeric	
V530	un_lstm	8. When was the last time received benefits - months	contin	numeric	
V531	un_lsty	8. When was the last time received benefits - years	contin	numeric	
V532	un_amnt	9. Amount received a month last time	contin	numeric	
V533	un_subsi	10. Received any family/ child subsidy	contin	numeric	
V534	un_ltime	11. Total amount received last time	contin	numeric	
V535	un_lump	12. Amount received any lump sum payment at the time	contin	numeric	
V536	un_wdid	13. What did you do with the lump sum	discrete	numeric	
V537	un_trng	14. Received any special training	discrete	numeric	
V538	un_srch	15. Have been part of a special job search program	discrete	numeric	

FILE43V0

Content	Data collected using Section 8.7 (Maternity and Social Program Benefits), questions 1 to 10 of the survey questionnaire.
Cases	119
Variable(s)	16
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V539	hhnumber	household id	discrete	numeric	
V540	idcode	id code	discrete	numeric	
V541	benefits	1. Received any maternity benefits last 12 months	discrete	numeric	
V542	b_startm	2. When did you start receiving benefits - months	contin	numeric	
V543	b_starty	2. When did you start receiving benefits - years	contin	numeric	
V544	b_stopm	3. When did you stop receiving benefits - months	contin	numeric	
V545	b_stopy	3. When did you stop receiving benefits - years	contin	numeric	
V546	b_amount	4. Amount received per month last time	contin	numeric	
V547	b_allow	5. Received any child allowance in addition	contin	numeric	
V548	any_stip	6. Received any stipend the past 12 months	discrete	numeric	
V549	s_startm	7. When did you start receiving stipend - months	contin	numeric	
V550	s_starty	7. When did you start receiving stipend - years	contin	numeric	
V551	s_stopm	8. When did you stop receiving benefits - months	contin	numeric	
V552	s_stopy	8. When did you stop receiving benefits - years	contin	numeric	
V553	s_amount	9. Amount received per month last month	contin	numeric	
V554	s_allow	10. Amount received any child allowance in addition	contin	numeric	

FILE44V0

Content	Data collected using Section 8.8 (In Kind Individual Social Benefits), questions 1 to 9 of the survey questionnaire.
Cases	181
Variable(s)	15
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V555	hhnumber	household id	discrete	numeric	
V556	idcode	id code	discrete	numeric	
V557	i_transp	1. Received any transporation benefits past 12 months	discrete	numeric	
V558	i_startm	2. When did you start receiving this benefits - months	contin	numeric	
V559	i_starty	2. When did you start receiving this benefits - years	contin	numeric	
V560	i_stopm	3. When did you stop receiving the benefits - months	contin	numeric	
V561	i_stopy	3. When did you stop receiving the benefits - years	contin	numeric	
V562	i_amount	4. Amount received a month last time	contin	numeric	
V563	i_medic	5. Received any medical equipment benefits past 12 months	discrete	numeric	
V564	m_startm	6. When did you start receiving medical equipment benefits - months	contin	numeric	
V565	m_starty	6. When did you start receiving medical equipment benefits - years	contin	numeric	
V566	m_stopm	7. When did you stop receiving medical equipment benefits - months	contin	numeric	
V567	m_stopy	7. When did you stop receiving medical equipment benefits - years	contin	numeric	
V568	m_amount	8. Amount received in total last 12 months	contin	numeric	
V569	m_costbe	9. Total value at today's cost of benefits you received past 12 months	contin	numeric	

FILE45V0

Content	Data collected using Section 8.9 (Case and In-Kind Household Social Benefits), questions 1 to 7 of the survey questionnaire.
Cases	11535
Variable(s)	11
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V570	hhnumber	household id	discrete	numeric	
V571	bcode	Type of benefits	discrete	numeric	
V572	b_wherh	1. Family received any benefits past 12 months	discrete	numeric	
V573	b_startm	2. When did you start receiving the benefit - months	discrete	numeric	
V574	b_starty	2. When did you start receiving the benefit - years	contin	numeric	
V575	b_stopm	3. When did you stop receiving the benefit - months	contin	numeric	
V576	b_stopy	3. When did you stop receiving the benefit - years	discrete	numeric	
V577	b_hlong	4. Number of times during last 12 months	contin	numeric	
V578	b_amount	5. Total amount received in past 12 months	contin	numeric	
V579	b_costbe	6. Total value at today's cost of benefit that received past 12 months	contin	numeric	
V580	b_where	7. Where was received it from?	discrete	numeric	

FILE46V0

Content	Data collected using Section 8.10 (Other Forms of Revenue/ Debts), questions 1 to 4 of the survey questionnaire.
Cases	21759
Variable(s)	6
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V581	hhnumber	household id	discrete	numeric	
V582	bcode	Type of revenue or debt	discrete	numeric	
V583	newquest	1. Family received any income or incurred any debts	discrete	numeric	
V584	amnt_mth	2. Amount received/ paid last months	contin	numeric	
V585	amnt_yr	3. Amount received/ paid last 12 months	contin	numeric	
V586	tod_val	4. Today's value of total amount received/ paid last 12 months	contin	numeric	

FILE47V0

Content	Data collected using Section 9.1 (Household Furniture and Durable Goods), questions 1 to 4 of the survey questionnaire.
Cases	46794
Variable(s)	6
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V587	hhnumber	household id	discrete	numeric	
V588	assetcod	Asset commodity code	discrete	numeric	
V589	a_have	1. Have any of the asset	discrete	numeric	
V590	a_number	2. Number of assets	discrete	numeric	
V591	a_res_vl	3. Current resale value	contin	numeric	
V592	a_where	4. Where were the assets acquired	discrete	numeric	

FILE48V1

Content	Data collected using Section 9.2 (Real Estate Assets), question 1 of the survey questionnaire.
Cases	2460
Variable(s)	2
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V593	hhnumber	household id	discrete	numeric	
V594	property	1. Own any property or share of other property	discrete	numeric	

FILE49V1

Content	Data collected using Section 9.2 (Real Estate Assets), questions 1 to 12 of the survey questionnaire.
Cases	646
Variable(s)	14
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V595	hhnumber	household id	discrete	numeric	
V596	property	1. Own any property or share of other property	discrete	numeric	
V597	line	Line number	discrete	numeric	
V598	p_typ	3. Type of property	discrete	numeric	
V599	p_nb	4. Number of assets	contin	numeric	
V600	p_unit	5. Unit of measure	discrete	numeric	
V601	p_acq_m	6. When was it acquired - months	contin	numeric	
V602	p_acq_yr	6. When was it acquired - years	contin	numeric	
V603	p_how_ac	7. How was it acquired	discrete	numeric	
V604	p_value	8. Current resale value	contin	numeric	
V605	p_percnt	9. Share owned by your household in percent	contin	numeric	
V606	p_rented	10. Is it rented	discrete	numeric	
V607	p_intere	11. Total value at today's price of interests and rents received in cash and kind last 12 months	contin	numeric	
V608	p_val_re	12. Total value at today's price of rents received in kind for your own consumption last 12 months	contin	numeric	

FILE50V1

Content	Data collected using Section 9.2 (Real Estate Assets - other land), question 1 of the survey questionnaire.
Cases	2442
Variable(s)	2
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V609	hhnumber	household id	discrete	numeric	
V610	rec_land	1. Any member of HH expect to receive any other land or real estate property	discrete	numeric	

FILE51V1

Content	Data collected using Section 9.2 (Real Estate Assets - other land), questions 1 to 5 of the survey questionnaire.
Cases	283
Variable(s)	7
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V611	hhnumber	household id	discrete	numeric	
V612	rec_land	1. Any member of HH expect to receive any other land or real estate property	discrete	numeric	
V613	line	Line number	discrete	numeric	
V614	pr_typ	3. Type of property	discrete	numeric	
V615	pr_acq_m	4. Time of expected acquisition - months	contin	numeric	
V616	pr_acq_y	4. Time of expected acquisition - years	contin	numeric	
V617	pr_value	5. Expected value of property	contin	numeric	

FILE52V0

Content	Data collected using Section 10 (Health Status), questions 1 to 25 of the survey questionnaire.
Cases	6962
Variable(s)	26
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V618	hhnumber	household id	discrete	numeric	
V619	idcode	id code	discrete	numeric	
V620	q_disab	2. Suffer from any disablility, chronic disease apst year	discrete	numeric	
V621	q_miss1	3. Missed work or school because of his/her condition	discrete	numeric	
V622	wks_miss	4. Number of weeks during the past year	contin	numeric	
V623	treatm	5. Type of treatment receive	discrete	numeric	
V624	mc_treat	6. Monthly cost of the treatment	contin	numeric	
V625	q_ill	7. Any illness past 4 weeks?	discrete	numeric	
V626	q_miss2	8. Missed work or school because of his/her sickness	discrete	numeric	
V627	dys_miss	9. Number of missed days during past month	contin	numeric	
V628	q_still	10. Is still sick	discrete	numeric	
V629	q_consul	11. Any medical consultation past 4 weeks	discrete	numeric	
V630	reason	12. Reasons not any medical consultation past 4 weeks	discrete	numeric	
V631	n_consul	13. Number of connsultation had during the past 4 weeks	contin	numeric	
V632	reason_c	14. Main reason for the consultation	discrete	numeric	
V633	who_cons	15. Who was consulted first	discrete	numeric	
V634	pub_priv	16. Was it public or private	discrete	numeric	
V635	place_co	17. Place of consultation took place	discrete	numeric	
V636	min_wait	18. How long was the wait	contin	numeric	
V637	d_consul	19. Cost of consultation	contin	numeric	
V638	d_tests	20. Cost of test	contin	numeric	
V639	d_treat	21. Cost of treatment	contin	numeric	
V640	d_drugs	22. Cost of drugs	contin	numeric	
V641	min_trav	23. Traveled time to seek medical attention	contin	numeric	
V642	transp	24. Type of transport used	discrete	numeric	
V643	d_trans	25. Transport cost	contin	numeric	

FILE53V0

Content	Data collected using Section 11 (Fertility), questions 1 to 23 of the survey questionnaire.
Cases	1644
Variable(s)	25
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V644	hhnumber	household id	discrete	numeric	
V645	idcode	id code	discrete	numeric	
V646	yrs_peri	2. Age at which had first period	discrete	numeric	
V647	q_ever_p	3. Have ever been pregnant, number of times	discrete	numeric	
V648	q_miscar	4. Ever had a miscarriage	discrete	numeric	
V649	q_abort	5. Ever had an abortion	discrete	numeric	
V650	mth_abor	6. When did you have last one? months	discrete	numeric	
V651	yr_abort	6. When did you have last one? years	contin	numeric	
V652	place_ab	7. Place had abortion last one?	discrete	numeric	
V653	d_abort	8. Amount it cost	contin	numeric	
V654	n_birth	9. Number of time have given birth	discrete	numeric	
V655	yr_1deli	10. When did you have first delivery	contin	numeric	
V656	yr_2deli	11. When did you have last delivery	contin	numeric	
V657	n_deaths	12. Number of babies not born alive	contin	numeric	
V658	n_alives	13. Number of childern alive now	contin	numeric	
V659	death_1	14. Number of children died before age 1	contin	numeric	
V660	death1_5	15. Number of children died between ages 1 and 5	discrete	numeric	
V661	q_more	16. Like to have more children	discrete	numeric	
V662	q_wish	17. Number of children like to have	contin	numeric	
V663	contr_me	18. Type/ method of contraception used	discrete	numeric	
V664	who_pres	19. Who prescribed/ reccomended	discrete	numeric	
V665	place_c	20. Where was it obtained	discrete	numeric	
V666	d_contra	21. Amount it cost	contin	numeric	
V667	q_pregna	22. Pregnant now	discrete	numeric	
V668	q_breast	23. Breastfeeding now	discrete	numeric	

PRICEADJ

Content	
Cases	19
Variable(s)	4
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V669	year	Year	discrete	numeric	
V670	month	Month	discrete	numeric	
V671	cpi	CPI	contin	numeric	
V672	padj	Price adjustment for June '95	contin	numeric	

SAMPLE01

Content	
Cases	500
Variable(s)	13
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V673	province	Province	discrete	numeric	
V674	clust	Cluster	discrete	numeric	
V675	loc_type	Location	discrete	numeric	
V676	snas1	Number of People	contin	numeric	
V677	sdom	Number of Households	contin	numeric	
V678	spolm	Number of Males	contin	numeric	
V679	spold	Number of Females	contin	numeric	
V680	hhsize	Average Houshold Size	contin	numeric	
V681	c_obst	Municipality Code	discrete	numeric	
V682	n_munic	Name Municipality	discrete	character	
V683	nm	Settlement Code	discrete	numeric	
V684	n_locat	Name Location	discrete	character	
V685	gcluster	Group cluster	discrete	numeric	

STRATA

Content	
Cases	2468
Variable(s)	14
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V686	hhnumber	household id	discrete	numeric	
V687	distr	District	discrete	numeric	
V688	province	Province	discrete	numeric	
V689	clust	Cluster	discrete	numeric	
V690	day1	Day 1	contin	numeric	
V691	month1	Month 1	discrete	numeric	
V692	day2	Day 2	contin	numeric	
V693	month2	Month 2	discrete	numeric	
V694	pop_grou	19. Population group	discrete	numeric	
V695	langua	21. Language of respondent (main language spoken at home)	discrete	numeric	
V696	populat	Population & language Group	discrete	numeric	
V697	loc_type	Location	discrete	numeric	
V698	loc_sec	Location Sector	discrete	numeric	
V699	gcluster	Group cluster	discrete	numeric	

ADJUST

Content	
Cases	675
Variable(s)	5
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V700	code	Commodity Group Code	discrete	numeric	
V701	locn	Location: Sofia O.urban O.rural	discrete	numeric	
V702	monthc	May, June, July	discrete	numeric	
V703	gdec	Decile group: Bot20, Mid60, Top	discrete	numeric	
V704	factor	Adjustment factor	contin	numeric	

ADJUSTR

Content	
Cases	2468
Variable(s)	4
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V705	hhnumber	household id	discrete	numeric	
V706	distr	District	discrete	numeric	
V707	loc_type	Location	discrete	numeric	
V708	pr_defl	regional weighted price deflato	contin	numeric	

ADJUSTW

Content	
Cases	27
Variable(s)	28
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V709	locn	Location: Sofia O.urban O.rural	discrete	numeric	
V710	monthc	May, June, July	discrete	numeric	
V711	gdec	Decile group: Bot20, Mid60, Top	discrete	numeric	
V712	factor25	25 factor	contin	numeric	
V713	factor24	24 factor	contin	numeric	
V714	factor23	23 factor	contin	numeric	
V715	factor22	22 factor	contin	numeric	
V716	factor21	21 factor	contin	numeric	
V717	factor20	20 factor	contin	numeric	
V718	factor19	19 factor	contin	numeric	
V719	factor18	18 factor	contin	numeric	
V720	factor17	17 factor	contin	numeric	
V721	factor16	16 factor	contin	numeric	
V722	factor15	15 factor	contin	numeric	
V723	factor14	14 factor	contin	numeric	
V724	factor13	13 factor	contin	numeric	
V725	factor12	12 factor	contin	numeric	
V726	factor11	11 factor	contin	numeric	
V727	factor10	10 factor	contin	numeric	
V728	factor9	9 factor	contin	numeric	
V729	factor8	8 factor	contin	numeric	
V730	factor7	7 factor	contin	numeric	
V731	factor6	6 factor	contin	numeric	
V732	factor5	5 factor	contin	numeric	
V733	factor4	4 factor	contin	numeric	
V734	factor3	3 factor	contin	numeric	
V735	factor2	2 factor	contin	numeric	
V736	factor1	1 factor	contin	numeric	

CONMILK

Content	
Cases	234
Variable(s)	2
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V737	hhnumber	household id	discrete	numeric	
V738	cmilk	Adjusted Milk Consumption	contin	numeric	

GITEMF

Content	
Cases	78
Variable(s)	3
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V739	g_item		discrete	numeric	
V740	item		discrete	numeric	
V741	ditem		discrete	character	

GITEMNF1

Content	
Cases	35
Variable(s)	3
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V742	g_item		discrete	numeric	
V743	item		discrete	numeric	
V744	ditem		discrete	character	

GITEMNF2

Content	
Cases	27
Variable(s)	3
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V745	g_item		discrete	numeric	
V746	item		discrete	numeric	
V747	ditem		discrete	character	

HHCOMP

Content	
Cases	2462
Variable(s)	15
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V748	hhnumber	household id	discrete	numeric	
V749	headm35	Head Male up to 34	discrete	numeric	
V750	headf35	Head Female up to 34	discrete	numeric	
V751	headm54	Head Male 35 to 54	discrete	numeric	
V752	headf54	Head Female 35 to 54	discrete	numeric	
V753	headm99	Head Male 55 to 99	discrete	numeric	
V754	headf99	Head Female 55 to 99	discrete	numeric	
V755	chil04	Children 0 to 4	discrete	numeric	
V756	chil514	Children 5 to 14	discrete	numeric	
V757	adulm35	Adult Male up to 34	discrete	numeric	
V758	adulf35	Adult Female up to 34	discrete	numeric	
V759	adulm54	Adult Male up to 54	discrete	numeric	
V760	adulf54	Adult Female up to 54	discrete	numeric	
V761	adulm99	Adult Male up to 99	discrete	numeric	
V762	adulf99	Adult Female up to 99	discrete	numeric	

HHEXPPC

Content	
Cases	2468
Variable(s)	13
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V763	hhnumber	household id	discrete	numeric	
V764	expfood	Exp - Food - Total	contin	numeric	
V765	expnfood	Exp - N Food - Total	contin	numeric	
V766	exptot	Exp - Total Month Hh	contin	numeric	
V767	hhsizea	HH size - All individuals	discrete	numeric	
V768	hhsizer	HH size - Resident only	discrete	numeric	
V769	adulteq	HH Adult equiv Size	contin	numeric	
V770	pcexp	Per Capita - Total Expenditure	contin	numeric	
V771	aeexp	Adult Equiv - Total Expenditure	contin	numeric	
V772	hhdecpc	Hh level Pc Exp. Decile	discrete	numeric	
V773	hhdecae	Hh level Ae Exp. Decile	discrete	numeric	
V774	popdecpc	Pop level Pc Exp. Decile	discrete	numeric	
V775	popdecae	Pop level Ae Exp. Decile	discrete	numeric	

HHEXPPCD

Content	
Cases	2468
Variable(s)	14
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V776	hhnumber	household id	discrete	numeric	
V777	expfood	Exp - Food - Total	contin	numeric	
V778	expnfood	Exp - N Food - Total	contin	numeric	
V779	exptot	Exp - Total Month Hh	contin	numeric	
V780	exptotd	Exp - Total Month Hh - Deflated	contin	numeric	
V781	hhsizea	HH size - All individuals	discrete	numeric	
V782	hhsizer	HH size - Resident only	discrete	numeric	
V783	adulteq	HH Adult equiv Size	contin	numeric	
V784	pcexp	Per Capita - Total Expenditure	contin	numeric	
V785	aeexp	Adult Equiv - Total Expenditure	contin	numeric	
V786	hhdecpc	Hh level Pc Exp. Decile	discrete	numeric	
V787	hhdecae	Hh level Ae Exp. Decile	discrete	numeric	
V788	popdecpc	Pop level Pc Exp. Decile	discrete	numeric	
V789	popdecae	Pop level Ae Exp. Decile	discrete	numeric	

HHEXPPCS

Content		
Cases	2468	
Variable(s)	13	
Structure	Type: Keys: ()	
Version		
Producer		
Missing Data		

Variables

ID	Name	Label	Type	Format	Question
V790	hhnumber	household id	discrete	numeric	
V791	expfood	Exp - Food - Total	contin	numeric	
V792	expnfood	Exp - N Food - Total	contin	numeric	
V793	exptot	Exp - Total Month Hh	contin	numeric	
V794	hhsizea	HH size - All individuals	discrete	numeric	
V795	hhsizer	HH size - Resident only	discrete	numeric	
V796	adulteq	HH Adult equiv Size	contin	numeric	
V797	pcexp	Per Capita - Total Expenditure	contin	numeric	
V798	aeexp	Adult Equiv - Total Expenditure	contin	numeric	
V799	hhdecpc	Hh level Pc Exp. Decile	discrete	numeric	
V800	hhdecae	Hh level Ae Exp. Decile	discrete	numeric	
V801	popdecpc	Pop level Pc Exp. Decile	discrete	numeric	
V802	popdecae	Pop level Ae Exp. Decile	discrete	numeric	

HHEXPTL

Content	
Cases	2468
Variable(s)	36
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V803	hhnumber	household id	discrete	numeric	
V804	expcer	Exp - Food - Cereal	contin	numeric	
V805	expfr_ve	Exp - Food - Fru & Veg	contin	numeric	
V806	expme_da	Exp - Food - Meat & Dairy	contin	numeric	
V807	expfa_su	Exp - Food - Fats & Sugar	contin	numeric	
V808	expo_fd	Exp - Food - Other	contin	numeric	
V809	expalch	Exp - N Food - Alchool	contin	numeric	
V810	expfood	Exp - Food - Total	contin	numeric	
V811	exptob	Exp - N Food - Tobacco	contin	numeric	
V812	expper	Exp - N Food - Personal	contin	numeric	
V813	expclea	Exp - N Food - Cleaning	contin	numeric	
V814	expgaso	Exp - N Food - Gasoline	contin	numeric	
V815	exptra	Exp - N Food - Transport	contin	numeric	
V816	expto_nf	Exp - N Food - Other	contin	numeric	
V817	expclo	Exp - N Food - Cloths	contin	numeric	
V818	expheal	Exp - N Food - Health	contin	numeric	
V819	expfur_a	Exp - N Food - Furn. & Appl.	contin	numeric	
V820	expins	Exp - N Food - Insurance	contin	numeric	
V821	expsav	Exp - N Food - Savings	contin	numeric	
V822	exphrep	Exp - N Food - House repair	contin	numeric	
V823	expent	Exp - N Food - Entertain	contin	numeric	
V824	exprent	Exp - N Food - Rent	contin	numeric	
V825	expdhea	Exp - N Food - Distric Heat	contin	numeric	
V826	expelec	Exp - N Food - Electricity	contin	numeric	
V827	exphgas	Exp - N Food - House Gas	contin	numeric	
V828	expo_en	Exp - N Food - O. Energy	contin	numeric	
V829	expwat	Exp - N Food - Water	contin	numeric	
V830	exph_fee	Exp - N Food - Trash & O. Fees	contin	numeric	

ID	Name	Label	Type	Format	Question
V831	exptel	Exp - N Food - Telephone	contin	numeric	
V832	tothexp	Exp - Total - Housing	contin	numeric	
V833	basic	basic educ. expenses	contin	numeric	
V834	higher	quality educ. expenses	contin	numeric	
V835	expeduc	Exp - N Food - Education	contin	numeric	
V836	expedtr	Exp - N Food - Training	contin	numeric	
V837	expnfood	Exp - N Food - Total	contin	numeric	
V838	exptot	Exp - Total Month Hh	contin	numeric	

HHEXPTLD

Content	
Cases	2468
Variable(s)	34
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V839	hhnumber	household id	discrete	numeric	
V840	expcer	Exp - Food - Cereal	contin	numeric	
V841	expfr_ve	Exp - Food - Fru & Veg	contin	numeric	
V842	expme_da	Exp - Food - Meat & Dairy	contin	numeric	
V843	expfa_su	Exp - Food - Fats & Sugar	contin	numeric	
V844	expo_fd	Exp - Food - Other	contin	numeric	
V845	expalch	Exp - N Food - Alchool	contin	numeric	
V846	expfood	Exp - Food - Total	contin	numeric	
V847	exptob	Exp - N Food - Tobacco	contin	numeric	
V848	expper	Exp - N Food - Personal	contin	numeric	
V849	expclea	Exp - N Food - Cleaning	contin	numeric	
V850	expgaso	Exp - N Food - Gasoline	contin	numeric	
V851	exptra	Exp - N Food - Transport	contin	numeric	
V852	expto_nf	Exp - N Food - Other	contin	numeric	
V853	expclo	Exp - N Food - Cloths	contin	numeric	
V854	expheal	Exp - N Food - Health	contin	numeric	
V855	expfur_a	Exp - N Food - Furn. & Appl.	contin	numeric	
V856	expins	Exp - N Food - Insurance	contin	numeric	
V857	expsav	Exp - N Food - Savings	contin	numeric	
V858	exphrep	Exp - N Food - House repair	contin	numeric	
V859	expent	Exp - N Food - Entertain	contin	numeric	
V860	exprent	Exp - N Food - Rent	contin	numeric	
V861	expdhea	Exp - N Food - Distric Heat	contin	numeric	
V862	expelec	Exp - N Food - Electricity	contin	numeric	
V863	exphgas	Exp - N Food - House Gas	contin	numeric	
V864	expo_en	Exp - N Food - O. Energy	contin	numeric	
V865	expwat	Exp - N Food - Water	contin	numeric	
V866	exph_fee	Exp - N Food - Trash & O. Fees	contin	numeric	

ID	Name	Label	Type	Format	Question
V867	exptel	Exp - N Food - Telephone	contin	numeric	
V868	expeduc	Exp - N Food - Education	contin	numeric	
V869	expedtr	Exp - N Food - Training	contin	numeric	
V870	expnfood	Exp - N Food - Total	contin	numeric	
V871	exptot	Exp - Total Month Hh	contin	numeric	
V872	exptotd	Exp - Total Month Hh - Deflated	contin	numeric	

HHEXPTLS

Content	
Cases	2468
Variable(s)	33
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V873	hhnumber	household id	discrete	numeric	
V874	expcer	Exp - Food - Cereal	contin	numeric	
V875	expfr_ve	Exp - Food - Fru & Veg	contin	numeric	
V876	expme_da	Exp - Food - Meat & Dairy	contin	numeric	
V877	expfa_su	Exp - Food - Fats & Sugar	contin	numeric	
V878	expo_fd	Exp - Food - Other	contin	numeric	
V879	expalch	Exp - N Food - Alchool	contin	numeric	
V880	expfood	Exp - Food - Total	contin	numeric	
V881	exptob	Exp - N Food - Tobacco	contin	numeric	
V882	expper	Exp - N Food - Personal	contin	numeric	
V883	expclea	Exp - N Food - Cleaning	contin	numeric	
V884	expgaso	Exp - N Food - Gasoline	contin	numeric	
V885	exptra	Exp - N Food - Transport	contin	numeric	
V886	expto_nf	Exp - N Food - Other	contin	numeric	
V887	expclo	Exp - N Food - Cloths	contin	numeric	
V888	expheal	Exp - N Food - Health	contin	numeric	
V889	expfur_a	Exp - N Food - Furn. & Appl.	contin	numeric	
V890	expins	Exp - N Food - Insurance	contin	numeric	
V891	expsav	Exp - N Food - Savings	contin	numeric	
V892	exphrep	Exp - N Food - House repair	contin	numeric	
V893	expent	Exp - N Food - Entertain	contin	numeric	
V894	exprent	Exp - N Food - Rent	contin	numeric	
V895	expdhea	Exp - N Food - Distric Heat	contin	numeric	
V896	expelec	Exp - N Food - Electricity	contin	numeric	
V897	exphgas	Exp - N Food - House Gas	contin	numeric	
V898	expo_en	Exp - N Food - O. Energy	contin	numeric	
V899	expwat	Exp - N Food - Water	contin	numeric	
V900	exph_fee	Exp - N Food - Trash & O. Fees	contin	numeric	

ID	Name	Label	Type	Format	Question
V901	exptel	Exp - N Food - Telephone	contin	numeric	
V902	expeduc	Exp - N Food - Education	contin	numeric	
V903	expedtr	Exp - N Food - Training	contin	numeric	
V904	expnfood	Exp - N Food - Total	contin	numeric	
V905	exptot	Exp - Total Month Hh	contin	numeric	

HHINCTL

Content	
Cases	2468
Variable(s)	35
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V906	hhnumber	household id	discrete	numeric	
V907	distr	District	discrete	numeric	
V908	loc_type	Location	discrete	numeric	
V909	agcrop	Agriculture : Sales Crop	contin	numeric	
V910	agcon1	Agriculture : Consumption Crop	contin	numeric	
V911	aglivst	Agriculture : Livestock Net sal	contin	numeric	
V912	agcon2	Agriculture : Livestock Home Co	contin	numeric	
V913	aganimp	Agriculture : Anim Prod Sales	contin	numeric	
V914	agcon3	Agriculture : Anim Prod Home Co	contin	numeric	
V915	aginput	Agricultural Cost: Crop Inputs	contin	numeric	
V916	aglabor	Agriculture Cost: Labor	contin	numeric	
V917	agfeed	Agriculture Cost: Animal Feed	contin	numeric	
V918	agocost	Agriculture Cost: Other	contin	numeric	
V919	agoinc	Agriculture Income: Other	contin	numeric	
V920	aginc	Agriculture: total income	contin	numeric	
V921	aghcons	Agriculture: total home consump	contin	numeric	
V922	agcost	Agriculture: total costs	contin	numeric	
V923	wage	Wage Income	contin	numeric	
V924	self	Self Employment Income	contin	numeric	
V925	sb_penpr	Social Benefit: Pri. Pension	contin	numeric	
V926	sb_penpb	Social Benefit: Pub Pension	contin	numeric	
V927	sb_surv	Social Benefit: Survival Pen	contin	numeric	
V928	sb_disab	Social Benefit: Disability	contin	numeric	
V929	sb_unemp	Social Benefit: Unemployemnt	contin	numeric	
V930	sb_mater	Social Benefit: Maternal	contin	numeric	
V931	sb_stip	Social Benefit: Stipend	contin	numeric	
V932	sb_trans	Social Benefit: Transport	contin	numeric	
V933	sb_medic	Social Benefit: Medical	contin	numeric	

ID	Name	Label	Type	Format	Question
V934	sb_child	Social Benefit: Child Allowance	contin	numeric	
V935	sb_hhold	Social Benefit: Household	contin	numeric	
V936	othrev	Other revenue Income	contin	numeric	
V937	remitr	Remittance received	contin	numeric	
V938	remits	Remittance Sent	contin	numeric	
V939	assetinc	Rents from Real Estate	contin	numeric	
V940	hhtminc	Total Hh Monthly Income	contin	numeric	

HHPOOR

Content	
Cases	2468
Variable(s)	20
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V941	hhnumber	household id	discrete	numeric	
V942	expfood	Exp - Food - Total	contin	numeric	
V943	expnfood	Exp - N Food - Total	contin	numeric	
V944	exptot	Exp - Total Month Hh	contin	numeric	
V945	hhsizea	HH size - All individuals	discrete	numeric	
V946	hhsizer	HH size - Resident only	discrete	numeric	
V947	adulteq	HH Adult equiv Size	contin	numeric	
V948	pcexp	Per Capita - Total Expenditure	contin	numeric	
V949	aeexp	Adult Equiv - Total Expenditure	contin	numeric	
V950	hhdecpc	Hh level Pc Exp. Decile	discrete	numeric	
V951	hhdecae	Hh level Ae Exp. Decile	discrete	numeric	
V952	popdecpc	Pop level Pc Exp. Decile	discrete	numeric	
V953	popdecae	Pop level Ae Exp. Decile	discrete	numeric	
V954	hhquipc	Hh level Pc Exp. Quintile	discrete	numeric	
V955	hhquiae	Hh level Ae Exp. Quintile	discrete	numeric	
V956	popquipc	Pop level Pc Exp. Quintile	discrete	numeric	
V957	popquiae	Pop level Ae Exp. Quintile	discrete	numeric	
V958	pcpoor	PC Exp Povery	discrete	numeric	
V959	pcp1	PC Poverty depth	contin	numeric	
V960	pcp2	PC Poverty severity	contin	numeric	

HHPOORD

Content	
Cases	2468
Variable(s)	21
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V961	hhnumber	household id	discrete	numeric	
V962	expfood	Exp - Food - Total	contin	numeric	
V963	expnfood	Exp - N Food - Total	contin	numeric	
V964	exptot	Exp - Total Month Hh	contin	numeric	
V965	exptotd	Exp - Total Month Hh - Deflated	contin	numeric	
V966	hhsizea	HH size - All individuals	discrete	numeric	
V967	hhsizer	HH size - Resident only	discrete	numeric	
V968	adulteq	HH Adult equiv Size	contin	numeric	
V969	pcexp	Per Capita - Total Expenditure	contin	numeric	
V970	aeexp	Adult Equiv - Total Expenditure	contin	numeric	
V971	hhdecpc	Hh level Pc Exp. Decile	discrete	numeric	
V972	hhdecae	Hh level Ae Exp. Decile	discrete	numeric	
V973	popdecpc	Pop level Pc Exp. Decile	discrete	numeric	
V974	popdecae	Pop level Ae Exp. Decile	discrete	numeric	
V975	hhquipc	Hh level Pc Exp. Quintile	discrete	numeric	
V976	hhquiae	Hh level Ae Exp. Quintile	discrete	numeric	
V977	popquipc	Pop level Pc Exp. Quintile	discrete	numeric	
V978	popquiae	Pop level Ae Exp. Quintile	discrete	numeric	
V979	pcpoor	PC Exp Povery	discrete	numeric	
V980	pcp1	PC Poverty depth	contin	numeric	
V981	pcp2	PC Poverty severity	contin	numeric	

HHSIZE

Content		
Cases	2468	
Variable(s)	4	
Structure	Type: Keys: ()	
Version		
Producer		
Missing Data		

Variables

ID	Name	Label	Type	Format	Question
V982	hhnumber	household id	discrete	numeric	
V983	hhsizea	HH size - All individuals	discrete	numeric	
V984	hhsizer	HH size - Resident only	discrete	numeric	
V985	adulteq	HH Adult equiv Size	contin	numeric	

INDINCTL

Content	
Cases	7201
Variable(s)	27
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V986	hhnumber	household id	discrete	numeric	
V987	idcode	id code	discrete	numeric	
V988	gender	20. Gender of main respondent	discrete	numeric	
V989	age_yrs	4 age years	contin	numeric	
V990	hhm	11 is a hh member?	discrete	numeric	
V991	hours1	Monthly hours worked	contin	numeric	
V992	child1	Child allow from main job	contin	numeric	
V993	winc1	Wage income from main job	contin	numeric	
V994	hours2	Monthly hours worked Sec Job	contin	numeric	
V995	child2	Child allow from sec job	contin	numeric	
V996	winc2	Wage income from sec job	contin	numeric	
V997	selfinc		contin	numeric	
V998	privpen	monthly private pension	contin	numeric	
V999	child3	monthly child allow priv pens	discrete	numeric	
V1000	pubpen	monthly public pension	contin	numeric	
V1001	child4	monthly child allowance pub pen	contin	numeric	
V1002	surpen	monthly survival pension	contin	numeric	
V1003	dispen	monthly disability pension	contin	numeric	
V1004	unemben	monthly unemp. benefits	contin	numeric	
V1005	child5	monthly child subsidy	contin	numeric	
V1006	matben	monthly maternity benefits	contin	numeric	
V1007	stipend	monthly stipend	contin	numeric	
V1008	child6	monthly child allowance	contin	numeric	
V1009	tranben	monthly transp. benefits	contin	numeric	
V1010	medben	monthly medical benefits	contin	numeric	
V1011	child	Total Child Allowance	contin	numeric	
V1012	wage	Total Wage Income	contin	numeric	

KCALFD

Content	
Cases	78
Variable(s)	3
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V1013	item		discrete	numeric	
V1014	ditem	Item label	discrete	character	
V1015	calcon	Calorie conversion	contin	numeric	

household id (hhnumber)
File: FILE01V0

Overview	
Type: Discrete	Valid cases: 2468
Format: numeric	Invalid: 0
Width: 7	Minimum: 101011
Decimals: 0	Maximum: 2811861
Range: 101011-2811861	

District (distr)
File: FILE01V0

Overview	
Type: Discrete	Valid cases: 2468
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-9	

Cluster (clust)
File: FILE01V0

Overview	
Type: Discrete	Valid cases: 2468
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 77
Range: 1-77	

3. Household (hh)
File: FILE01V0

Overview	
Type: Discrete	Valid cases: 2466
Format: numeric	Invalid: 2
Width: 2	Minimum: 0
Decimals: 0	Maximum: 99
Range: 0-99	

First attempted visit date (f_date)
File: FILE01V0

Overview	
Type: Continuous	Valid cases: 2466
Format: numeric	Invalid: 2
Width: 6	Minimum: 10595
Decimals: 0	Maximum: 310595
Range: 10595-310595	

First attempted visit time 1 (f_time1)
File: FILE01V0

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 8-20

Valid cases: 2466
Invalid: 2

First attempted visit time 2 (f_time2)
File: FILE01V0

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-59

Valid cases: 2466
Invalid: 2
Minimum: 0
Maximum: 59

Second attempted visit date (s_date)
File: FILE01V0

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 10695-310595

Valid cases: 664
Invalid: 1804
Minimum: 10695
Maximum: 310595

Second attempted visit time 1 (s_time1)
File: FILE01V0

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 8-20

Valid cases: 664
Invalid: 1804

Second attempted visit time 2 (s_time2)
File: FILE01V0

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-58

Valid cases: 663
Invalid: 1805
Minimum: 0
Maximum: 58

Third attempted visit date (t_date)
File: FILE01V0

Overview	
Type: Continuous	Valid cases: 157
Format: numeric	Invalid: 2311
Width: 6	Minimum: 10695
Decimals: 0	Maximum: 310595
Range: 10695-310595	

Third attempted visit time 1 (t_time1)
File: FILE01V0

Overview	
Type: Continuous	Valid cases: 157
Format: numeric	Invalid: 2311
Width: 2	
Decimals: 0	
Range: 8-20	

Third attempted visit time 2 (t_time2)
File: FILE01V0

Overview	
Type: Continuous	Valid cases: 157
Format: numeric	Invalid: 2311
Width: 2	Minimum: 0
Decimals: 0	Maximum: 54
Range: 0-54	

5. Household Selection (hhselec)
File: FILE01V0

Overview	
Type: Discrete	Valid cases: 2466
Format: numeric	Invalid: 2
Width: 1	
Decimals: 0	
Range: 1-2	

6. Reason for replacement (replace)
File: FILE01V0

Overview	
Type: Discrete	Valid cases: 488
Format: numeric	Invalid: 1980
Width: 1	
Decimals: 0	
Range: 1-6	

8. Code of Interviewer, visit 1 (f_interv)
File: FILE01V0

Overview

Type: Discrete	Valid cases: 2466
Format: numeric	Invalid: 2
Width: 3	Minimum: 100
Decimals: 0	Maximum: 991
Range: 100-991	

9. Interview date, visit 1 (f_date1)
File: FILE01V0

Overview

Type: Continuous	Valid cases: 2466
Format: numeric	Invalid: 2
Width: 6	Minimum: 10595
Decimals: 0	Maximum: 310595
Range: 10595-310595	

10. Time began, hour, visit 1 (f_hr_1)
File: FILE01V0

Overview

Type: Continuous	Valid cases: 2466
Format: numeric	Invalid: 2
Width: 2	
Decimals: 0	
Range: 8-20	

10. Time began, minute, visit 1 (f_min_1)
File: FILE01V0

Overview

Type: Continuous	Valid cases: 2466
Format: numeric	Invalid: 2
Width: 2	Minimum: 0
Decimals: 0	Maximum: 55
Range: 0-55	

11. Time ended, hour, visit 1 (f_hr_2)
File: FILE01V0

Overview

Type: Continuous	Valid cases: 2466
Format: numeric	Invalid: 2
Width: 2	
Decimals: 0	
Range: 8-22	

11. Time ended, minute, visit 1 (f_min_2)
File: FILE01V0

Overview

Type: Continuous	Valid cases: 2466
Format: numeric	Invalid: 2
Width: 2	Minimum: 0
Decimals: 0	Maximum: 59
Range: 0-59	

8. Code of Interviewer, visit 2 (s_interv)
File: FILE01V0

Overview

Type: Discrete	Valid cases: 425
Format: numeric	Invalid: 2043
Width: 3	Minimum: 100
Decimals: 0	Maximum: 914
Range: 100-914	

9. Interview date, visit 2 (s_date1)
File: FILE01V0

Overview

Type: Continuous	Valid cases: 425
Format: numeric	Invalid: 2043
Width: 6	Minimum: 10695
Decimals: 0	Maximum: 310595
Range: 10695-310595	

10. Time began, hour, visit 2 (s_hr_1)
File: FILE01V0

Overview

Type: Continuous	Valid cases: 425
Format: numeric	Invalid: 2043
Width: 2	
Decimals: 0	
Range: 8-20	

10. Time began, minute, visit 2 (s_min_1)
File: FILE01V0

Overview

Type: Continuous	Valid cases: 425
Format: numeric	Invalid: 2043
Width: 2	Minimum: 0
Decimals: 0	Maximum: 55
Range: 0-55	

11. Time ended, hour, visit 2 (s_hr_2)
File: FILE01V0

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 8-22

Valid cases: 424
Invalid: 2044

11. Time ended, minute, visit 2 (s_min_2)
File: FILE01V0

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-55

Valid cases: 424
Invalid: 2044
Minimum: 0
Maximum: 55

13. Supervisor code (superv)
File: FILE01V0

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-50

Valid cases: 2466
Invalid: 2
Minimum: 1
Maximum: 50

16. Operator code (operat)
File: FILE01V0

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-40

Valid cases: 2466
Invalid: 2
Minimum: 1
Maximum: 40

19. Population group (pop_grou)
File: FILE01V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-4

Valid cases: 2466
Invalid: 2

20. Gender of main respondent (gender)
File: FILE01V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 2466
Invalid: 2

21. Language of respondent (main language spoken at home) (langua)
File: FILE01V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-4

Valid cases: 2466
Invalid: 2

household id (hhnumber)
File: FILE02V1

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 101011-2811861

Valid cases: 7199
Invalid: 0
Minimum: 101011
Maximum: 2811861

id code (idcode)
File: FILE02V1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

Valid cases: 7199
Invalid: 0

2. Relationship to head (relaship)
File: FILE02V1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-19

Valid cases: 7199
Invalid: 0

3. Gender (gender)
File: FILE02V1

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 7199
Invalid: 0

4. Age in years (age_yrs)
File: FILE02V1

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

Valid cases: 7199
Invalid: 0
Minimum: 0
Maximum: 99

4. Age in months (age_mth)
File: FILE02V1

Overview	

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-11

Valid cases: 7109
Invalid: 90

5. Civil status (civilsta)
File: FILE02V1

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-6

Valid cases: 7199
Invalid: 0

6. Spouse code living in the household (spo_code)
File: FILE02V1

Overview	

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-99

Valid cases: 4028
Invalid: 3171

7. Mother's code (mot_code)
File: FILE02V1

Overview	

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-99

Valid cases: 7199
Invalid: 0

7. Father's code (fat_code)
File: FILE02V1

Overview	

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-99

Valid cases: 7199
Invalid: 0

8. Has been absent during the last 12 months? (q_absent)
File: FILE02V1

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 7199
Invalid: 0

9 how many months? (abs_mths)
File: FILE02V1

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 344
Invalid: 6855

10. Reason for absence (abs_reas)
File: FILE02V1

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-6

Valid cases: 344
Invalid: 6855

11. Is a hosuehold member? (hhm)
File: FILE02V1

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 7199
Invalid: 0

household id (hhnumber)
File: FILE03V0

Overview	
Type: Discrete	Valid cases: 6975
Format: numeric	Invalid: 0
Width: 7	Minimum: 101011
Decimals: 0	Maximum: 2811861
Range: 101011-2811861	

id code (idcode)
File: FILE03V0

Overview	
Type: Discrete	Valid cases: 6975
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-10	

1. Where was born? (borncode)
File: FILE03V0

Overview	
Type: Discrete	Valid cases: 6975
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 101-409	

2. Lived here all the time? (q_lived)
File: FILE03V0

Overview	
Type: Discrete	Valid cases: 6975
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

3. When moved here...? Year (moved_y)
File: FILE03V0

Overview	
Type: Continuous	Valid cases: 2579
Format: numeric	Invalid: 4396
Width: 2	Minimum: 12
Decimals: 0	Maximum: 95
Range: 12-95	

3. When moved here...? Month (moved_m)
File: FILE03V0

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-12

Valid cases: 2541
Invalid: 4434

4. Where did move from? (fromcode)
File: FILE03V0

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 101-409

Valid cases: 2590
Invalid: 4385

5. Why did come here? (mvd_reas)
File: FILE03V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-5

Valid cases: 2590
Invalid: 4385

household id (hhnumber)
File: FILE04V0

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 101011-2811861

Valid cases: 6991
Invalid: 0
Minimum: 101011
Maximum: 2811861

id code (idcode)
File: FILE04V0

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

Valid cases: 6991
Invalid: 0

1. Mother tongue (m_tongue)
File: FILE04V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-5

Valid cases: 6991
Invalid: 0

2. Does speak Bulgarian? (q_speakb)
File: FILE04V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 966
Invalid: 6025

3. Highest level of child care, formal schooling or university completed (ed_level)
File: FILE04V0

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-93

Valid cases: 6991
Invalid: 0

4. Still goes to school...? (q_attend)
File: FILE04V0

Overview	
Type: Discrete	Valid cases: 6991
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

5. When did stop going to school? (yr_stop)
File: FILE04V0

Overview	
Type: Continuous	Valid cases: 5682
Format: numeric	Invalid: 1309
Width: 2	Minimum: 0
Decimals: 0	Maximum: 99
Range: 0-99	

6. How many years in total? (yrs_educ)
File: FILE04V0

Overview	
Type: Continuous	Valid cases: 5764
Format: numeric	Invalid: 1227
Width: 2	
Decimals: 0	
Range: 0-20	

7. Why stopped going to school? (why_stop)
File: FILE04V0

Overview	
Type: Discrete	Valid cases: 5774
Format: numeric	Invalid: 1217
Width: 1	
Decimals: 0	
Range: 1-7	

8. Taken any non-formal education? (q_course)
File: FILE04V0

Overview	
Type: Discrete	Valid cases: 5499
Format: numeric	Invalid: 1492
Width: 1	
Decimals: 0	
Range: 1-2	

9. No of weeks of training (wks_yr_c)
File: FILE04V0

Overview	
Type: Continuous	Valid cases: 409
Format: numeric	Invalid: 6582
Width: 2	Minimum: 0
Decimals: 0	Maximum: 50
Range: 0-50	

10. By whom last course was? (whom_c)
File: FILE04V0

Overview	
Type: Discrete	Valid cases: 478
Format: numeric	Invalid: 6513
Width: 1	
Decimals: 0	
Range: 1-6	

11. Subjet of last course (subjet_c)
File: FILE04V0

Overview	
Type: Discrete	Valid cases: 478
Format: numeric	Invalid: 6513
Width: 1	
Decimals: 0	
Range: 1-6	

12. No weeks of last course (w_last_c)
File: FILE04V0

Overview	
Type: Continuous	Valid cases: 478
Format: numeric	Invalid: 6513
Width: 2	Minimum: 1
Decimals: 0	Maximum: 96
Range: 1-96	

13. Fee paid for last course (fee_c)
File: FILE04V0

Overview	
Type: Continuous	Valid cases: 464
Format: numeric	Invalid: 6527
Width: 5	Minimum: 0
Decimals: 0	Maximum: 12000
Range: 0-12000	

14. Total amnt spent in 12 months in Leva (t_12m_c)
File: FILE04V0

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-20000

Valid cases: 469
Invalid: 6522
Minimum: 0
Maximum: 20000

household id (hhnumber)
File: FILE05V0

Overview	
Type: Discrete	Valid cases: 1220
Format: numeric	Invalid: 0
Width: 7	Minimum: 101281
Decimals: 0	Maximum: 2810811
Range: 101011-2811861	

id code (idcode)
File: FILE05V0

Overview	
Type: Discrete	Valid cases: 1220
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-10	

15 type of educ institution attend (typ_inst)
File: FILE05V0

Overview	
Type: Discrete	Valid cases: 1220
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-3	

16 hours attended per week (hrs_wk)
File: FILE05V0

Overview	
Type: Continuous	Valid cases: 1219
Format: numeric	Invalid: 1
Width: 2	Minimum: 10
Decimals: 0	Maximum: 50
Range: 10-50	

17 when go to school? (when_go)
File: FILE05V0

Overview	
Type: Discrete	Valid cases: 1220
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-4	

18 hours missed past week (hrs_miss)
File: FILE05V0

Overview

Type: Continuous	Valid cases: 1208
Format: numeric	Invalid: 12
Width: 2	Minimum: 0
Decimals: 0	Maximum: 50
Range: 0-50	

19 how far is school? (km_schoo)
File: FILE05V0

Overview

Type: Continuous	Valid cases: 1215
Format: numeric	Invalid: 5
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 99
Range: 0.100000001490116-99	

20 time taken to go and come to school in minutes (min_scho)
File: FILE05V0

Overview

Type: Continuous	Valid cases: 1219
Format: numeric	Invalid: 1
Width: 3	Minimum: 0
Decimals: 0	Maximum: 720
Range: 0-720	

21 main mode of transport? (transp_s)
File: FILE05V0

Overview

Type: Discrete	Valid cases: 1220
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-6	

22 amount spend on monthly transportation (amt_tran)
File: FILE05V0

Overview

Type: Continuous	Valid cases: 1210
Format: numeric	Invalid: 10
Width: 4	Minimum: 0
Decimals: 0	Maximum: 4000
Range: 0-4000	

household id (hhnumber)
File: FILE06V0

Overview	
Type: Discrete	Valid cases: 1217
Format: numeric	Invalid: 0
Width: 7	Minimum: 101281
Decimals: 0	Maximum: 2810811
Range: 101011-2811861	

id code (idcode)
File: FILE06V0

Overview	
Type: Discrete	Valid cases: 1217
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-10	

a. Extra curricular activities (d_extrac)
File: FILE06V0

Overview	
Type: Continuous	Valid cases: 1217
Format: numeric	Invalid: 0
Width: 4	Minimum: 0
Decimals: 0	Maximum: 4800
Range: 0-4800	

b. School meal (d_meals)
File: FILE06V0

Overview	
Type: Continuous	Valid cases: 1217
Format: numeric	Invalid: 0
Width: 4	Minimum: 0
Decimals: 0	Maximum: 5000
Range: 0-5000	

c. Lodging (d_lodge)
File: FILE06V0

Overview	
Type: Continuous	Valid cases: 1217
Format: numeric	Invalid: 0
Width: 4	Minimum: 0
Decimals: 0	Maximum: 4200
Range: 0-4200	

d. Paper and Other Materials (d_paper)
File: FILE06V0

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-5000

Valid cases: 1217
Invalid: 0
Minimum: 0
Maximum: 5000

a. School Tuition (d_tuitio)
File: FILE06V0

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-60000

Valid cases: 1217
Invalid: 0
Minimum: 0
Maximum: 60000

b. Uniforms (d_unifor)
File: FILE06V0

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-15000

Valid cases: 1217
Invalid: 0
Minimum: 0
Maximum: 15000

c. Textbooks (d_books)
File: FILE06V0

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-15000

Valid cases: 1217
Invalid: 0
Minimum: 0
Maximum: 15000

25 Receive aby special training (q_tutori)
File: FILE06V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 1217
Invalid: 0

26 Hours received training/tutoring per month (hrs_mo_t)
File: FILE06V0

Overview	
Type: Continuous	Valid cases: 99
Format: numeric	Invalid: 1118
Width: 3	Minimum: 1
Decimals: 0	Maximum: 100
Range: 1-100	

27 Amount paid per month for training/tutoring (d_yr_tut)
File: FILE06V0

Overview	
Type: Continuous	Valid cases: 99
Format: numeric	Invalid: 1118
Width: 4	Minimum: 0
Decimals: 0	Maximum: 9600
Range: 0-9600	

household id (hhnumber)
File: FILE07V0

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 101011-2811861

Valid cases: 2470
Invalid: 0
Minimum: 101011
Maximum: 2811861

1. How many households live in this dwelling? (n_hhs)
File: FILE07V0

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-5

Valid cases: 2470
Invalid: 0

2. No of total number of people occuping dwelling (n_people)
File: FILE07V0

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-18

Valid cases: 2470
Invalid: 0

2b. No of people usually been eating together (newq02b)
File: FILE07V0

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 2470
Invalid: 0

3. Area of dwellng in sqm (area_dw)
File: FILE07V0

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 9-999

Valid cases: 2465
Invalid: 5
Minimum: 9
Maximum: 999

4. Area used by household in sqm (area_hh)
File: FILE07V0

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-999

Valid cases: 2465
Invalid: 5
Minimum: 0
Maximum: 999

5. No of rooms used by HH, excluding toilets, hallway, and kitchen (n_rooms)
File: FILE07V0

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 2470
Invalid: 0

6. Household rental status (rent_sta)
File: FILE07V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-5

Valid cases: 2470
Invalid: 0

7. Estimated value of dwelling (val_dwng)
File: FILE07V0

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-20000000

Valid cases: 1935
Invalid: 535
Minimum: 0
Maximum: 20000000

8. Estimated rent per month (val_rent)
File: FILE07V0

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-60000

Valid cases: 1756
Invalid: 714
Minimum: 0
Maximum: 60000

9. Acquired this property under the l.C.A. (q_lca)
File: FILE07V0

Overview	
Type: Discrete	Valid cases: 2290
Format: numeric	Invalid: 180
Width: 1	
Decimals: 0	
Range: 1-2	

10. When was the property acquired (yr_acq)
File: FILE07V0

Overview	
Type: Discrete	Valid cases: 2
Format: numeric	Invalid: 2468
Width: 2	
Decimals: 0	
Range: 91-92	

11. Rent last month (d_rent)
File: FILE07V0

Overview	
Type: Continuous	Valid cases: 178
Format: numeric	Invalid: 2292
Width: 4	Minimum: 0
Decimals: 0	Maximum: 6700
Range: 0-6700	

12. Supply goods and/ or services in exchange for this dwelling (q_goods)
File: FILE07V0

Overview	
Type: Discrete	Valid cases: 180
Format: numeric	Invalid: 2290
Width: 1	
Decimals: 0	
Range: 1-2	

13. Approximate value of these goods or services supplied (val_good)
File: FILE07V0

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 2470
Width: 1	
Decimals: 0	

14. Somebody helps with rent (q_help)
File: FILE07V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 180
Invalid: 2290

household id (hhnumber)
File: FILE08V0

Overview	
Type: Discrete	Valid cases: 2469
Format: numeric	Invalid: 0
Width: 7	Minimum: 101011
Decimals: 0	Maximum: 2811861
Range: 101011-2811861	

15. Who helps with rent (who_help)
File: FILE08V0

Overview	
Type: Discrete	Valid cases: 17
Format: numeric	Invalid: 2452
Width: 1	
Decimals: 0	
Range: 1-5	

16. Percentage paid by others (perc_hlp)
File: FILE08V0

Overview	
Type: Continuous	Valid cases: 6
Format: numeric	Invalid: 2463
Width: 3	Minimum: 40
Decimals: 0	Maximum: 100
Range: 40-100	

17. Does the dwelling come furnished? (q_furnis)
File: FILE08V0

Overview	
Type: Discrete	Valid cases: 187
Format: numeric	Invalid: 2282
Width: 1	
Decimals: 0	
Range: 1-2	

18. Type of dwllng (typ_dwng)
File: FILE08V0

Overview	
Type: Discrete	Valid cases: 2469
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-3	

19. Location of appartement/ dwelling (loc_dwng)
File: FILE08V0

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-6

Valid cases: 1128
Invalid: 1341

20. Age of dwelling in year (age_dwng)
File: FILE08V0

Overview	

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-120

Valid cases: 2408
Invalid: 61
Minimum: 1
Maximum: 120

21. Main material of the walls of the dwelling (mat_dwng)
File: FILE08V0

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-7

Valid cases: 2469
Invalid: 0

22. type of toilet is available for your HH (typ_wc)
File: FILE08V0

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 2468
Invalid: 1

23. Toilet used only by your HH or do other HHs use (excl_wc)
File: FILE08V0

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 2468
Invalid: 1

24. Toilet inside or outside the dwelling (loc_wc)
File: FILE08V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 2468
Invalid: 1

25. Have a garage (q_garage)
File: FILE08V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 2468
Invalid: 1

26. Have a studio/workshop in/near the dwelling (q_studio)
File: FILE08V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 2468
Invalid: 1

27. Have a storehouse or barn in/near the dwelling (q_barn)
File: FILE08V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 2468
Invalid: 1

household id (hhnumber)
File: FILE09V0

Overview	
Type: Discrete	Valid cases: 2469
Format: numeric	Invalid: 0
Width: 7	Minimum: 101011
Decimals: 0	Maximum: 2811861
Range: 101011-2811861	

28. Have a stable near the dwelling (q_stable)
File: FILE09V0

Overview	
Type: Discrete	Valid cases: 2469
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

29. Main type of water supply (typ_h2o)
File: FILE09V0

Overview	
Type: Discrete	Valid cases: 2469
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-4	

30. Location of the tap (loc_h2o)
File: FILE09V0

Overview	
Type: Discrete	Valid cases: 2460
Format: numeric	Invalid: 9
Width: 1	
Decimals: 0	
Range: 1-3	

31. How do you obtain hot water? (hot_h2o)
File: FILE09V0

Overview	
Type: Discrete	Valid cases: 2469
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-6	

32. Main source of energy used for cooking (energy_c)
File: FILE09V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-4

Valid cases: 2469
Invalid: 0

33. Main source of energy for heating in the winter (energy_h)
File: FILE09V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-5

Valid cases: 2468
Invalid: 1

34. Hours a day electricity available on an average (hrs_elec)
File: FILE09V0

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-24

Valid cases: 2467
Invalid: 2
Minimum: 0
Maximum: 24

35. Hours a day water available on an average (hrs_h2o)
File: FILE09V0

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-24

Valid cases: 2465
Invalid: 4
Minimum: 0
Maximum: 24

District heating (hrs_heat)
File: FILE09V0

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-2700

Valid cases: 2463
Invalid: 6
Minimum: 0
Maximum: 2700

Electricity (hrs_el)
File: FILE09V0

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-5800

Valid cases: 2465
Invalid: 4
Minimum: 0
Maximum: 5800

Gas (hrs_gas)
File: FILE09V0

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-800

Valid cases: 2464
Invalid: 5
Minimum: 0
Maximum: 800

Coal (hrs_coal)
File: FILE09V0

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-6000

Valid cases: 2463
Invalid: 6
Minimum: 0
Maximum: 6000

Oil (hrs_oil)
File: FILE09V0

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-5000

Valid cases: 2462
Invalid: 7
Minimum: 0
Maximum: 5000

Wood (purchased) (hrs_wood)
File: FILE09V0

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-10000

Valid cases: 2463
Invalid: 6
Minimum: 0
Maximum: 10000

Other energy sources (hrs_oene)
File: FILE09V0

Overview	

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-1200

Valid cases: 2465
Invalid: 4
Minimum: 0
Maximum: 1200

Water (hrs_watr)
File: FILE09V0

Overview	

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-4000

Valid cases: 2459
Invalid: 10
Minimum: 0
Maximum: 4000

Waste disposal (hrs_wast)
File: FILE09V0

Overview	

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-2020

Valid cases: 2410
Invalid: 59
Minimum: 0
Maximum: 2020

Trash collection (hrs_tras)
File: FILE09V0

Overview	

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-1710

Valid cases: 2431
Invalid: 38
Minimum: 0
Maximum: 1710

Condominium fees (hrs_cfee)
File: FILE09V0

Overview	

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-1500

Valid cases: 2463
Invalid: 6
Minimum: 0
Maximum: 1500

37. Type waste disposal system in the dwelling (typ_wast)
File: FILE09V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 2469
Invalid: 0

household id (hhnumber)
File: FILE10V0

Overview	

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 101011-2811861

Valid cases: 2457
Invalid: 0
Minimum: 101011
Maximum: 2811861

38. How HH dispose of garbage (garbage)
File: FILE10V0

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-4

Valid cases: 2457
Invalid: 0

39. Dwelling exposed to noise, odour, or pollution problems (q_noise)
File: FILE10V0

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 2457
Invalid: 0

40. How severe is the problem on a scale of 1 to 5? (grade_no)
File: FILE10V0

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-5

Valid cases: 903
Invalid: 1554

Retail shop - how far from the dwelling is the nearest kilometer (km_shop)
File: FILE10V0

Overview	

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-20

Valid cases: 2447
Invalid: 10
Minimum: 0
Maximum: 20

Post office - how far from the dwelling is the nearest kilometer (km_post)
File: FILE10V0

Overview	
Type: Continuous	Valid cases: 2438
Format: numeric	Invalid: 19
Width: 2	Minimum: 0
Decimals: 0	Maximum: 30
Range: 0-30	

Primary school - how far from the dwelling is the nearest kilometer (km_prim)
File: FILE10V0

Overview	
Type: Continuous	Valid cases: 2438
Format: numeric	Invalid: 19
Width: 2	Minimum: 0
Decimals: 0	Maximum: 30
Range: 0-30	

Secondary school - how far from the dwelling is the nearest kilometer (km_sec)
File: FILE10V0

Overview	
Type: Continuous	Valid cases: 2400
Format: numeric	Invalid: 57
Width: 2	Minimum: 0
Decimals: 0	Maximum: 70
Range: 0-70	

Public transport stop - how far from the dwelling is the nearest kilometer (km_trans)
File: FILE10V0

Overview	
Type: Continuous	Valid cases: 2438
Format: numeric	Invalid: 19
Width: 2	Minimum: 0
Decimals: 0	Maximum: 25
Range: 0-25	

Health clinic - how far from the dwelling is the nearest kilometer (km_clini)
File: FILE10V0

Overview

Health clinic - how far from the dwelling is the nearest kilometer (km_clini)
File: FILE10V0

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-52

Valid cases: 2415
Invalid: 42
Minimum: 0
Maximum: 52

Hospital - how far from the dwelling is the nearest kilometer (km_hospi)
File: FILE10V0

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-70

Valid cases: 2361
Invalid: 96
Minimum: 0
Maximum: 70

Movie theater - how far from the dwelling is the nearest kilometer (km_movie)
File: FILE10V0

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-70

Valid cases: 2396
Invalid: 61
Minimum: 0
Maximum: 70

Park/playground - how far from the dwelling is the nearest kilometer (km_park)
File: FILE10V0

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-50

Valid cases: 2364
Invalid: 93
Minimum: 0
Maximum: 50

Library - how far from the dwelling is the nearest kilometer (km_libra)
File: FILE10V0

Overview

Library - how far from the dwelling is the nearest kilometer (km_libra)
File: FILE10V0

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-50

Valid cases: 2395
Invalid: 62
Minimum: 0
Maximum: 50

Bank - how far from the dwelling is the nearest kilometer (km_bank)
File: FILE10V0

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-50

Valid cases: 2397
Invalid: 60
Minimum: 0
Maximum: 50

42. Telephone available in dwelling (q_fono)
File: FILE10V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 2457
Invalid: 0

43. Amount pay for the telephone last month (d_fono)
File: FILE10V0

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-4700

Valid cases: 1506
Invalid: 951
Minimum: 0
Maximum: 4700

household id (hhnumber)
File: FILE11V1

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 101011-2811861

Valid cases: 67215
Invalid: 0
Minimum: 101011
Maximum: 2811861

Item code (item)
File: FILE11V1

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 101-311

Valid cases: 67215
Invalid: 0
Minimum: 101
Maximum: 1302

3. Consumed last month on a weekly or monthly basis (c_tunit)
File: FILE11V1

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 67215
Invalid: 0

3a. Total consumed amount - quantity (c_tot)
File: FILE11V1

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-300

Valid cases: 67155
Invalid: 60
Minimum: 0
Maximum: 300

3b. Consumed amount purchased - quantity (c_purch)
File: FILE11V1

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-255

Valid cases: 67161
Invalid: 54
Minimum: 0
Maximum: 255

3c. Consumed amount received - quantity (c_receiv)
File: FILE11V1

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-290

Valid cases: 67180
Invalid: 35
Minimum: 0
Maximum: 290

3d. Consumed amount from own production - quantity (c_own)
File: FILE11V1

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-300

Valid cases: 67175
Invalid: 40
Minimum: 0
Maximum: 300

4. Actual current unit price of item (pricenow)
File: FILE11V1

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 1-17011

Valid cases: 64549
Invalid: 2666
Minimum: 1
Maximum: 17011

5. Recall period for actually purchased: weekly or monthly (p_tunit)
File: FILE11V1

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 67206
Invalid: 9

5a. Purchased quantity (p_purch)
File: FILE11V1

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-360

Valid cases: 67158
Invalid: 57
Minimum: 0
Maximum: 360

5b. Total value of purchased (p_value)
File: FILE11V1

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-16016

Valid cases: 67074
Invalid: 141
Minimum: 0
Maximum: 16016

5c. Price unit of purchased item (p_price)
File: FILE11V1

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 1-8812

Valid cases: 51973
Invalid: 15242
Minimum: 1
Maximum: 8812

household id (hhnumber)
File: FILE12V1

Overview	

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 101011-2811861

Valid cases: 22624
Invalid: 0
Minimum: 101011
Maximum: 2811861

Item code (item)
File: FILE12V1

Overview	

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 101-311

Valid cases: 22624
Invalid: 0
Minimum: 101
Maximum: 311

Quantity of purchased items (quanti)
File: FILE12V1

Overview	

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-1000

Valid cases: 22078
Invalid: 546
Minimum: 0
Maximum: 1000

Amount of puchased (amount)
File: FILE12V1

Overview	

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-30000

Valid cases: 22527
Invalid: 97
Minimum: 0
Maximum: 30000

Price (price)
File: FILE12V1

Overview	

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-30000

Valid cases: 22011
Invalid: 613
Minimum: 0
Maximum: 30000

household id (hhnumber)
File: FILE13V1

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 101011-2811861

Valid cases: 12845
Invalid: 0
Minimum: 101011
Maximum: 2811861

Item code (item)
File: FILE13V1

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 101-311

Valid cases: 12845
Invalid: 0
Minimum: 201
Maximum: 705

actual cost (cost)
File: FILE13V1

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-500000

Valid cases: 12745
Invalid: 100
Minimum: 0
Maximum: 500000

today's value (valtoday)
File: FILE13V1

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-500000

Valid cases: 12563
Invalid: 282
Minimum: 0
Maximum: 500000

household id (hhnumber)
File: FILE14V0

Overview

Type: Discrete	Valid cases: 5725
Format: numeric	Invalid: 0
Width: 7	Minimum: 101011
Decimals: 0	Maximum: 2811861
Range: 101011-2811861	

id code (idcode)
File: FILE14V0

Overview

Type: Discrete	Valid cases: 5725
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-10	

1. Regularly empl. past 7 Dys? (q_wrkd_w)
File: FILE14V0

Overview

Type: Discrete	Valid cases: 5725
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

2. Why did not work? (reas_n_w)
File: FILE14V0

Overview

Type: Discrete	Valid cases: 3296
Format: numeric	Invalid: 2429
Width: 1	
Decimals: 0	
Range: 1-6	

3. Current type of work? (typ_work)
File: FILE14V0

Overview

Type: Discrete	Valid cases: 2593
Format: numeric	Invalid: 3132
Width: 1	
Decimals: 0	
Range: 1-6	

4. Looking for more job? (q_srch_1)
File: FILE14V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 2593
Invalid: 3132

5. Currently looking for job (q_srch_2)
File: FILE14V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 3132
Invalid: 2593

6. Why not? (why_not)
File: FILE14V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 2635
Invalid: 3090

7. Activity for cash/in-kind (q_activ1)
File: FILE14V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 2635
Invalid: 3090

household id (hhnumber)
File: FILE15V0

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 101011-2811861

Valid cases: 685
Invalid: 0
Minimum: 103301
Maximum: 2811111

id code (idcode)
File: FILE15V0

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

Valid cases: 685
Invalid: 0

8. How long has looked for? (mts_srch)
File: FILE15V0

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-72

Valid cases: 685
Invalid: 0
Minimum: 1
Maximum: 72

9. In past 7 days how many hours has spent looking for a job? (hrs_srch)
File: FILE15V0

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-49

Valid cases: 655
Invalid: 30
Minimum: 0
Maximum: 49

10. Main method used? (method)
File: FILE15V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-7

Valid cases: 685
Invalid: 0

11. Minimum monthly salary that would accept for a regular job? (min_mth)
File: FILE15V0

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 500-50000

Valid cases: 676
Invalid: 9
Minimum: 500
Maximum: 50000

12. Minimum daily salary that would accept for an occasional job? (min_day)
File: FILE15V0

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-2000

Valid cases: 670
Invalid: 15
Minimum: 0
Maximum: 2000

13. Would move to another town in order to get a job? (q_move)
File: FILE15V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 685
Invalid: 0

14. Registered with the labor office? (q_laboff)
File: FILE15V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 685
Invalid: 0

15. Receive any form of unemployment benefits? (q_benefi)
File: FILE15V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 685
Invalid: 0

16. Activity for cash/in-kind remuneration at the same time (q_activ2)
File: FILE15V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 685
Invalid: 0

household id (hhnumber)
File: FILE16V0

Overview	
Type: Discrete	Valid cases: 3158
Format: numeric	Invalid: 0
Width: 7	Minimum: 101011
Decimals: 0	Maximum: 2811861
Range: 101011-2811861	

id code (idcode)
File: FILE16V0

Overview	
Type: Discrete	Valid cases: 3158
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-10	

17. Main job during the past 7 days? (jb1_cod)
File: FILE16V0

Overview	
Type: Discrete	Valid cases: 3157
Format: numeric	Invalid: 1
Width: 2	
Decimals: 0	
Range: 0-45	

18. How long have you been doing this job? year (jb1_yrs)
File: FILE16V0

Overview	
Type: Continuous	Valid cases: 2416
Format: numeric	Invalid: 742
Width: 2	Minimum: 0
Decimals: 0	Maximum: 60
Range: 0-60	

18. How long have you been doing this job? months (jb1_mts)
File: FILE16V0

Overview	
Type: Continuous	Valid cases: 2365
Format: numeric	Invalid: 793
Width: 2	
Decimals: 0	
Range: 0-19	

19. Spend any time on a second job during the past 7 days (q_jb2)
File: FILE16V0

Overview	
Type: Discrete	Valid cases: 3158
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-1	

20. Secondary job during the past 7 days - activity code (jb2_cod)
File: FILE16V0

Overview	
Type: Discrete	Valid cases: 54
Format: numeric	Invalid: 3104
Width: 2	
Decimals: 0	
Range: 0-45	

21. How long have you been doing secondary job - year (jb2_yrs)
File: FILE16V0

Overview	
Type: Continuous	Valid cases: 53
Format: numeric	Invalid: 3105
Width: 2	Minimum: 0
Decimals: 0	Maximum: 44
Range: 0-44	

21. How long have you been doing secondary job - months (jb2_mts)
File: FILE16V0

Overview	
Type: Continuous	Valid cases: 53
Format: numeric	Invalid: 3105
Width: 2	
Decimals: 0	
Range: 0-10	

22. Spend any time on a selfemployment activity during the past 30 days (q_self)
File: FILE16V0

Overview	
Type: Discrete	Valid cases: 3158
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-1	

23. How long have you been doing selfemployment - years (slf_yrs)
File: FILE16V0

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-45

Valid cases: 137
Invalid: 3021
Minimum: 0
Maximum: 45

23. How long have you been doing selfemployment - months (slf_mts)
File: FILE16V0

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-11

Valid cases: 126
Invalid: 3032

24. Spend any time on any agricultural activities during the past 12 Months (q_agric)
File: FILE16V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 3158
Invalid: 0

25. How long have you been doing agricultural activities - years (agr_yrs)
File: FILE16V0

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-70

Valid cases: 1280
Invalid: 1878
Minimum: 0
Maximum: 70

25. How long have you been doing agricultural activities - months (agr_mts)
File: FILE16V0

Overview

25. How long have you been doing agricultural activities - months (agr_mts)
File: FILE16V0

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-11

Valid cases: 1128
Invalid: 2030

household id (hhnumber)
File: FILE17V0

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 101011-2811861

Valid cases: 5624
Invalid: 0
Minimum: 101011
Maximum: 2811861

id code (idcode)
File: FILE17V0

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

Valid cases: 5624
Invalid: 0

26. Type of job or activity before current job or activity (ty_previ)
File: FILE17V0

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-19

Valid cases: 5624
Invalid: 0

27. Type of job (act_prev)
File: FILE17V0

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-45

Valid cases: 3094
Invalid: 2530

28. How long have you been doing the job - months (mth_prev)
File: FILE17V0

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-11

Valid cases: 3072
Invalid: 2552

28. How long have you been doing the job - years (yr_prev)
File: FILE17V0

Overview	
Type: Continuous	Valid cases: 3078
Format: numeric	Invalid: 2546
Width: 2	Minimum: 0
Decimals: 0	Maximum: 60
Range: 0-60	

29. Why did you stop doing the job (stop_pre)
File: FILE17V0

Overview	
Type: Discrete	Valid cases: 3094
Format: numeric	Invalid: 2530
Width: 2	
Decimals: 0	
Range: 1-10	

30. Type of job or activity doing in 1992 (ty_92)
File: FILE17V0

Overview	
Type: Discrete	Valid cases: 5624
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 0-19	

31. Type of job (act_92)
File: FILE17V0

Overview	
Type: Discrete	Valid cases: 676
Format: numeric	Invalid: 4948
Width: 2	
Decimals: 0	
Range: 1-45	

32. How long did you do the job - months (mth_92)
File: FILE17V0

Overview	
Type: Discrete	Valid cases: 670
Format: numeric	Invalid: 4954
Width: 2	
Decimals: 0	
Range: 0-11	

32. How long did you do the job - years (yr_92)
File: FILE17V0

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-55

Valid cases: 670
Invalid: 4954
Minimum: 0
Maximum: 55

33. Why did you stop the job (stop_92)
File: FILE17V0

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

Valid cases: 673
Invalid: 4951

34. Type of job/activity you did in 1989 (ty_89)
File: FILE17V0

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-19

Valid cases: 5624
Invalid: 0

35. Type of job (act_89)
File: FILE17V0

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-45

Valid cases: 1180
Invalid: 4444

36. How long you did the job - months (mth_89)
File: FILE17V0

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-11

Valid cases: 1178
Invalid: 4446

36. How long you did the job - years (yr_89)
File: FILE17V0

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-55

Valid cases: 1178
Invalid: 4446
Minimum: 0
Maximum: 55

37. Why did you stop the jib (stop_89)
File: FILE17V0

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

Valid cases: 1183
Invalid: 4441

household id (hhnumber)
File: FILE18V0

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 101011-2811861

Valid cases: 2205
Invalid: 0
Minimum: 101281
Maximum: 2811861

id code (idcode)
File: FILE18V0

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

Valid cases: 2205
Invalid: 0

1. Main Job - activity code (mj_activ)
File: FILE18V0

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-45

Valid cases: 2204
Invalid: 1

2. Type of employer (mj_empl)
File: FILE18V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 2204
Invalid: 1

3. Sector/ industry (mj_sect)
File: FILE18V0

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-17

Valid cases: 2204
Invalid: 1

4. Type of contract (mj_cont)
File: FILE18V0

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 2204
Invalid: 1

5. How many hours did you work last week (mj_hrs)
File: FILE18V0

Overview	

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

Valid cases: 2195
Invalid: 10
Minimum: 0
Maximum: 99

6. How many weeks did you work last month (mj_mths)
File: FILE18V0

Overview	

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-5

Valid cases: 2198
Invalid: 7

7. How often you get paid (mj_freq)
File: FILE18V0

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-4

Valid cases: 2202
Invalid: 3

8. Gross pay received last payment (mj_gros)
File: FILE18V0

Overview	

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-100000

Valid cases: 2045
Invalid: 160
Minimum: 0
Maximum: 100000

9. Taxes deducted from your salary (mj_tax)
File: FILE18V0

Overview	
Type: Continuous	Valid cases: 1971
Format: numeric	Invalid: 234
Width: 5	Minimum: 0
Decimals: 0	Maximum: 35590
Range: 0-35590	

10. Received any child allowance last month, amount (mj_chld)
File: FILE18V0

Overview	
Type: Continuous	Valid cases: 2116
Format: numeric	Invalid: 89
Width: 4	Minimum: 0
Decimals: 0	Maximum: 4000
Range: 0-4000	

11. Any other deductions, amount (mj_deduc)
File: FILE18V0

Overview	
Type: Continuous	Valid cases: 2121
Format: numeric	Invalid: 84
Width: 4	Minimum: 0
Decimals: 0	Maximum: 8700
Range: 0-8700	

12. Amount of take home pay (mj_thome)
File: FILE18V0

Overview	
Type: Continuous	Valid cases: 2054
Format: numeric	Invalid: 151
Width: 6	Minimum: 0
Decimals: 0	Maximum: 100000
Range: 0-100000	

13. Employer provide paid leave, amount (mj_pleav)
File: FILE18V0

Overview	
Type: Continuous	Valid cases: 2148
Format: numeric	Invalid: 57
Width: 2	Minimum: 0
Decimals: 0	Maximum: 75
Range: 0-75	

14. Employer provide subsidized vacation cost, amount (mj_vacat)
File: FILE18V0

Overview	

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-27000

Valid cases: 2149
Invalid: 56
Minimum: 0
Maximum: 27000

15. When did you receive it last time, months (mj_vacmo)
File: FILE18V0

Overview	

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-12

Valid cases: 190
Invalid: 2015

15. When did you receive it last time, years (mj_vacyr)
File: FILE18V0

Overview	

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 93-95

Valid cases: 165
Invalid: 2040

16. Employer provided gas/transport subsidy, amount (mj_trans)
File: FILE18V0

Overview	

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-5000

Valid cases: 2146
Invalid: 59
Minimum: 0
Maximum: 5000

17. Employer provided other in kind benefits, amount (mj_kind)
File: FILE18V0

Overview	

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-10000

Valid cases: 2158
Invalid: 47
Minimum: 0
Maximum: 10000

household id (hhnumber)
File: FILE19V0

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 101011-2811861

Valid cases: 54
Invalid: 0
Minimum: 113331
Maximum: 2607201

id code (idcode)
File: FILE19V0

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

Valid cases: 54
Invalid: 0

1. Secondary job - activity code (sj_activ)
File: FILE19V0

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-45

Valid cases: 54
Invalid: 0

2. Type of employer (sj_empl)
File: FILE19V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 54
Invalid: 0

3. Sector/ industry (sj_sect)
File: FILE19V0

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-17

Valid cases: 54
Invalid: 0

4. Type of contract (sj_cont)
File: FILE19V0

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 54
Invalid: 0

5. How many hours did you work last week (sj_hrs)
File: FILE19V0

Overview	

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-48

Valid cases: 54
Invalid: 0
Minimum: 0
Maximum: 48

6. How many weeks did you work last month (sj_mths)
File: FILE19V0

Overview	

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-4

Valid cases: 54
Invalid: 0

7. How often you get paid (sj_freq)
File: FILE19V0

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-4

Valid cases: 54
Invalid: 0

8. Gross pay received last payment (sj_gros)
File: FILE19V0

Overview	

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 120-15000

Valid cases: 48
Invalid: 6
Minimum: 120
Maximum: 15000

9. Taxes deducted from your salary (sj_tax)
File: FILE19V0

Overview

Type: Continuous	Valid cases: 49
Format: numeric	Invalid: 5
Width: 4	Minimum: 0
Decimals: 0	Maximum: 1500
Range: 0-1500	

10. Received any child allowance last month, amount (sj_chld)
File: FILE19V0

Overview

Type: Continuous	Valid cases: 50
Format: numeric	Invalid: 4
Width: 1	
Decimals: 0	
Range: 0-0	

11. Any other deductions, amount (sj_deduc)
File: FILE19V0

Overview

Type: Continuous	Valid cases: 49
Format: numeric	Invalid: 5
Width: 3	Minimum: 0
Decimals: 0	Maximum: 600
Range: 0-600	

12. Amount of take home pay (sj_thome)
File: FILE19V0

Overview

Type: Continuous	Valid cases: 47
Format: numeric	Invalid: 7
Width: 5	Minimum: 0
Decimals: 0	Maximum: 15000
Range: 0-15000	

13. Employer provide paid leave, amount (sj_pleav)
File: FILE19V0

Overview

Type: Continuous	Valid cases: 52
Format: numeric	Invalid: 2
Width: 2	Minimum: 0
Decimals: 0	Maximum: 25
Range: 0-25	

14. Employer provide subsidized vacation cost, amount (sj_vacat)
File: FILE19V0

Overview	

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-0

Valid cases: 52
Invalid: 2

15. When did you receive it last time, months (sj_vacmo)
File: FILE19V0

Overview	

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-4

Valid cases: 4
Invalid: 50

15. When did you receive it last time, years (sj_vacyr)
File: FILE19V0

Overview	

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-95

Valid cases: 2
Invalid: 52
Minimum: 0
Maximum: 95

16. Employer provided gas/transport subsidy, amount (sj_trans)
File: FILE19V0

Overview	

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-0

Valid cases: 50
Invalid: 4

17. Employer provided other in kind benefits, amount (sj_kind)
File: FILE19V0

Overview	

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-0

Valid cases: 47
Invalid: 7

household id (hhnumber)
File: FILE20V0

Overview	
Type: Discrete	Valid cases: 214
Format: numeric	Invalid: 0
Width: 7	Minimum: 101011
Decimals: 0	Maximum: 2808731
Range: 101011-2811861	

id code (idcode)
File: FILE20V0

Overview	
Type: Discrete	Valid cases: 214
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-10	

1. First self-employment activity, activity code (slf1_act)
File: FILE20V0

Overview	
Type: Discrete	Valid cases: 213
Format: numeric	Invalid: 1
Width: 2	
Decimals: 0	
Range: 1-21	

2. Second self-employment activity, activity code (slf2_act)
File: FILE20V0

Overview	
Type: Discrete	Valid cases: 19
Format: numeric	Invalid: 195
Width: 2	
Decimals: 0	
Range: 1-21	

3. How many hours did you spend in these activities last week (self_h_w)
File: FILE20V0

Overview	
Type: Continuous	Valid cases: 211
Format: numeric	Invalid: 3
Width: 3	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	

4. How many weeks did you spend in these activities last month (self_w_m)
File: FILE20V0

Overview	
Overview	

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-5

Valid cases: 211
Invalid: 3

5. Average months spend in this activity last year (self_m_y)
File: FILE20V0

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 212
Invalid: 2

6. Average days spend in this activity last year (self_d_m)
File: FILE20V0

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-30

Valid cases: 211
Invalid: 3
Minimum: 1
Maximum: 30

7. Average hours spend in this activity last year (self_h_d)
File: FILE20V0

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-16

Valid cases: 211
Invalid: 3

8. Net revenue you make in cash from this activity during past 30 days (self_csh)
File: FILE20V0

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-300000

Valid cases: 157
Invalid: 57
Minimum: 0
Maximum: 300000

9. Net revenue you make in kind from this activity during past 30 days (self_knd)
File: FILE20V0

Overview	
Type: Continuous	Valid cases: 154
Format: numeric	Invalid: 60
Width: 6	Minimum: 0
Decimals: 0	Maximum: 200000
Range: 0-200000	

10. Amount paid somebody else for doing the same job (self_amt)
File: FILE20V0

Overview	
Type: Continuous	Valid cases: 144
Format: numeric	Invalid: 70
Width: 6	Minimum: 0
Decimals: 0	Maximum: 100000
Range: 0-100000	

household id (hhnumber)
File: FILE21V0

Overview	

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 101011-2811861

Valid cases: 139
Invalid: 0
Minimum: 101011
Maximum: 2808731

Business number (b_number)
File: FILE21V0

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 139
Invalid: 0

2. Business code (b_code)
File: FILE21V0

Overview	

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-41

Valid cases: 136
Invalid: 3
Minimum: 1
Maximum: 41

1. Capital Equipment last 12 mos - Total Cost (bcost)
File: FILE21V0

Overview	

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 0-2000000

Valid cases: 109
Invalid: 30
Minimum: 0
Maximum: 2000000

2. Capital Equipment last 12 mos - Value now (b_valu)
File: FILE21V0

Overview	

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 0-2000000

Valid cases: 109
Invalid: 30
Minimum: 0
Maximum: 2000000

3. Labor - Number of full time workers last mo (b_n_wkrs)
File: FILE21V0

Overview	

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-22

Valid cases: 115
Invalid: 24
Minimum: 0
Maximum: 22

4. Labor - Cost for Salaries last month (b_sala)
File: FILE21V0

Overview	

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-100000

Valid cases: 112
Invalid: 27
Minimum: 0
Maximum: 100000

5. Labor - Number of part time workers - Average people per month (b_partim)
File: FILE21V0

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-4

Valid cases: 112
Invalid: 27

6. Labor - Cost for part time work last month (b_lab_co)
File: FILE21V0

Overview	

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-60000

Valid cases: 113
Invalid: 26
Minimum: 0
Maximum: 60000

7. Social insurance payment last month (b_insur)
File: FILE21V0

Overview	

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-40000

Valid cases: 111
Invalid: 28
Minimum: 0
Maximum: 40000

8. Cost for Materials last month (b_materi)
File: FILE21V0

Overview	
Type: Continuous	Valid cases: 103
Format: numeric	Invalid: 36
Width: 6	Minimum: 0
Decimals: 0	Maximum: 100000
Range: 0-100000	

9. Other Expense last month (b_oth_ex)
File: FILE21V0

Overview	
Type: Continuous	Valid cases: 104
Format: numeric	Invalid: 35
Width: 6	Minimum: 0
Decimals: 0	Maximum: 180000
Range: 0-180000	

10. Business Taxes - last year (b_tax)
File: FILE21V0

Overview	
Type: Continuous	Valid cases: 98
Format: numeric	Invalid: 41
Width: 6	Minimum: 0
Decimals: 0	Maximum: 500000
Range: 0-500000	

Revenue 1. Total Value of the production during last 7 days (b_val_pr)
File: FILE21V0

Overview	
Type: Continuous	Valid cases: 88
Format: numeric	Invalid: 51
Width: 5	Minimum: 0
Decimals: 0	Maximum: 85000
Range: 0-85000	

Revenue 2. Total Value sold during last 7 days (bval_sol)
File: FILE21V0

Overview	
Type: Continuous	Valid cases: 88
Format: numeric	Invalid: 51
Width: 6	Minimum: 0
Decimals: 0	Maximum: 120000
Range: 0-120000	

Revenue 3. Total Value used by the household during last 7 days (b_subsid)
File: FILE21V0

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-15000

Valid cases: 92
Invalid: 47
Minimum: 0
Maximum: 15000

Revenue 3. Total Value used by the household during last 7 days (b_inhous)
File: FILE21V0

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-100000

Valid cases: 89
Invalid: 50
Minimum: 0
Maximum: 100000

Revenue 4. Total Value bartered, stocked, given away during last 7 days (b_barter)
File: FILE21V0

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-360000

Valid cases: 94
Invalid: 45
Minimum: 0
Maximum: 360000

Revenue 5. What was the average weekly revenue the past 6 mos. (b_weekre)
File: FILE21V0

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-5000

Valid cases: 96
Invalid: 43
Minimum: 0
Maximum: 5000

1. First person code (bmember1)
File: FILE21V0

Overview

1. First person code (bmember1)
File: FILE21V0

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-5

Valid cases: 139
Invalid: 0

2. Second person code (bmember2)
File: FILE21V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-4

Valid cases: 34
Invalid: 105

3. Third person code (bmember3)
File: FILE21V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-6

Valid cases: 8
Invalid: 131

household id (hhnumber)
File: FILE22V0

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 101011-2811861

Valid cases: 8691
Invalid: 0
Minimum: 101011
Maximum: 2810811

asset code (ass_code)
File: FILE22V0

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-18

Valid cases: 8691
Invalid: 0

1. Have any of the following assets (ass_has)
File: FILE22V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 8690
Invalid: 1

2. Number of assets (ass_numb)
File: FILE22V0

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-70

Valid cases: 287
Invalid: 8404
Minimum: 0
Maximum: 70

3. Current resale value (ass_valu)
File: FILE22V0

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 1-6000000

Valid cases: 259
Invalid: 8432
Minimum: 1
Maximum: 6000000

4. Place where the asset was acquired (ass_from)
File: FILE22V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 318
Invalid: 8373

household id (hhnumber)
File: FILE23V1

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 101011-2811861

Valid cases: 2463
Invalid: 0
Minimum: 101011
Maximum: 2811861

1. Have access to any agricultural land (any_land)
File: FILE23V1

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 2463
Invalid: 0

household id (hhnumber)
File: FILE24V1

Overview	
Type: Discrete	Valid cases: 2929
Format: numeric	Invalid: 0
Width: 7	Minimum: 101011
Decimals: 0	Maximum: 2811861
Range: 101011-2811861	

1. Have access to to any agricultural land (any_land)
File: FILE24V1

Overview	
Type: Discrete	Valid cases: 2929
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

Type of land (typ_land)
File: FILE24V1

Overview	
Type: Discrete	Valid cases: 1457
Format: numeric	Invalid: 1472
Width: 1	
Decimals: 0	
Range: 1-4	

1. Total decares available (decares)
File: FILE24V1

Overview	
Type: Continuous	Valid cases: 1457
Format: numeric	Invalid: 1472
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 6500
Range: 0.100000001490116-6500	

2. Area owned by household members (decares) (owned_ar)
File: FILE24V1

Overview	
Type: Continuous	Valid cases: 1448
Format: numeric	Invalid: 1481
Width: 4	Minimum: 0
Decimals: 0	Maximum: 1100
Range: 0-1100	

3. Value of land owned (Leva) (val_land)
File: FILE24V1

Overview	

Type: Continuous

Valid cases: 708

Format: numeric

Invalid: 2221

Width: 7

Minimum: 0

Decimals: 0

Maximum: 4950000

Range: 0-4950000

4. When was it acquired? (Year) (yr_acq)
File: FILE24V1

Overview	

Type: Continuous

Valid cases: 1121

Format: numeric

Invalid: 1808

Width: 2

Minimum: 4

Decimals: 0

Maximum: 95

Range: 4-95

5. How was it acquired (typ_acq)
File: FILE24V1

Overview	

Type: Discrete

Valid cases: 1332

Format: numeric

Invalid: 1597

Width: 1

Decimals: 0

Range: 1-6

6. Area owned by Coop (Decares) (coop_are)
File: FILE24V1

Overview	

Type: Continuous

Valid cases: 1432

Format: numeric

Invalid: 1497

Width: 3

Minimum: 0

Decimals: 0

Maximum: 614

Range: 0-614

7. Area rented from privates (Decares) (rent_are)
File: FILE24V1

Overview	

Type: Continuous

Valid cases: 1435

Format: numeric

Invalid: 1494

Width: 3

Minimum: 0

Decimals: 0

Maximum: 150

Range: 0-150

8. Rent paid last month (Leva) (d_rent)
File: FILE24V1

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-70000

Valid cases: 1432
Invalid: 1497
Minimum: 0
Maximum: 70000

9. What is main source of irrigation? (irrigat)
File: FILE24V1

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-5

Valid cases: 1457
Invalid: 1472

household id (hhnumber)
File: FILE25V1

Overview	
Type: Discrete	Valid cases: 4902
Format: numeric	Invalid: 0
Width: 7	Minimum: 101141
Decimals: 0	Maximum: 2811671
Range: 101011-2811861	

2. Crop code (crop)
File: FILE25V1

Overview	
Type: Discrete	Valid cases: 4902
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-50	

3. What was the total area allocated Decares (area)
File: FILE25V1

Overview	
Type: Continuous	Valid cases: 4808
Format: numeric	Invalid: 94
Width: 3	Minimum: 0
Decimals: 0	Maximum: 300
Range: 0-300	

4. The area covered single/double cropped (sing_dou)
File: FILE25V1

Overview	
Type: Discrete	Valid cases: 4902
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

5. What was the total quantity harvested last 12 months (kg_harv)
File: FILE25V1

Overview	
Type: Continuous	Valid cases: 4802
Format: numeric	Invalid: 100
Width: 6	Minimum: 0
Decimals: 0	Maximum: 112000
Range: 0-112000	

6. When was last harvest? Month (mth_harv)
File: FILE25V1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 4772
Invalid: 130

7. What was the total quantity Sold? (kg_sold)
File: FILE25V1

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-110000

Valid cases: 4892
Invalid: 10
Minimum: 0
Maximum: 110000

8. Where was most of the product sold? (place)
File: FILE25V1

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-7

Valid cases: 332
Invalid: 4570

9a. Unit Price receive last time? (unit_pri)
File: FILE25V1

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-480

Valid cases: 310
Invalid: 4592
Minimum: 0
Maximum: 480

9b. Current unit price? (curr_pri)
File: FILE25V1

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-600

Valid cases: 288
Invalid: 4614
Minimum: 0
Maximum: 600

10. What was the total quantity used as input? (kg_input)
File: FILE25V1

Overview	
Type: Continuous	Valid cases: 4852
Format: numeric	Invalid: 50
Width: 4	Minimum: 0
Decimals: 0	Maximum: 3000
Range: 0-3000	

11. What was the total quantity consumed by household last 12 mos? (kg_consu)
File: FILE25V1

Overview	
Type: Continuous	Valid cases: 4826
Format: numeric	Invalid: 76
Width: 7	Minimum: 0
Decimals: 0	Maximum: 7000000
Range: 0-7000000	

12. What was the total quantity given in form of salaries last 12 mos? (kg_given)
File: FILE25V1

Overview	
Type: Continuous	Valid cases: 4894
Format: numeric	Invalid: 8
Width: 4	Minimum: 0
Decimals: 0	Maximum: 2400
Range: 0-2400	

13. What was the total quantity bartered last 12 mos.? (kg_barte)
File: FILE25V1

Overview	
Type: Continuous	Valid cases: 4759
Format: numeric	Invalid: 143
Width: 4	Minimum: 0
Decimals: 0	Maximum: 1800
Range: 0-1800	

household id (hhnumber)
File: FILE26V0

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 101011-2811861

Valid cases: 3064
Invalid: 0
Minimum: 101141
Maximum: 2810811

Crop code (crop)
File: FILE26V0

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-50

Valid cases: 3064
Invalid: 0

Fertilizer - 2. Quantity used last 12 mos. Kg. (f_kg)
File: FILE26V0

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-3200

Valid cases: 3032
Invalid: 32
Minimum: 0
Maximum: 3200

Fertilizer - 3. How much did it cost? (f_amnt)
File: FILE26V0

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-30000

Valid cases: 1228
Invalid: 1836
Minimum: 0
Maximum: 30000

Fertilizer - 4. Last time purcased Months (f_mth)
File: FILE26V0

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-12

Valid cases: 629
Invalid: 2435

Fertilizer - 4. Last time purcased Year (f_yr)
File: FILE26V0

Overview	

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-95

Valid cases: 627
Invalid: 2437
Minimum: 0
Maximum: 95

Fertilizer - 5. Source of purchase Code (f_sourc)
File: FILE26V0

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-7

Valid cases: 665
Invalid: 2399

Pesticide/Hebicides - 6. Quantity used last 12 mos. Kg. (p_kg)
File: FILE26V0

Overview	

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-600

Valid cases: 3043
Invalid: 21
Minimum: 0
Maximum: 600

Pesticide/Hebicides - 7. How much did it cost (p_amnt)
File: FILE26V0

Overview	

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-12000

Valid cases: 873
Invalid: 2191
Minimum: 0
Maximum: 12000

Pesticide/Hebicides - 8. Last time purcased Months (p_mth)
File: FILE26V0

Overview	

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-59

Valid cases: 445
Invalid: 2619
Minimum: 0
Maximum: 59

Pesticide/Hebicides - 8. Last time purcased Year (p_yr)
File: FILE26V0

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-95

Valid cases: 444
Invalid: 2620
Minimum: 0
Maximum: 95

Pesticide/Hebicides - 9. Source of purchase Code (p_sourc)
File: FILE26V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-7

Valid cases: 450
Invalid: 2614

Seeds - 10. Quantity used last 12 mos. Kg. (s_kg)
File: FILE26V0

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-1000

Valid cases: 2972
Invalid: 92
Minimum: 0
Maximum: 1000

Seeds - 11. How much did it cost Leva (s_amnt)
File: FILE26V0

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-200000

Valid cases: 1694
Invalid: 1370
Minimum: 0
Maximum: 200000

Seeds - 12. Last time purcased Months (s_mth)
File: FILE26V0

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-43

Valid cases: 706
Invalid: 2358
Minimum: 0
Maximum: 43

Seeds - 12. Last time purcased Year (s_yr)
File: FILE26V0

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-95

Valid cases: 690
Invalid: 2374
Minimum: 0
Maximum: 95

Seeds - 13. Source of purchase Code (s_sourc)
File: FILE26V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-7

Valid cases: 801
Invalid: 2263

Other - 14. How much did it cost Leva (o_amnt)
File: FILE26V0

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-2000

Valid cases: 2226
Invalid: 838
Minimum: 0
Maximum: 2000

Other - 15. Last time purcased Months (o_mth)
File: FILE26V0

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-5

Valid cases: 10
Invalid: 3054

Other - 15. Last time purcased Year (o_yr)
File: FILE26V0

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-95

Valid cases: 5
Invalid: 3059
Minimum: 0
Maximum: 95

Other - 16. Source of purchase Code (o_sourc)
File: FILE26V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-7

Valid cases: 14
Invalid: 3050

household id (hhnumber)
File: FILE27V0

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 101011-2811861

Valid cases: 15400
Invalid: 0
Minimum: 101141
Maximum: 2811861

Asset code (asset)
File: FILE27V0

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-14

Valid cases: 15400
Invalid: 0

1. Own any assets (have_ast)
File: FILE27V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 15400
Invalid: 0

2. How many (n_asset)
File: FILE27V0

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

Valid cases: 776
Invalid: 14624

3. Current resale value (resale_v)
File: FILE27V0

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 100-600000

Valid cases: 702
Invalid: 14698
Minimum: 100
Maximum: 600000

4. Place asset where acquired (from_whr)
File: FILE27V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 776
Invalid: 14624

5. How much you own - share in precent (share_pr)
File: FILE27V0

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-100

Valid cases: 776
Invalid: 14624
Minimum: 1
Maximum: 100

household id (hhnumber)
File: FILE28V1

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 101011-2811861

Valid cases: 2436
Invalid: 0
Minimum: 101011
Maximum: 2811861

Own Animal? (any_anml)
File: FILE28V1

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 2436
Invalid: 0

household id (hhnumber)
File: FILE29V1

Overview	
Type: Discrete	Valid cases: 2169
Format: numeric	Invalid: 0
Width: 7	Minimum: 101141
Decimals: 0	Maximum: 2811861
Range: 101011-2811861	

Own Animal? (any_anml)
File: FILE29V1

Overview	
Type: Discrete	Valid cases: 2169
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

Animal code (animcod)
File: FILE29V1

Overview	
Type: Discrete	Valid cases: 2169
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-5	

2a. Number owned at the moment (n_owned)
File: FILE29V1

Overview	
Type: Continuous	Valid cases: 2168
Format: numeric	Invalid: 1
Width: 4	Minimum: 1
Decimals: 0	Maximum: 1000
Range: 1-1000	Mean: 8.8

2b. Number born last year (n_born)
File: FILE29V1

Overview	
Type: Continuous	Valid cases: 2165
Format: numeric	Invalid: 4
Width: 3	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	Mean: 2.5

2c. Number purchased last year by HH (n_purch)
File: FILE29V1

Overview	

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-100

Valid cases: 2165
Invalid: 4
Minimum: 0
Maximum: 100
Mean: 2.5

2d. Where were acquired? (where_ac)
File: FILE29V1

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 774
Invalid: 1395

2e. Price paid last time month (price_pd)
File: FILE29V1

Overview	

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-50000

Valid cases: 760
Invalid: 1409
Minimum: 0
Maximum: 50000
Mean: 2027.5

2f. When was it (purchased)? Month (paid_mth)
File: FILE29V1

Overview	

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-12

Valid cases: 713
Invalid: 1456

2f. When was it (purchased)? Year (paid_yr)
File: FILE29V1

Overview	

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 80-95

Valid cases: 720
Invalid: 1449

2g. Number used by HH for their consumption (n_consum)
File: FILE29V1

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-150

Valid cases: 2168
Invalid: 1
Minimum: 0
Maximum: 150
Mean: 4.2

2h. Number sold by the HH last year (n_sold)
File: FILE29V1

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-100

Valid cases: 2168
Invalid: 1
Minimum: 0
Maximum: 100
Mean: 0.2

2i. Where were they sold? (whr_sold)
File: FILE29V1

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 86
Invalid: 2083

2j. Unit price received last time (price_rc)
File: FILE29V1

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-30000

Valid cases: 134
Invalid: 2035
Minimum: 0
Maximum: 30000
Mean: 3076.3

2k. When was it (sold)? Month (rece_mth)
File: FILE29V1

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-12

Valid cases: 73
Invalid: 2096

2k. When was it (sold)? Year (rece_yr)
File: FILE29V1

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 94-95

Valid cases: 71
Invalid: 2098

household id (hhnumber)
File: FILE30V0

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 101011-2811861

Valid cases: 1520
Invalid: 0
Minimum: 103181
Maximum: 2811861

Product code (prod_cde)
File: FILE30V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 1520
Invalid: 0

3b. Quantity produced last month (qt_prod)
File: FILE30V0

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-3300

Valid cases: 1520
Invalid: 0
Minimum: 0
Maximum: 3300

3c. Quantity used by HH for own consumption last month (qt_ushh)
File: FILE30V0

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-500

Valid cases: 1520
Invalid: 0
Minimum: 0
Maximum: 500

3d. Quantity sold by HH past month (qt_sold)
File: FILE30V0

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-2850

Valid cases: 1520
Invalid: 0
Minimum: 0
Maximum: 2850

3e. Where were acquired? (whre_acq)
File: FILE30V0

Overview	
Type: Discrete	Valid cases: 321
Format: numeric	Invalid: 1199
Width: 1	
Decimals: 0	
Range: 0-9	

3f. Amount got from the sale (amt_sale)
File: FILE30V0

Overview	
Type: Continuous	Valid cases: 357
Format: numeric	Invalid: 1163
Width: 5	Minimum: 0
Decimals: 0	Maximum: 28000
Range: 0-28000	

3g. Last unit price received for sale (unit_prc)
File: FILE30V0

Overview	
Type: Continuous	Valid cases: 368
Format: numeric	Invalid: 1152
Width: 3	Minimum: 0
Decimals: 0	Maximum: 100
Range: 0-100	

3h. Quantity gave away (qt_given)
File: FILE30V0

Overview	
Type: Continuous	Valid cases: 1517
Format: numeric	Invalid: 3
Width: 3	Minimum: 0
Decimals: 0	Maximum: 700
Range: 0-700	

3i. Quantity HH bartered (qt_barte)
File: FILE30V0

Overview	
Type: Continuous	Valid cases: 1517
Format: numeric	Invalid: 3
Width: 3	Minimum: 0
Decimals: 0	Maximum: 320
Range: 0-320	

household id (hhnumber)
File: FILE31V0

Overview	
Type: Discrete	Valid cases: 645
Format: numeric	Invalid: 0
Width: 7	Minimum: 101141
Decimals: 0	Maximum: 2811861
Range: 101011-2811861	

1. Number of permanent workers (perm_wrk)
File: FILE31V0

Overview	
Type: Continuous	Valid cases: 644
Format: numeric	Invalid: 1
Width: 1	
Decimals: 0	
Range: 0-2	

2. Cost last month for permanent workers (cost_pw)
File: FILE31V0

Overview	
Type: Continuous	Valid cases: 645
Format: numeric	Invalid: 0
Width: 4	Minimum: 0
Decimals: 0	Maximum: 3000
Range: 0-3000	

3. Total number of seasonal workers employed on the farm past year (seas_wrk)
File: FILE31V0

Overview	
Type: Continuous	Valid cases: 644
Format: numeric	Invalid: 1
Width: 1	
Decimals: 0	
Range: 0-8	

4. Cost of seasonal workers (cost_sw)
File: FILE31V0

Overview	
Type: Continuous	Valid cases: 645
Format: numeric	Invalid: 0
Width: 5	Minimum: 0
Decimals: 0	Maximum: 50000
Range: 0-50000	

5. Cost last month for benefits for permanet workers, cost for social insurance (ben_cost)
File: FILE31V0

Overview	
Type: Continuous	Valid cases: 645
Format: numeric	Invalid: 0
Width: 3	Minimum: 0
Decimals: 0	Maximum: 800
Range: 0-800	

6. Cost for petrol, diesel and oil for machines (cost_ptr)
File: FILE31V0

Overview	
Type: Continuous	Valid cases: 645
Format: numeric	Invalid: 0
Width: 5	Minimum: 0
Decimals: 0	Maximum: 30000
Range: 0-30000	

7. Cost for food for poultry or farm animals (cost_fod)
File: FILE31V0

Overview	
Type: Continuous	Valid cases: 643
Format: numeric	Invalid: 2
Width: 5	Minimum: 0
Decimals: 0	Maximum: 60000
Range: 0-60000	

8. Other payment made in the last 12 months to gain access to land (paym_lnd)
File: FILE31V0

Overview	
Type: Continuous	Valid cases: 645
Format: numeric	Invalid: 0
Width: 5	Minimum: 0
Decimals: 0	Maximum: 10000
Range: 0-10000	

9. Land taxes (land_tax)
File: FILE31V0

Overview	
Type: Continuous	Valid cases: 643
Format: numeric	Invalid: 2
Width: 4	Minimum: 0
Decimals: 0	Maximum: 7200
Range: 0-7200	

10. Cost for various services (cost_srv)
File: FILE31V0

Overview	
Type: Continuous	Valid cases: 645
Format: numeric	Invalid: 0
Width: 5	Minimum: 0
Decimals: 0	Maximum: 30000
Range: 0-30000	

11. Cost for water (cost_wtr)
File: FILE31V0

Overview	
Type: Continuous	Valid cases: 645
Format: numeric	Invalid: 0
Width: 5	Minimum: 0
Decimals: 0	Maximum: 50000
Range: 0-50000	

12. Cost for loans (cost_lns)
File: FILE31V0

Overview	
Type: Continuous	Valid cases: 645
Format: numeric	Invalid: 0
Width: 3	Minimum: 0
Decimals: 0	Maximum: 450
Range: 0-450	

13. Other costs (cost_otr)
File: FILE31V0

Overview	
Type: Continuous	Valid cases: 645
Format: numeric	Invalid: 0
Width: 5	Minimum: 0
Decimals: 0	Maximum: 15800
Range: 0-15800	

1. Value of subsidies or drought relief received in past 12 month (val_subd)
File: FILE31V0

Overview	
Type: Continuous	Valid cases: 645
Format: numeric	Invalid: 0
Width: 4	Minimum: 0
Decimals: 0	Maximum: 1000
Range: 0-1000	

1. Last time received for subsidies or drought relief - months (sub_mth)
File: FILE31V0

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-0

Valid cases: 9
Invalid: 636

1. Last time received for subsidies or drought relief - years (sub_yr)
File: FILE31V0

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0

Valid cases: 0
Invalid: 645

2. Value received for providing a serice to other farmers (val_srv)
File: FILE31V0

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-10000

Valid cases: 645
Invalid: 0
Minimum: 0
Maximum: 10000

2. Last time received income for providing service to other farmers - months (serv_mth)
File: FILE31V0

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 3-6

Valid cases: 8
Invalid: 637

2. Last time received income for providing service to other farmers - years (serv_yr)
File: FILE31V0

Overview

2. Last time received income for providing service to other farmers - years (serv_yr)
File: FILE31V0

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 95-95

Valid cases: 8
Invalid: 637

3. Value received for providing use of agricultural tools and machineries (val_tls)
File: FILE31V0

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-2000

Valid cases: 645
Invalid: 0
Minimum: 0
Maximum: 2000

3. Last time received income for providing use of agricultural tools and machineries - months (tool_mth)
File: FILE31V0

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-5

Valid cases: 6
Invalid: 639

3. Last time received income for providing use of agricultural tools and machineries - years (tool_yr)
File: FILE31V0

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 95-95

Valid cases: 4
Invalid: 641

4. Total value received for other agricultural services (val_othr)
File: FILE31V0

Overview

4. Total value received for other agricultural services (val_othr)
File: FILE31V0

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-6000

Valid cases: 645
Invalid: 0
Minimum: 0
Maximum: 6000

4. Last time received income for other agricultural services - months (other_mt)
File: FILE31V0

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 1-4

Valid cases: 2
Invalid: 643

4. Last time received income for other agricultural services - years (other_yr)
File: FILE31V0

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 95-95

Valid cases: 2
Invalid: 643

household id (hhnumber)
File: FILE32V0

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 101011-2811861

Valid cases: 2475
Invalid: 0
Minimum: 101141
Maximum: 2811861

id code (idcode)
File: FILE32V0

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

Valid cases: 2475
Invalid: 0

2. Any time spent in agricultural activities in the past year (time_agr)
File: FILE32V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 2475
Invalid: 0

3. Number of hours spent in agricultutal activities in last week (a_hrs_wk)
File: FILE32V0

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-80

Valid cases: 1933
Invalid: 542
Minimum: 0
Maximum: 80

4. Number of weeks spent in agriculture last month (a_wks_mo)
File: FILE32V0

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-5

Valid cases: 1930
Invalid: 545

5. Average months spent on agriculture last year (a_mth_yr)
File: FILE32V0

Overview	
Type: Continuous	Valid cases: 1931
Format: numeric	Invalid: 544
Width: 2	
Decimals: 0	
Range: 0-12	

6. Average days spent on agriculture last month (a_dys_mo)
File: FILE32V0

Overview	
Type: Continuous	Valid cases: 1931
Format: numeric	Invalid: 544
Width: 2	Minimum: 0
Decimals: 0	Maximum: 31
Range: 0-31	

7. Average number of hours spent on agriculture a day (a_hrs_dy)
File: FILE32V0

Overview	
Type: Continuous	Valid cases: 1930
Format: numeric	Invalid: 545
Width: 2	
Decimals: 0	
Range: 0-12	

8. Spent any time tending livestock activities past year (time_lvs)
File: FILE32V0

Overview	
Type: Discrete	Valid cases: 2475
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

9. Number of hours spent tending livestock last week (l_hrs_wk)
File: FILE32V0

Overview	
Type: Continuous	Valid cases: 1299
Format: numeric	Invalid: 1176
Width: 2	Minimum: 0
Decimals: 0	Maximum: 70
Range: 0-70	

10. Number of weeks spent tending livestock last month (l_wks_mo)
File: FILE32V0

Overview	
Type: Continuous	Valid cases: 1299
Format: numeric	Invalid: 1176
Width: 1	
Decimals: 0	
Range: 0-4	

11. Number of months spent tending livestock last year (l_mth_yr)
File: FILE32V0

Overview	
Type: Continuous	Valid cases: 1298
Format: numeric	Invalid: 1177
Width: 2	
Decimals: 0	
Range: 1-12	

12. Average number of days spent tending livestock in a month (l_dys_mo)
File: FILE32V0

Overview	
Type: Continuous	Valid cases: 1298
Format: numeric	Invalid: 1177
Width: 2	Minimum: 0
Decimals: 0	Maximum: 31
Range: 0-31	

13. Average number of hours spent tending livestock in a day (l_hrs_dy)
File: FILE32V0

Overview	
Type: Continuous	Valid cases: 1299
Format: numeric	Invalid: 1176
Width: 2	
Decimals: 0	
Range: 0-12	

household id (hhnumber)
File: FILE33V1

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 101011-2811861

Valid cases: 2448
Invalid: 0
Minimum: 101011
Maximum: 2811861

1. Any people who send money, food, or make any other kind of contribution to this HH (q_rec)
File: FILE33V1

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 2448
Invalid: 0

household id (hhnumber)
File: FILE34V1

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 101011-2811861

Valid cases: 594
Invalid: 0
Minimum: 101281
Maximum: 2811111

1. Receved money (q_rec)
File: FILE34V1

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 594
Invalid: 0

2. Code of people making contributions to HH (lnumber)
File: FILE34V1

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-4

Valid cases: 594
Invalid: 0

3. Where is now? (place)
File: FILE34V1

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 101-409

Valid cases: 123
Invalid: 471

4 a. Relationship to any member of the HH (relat)
File: FILE34V1

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-6

Valid cases: 594
Invalid: 0

4c. Person code (code)
File: FILE34V1

Overview

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 1-8

Valid cases: 594

Invalid: 0

5. Amount received in cash during last 30 days (d_cash30)
File: FILE34V1

Overview

Type: Continuous

Format: numeric

Width: 5

Decimals: 0

Range: 0-15000

Valid cases: 588

Invalid: 6

Minimum: 0

Maximum: 15000

6. Amount received in cash during last 12 months (d_cash12)
File: FILE34V1

Overview

Type: Continuous

Format: numeric

Width: 6

Decimals: 0

Range: 0-128000

Valid cases: 588

Invalid: 6

Minimum: 0

Maximum: 128000

7. Household received any food during the last 30 days (q_food)
File: FILE34V1

Overview

Type: Continuous

Format: numeric

Width: 5

Decimals: 0

Range: 0-50000

Valid cases: 581

Invalid: 13

Minimum: 0

Maximum: 50000

8. Household received any clothes during the last 12 months (q_cloth)
File: FILE34V1

Overview

Type: Continuous

Format: numeric

Width: 5

Decimals: 0

Range: 0-50000

Valid cases: 593

Invalid: 1

Minimum: 0

Maximum: 50000

9. Total value evaluated at today's cost (value)
File: FILE34V1

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-60000

Valid cases: 271
Invalid: 323
Minimum: 0
Maximum: 60000

10. Amount HH received any other contribution in-kind during the last 12 months (q_in_kin)
File: FILE34V1

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-50000

Valid cases: 593
Invalid: 1
Minimum: 0
Maximum: 50000

11. Total value evaluated at today's cost (tot_val)
File: FILE34V1

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-50000

Valid cases: 294
Invalid: 300
Minimum: 0
Maximum: 50000

household id (hhnumber)
File: FILE35V1

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 101011-2811861

Valid cases: 2457
Invalid: 0
Minimum: 101011
Maximum: 2811861

1. Any person not member of HH received monthey, food, or other assistance from this HH in past 12 months (q_send)
File: FILE35V1

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-2

Valid cases: 2457
Invalid: 0

household id (hhnumber)
File: FILE36V1

Overview	
Type: Discrete	Valid cases: 560
Format: numeric	Invalid: 0
Width: 7	Minimum: 104151
Decimals: 0	Maximum: 2810131
Range: 101011-2811861	

1. Anybody received money (q_send)
File: FILE36V1

Overview	
Type: Discrete	Valid cases: 560
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

2. Line number of people receiving contributions from the HH (lnumber)
File: FILE36V1

Overview	
Type: Discrete	Valid cases: 560
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-5	

3.Gender of respondent (gender)
File: FILE36V1

Overview	
Type: Discrete	Valid cases: 560
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

4. Age in years (age_yrs)
File: FILE36V1

Overview	
Type: Continuous	Valid cases: 559
Format: numeric	Invalid: 1
Width: 2	Minimum: 1
Decimals: 0	Maximum: 88
Range: 1-88	

5. Where is now? (place)
File: FILE36V1

Overview	
Type: Discrete	Valid cases: 557
Format: numeric	Invalid: 3
Width: 3	
Decimals: 0	
Range: 101-409	

6a. Relationship to any member of the HH (relat)
File: FILE36V1

Overview	
Type: Discrete	Valid cases: 560
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-7	

6c. Person code (code)
File: FILE36V1

Overview	
Type: Discrete	Valid cases: 560
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-15	

7. Amount donated in cash during last 30 days (d_sent30)
File: FILE36V1

Overview	
Type: Continuous	Valid cases: 556
Format: numeric	Invalid: 4
Width: 5	Minimum: 0
Decimals: 0	Maximum: 30000
Range: 0-30000	

8. Amount donated in cash during last 12 months (d_sent12)
File: FILE36V1

Overview	
Type: Continuous	Valid cases: 554
Format: numeric	Invalid: 6
Width: 6	Minimum: 0
Decimals: 0	Maximum: 400000
Range: 0-400000	

9. Household donated any food during last 30 days (q_food)
File: FILE36V1

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-12000

Valid cases: 553
Invalid: 7
Minimum: 0
Maximum: 12000

10. Household donated any clothes last 12 months (q_cloth)
File: FILE36V1

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-40000

Valid cases: 553
Invalid: 7
Minimum: 0
Maximum: 40000

11. Total value evaluated at today's cost (value)
File: FILE36V1

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-50000

Valid cases: 323
Invalid: 237
Minimum: 0
Maximum: 50000

12. Household make any donations in kind last 12 months (q_in_kin)
File: FILE36V1

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-100000

Valid cases: 556
Invalid: 4
Minimum: 0
Maximum: 100000

13. Total value evaluated at today's cost (tot_val)
File: FILE36V1

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-100000

Valid cases: 240
Invalid: 320
Minimum: 0
Maximum: 100000

household id (hhnumber)
File: FILE37V0

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 101011-2811861

Valid cases: 26958
Invalid: 0
Minimum: 101011
Maximum: 2811861

Benefits/ payments (benefit)
File: FILE37V0

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-11

Valid cases: 26958
Invalid: 0

1. Any memebr of HH formally granted any of the benefits/ payments (q_has)
File: FILE37V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 26958
Invalid: 0

2. Received any of the benefits last month (receiv)
File: FILE37V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 1998
Invalid: 24960

3. Received the full amoount of benefits formally granted (fullam)
File: FILE37V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 1998
Invalid: 24960

household id (hhnumber)
File: FILE38V0

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 101011-2811861

Valid cases: 8
Invalid: 0
Minimum: 611441
Maximum: 2172371

id code (idcode)
File: FILE38V0

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

Valid cases: 8
Invalid: 0

1. When did you retire - months (mth)
File: FILE38V0

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-10

Valid cases: 8
Invalid: 0

1. When did you retire - years (yr)
File: FILE38V0

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 81-87

Valid cases: 8
Invalid: 0

2. Age when retired (age_reti)
File: FILE38V0

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 45-63

Valid cases: 8
Invalid: 0

3. Main job at time of retirement (main_job)
File: FILE38V0

Overview	
Type: Discrete	Valid cases: 8
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-45	

4. In what sector (sector)
File: FILE38V0

Overview	
Type: Discrete	Valid cases: 8
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-17	

5. Monthly salary at the time of retirement (d_salary)
File: FILE38V0

Overview	
Type: Continuous	Valid cases: 8
Format: numeric	Invalid: 0
Width: 3	Minimum: 55
Decimals: 0	Maximum: 600
Range: 55-600	

6. Received any severance pay at time of retirement (d_severa)
File: FILE38V0

Overview	
Type: Continuous	Valid cases: 8
Format: numeric	Invalid: 0
Width: 4	Minimum: 0
Decimals: 0	Maximum: 7200
Range: 0-7200	

7. How much received last month (d_lastmo)
File: FILE38V0

Overview	
Type: Continuous	Valid cases: 8
Format: numeric	Invalid: 0
Width: 4	Minimum: 1300
Decimals: 0	Maximum: 3200
Range: 1300-3200	

8. Received any child allownace in addition (d_allow)
File: FILE38V0

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-0

Valid cases: 8
Invalid: 0

household id (hhnumber)
File: FILE39V0

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 101011-2811861

Valid cases: 1920
Invalid: 0
Minimum: 101141
Maximum: 2811861

id code (idcode)
File: FILE39V0

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

Valid cases: 1920
Invalid: 0

1. When did you retire - months (ret_mth)
File: FILE39V0

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-12

Valid cases: 1876
Invalid: 44

1. When did you retire - years (ret_yr)
File: FILE39V0

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 45-95

Valid cases: 1919
Invalid: 1
Minimum: 45
Maximum: 95
Mean: 83.5
Standard deviation: 7.9

2. Age when retired (ret_age)
File: FILE39V0

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 24-70

Valid cases: 1919
Invalid: 1
Minimum: 24
Maximum: 70
Mean: 56
Standard deviation: 4.2

3. Main job at time of retirement (ret_job)
File: FILE39V0

Overview	
Type: Discrete	Valid cases: 1915
Format: numeric	Invalid: 5
Width: 2	
Decimals: 0	
Range: 1-45	

4. In what sector (ret_sect)
File: FILE39V0

Overview	
Type: Discrete	Valid cases: 1919
Format: numeric	Invalid: 1
Width: 2	
Decimals: 0	
Range: 1-45	

5. Monthly salary at the time of retirement (ret_sala)
File: FILE39V0

Overview	
Type: Continuous	Valid cases: 1788
Format: numeric	Invalid: 132
Width: 5	Minimum: 0
Decimals: 0	Maximum: 17000
Range: 0-17000	Mean: 567.6
	Standard deviation: 1285.7

6. Received any severance pay at time of retirement (ret_seve)
File: FILE39V0

Overview	
Type: Continuous	Valid cases: 1862
Format: numeric	Invalid: 58
Width: 6	Minimum: 0
Decimals: 0	Maximum: 140000
Range: 0-140000	Mean: 1196.1
	Standard deviation: 6135.1

7. How much received last month (ret_last)
File: FILE39V0

Overview	
Type: Continuous	Valid cases: 1912
Format: numeric	Invalid: 8
Width: 4	Minimum: 0
Decimals: 0	Maximum: 4800
Range: 0-4800	Mean: 2143.2
	Standard deviation: 511.8

8. Received any child allownace in addition (ret_allo)
File: FILE39V0

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-814

Valid cases: 1920
Invalid: 0
Minimum: 0
Maximum: 814
Mean: 0.8
Standard deviation: 24.9

household id (hhnumber)
File: FILE40V0

Overview	
Type: Discrete	Valid cases: 73
Format: numeric	Invalid: 0
Width: 7	Minimum: 110651
Decimals: 0	Maximum: 2703651
Range: 101011-2811861	

id code (idcode)
File: FILE40V0

Overview	
Type: Discrete	Valid cases: 73
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-10	

1. When did you started receiving benefits - months (surv_mo)
File: FILE40V0

Overview	
Type: Discrete	Valid cases: 71
Format: numeric	Invalid: 2
Width: 2	
Decimals: 0	
Range: 0-12	

1. When did you started receiving benefits - years (surv_yr)
File: FILE40V0

Overview	
Type: Continuous	Valid cases: 72
Format: numeric	Invalid: 1
Width: 2	Minimum: 69
Decimals: 0	Maximum: 95
Range: 69-95	

2. Relationship to deceased (surv_rel)
File: FILE40V0

Overview	
Type: Discrete	Valid cases: 73
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-4	

3. Age when died (surv_die)
File: FILE40V0

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 22-70

Valid cases: 73
Invalid: 0
Minimum: 22
Maximum: 70

4. When did he/she died - months (surv_dtm)
File: FILE40V0

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-12

Valid cases: 71
Invalid: 2

4. When did he/she died - years (surv_dty)
File: FILE40V0

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 54-94

Valid cases: 72
Invalid: 1
Minimum: 54
Maximum: 94

5. Main job at time of death (surv_job)
File: FILE40V0

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-45

Valid cases: 72
Invalid: 1

6. Sector used to work (surv_sct)
File: FILE40V0

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-17

Valid cases: 73
Invalid: 0

7. Monthly salary at time of death (surv_sla)
File: FILE40V0

Overview	
Type: Continuous	Valid cases: 60
Format: numeric	Invalid: 13
Width: 4	Minimum: 50
Decimals: 0	Maximum: 5000
Range: 50-5000	

8. Received any lump sum payment at that time (surv_lmp)
File: FILE40V0

Overview	
Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 2
Width: 5	Minimum: 0
Decimals: 0	Maximum: 54000
Range: 0-54000	

9. Amount received last month (surv_lst)
File: FILE40V0

Overview	
Type: Continuous	Valid cases: 72
Format: numeric	Invalid: 1
Width: 4	Minimum: 0
Decimals: 0	Maximum: 3000
Range: 0-3000	

household id (hhnumber)
File: FILE41V0

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 101011-2811861

Valid cases: 160
Invalid: 0
Minimum: 102661
Maximum: 2808571

id code (idcode)
File: FILE41V0

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

Valid cases: 160
Invalid: 0

1. Type of disability (dis_typ)
File: FILE41V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 160
Invalid: 0

2. When did you become disabled - months (dis_mo)
File: FILE41V0

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

Valid cases: 151
Invalid: 9
Minimum: 0
Maximum: 99

2. When did you become disabled - years (dis_yr)
File: FILE41V0

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 17-99

Valid cases: 159
Invalid: 1
Minimum: 17
Maximum: 99

3. Main job at time of retirement (dis_job)
File: FILE41V0

Overview

Type: Discrete	Valid cases: 157
Format: numeric	Invalid: 3
Width: 2	
Decimals: 0	
Range: 1-46	

4. Sector used to work (dis_sect)
File: FILE41V0

Overview

Type: Discrete	Valid cases: 153
Format: numeric	Invalid: 7
Width: 2	
Decimals: 0	
Range: 0-17	

5. Monthly salary at time of retirement (dis_salr)
File: FILE41V0

Overview

Type: Continuous	Valid cases: 148
Format: numeric	Invalid: 12
Width: 4	Minimum: 0
Decimals: 0	Maximum: 8900
Range: 0-8900	

6. Received any lump sum payment at that time (dis_lump)
File: FILE41V0

Overview

Type: Continuous	Valid cases: 155
Format: numeric	Invalid: 5
Width: 5	Minimum: 0
Decimals: 0	Maximum: 29000
Range: 0-29000	

7. Amount received last month (dis_last)
File: FILE41V0

Overview

Type: Continuous	Valid cases: 158
Format: numeric	Invalid: 2
Width: 4	Minimum: 0
Decimals: 0	Maximum: 5000
Range: 0-5000	

household id (hhnumber)
File: FILE42V0

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 101011-2811861

Valid cases: 339
Invalid: 0
Minimum: 103411
Maximum: 2811111

id code (idcode)
File: FILE42V0

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

Valid cases: 339
Invalid: 0

1. Ever been unemployed the past 5 years (un_past5)
File: FILE42V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 339
Invalid: 0

2. When did you become unemployed last time - months (un_mo)
File: FILE42V0

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-12

Valid cases: 326
Invalid: 13

2. When did you become unemployed last time - years (un_yr)
File: FILE42V0

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 78-95

Valid cases: 339
Invalid: 0

3. Main job when became unemployed (un_job)
File: FILE42V0

Overview	
Type: Discrete	Valid cases: 336
Format: numeric	Invalid: 3
Width: 2	
Decimals: 0	
Range: 1-46	

4. Sector used to work (un_sect)
File: FILE42V0

Overview	
Type: Discrete	Valid cases: 290
Format: numeric	Invalid: 49
Width: 2	
Decimals: 0	
Range: 1-17	

5. Monthly salary that time (un_salar)
File: FILE42V0

Overview	
Type: Continuous	Valid cases: 305
Format: numeric	Invalid: 34
Width: 5	Minimum: 0
Decimals: 0	Maximum: 20000
Range: 0-20000	

6. How long did you unemployed (un_mths)
File: FILE42V0

Overview	
Type: Continuous	Valid cases: 338
Format: numeric	Invalid: 1
Width: 3	Minimum: 1
Decimals: 0	Maximum: 204
Range: 1-204	

7. How lond did you received benefits (un_long)
File: FILE42V0

Overview	
Type: Continuous	Valid cases: 337
Format: numeric	Invalid: 2
Width: 2	Minimum: 0
Decimals: 0	Maximum: 50
Range: 0-50	

8. When was the last time received benefits - months (un_lstm)
File: FILE42V0

Overview	

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-12

Valid cases: 224
Invalid: 115

8. When was the last time received benefits - years (un_lsty)
File: FILE42V0

Overview	

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 89-95

Valid cases: 223
Invalid: 116

9. Amount received a month last time (un_amnt)
File: FILE42V0

Overview	

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-3500

Valid cases: 322
Invalid: 17
Minimum: 0
Maximum: 3500

10. Received any family/ child subsidy (un_subsi)
File: FILE42V0

Overview	

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-4000

Valid cases: 337
Invalid: 2
Minimum: 0
Maximum: 4000

11. Total amount received last time (un_ltime)
File: FILE42V0

Overview	

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-16200

Valid cases: 329
Invalid: 10
Minimum: 0
Maximum: 16200

12. Amount received any lump sum payment at the time (un_lump)
File: FILE42V0

Overview	

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-20000

Valid cases: 336
Invalid: 3
Minimum: 0
Maximum: 20000

13. What did you do with the lump sum (un_wdid)
File: FILE42V0

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-7

Valid cases: 76
Invalid: 263

14. Received any special training (un_trng)
File: FILE42V0

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 339
Invalid: 0

15. Have been part of a special job search program (un_srch)
File: FILE42V0

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 339
Invalid: 0

household id (hhnumber)
File: FILE43V0

Overview	
Type: Discrete	Valid cases: 119
Format: numeric	Invalid: 0
Width: 7	Minimum: 104431
Decimals: 0	Maximum: 2810641
Range: 101011-2811861	

id code (idcode)
File: FILE43V0

Overview	
Type: Discrete	Valid cases: 119
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-10	

1. Received any maternity benefits last 12 months (benefits)
File: FILE43V0

Overview	
Type: Discrete	Valid cases: 119
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

2. When did you start receiving benefits - months (b_startm)
File: FILE43V0

Overview	
Type: Continuous	Valid cases: 69
Format: numeric	Invalid: 50
Width: 2	
Decimals: 0	
Range: 0-12	

2. When did you start receiving benefits - years (b_starty)
File: FILE43V0

Overview	
Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 48
Width: 2	Minimum: 0
Decimals: 0	Maximum: 95
Range: 0-95	

3. When did you stop receiving benefits - months (b_stopm)
File: FILE43V0

Overview	
Type: Continuous	Valid cases: 72
Format: numeric	Invalid: 47
Width: 2	Minimum: 0
Decimals: 0	Maximum: 99
Range: 0-99	

3. When did you stop receiving benefits - years (b_stopy)
File: FILE43V0

Overview	
Type: Continuous	Valid cases: 72
Format: numeric	Invalid: 47
Width: 2	
Decimals: 0	
Range: 91-99	

4. Amount received per month last time (b_amount)
File: FILE43V0

Overview	
Type: Continuous	Valid cases: 68
Format: numeric	Invalid: 51
Width: 4	Minimum: 0
Decimals: 0	Maximum: 4100
Range: 0-4100	

5. Received any child allownance in addition (b_allow)
File: FILE43V0

Overview	
Type: Continuous	Valid cases: 67
Format: numeric	Invalid: 52
Width: 4	Minimum: 0
Decimals: 0	Maximum: 3045
Range: 0-3045	

6. Received any stipend the past 12 months (any_stip)
File: FILE43V0

Overview	
Type: Discrete	Valid cases: 119
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

7. When did you start receiving stipend - months (s_startm)
File: FILE43V0

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-10

Valid cases: 36
Invalid: 83

7. When did you start receiving stipend - years (s_starty)
File: FILE43V0

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 49-95

Valid cases: 36
Invalid: 83
Minimum: 49
Maximum: 95

8. When did you stop receiving benefits - months (s_stopm)
File: FILE43V0

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 5-99

Valid cases: 36
Invalid: 83
Minimum: 5
Maximum: 99

8. When did you stop receiving benefits - years (s_stopy)
File: FILE43V0

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 95-99

Valid cases: 36
Invalid: 83

9. Amount received per month last month (s_amount)
File: FILE43V0

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-2850

Valid cases: 36
Invalid: 83
Minimum: 0
Maximum: 2850

10. Amount received any child allowance in addition (s_allow)
File: FILE43V0

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-800

Valid cases: 35
Invalid: 84
Minimum: 0
Maximum: 800

household id (hhnumber)
File: FILE44V0

Overview	
Type: Discrete	Valid cases: 181
Format: numeric	Invalid: 0
Width: 7	Minimum: 105081
Decimals: 0	Maximum: 2810641
Range: 101011-2811861	

id code (idcode)
File: FILE44V0

Overview	
Type: Discrete	Valid cases: 181
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-10	

1. Received any transporation benefits past 12 months (i_transp)
File: FILE44V0

Overview	
Type: Discrete	Valid cases: 181
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

2. When did you start receiving this benefits - months (i_startm)
File: FILE44V0

Overview	
Type: Continuous	Valid cases: 112
Format: numeric	Invalid: 69
Width: 2	
Decimals: 0	
Range: 0-12	

2. When did you start receiving this benefits - years (i_starty)
File: FILE44V0

Overview	
Type: Continuous	Valid cases: 117
Format: numeric	Invalid: 64
Width: 2	Minimum: 4
Decimals: 0	Maximum: 95
Range: 4-95	

3. When did you stop receiving the benefits - months (i_stopm)
File: FILE44V0

Overview	
Type: Continuous	Valid cases: 118
Format: numeric	Invalid: 63
Width: 2	Minimum: 0
Decimals: 0	Maximum: 99
Range: 0-99	

3. When did you stop receiving the benefits - years (i_stopy)
File: FILE44V0

Overview	
Type: Continuous	Valid cases: 118
Format: numeric	Invalid: 63
Width: 2	
Decimals: 0	
Range: 94-99	

4. Amount received a month last time (i_amount)
File: FILE44V0

Overview	
Type: Continuous	Valid cases: 90
Format: numeric	Invalid: 91
Width: 4	Minimum: 0
Decimals: 0	Maximum: 1400
Range: 0-1400	

5. Received any medical equipment benefits past 12 months (i_medic)
File: FILE44V0

Overview	
Type: Discrete	Valid cases: 181
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

6. When did you start receiving medical equipment benefits - months (m_startm)
File: FILE44V0

Overview	
Type: Continuous	Valid cases: 62
Format: numeric	Invalid: 119
Width: 2	
Decimals: 0	
Range: 0-11	

6. When did you start receiving medical equipment benefits - years (m_starty)
File: FILE44V0

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-95

Valid cases: 62
Invalid: 119
Minimum: 0
Maximum: 95

7. When did you stop receiving medical equipment benefits - months (m_stopm)
File: FILE44V0

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

Valid cases: 62
Invalid: 119
Minimum: 0
Maximum: 99

7. When did you stop receiving medical equipment benefits - years (m_stopy)
File: FILE44V0

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 94-99

Valid cases: 62
Invalid: 119

8. Amount received in total last 12 months (m_amount)
File: FILE44V0

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 150-30000

Valid cases: 56
Invalid: 125
Minimum: 150
Maximum: 30000

9. Total value at today's cost of benefits you received past 12 months (m_costbe)
File: FILE44V0

Overview

9. Total value at today's cost of benefits you received past 12 months (m_costbe)
File: FILE44V0

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 150-35000

Valid cases: 48
Invalid: 133
Minimum: 150
Maximum: 35000

household id (hhnumber)
File: FILE45V0

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 101011-2811861

Valid cases: 11535
Invalid: 0
Minimum: 101011
Maximum: 2811861

Type of benefits (bcode)
File: FILE45V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-5

Valid cases: 11535
Invalid: 0

1. Family received any benefits past 12 months (b_wherh)
File: FILE45V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 11535
Invalid: 0

2. When did you start receiving the benefit - months (b_startm)
File: FILE45V0

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-12

Valid cases: 80
Invalid: 11455

2. When did you start receiving the benefit - years (b_starty)
File: FILE45V0

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-95

Valid cases: 80
Invalid: 11455
Minimum: 1
Maximum: 95

3. When did you stop receiving the benefit - months (b_stopm)
File: FILE45V0

Overview

Type: Continuous	Valid cases: 81
Format: numeric	Invalid: 11454
Width: 2	Minimum: 0
Decimals: 0	Maximum: 99
Range: 0-99	

3. When did you stop receiving the benefit - years (b_stopy)
File: FILE45V0

Overview

Type: Discrete	Valid cases: 81
Format: numeric	Invalid: 11454
Width: 2	
Decimals: 0	
Range: 91-99	

4. Number of times during last 12 months (b_hlong)
File: FILE45V0

Overview

Type: Continuous	Valid cases: 81
Format: numeric	Invalid: 11454
Width: 3	Minimum: 0
Decimals: 0	Maximum: 300
Range: 0-300	

5. Total amount received in past 12 months (b_amount)
File: FILE45V0

Overview

Type: Continuous	Valid cases: 68
Format: numeric	Invalid: 11467
Width: 5	Minimum: 0
Decimals: 0	Maximum: 30000
Range: 0-30000	

6. Total value at today's cost of benefit that received past 12 months (b_costbe)
File: FILE45V0

Overview

Type: Continuous	Valid cases: 55
Format: numeric	Invalid: 11480
Width: 5	Minimum: 0
Decimals: 0	Maximum: 48000
Range: 0-48000	

7. Where was received it from? (b_where)
File: FILE45V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-5

Valid cases: 81
Invalid: 11454

household id (hhnumber)
File: FILE46V0

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 101011-2811861

Valid cases: 21759
Invalid: 0
Minimum: 101011
Maximum: 2811861

Type of revenue or debt (bcode)
File: FILE46V0

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 21759
Invalid: 0

1. Family received any income or incurred any debts (newquest)
File: FILE46V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 21758
Invalid: 1

2. Amount received/ paid last months (amnt_mth)
File: FILE46V0

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 0-1000000

Valid cases: 171
Invalid: 21588
Minimum: 0
Maximum: 1000000

3. Amount received/ paid last 12 months (amnt_yr)
File: FILE46V0

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 3-250000

Valid cases: 178
Invalid: 21581
Minimum: 3
Maximum: 250000

4. Today's value of total amount received/ paid last 12 months (tod_val)
File: FILE46V0

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-400000

Valid cases: 138
Invalid: 21621
Minimum: 0
Maximum: 400000

household id (hhnumber)
File: FILE47V0

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 101011-2811861

Valid cases: 46794
Invalid: 0
Minimum: 101011
Maximum: 2811861

Asset commodity code (assetcod)
File: FILE47V0

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-19

Valid cases: 46794
Invalid: 0

1. Have any of the asset (a_have)
File: FILE47V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 46794
Invalid: 0

2. Number of assets (a_number)
File: FILE47V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-5

Valid cases: 13494
Invalid: 33300

3. Current resale value (a_res_vl)
File: FILE47V0

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 0-2000000

Valid cases: 11969
Invalid: 34825
Minimum: 0
Maximum: 2000000
Mean: 19211.6
Standard deviation: 45812.8

4. Where were the assets acquired (a_where)
File: FILE47V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-6

Valid cases: 13494
Invalid: 33300

household id (hhnumber)
File: FILE48V1

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 101011-2811861

Valid cases: 2460
Invalid: 0
Minimum: 101011
Maximum: 2811861

1. Own any property or share of other property (property)
File: FILE48V1

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 2460
Invalid: 0

household id (hhnumber)
File: FILE49V1

Overview

Type: Discrete	Valid cases: 646
Format: numeric	Invalid: 0
Width: 7	Minimum: 103071
Decimals: 0	Maximum: 2810471
Range: 101011-2811861	

1. Own any property or share of other property (property)
File: FILE49V1

Overview

Type: Discrete	Valid cases: 646
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

Line number (line)
File: FILE49V1

Overview

Type: Discrete	Valid cases: 646
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-5	

3. Type of property (p_typ)
File: FILE49V1

Overview

Type: Discrete	Valid cases: 646
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-9	

4. Number of assets (p_nb)
File: FILE49V1

Overview

Type: Continuous	Valid cases: 642
Format: numeric	Invalid: 4
Width: 17	Minimum: 0.3
Decimals: 0	Maximum: 860
Range: 0.300000011920929-860	

5. Unit of measure (p_unit)
File: FILE49V1

Overview	
Type: Discrete	Valid cases: 646
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-4	

6. When was it acquired - months (p_acq_m)
File: FILE49V1

Overview	
Type: Continuous	Valid cases: 554
Format: numeric	Invalid: 92
Width: 2	
Decimals: 0	
Range: 0-12	

6. When was it acquired - years (p_acq_yr)
File: FILE49V1

Overview	
Type: Continuous	Valid cases: 585
Format: numeric	Invalid: 61
Width: 2	Minimum: 0
Decimals: 0	Maximum: 95
Range: 0-95	

7. How was it acquired (p_how_ac)
File: FILE49V1

Overview	
Type: Discrete	Valid cases: 641
Format: numeric	Invalid: 5
Width: 1	
Decimals: 0	
Range: 1-6	

8. Current resale value (p_value)
File: FILE49V1

Overview	
Type: Continuous	Valid cases: 380
Format: numeric	Invalid: 266
Width: 8	Minimum: 0
Decimals: 0	Maximum: 15000000
Range: 0-15000000	

9. Share owned by your household in percent (p_percnt)
File: FILE49V1

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 11-100

Valid cases: 641
Invalid: 5
Minimum: 11
Maximum: 100

10. Is it rented (p_rented)
File: FILE49V1

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 642
Invalid: 4

11. Total value at today's price of interests and rents received in cash and kind last 12 months (p_intere)
File: FILE49V1

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-360000

Valid cases: 295
Invalid: 351
Minimum: 0
Maximum: 360000

12. Total value at today's price of rents received in kind for your own consumption last 12 months (p_val_re)
File: FILE49V1

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 0-3600000

Valid cases: 290
Invalid: 356
Minimum: 0
Maximum: 3600000

household id (hhnumber)
File: FILE50V1

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 101011-2811861

Valid cases: 2442
Invalid: 0
Minimum: 101011
Maximum: 2811861

1. Any member of HH expect to receive any other land or real estate property (rec_land)
File: FILE50V1

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 2442
Invalid: 0

household id (hhnumber)
File: FILE51V1

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 101011-2811861

Valid cases: 283
Invalid: 0
Minimum: 105241
Maximum: 2811861

1. Any member of HH expect to receive any other land or real estate property (rec_land)
File: FILE51V1

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 283
Invalid: 0

Line number (line)
File: FILE51V1

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 283
Invalid: 0

3. Type of property (pr_typ)
File: FILE51V1

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 283
Invalid: 0

4. Time of expected acquisition - months (pr_acq_m)
File: FILE51V1

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-12

Valid cases: 157
Invalid: 126

4. Time of expected acquisition - years (pr_acq_y)
File: FILE51V1

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 86-99

Valid cases: 173
Invalid: 110

5. Expected value of property (pr_value)
File: FILE51V1

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 5000-6300000

Valid cases: 134
Invalid: 149
Minimum: 5000
Maximum: 6300000

household id (hhnumber)
File: FILE52V0

Overview	

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 101011-2811861

Valid cases: 6962
Invalid: 0
Minimum: 101011
Maximum: 2811861

id code (idcode)
File: FILE52V0

Overview	

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

Valid cases: 6962
Invalid: 0

2. Suffer from any disablility, chronic disease apst year (q_disab)
File: FILE52V0

Overview	

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-19

Valid cases: 6962
Invalid: 0

3. Missed work or school because of his/her condition (q_miss1)
File: FILE52V0

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 2140
Invalid: 4822

4. Number of weeks during the past year (wks_miss)
File: FILE52V0

Overview	

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-52

Valid cases: 398
Invalid: 6564
Minimum: 1
Maximum: 52

5. Type of treatment receive (treatm)
File: FILE52V0

Overview	
Type: Discrete	Valid cases: 2140
Format: numeric	Invalid: 4822
Width: 1	
Decimals: 0	
Range: 1-6	

6. Monthly cost of the treatment (mc_treat)
File: FILE52V0

Overview	
Type: Continuous	Valid cases: 2103
Format: numeric	Invalid: 4859
Width: 6	Minimum: 0
Decimals: 0	Maximum: 450000
Range: 0-450000	

7. Any illness past 4 weeks? (q_ill)
File: FILE52V0

Overview	
Type: Discrete	Valid cases: 6960
Format: numeric	Invalid: 2
Width: 2	
Decimals: 0	
Range: 0-23	

8. Missed work or school because of his/her sickness (q_miss2)
File: FILE52V0

Overview	
Type: Discrete	Valid cases: 699
Format: numeric	Invalid: 6263
Width: 1	
Decimals: 0	
Range: 1-2	

9. Number of missed days during past month (dys_miss)
File: FILE52V0

Overview	
Type: Continuous	Valid cases: 117
Format: numeric	Invalid: 6845
Width: 2	Minimum: 1
Decimals: 0	Maximum: 31
Range: 1-31	

10. Is still sick (q_still)
File: FILE52V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 701
Invalid: 6261

11. Any medical consultation past 4 weeks (q_consul)
File: FILE52V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 6962
Invalid: 0

12. Reasons not any medical consultation past 4 weeks (reason)
File: FILE52V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-7

Valid cases: 6101
Invalid: 861

13. Number of connsultation had during the past 4 weeks (n_consul)
File: FILE52V0

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-20

Valid cases: 861
Invalid: 6101

14. Main reason for the consultation (reason_c)
File: FILE52V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-6

Valid cases: 861
Invalid: 6101

15. Who was consulted first (who_cons)
File: FILE52V0

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-6

Valid cases: 861
Invalid: 6101

16. Was it public or private (pub_priv)
File: FILE52V0

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 861
Invalid: 6101

17. Place of consultation took place (place_co)
File: FILE52V0

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-6

Valid cases: 861
Invalid: 6101

18. How long was the wait (min_wait)
File: FILE52V0

Overview	

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-120

Valid cases: 856
Invalid: 6106
Minimum: 0
Maximum: 120

19. Cost of consultation (d_consul)
File: FILE52V0

Overview	

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-800

Valid cases: 858
Invalid: 6104
Minimum: 0
Maximum: 800

20. Cost of test (d_tests)
File: FILE52V0

Overview

Type: Continuous	Valid cases: 859
Format: numeric	Invalid: 6103
Width: 4	Minimum: 0
Decimals: 0	Maximum: 1000
Range: 0-1000	

21. Cost of treatment (d_treat)
File: FILE52V0

Overview

Type: Continuous	Valid cases: 856
Format: numeric	Invalid: 6106
Width: 5	Minimum: 0
Decimals: 0	Maximum: 15000
Range: 0-15000	

22. Cost of drugs (d_drugs)
File: FILE52V0

Overview

Type: Continuous	Valid cases: 858
Format: numeric	Invalid: 6104
Width: 4	Minimum: 0
Decimals: 0	Maximum: 6000
Range: 0-6000	

23. Traveled time to seek medical attention (min_trav)
File: FILE52V0

Overview

Type: Continuous	Valid cases: 853
Format: numeric	Invalid: 6109
Width: 3	Minimum: 0
Decimals: 0	Maximum: 180
Range: 0-180	

24. Type of transport used (transp)
File: FILE52V0

Overview

Type: Discrete	Valid cases: 817
Format: numeric	Invalid: 6145
Width: 1	
Decimals: 0	
Range: 1-5	

25. Transport cost (d_trans)
File: FILE52V0

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-1000

Valid cases: 851
Invalid: 6111
Minimum: 0
Maximum: 1000

household id (hhnumber)
File: FILE53V0

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 101011-2811861

Valid cases: 1644
Invalid: 0
Minimum: 101281
Maximum: 2810811

id code (idcode)
File: FILE53V0

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

Valid cases: 1644
Invalid: 0

2. Age at which had first period (yrs_peri)
File: FILE53V0

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 10-17

Valid cases: 1637
Invalid: 7

3. Have ever been pregnant, number of times (q_ever_p)
File: FILE53V0

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-15

Valid cases: 1644
Invalid: 0

4. Ever had a miscarriage (q_miscar)
File: FILE53V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-6

Valid cases: 1218
Invalid: 426

5. Ever had an abortion (q_abort)
File: FILE53V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-9

Valid cases: 1218
Invalid: 426

6. When did you have last one? months (mth_abor)
File: FILE53V0

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-12

Valid cases: 236
Invalid: 1408

6. When did you have last one? years (yr_abort)
File: FILE53V0

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 60-95

Valid cases: 258
Invalid: 1386
Minimum: 60
Maximum: 95

7. Place had abortion last one? (place_ab)
File: FILE53V0

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-13

Valid cases: 272
Invalid: 1372

8. Amount it cost (d_abort)
File: FILE53V0

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-4000

Valid cases: 257
Invalid: 1387
Minimum: 0
Maximum: 4000

9. Number of time have given birth (n_birth)
File: FILE53V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-8

Valid cases: 1217
Invalid: 427

10. When did you have first delivery (yr_1deli)
File: FILE53V0

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 40-95

Valid cases: 1197
Invalid: 447
Minimum: 40
Maximum: 95

11. When did you have last delivery (yr_2deli)
File: FILE53V0

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 44-95

Valid cases: 1198
Invalid: 446
Minimum: 44
Maximum: 95

12. Number of babies not born alive (n_deaths)
File: FILE53V0

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-3

Valid cases: 1199
Invalid: 445

13. Number of childern alive now (n_alives)
File: FILE53V0

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-7

Valid cases: 1200
Invalid: 444

14. Number of children died before age 1 (death_1)
File: FILE53V0

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-2

Valid cases: 1199
Invalid: 445

15. Number of children died between ages 1 and 5 (death1_5)
File: FILE53V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 1199
Invalid: 445

16. Like to have more children (q_more)
File: FILE53V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 1200
Invalid: 444

17. Number of children like to have (q_wish)
File: FILE53V0

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-8

Valid cases: 1623
Invalid: 21

18. Type/ method of contraception used (contr_me)
File: FILE53V0

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-7

Valid cases: 1644
Invalid: 0

19. Who prescribed/ reccomended (who_pres)
File: FILE53V0

Overview	
Type: Discrete	Valid cases: 466
Format: numeric	Invalid: 1178
Width: 1	
Decimals: 0	
Range: 1-7	

20. Where was it obtained (place_c)
File: FILE53V0

Overview	
Type: Discrete	Valid cases: 255
Format: numeric	Invalid: 1389
Width: 1	
Decimals: 0	
Range: 1-6	

21. Amount it cost (d_contra)
File: FILE53V0

Overview	
Type: Continuous	Valid cases: 436
Format: numeric	Invalid: 1208
Width: 4	Minimum: 0
Decimals: 0	Maximum: 2000
Range: 0-2000	

22. Pregnant now (q_pregna)
File: FILE53V0

Overview	
Type: Discrete	Valid cases: 1644
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

23. Breastfeeding now (q_breast)
File: FILE53V0

Overview	
Type: Discrete	Valid cases: 1644
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

Year (year)
File: PRICEADJ

Overview	
Type: Discrete	Valid cases: 19
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 94-95	

Month (month)
File: PRICEADJ

Overview	
Type: Discrete	Valid cases: 19
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

CPI (cpi)
File: PRICEADJ

Overview	
Type: Continuous	Valid cases: 19
Format: numeric	Invalid: 0
Width: 7	Minimum: 1749
Decimals: 2	Maximum: 4340.5
Range: 1749-4340.5	

Price adjustment for June '95 (padj)
File: PRICEADJ

Overview	
Type: Continuous	Valid cases: 19
Format: numeric	Invalid: 0
Width: 4	Minimum: 1
Decimals: 2	Maximum: 2.5
Range: 0.990093290805817-2.45711827278137	

Province (province)
File: SAMPLE01

Overview	
Type: Discrete	Valid cases: 500
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 28
Range: 1-28	

Cluster (clust)
File: SAMPLE01

Overview	
Type: Discrete	Valid cases: 500
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 77
Range: 1-77	

Location (loc_type)
File: SAMPLE01

Overview	
Type: Discrete	Valid cases: 500
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

Number of People (snas1)
File: SAMPLE01

Overview	
Type: Continuous	Valid cases: 500
Format: numeric	Invalid: 0
Width: 3	Minimum: 44
Decimals: 0	Maximum: 471
Range: 44-471	

Number of Households (sdom)
File: SAMPLE01

Overview	
Type: Continuous	Valid cases: 500
Format: numeric	Invalid: 0
Width: 3	Minimum: 23
Decimals: 0	Maximum: 275
Range: 23-275	

Number of Males (spolm)
File: SAMPLE01

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 20-225

Valid cases: 500
Invalid: 0
Minimum: 20
Maximum: 225

Number of Females (spold)
File: SAMPLE01

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 3-246

Valid cases: 500
Invalid: 0
Minimum: 3
Maximum: 246

Average Houshold Size (hhsize)
File: SAMPLE01

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 2
Range: 1-6

Valid cases: 500
Invalid: 0
Minimum: 1
Maximum: 6

Municipality Code (c_obst)
File: SAMPLE01

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-58

Valid cases: 500
Invalid: 0
Minimum: 1
Maximum: 58

Name Municipality (n_munic)
File: SAMPLE01

Overview

Type: Discrete
Format: character
Width: 14

Valid cases: 500
Invalid: 0

Settlement Code (nm)
File: SAMPLE01

Settlement Code (nm)
File: SAMPLE01

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: 84-98171

Valid cases: 500
Invalid: 0
Minimum: 84
Maximum: 98171

Name Location (n_locat)
File: SAMPLE01

Overview

Type: Discrete
Format: character
Width: 24

Valid cases: 500
Invalid: 0

Group cluster (gcluster)
File: SAMPLE01

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-500

Valid cases: 500
Invalid: 0
Minimum: 1
Maximum: 500

household id (hhnumber)
File: STRATA

Overview	
Type: Discrete	Valid cases: 2468
Format: numeric	Invalid: 0
Width: 7	Minimum: 101011
Decimals: 0	Maximum: 2811861
Range: 101011-2811861	

District (distr)
File: STRATA

Overview	
Type: Discrete	Valid cases: 2468
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-9	

Province (province)
File: STRATA

Overview	
Type: Discrete	Valid cases: 2468
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 28
Range: 1-28	

Cluster (clust)
File: STRATA

Overview	
Type: Discrete	Valid cases: 2468
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 77
Range: 1-77	

Day 1 (day1)
File: STRATA

Overview	
Type: Continuous	Valid cases: 2466
Format: numeric	Invalid: 2
Width: 2	Minimum: 1
Decimals: 0	Maximum: 31
Range: 1-31	

Month 1 (month1)
File: STRATA

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 5-7

Valid cases: 2468
Invalid: 0

Day 2 (day2)
File: STRATA

Overview	

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-31

Valid cases: 425
Invalid: 2043
Minimum: 1
Maximum: 31

Month 2 (month2)
File: STRATA

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 5-7

Valid cases: 425
Invalid: 2043

19. Population group (pop_grou)
File: STRATA

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-4

Valid cases: 2466
Invalid: 2

21. Language of respondent (main language spoken at home) (langua)
File: STRATA

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-4

Valid cases: 2466
Invalid: 2

Population & language Group (populat)
File: STRATA

Overview	
Type: Discrete	Valid cases: 2466
Format: numeric	Invalid: 2
Width: 1	
Decimals: 0	
Range: 1-4	

Location (loc_type)
File: STRATA

Overview	
Type: Discrete	Valid cases: 2468
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

Location Sector (loc_sec)
File: STRATA

Overview	
Type: Discrete	Valid cases: 2468
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-3	

Group cluster (gcluster)
File: STRATA

Overview	
Type: Discrete	Valid cases: 2468
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 500
Range: 1-500	

Commodity Group Code (code)
File: ADJUST

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 675
Invalid: 0

Location: Sofia O.urban O.rural (locn)
File: ADJUST

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 675
Invalid: 0

May, June, July (monthc)
File: ADJUST

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 675
Invalid: 0

Decile group: Bot20, Mid60, Top (gdec)
File: ADJUST

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3

Valid cases: 675
Invalid: 0

Adjustment factor (factor)
File: ADJUST

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.023000000447035-1.62430000305176

Valid cases: 675
Invalid: 0
Minimum: 0
Maximum: 1.6

household id (hhnumber)
File: ADJUSTR

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 101011-2811861

Valid cases: 2468
Invalid: 0
Minimum: 101011
Maximum: 2811861

District (distr)
File: ADJUSTR

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 2468
Invalid: 0

Location (loc_type)
File: ADJUSTR

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 2468
Invalid: 0

regional weighted price deflato (pr_defl)
File: ADJUSTR

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 2
Range: 0.9200000166893-1.16999995708466

Valid cases: 2468
Invalid: 0
Minimum: 0.9
Maximum: 1.2

Location: Sofia O.urban O.rural (locn)
File: ADJUSTW

Overview	
Type: Discrete	Valid cases: 27
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-3	

May, June, July (monthc)
File: ADJUSTW

Overview	
Type: Discrete	Valid cases: 27
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-3	

Decile group: Bot20, Mid60, Top (gdec)
File: ADJUSTW

Overview	
Type: Discrete	Valid cases: 27
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-3	

25 factor (factor25)
File: ADJUSTW

Overview	
Type: Continuous	Valid cases: 27
Format: numeric	Invalid: 0
Width: 17	Minimum: 0.9
Decimals: 0	Maximum: 1.2
Range: 0.934099972248077-1.20829999446869	

24 factor (factor24)
File: ADJUSTW

Overview	
Type: Continuous	Valid cases: 27
Format: numeric	Invalid: 0
Width: 17	Minimum: 0.6
Decimals: 0	Maximum: 1.3
Range: 0.618300020694733-1.31910002231598	

23 factor (factor23)
File: ADJUSTW

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.461899995803833-1

Valid cases: 27
Invalid: 0
Minimum: 0.5
Maximum: 1

22 factor (factor22)
File: ADJUSTW

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.875100016593933-1.067999958992

Valid cases: 27
Invalid: 0
Minimum: 0.9
Maximum: 1.1

21 factor (factor21)
File: ADJUSTW

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0230000000447035-1.07770001888275

Valid cases: 27
Invalid: 0
Minimum: 0
Maximum: 1.1

20 factor (factor20)
File: ADJUSTW

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.436699986457825-1.31589996814728

Valid cases: 27
Invalid: 0
Minimum: 0.4
Maximum: 1.3

19 factor (factor19)
File: ADJUSTW

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.334800004959106-1.54700005054474

Valid cases: 27
Invalid: 0
Minimum: 0.3
Maximum: 1.5

18 factor (factor18)
File: ADJUSTW

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.649600028991699-1.3860000371933

Valid cases: 27
Invalid: 0
Minimum: 0.7
Maximum: 1.4

17 factor (factor17)
File: ADJUSTW

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.796800017356872-1.13399994373322

Valid cases: 27
Invalid: 0
Minimum: 0.8
Maximum: 1.1

16 factor (factor16)
File: ADJUSTW

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.643700003623962-1.10769999027252

Valid cases: 27
Invalid: 0
Minimum: 0.6
Maximum: 1.1

15 factor (factor15)
File: ADJUSTW

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.651300013065338-1.33299994468689

Valid cases: 27
Invalid: 0
Minimum: 0.7
Maximum: 1.3

14 factor (factor14)
File: ADJUSTW

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.916100025177002-1.34399998188019

Valid cases: 27
Invalid: 0
Minimum: 0.9
Maximum: 1.3

13 factor (factor13)
File: ADJUSTW

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.145999997854233-1

Valid cases: 27
Invalid: 0
Minimum: 0.1
Maximum: 1

12 factor (factor12)
File: ADJUSTW

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.542599976062775-1.23000001907349

Valid cases: 27
Invalid: 0
Minimum: 0.5
Maximum: 1.2

11 factor (factor11)
File: ADJUSTW

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.425000011920929-1.62430000305176

Valid cases: 27
Invalid: 0
Minimum: 0.4
Maximum: 1.6

10 factor (factor10)
File: ADJUSTW

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0305000003427267-0.875899970531464

Valid cases: 27
Invalid: 0
Minimum: 0
Maximum: 0.9

9 factor (factor9)
File: ADJUSTW

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.114200003445148-1

Valid cases: 27
Invalid: 0
Minimum: 0.1
Maximum: 1

8 factor (factor8)
File: ADJUSTW

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.167899996042252-1.17780005931854

Valid cases: 27
Invalid: 0
Minimum: 0.2
Maximum: 1.2

7 factor (factor7)
File: ADJUSTW

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.621800005435944-0.991199970245361

Valid cases: 27
Invalid: 0
Minimum: 0.6
Maximum: 1

6 factor (factor6)
File: ADJUSTW

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.641300022602081-1.19159996509552

Valid cases: 27
Invalid: 0
Minimum: 0.6
Maximum: 1.2

5 factor (factor5)
File: ADJUSTW

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.866699993610382-1.47160005569458

Valid cases: 27
Invalid: 0
Minimum: 0.9
Maximum: 1.5

4 factor (factor4)
File: ADJUSTW

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.864300012588501-1.05579996109009

Valid cases: 27
Invalid: 0
Minimum: 0.9
Maximum: 1.1

3 factor (factor3)
File: ADJUSTW

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0.74210000038147-1.01719999313354

Valid cases: 27
Invalid: 0
Minimum: 0.7
Maximum: 1

2 factor (factor2)
File: ADJUSTW

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.825999975204468-1.24909996986389

Valid cases: 27
Invalid: 0
Minimum: 0.8
Maximum: 1.2

1 factor (factor1)
File: ADJUSTW

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.822799980640411-1.00179994106293

Valid cases: 27
Invalid: 0
Minimum: 0.8
Maximum: 1

household id (hhnumber)
File: CONMILK

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 101011-2811861

Valid cases: 234
Invalid: 0
Minimum: 107361
Maximum: 2809471

Adjusted Milk Consumption (cmilk)
File: CONMILK

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 1.04999923706055-194.25

Valid cases: 234
Invalid: 0
Minimum: 1.1
Maximum: 194.3

(g_item)
File: GITEMF

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 78
Invalid: 0

(item)
File: GITEMF

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 101-311

Valid cases: 78
Invalid: 0
Minimum: 101
Maximum: 1302

(ditem)
File: GITEMF

Overview

Type: Discrete
Format: character
Width: 8

Valid cases: 78
Invalid: 0

(g_item)
File: GITEMNF1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 21-27

Valid cases: 35
Invalid: 0

(item)
File: GITEMNF1

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 101-311

Valid cases: 35
Invalid: 0
Minimum: 101
Maximum: 311

(ditem)
File: GITEMNF1

Overview

Type: Discrete
Format: character
Width: 8

Valid cases: 35
Invalid: 0

(g_item)
File: GITEMNF2

Overview	
Type: Discrete	Valid cases: 27
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 31-38	

(item)
File: GITEMNF2

Overview	
Type: Discrete	Valid cases: 27
Format: numeric	Invalid: 0
Width: 3	Minimum: 201
Decimals: 0	Maximum: 705
Range: 101-311	

(ditem)
File: GITEMNF2

Overview	
Type: Discrete	Valid cases: 27
Format: character	Invalid: 0
Width: 8	

household id (hhnumber)
File: HHCOMP

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 101011-2811861

Valid cases: 2462
Invalid: 0
Minimum: 101011
Maximum: 2811861

Head Male up to 34 (headm35)
File: HHCOMP

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 0-1

Valid cases: 2462
Invalid: 0

Head Female up to 34 (headf35)
File: HHCOMP

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 0-1

Valid cases: 2462
Invalid: 0

Head Male 35 to 54 (headm54)
File: HHCOMP

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 0-1

Valid cases: 2462
Invalid: 0

Head Female 35 to 54 (headf54)
File: HHCOMP

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 0-1

Valid cases: 2462
Invalid: 0

Head Male 55 to 99 (headm99)
File: HHCOMP

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 0-1

Valid cases: 2462
Invalid: 0

Head Female 55 to 99 (headf99)
File: HHCOMP

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 0-1

Valid cases: 2462
Invalid: 0

Children 0 to 4 (chil04)
File: HHCOMP

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 0-3

Valid cases: 2462
Invalid: 0

Children 5 to 14 (chil514)
File: HHCOMP

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 0-6

Valid cases: 2462
Invalid: 0

Adult Male up to 34 (adulm35)
File: HHCOMP

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 0-3

Valid cases: 2462
Invalid: 0

Adult Female up to 34 (adulf35)
File: HHCOMP

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 0-4

Valid cases: 2462
Invalid: 0

Adult Male up to 54 (adulm54)
File: HHCOMP

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 0-2

Valid cases: 2462
Invalid: 0

Adult Female up to 54 (adulf54)
File: HHCOMP

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 0-2

Valid cases: 2462
Invalid: 0

Adult Male up to 99 (adulm99)
File: HHCOMP

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 0-2

Valid cases: 2462
Invalid: 0

Adult Female up to 99 (adulf99)
File: HHCOMP

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 0-2

Valid cases: 2462
Invalid: 0

household id (hhnumber)
File: HHEXPPC

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 101011-2811861

Valid cases: 2468
Invalid: 0
Minimum: 101011
Maximum: 2811861

Exp - Food - Total (expfood)
File: HHEXPPC

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-62042.796875

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 62042.8

Exp - N Food - Total (expnfood)
File: HHEXPPC

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 60-41605.33203125

Valid cases: 2468
Invalid: 0
Minimum: 60
Maximum: 41605.3

Exp - Total Month Hh (exptot)
File: HHEXPPC

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 60-82090.921875

Valid cases: 2468
Invalid: 0
Minimum: 60
Maximum: 82090.9

HH size - All individuals (hhsizea)
File: HHEXPPC

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 2
Range: 1-10

Valid cases: 2468
Invalid: 0

HH size - Resident only (hhsizer)
File: HHEXPPC

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 2
Range: 0-10

Valid cases: 2468
Invalid: 0

HH Adult equiv Size (adulteq)
File: HHEXPPC

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 2
Range: 0-6.69999980926514

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 6.7

Per Capita - Total Expenditure (pcexp)
File: HHEXPPC

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 60-26733.3671875

Valid cases: 2462
Invalid: 6
Minimum: 60
Maximum: 26733.4

Adult Equiv - Total Expenditure (aeexp)
File: HHEXPPC

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 60-31451.01953125

Valid cases: 2462
Invalid: 6
Minimum: 60
Maximum: 31451

Hh level Pc Exp. Decile (hhdecpc)
File: HHEXPPC

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

Valid cases: 2461
Invalid: 7

Hh level Ae Exp. Decile (hhdecae)
File: HHEXPPC

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

Valid cases: 2461
Invalid: 7

Pop level Pc Exp. Decile (popdecpc)
File: HHEXPPC

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

Valid cases: 2461
Invalid: 7

Pop level Ae Exp. Decile (popdecae)
File: HHEXPPC

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

Valid cases: 2461
Invalid: 7

household id (hhnumber)
File: HHEXPPCD

Overview	
Type: Discrete	Valid cases: 2468
Format: numeric	Invalid: 0
Width: 7	Minimum: 101011
Decimals: 0	Maximum: 2811861
Range: 101011-2811861	

Exp - Food - Total (expfood)
File: HHEXPPCD

Overview	
Type: Continuous	Valid cases: 2468
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 2	Maximum: 57262.6
Range: 0-57262.57421875	

Exp - N Food - Total (expnfood)
File: HHEXPPCD

Overview	
Type: Continuous	Valid cases: 2468
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 2	Maximum: 40998.7
Range: 0-40998.7265625	

Exp - Total Month Hh (exptot)
File: HHEXPPCD

Overview	
Type: Continuous	Valid cases: 2468
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 2	Maximum: 76991.2
Range: 0-76991.1875	

Exp - Total Month Hh - Deflated (exptotd)
File: HHEXPPCD

Overview	
Type: Continuous	Valid cases: 2468
Format: numeric	Invalid: 0
Width: 13	Minimum: 0
Decimals: 0	Maximum: 67117.9
Range: 0-67117.8671875	

HH size - All individuals (hhsizea)
File: HHEXPPCD

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 2
Range: 1-10

Valid cases: 2468
Invalid: 0

HH size - Resident only (hhsizer)
File: HHEXPPCD

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 2
Range: 0-10

Valid cases: 2468
Invalid: 0

HH Adult equiv Size (adulteq)
File: HHEXPPCD

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 2
Range: 0-6.69999980926514

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 6.7

Per Capita - Total Expenditure (pcexp)
File: HHEXPPCD

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-25473.48828125

Valid cases: 2462
Invalid: 6
Minimum: 0
Maximum: 25473.5

Adult Equiv - Total Expenditure (aeexp)
File: HHEXPPCD

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-31678.3515625

Valid cases: 2462
Invalid: 6
Minimum: 0
Maximum: 31678.4

Hh level Pc Exp. Decile (hhdecpc)
File: HHEXPPCD

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

Valid cases: 2460
Invalid: 8

Hh level Ae Exp. Decile (hhdecae)
File: HHEXPPCD

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

Valid cases: 2460
Invalid: 8

Pop level Pc Exp. Decile (popdecpc)
File: HHEXPPCD

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

Valid cases: 2460
Invalid: 8

Pop level Ae Exp. Decile (popdecae)
File: HHEXPPCD

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

Valid cases: 2460
Invalid: 8

household id (hhnumber)
File: HHEXPPCS

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 101011-2811861

Valid cases: 2468
Invalid: 0
Minimum: 101011
Maximum: 2811861

Exp - Food - Total (expfood)
File: HHEXPPCS

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-57262.57421875

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 57262.6

Exp - N Food - Total (expnfood)
File: HHEXPPCS

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 60-40998.7265625

Valid cases: 2468
Invalid: 0
Minimum: 60
Maximum: 40998.7

Exp - Total Month Hh (exptot)
File: HHEXPPCS

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 60-77024.5234375

Valid cases: 2468
Invalid: 0
Minimum: 60
Maximum: 77024.5

HH size - All individuals (hhsizea)
File: HHEXPPCS

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 2
Range: 1-10

Valid cases: 2468
Invalid: 0

HH size - Resident only (hhsizer)
File: HHEXPPCS

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 2
Range: 0-10

Valid cases: 2468
Invalid: 0

HH Adult equiv Size (adulteq)
File: HHEXPPCS

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 2
Range: 0-6.69999980926514

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 6.7

Per Capita - Total Expenditure (pcexp)
File: HHEXPPCS

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 60-27323.30078125

Valid cases: 2462
Invalid: 6
Minimum: 60
Maximum: 27323.3

Adult Equiv - Total Expenditure (aeexp)
File: HHEXPPCS

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 60-32145.05859375

Valid cases: 2462
Invalid: 6
Minimum: 60
Maximum: 32145.1

Hh level Pc Exp. Decile (hhdecpc)
File: HHEXPPCS

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

Valid cases: 2461
Invalid: 7

Hh level Ae Exp. Decile (hhdecae)
File: HHEXPPCS

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

Valid cases: 2461
Invalid: 7

Pop level Pc Exp. Decile (popdecpc)
File: HHEXPPCS

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

Valid cases: 2461
Invalid: 7

Pop level Ae Exp. Decile (popdecae)
File: HHEXPPCS

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

Valid cases: 2461
Invalid: 7

household id (hhnumber)
File: HHEXPTL

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 101011-2811861

Valid cases: 2468
Invalid: 0
Minimum: 101011
Maximum: 2811861

Exp - Food - Cereal (expcer)
File: HHEXPTL

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-9085

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 9085

Exp - Food - Fru & Veg (expfr_ve)
File: HHEXPTL

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-15246.599609375

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 15246.6

Exp - Food - Meat & Dairy (expme_da)
File: HHEXPTL

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-23211

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 23211

Exp - Food - Fats & Sugar (expfa_su)
File: HHEXPTL

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-2468

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 2468

Exp - Food - Other (expo_fd)
File: HHEXPTL

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-52645.19921875

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 52645.2

Exp - N Food - Alchool (expalch)
File: HHEXPTL

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-4221

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 4221

Exp - Food - Total (expfood)
File: HHEXPTL

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-62042.796875

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 62042.8

Exp - N Food - Tobacco (exptob)
File: HHEXPTL

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-6000

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 6000

Exp - N Food - Personal (expper)
File: HHEXPTL

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-5530

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 5530

Exp - N Food - Cleaning (expclea)
File: HHEXPTL

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-5120

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 5120

Exp - N Food - Gasoline (expgaso)
File: HHEXPTL

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-16000

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 16000

Exp - N Food - Transport (exptra)
File: HHEXPTL

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-30000

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 30000

Exp - N Food - Other (expto_nf)
File: HHEXPTL

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-7000

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 7000

Exp - N Food - Cloths (expclo)
File: HHEXPTL

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-5083.33349609375

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 5083.3

Exp - N Food - Health (expheal)
File: HHEXPTL

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-2333.33325195312

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 2333.3

Exp - N Food - Furn. & Appl. (expfur_a)
File: HHEXPTL

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-12250

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 12250

Exp - N Food - Insurance (expins)
File: HHEXPTL

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-2500

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 2500

Exp - N Food - Savings (expsav)
File: HHEXPTL

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-10833.3330078125

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 10833.3

Exp - N Food - House repair (exphrep)
File: HHEXPTL

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-2916.66674804688

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 2916.7

Exp - N Food - Entertain (expent)
File: HHEXPTL

Overview	

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-8333.3330078125

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 8333.3

Exp - N Food - Rent (exprent)
File: HHEXPTL

Overview	

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-1500

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 1500

Exp - N Food - Distric Heat (expdhea)
File: HHEXPTL

Overview	

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-1700

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 1700

Exp - N Food - Electricity (expelec)
File: HHEXPTL

Overview	

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-2000

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 2000

Exp - N Food - House Gas (exphgas)
File: HHEXPTL

Overview	

Type: Continuous
Format: numeric
Width: 6
Decimals: 2
Range: 0-300

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 300

Exp - N Food - O. Energy (expo_en)
File: HHEXPTL

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-2000

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 2000

Exp - N Food - Water (expwat)
File: HHEXPTL

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 2
Range: 0-600

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 600

Exp - N Food - Trash & O. Fees (exph_fee)
File: HHEXPTL

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 2
Range: 0-644

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 644

Exp - N Food - Telephone (exptel)
File: HHEXPTL

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-1200

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 1200

Exp - Total - Housing (tothexp)
File: HHEXPTL

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-3650

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 3650

basic educ. expenses (basic)
File: HHEXPTL

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-3333.33325195312

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 3333.3

quality educ. expenses (higher)
File: HHEXPTL

Overview

Type: Continuous
Format: numeric
Width: 15
Decimals: 0
Range: 0-166.66667175293

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 166.7

Exp - N Food - Education (expeduc)
File: HHEXPTL

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-3333.33325195312

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 3333.3

Exp - N Food - Training (expedtr)
File: HHEXPTL

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 2
Range: 0-833.333333333333

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 833.3

Exp - N Food - Total (expnfood)
File: HHEXPTL

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-41455.33203125

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 41455.3

Exp - Total Month Hh (exptot)
File: HHEXPTL

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-82057.5859375

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 82057.6

household id (hhnumber)
File: HHEXPTLD

Overview	
Type: Discrete	Valid cases: 2468
Format: numeric	Invalid: 0
Width: 7	Minimum: 101011
Decimals: 0	Maximum: 2811861
Range: 101011-2811861	

Exp - Food - Cereal (expcer)
File: HHEXPTLD

Overview	
Type: Continuous	Valid cases: 2468
Format: numeric	Invalid: 0
Width: 7	Minimum: 0
Decimals: 2	Maximum: 9416.5
Range: 0-9416.458984375	

Exp - Food - Fru & Veg (expfr_ve)
File: HHEXPTLD

Overview	
Type: Continuous	Valid cases: 2468
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 2	Maximum: 19638
Range: 0-19638.0390625	

Exp - Food - Meat & Dairy (expme_da)
File: HHEXPTLD

Overview	
Type: Continuous	Valid cases: 2468
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 2	Maximum: 26236
Range: 0-26236.01171875	

Exp - Food - Fats & Sugar (expfa_su)
File: HHEXPTLD

Overview	
Type: Continuous	Valid cases: 2468
Format: numeric	Invalid: 0
Width: 7	Minimum: 0
Decimals: 2	Maximum: 2495.7
Range: 0-2495.70239257812	

Exp - Food - Other (expo_fd)
File: HHEXPTLD

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-48137.83984375

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 48137.8

Exp - N Food - Alchool (expalch)
File: HHEXPTLD

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-4994.18359375

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 4994.2

Exp - Food - Total (expfood)
File: HHEXPTLD

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-57262.57421875

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 57262.6

Exp - N Food - Tobacco (exptob)
File: HHEXPTLD

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-6030.7568359375

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 6030.8

Exp - N Food - Personal (expper)
File: HHEXPTLD

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-9973.5927734375

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 9973.6

Exp - N Food - Cleaning (expclea)
File: HHEXPTLD

Overview

Type: Continuous	Valid cases: 2468
Format: numeric	Invalid: 0
Width: 7	Minimum: 0
Decimals: 2	Maximum: 4832
Range: 0-4832.01220703125	

Exp - N Food - Gasoline (expgaso)
File: HHEXPTLD

Overview

Type: Continuous	Valid cases: 2468
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 2	Maximum: 16588.9
Range: 0-16588.90625	

Exp - N Food - Transport (exptra)
File: HHEXPTLD

Overview

Type: Continuous	Valid cases: 2468
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 2	Maximum: 27959
Range: 0-27958.994140625	

Exp - N Food - Other (expto_nf)
File: HHEXPTLD

Overview

Type: Continuous	Valid cases: 2468
Format: numeric	Invalid: 0
Width: 7	Minimum: 0
Decimals: 2	Maximum: 7000
Range: 0-7000	

Exp - N Food - Cloths (expclo)
File: HHEXPTLD

Overview

Type: Continuous	Valid cases: 2468
Format: numeric	Invalid: 0
Width: 7	Minimum: 0
Decimals: 2	Maximum: 5083.3
Range: 0-5083.33349609375	

Exp - N Food - Health (expheal)
File: HHEXPTLD

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-2333.33325195312

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 2333.3

Exp - N Food - Furn. & Appl. (expfur_a)
File: HHEXPTLD

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-12250

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 12250

Exp - N Food - Insurance (expins)
File: HHEXPTLD

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-2500

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 2500

Exp - N Food - Savings (expsav)
File: HHEXPTLD

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-10833.3330078125

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 10833.3

Exp - N Food - House repair (exphrep)
File: HHEXPTLD

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-2916.66674804688

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 2916.7

Exp - N Food - Entertain (expent)
File: HHEXPTLD

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-8333.3330078125

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 8333.3

Exp - N Food - Rent (exprent)
File: HHEXPTLD

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-1500

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 1500

Exp - N Food - Distric Heat (expdhea)
File: HHEXPTLD

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-10125.07421875

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 10125.1

Exp - N Food - Electricity (expelec)
File: HHEXPTLD

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-3216.46826171875

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 3216.5

Exp - N Food - House Gas (exphgas)
File: HHEXPTLD

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-1751.3134765625

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 1751.3

Exp - N Food - O. Energy (expo_en)
File: HHEXPTLD

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-9225.091796875

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 9225.1

Exp - N Food - Water (expwat)
File: HHEXPTLD

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-1176.47058105469

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 1176.5

Exp - N Food - Trash & O. Fees (exph_fee)
File: HHEXPTLD

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-3934.42626953125

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 3934.4

Exp - N Food - Telephone (exptel)
File: HHEXPTLD

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-1803.90844726562

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 1803.9

Exp - N Food - Education (expeduc)
File: HHEXPTLD

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-3333.33325195312

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 3333.3

Exp - N Food - Training (expedtr)
File: HHEXPTLD

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 2
Range: 0-833.333333333333

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 833.3

Exp - N Food - Total (expnfood)
File: HHEXPTLD

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-40998.7265625

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 40998.7

Exp - Total Month Hh (exptot)
File: HHEXPTLD

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-76991.1875

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 76991.2

Exp - Total Month Hh - Deflated (exptotd)
File: HHEXPTLD

Overview

Type: Continuous
Format: numeric
Width: 13
Decimals: 0
Range: 0-67117.8671875

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 67117.9

household id (hhnumber)
File: HHEXPTLS

Overview	
Type: Discrete	Valid cases: 2468
Format: numeric	Invalid: 0
Width: 7	Minimum: 101011
Decimals: 0	Maximum: 2811861
Range: 101011-2811861	

Exp - Food - Cereal (expcer)
File: HHEXPTLS

Overview	
Type: Continuous	Valid cases: 2468
Format: numeric	Invalid: 0
Width: 7	Minimum: 0
Decimals: 2	Maximum: 9416.5
Range: 0-9416.458984375	

Exp - Food - Fru & Veg (expfr_ve)
File: HHEXPTLS

Overview	
Type: Continuous	Valid cases: 2468
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 2	Maximum: 18859.7
Range: 0-18859.671875	

Exp - Food - Meat & Dairy (expme_da)
File: HHEXPTLS

Overview	
Type: Continuous	Valid cases: 2468
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 2	Maximum: 26236
Range: 0-26236.01171875	

Exp - Food - Fats & Sugar (expfa_su)
File: HHEXPTLS

Overview	
Type: Continuous	Valid cases: 2468
Format: numeric	Invalid: 0
Width: 7	Minimum: 0
Decimals: 2	Maximum: 2495.7
Range: 0-2495.70239257812	

Exp - Food - Other (expo_fd)
File: HHEXPTLS

Overview	

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-48137.83984375

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 48137.8

Exp - N Food - Alchool (expalch)
File: HHEXPTLS

Overview	

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-4994.18359375

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 4994.2

Exp - Food - Total (expfood)
File: HHEXPTLS

Overview	

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-57262.57421875

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 57262.6

Exp - N Food - Tobacco (exptob)
File: HHEXPTLS

Overview	

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-6030.7568359375

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 6030.8

Exp - N Food - Personal (expper)
File: HHEXPTLS

Overview	

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-9973.5927734375

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 9973.6

Exp - N Food - Cleaning (expclea)
File: HHEXPTLS

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-4832.01220703125

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 4832

Exp - N Food - Gasoline (expgaso)
File: HHEXPTLS

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-16588.90625

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 16588.9

Exp - N Food - Transport (exptra)
File: HHEXPTLS

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-27958.994140625

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 27959

Exp - N Food - Other (expto_nf)
File: HHEXPTLS

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-7000

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 7000

Exp - N Food - Cloths (expclo)
File: HHEXPTLS

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-5083.33349609375

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 5083.3

Exp - N Food - Health (expheal)
File: HHEXPTLS

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-2333.33325195312

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 2333.3

Exp - N Food - Furn. & Appl. (expfur_a)
File: HHEXPTLS

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-12250

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 12250

Exp - N Food - Insurance (expins)
File: HHEXPTLS

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-2500

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 2500

Exp - N Food - Savings (expsav)
File: HHEXPTLS

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-10833.3330078125

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 10833.3

Exp - N Food - House repair (exphrep)
File: HHEXPTLS

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-2916.66674804688

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 2916.7

Exp - N Food - Entertain (expent)
File: HHEXPTLS

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-8333.3330078125

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 8333.3

Exp - N Food - Rent (exprent)
File: HHEXPTLS

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-1500

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 1500

Exp - N Food - Distric Heat (expdhea)
File: HHEXPTLS

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-10125.07421875

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 10125.1

Exp - N Food - Electricity (expelec)
File: HHEXPTLS

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-3216.46826171875

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 3216.5

Exp - N Food - House Gas (exphgas)
File: HHEXPTLS

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-1751.3134765625

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 1751.3

Exp - N Food - O. Energy (expo_en)
File: HHEXPTLS

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-9225.091796875

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 9225.1

Exp - N Food - Water (expwat)
File: HHEXPTLS

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-1176.47058105469

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 1176.5

Exp - N Food - Trash & O. Fees (exph_fee)
File: HHEXPTLS

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-3934.42626953125

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 3934.4

Exp - N Food - Telephone (exptel)
File: HHEXPTLS

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-1803.90844726562

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 1803.9

Exp - N Food - Education (expeduc)
File: HHEXPTLS

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-3380

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 3380

Exp - N Food - Training (expedtr)
File: HHEXPTLS

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 2
Range: 0-833.333333333333

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 833.3

Exp - N Food - Total (expnfood)
File: HHEXPTLS

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 60-40998.7265625

Valid cases: 2468
Invalid: 0
Minimum: 60
Maximum: 40998.7

Exp - Total Month Hh (exptot)
File: HHEXPTLS

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 60-77024.5234375

Valid cases: 2468
Invalid: 0
Minimum: 60
Maximum: 77024.5

household id (hhnumber)
File: HHINCTL

Overview	
Type: Discrete	Valid cases: 2468
Format: numeric	Invalid: 0
Width: 7	Minimum: 101011
Decimals: 0	Maximum: 2811861
Range: 101011-2811861	

District (distr)
File: HHINCTL

Overview	
Type: Discrete	Valid cases: 2468
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-9	

Location (loc_type)
File: HHINCTL

Overview	
Type: Discrete	Valid cases: 2468
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

Agriculture : Sales Crop (agcrop)
File: HHINCTL

Overview	
Type: Continuous	Valid cases: 2468
Format: numeric	Invalid: 0
Width: 16	Minimum: 0
Decimals: 0	Maximum: 853333.3
Range: 0-853333.333251953	

Agriculture : Consumption Crop (agcon1)
File: HHINCTL

Overview	
Type: Continuous	Valid cases: 2468
Format: numeric	Invalid: 0
Width: 16	Minimum: 0
Decimals: 0	Maximum: 31752.9
Range: 0-31752.9168395996	

Agriculture : Livestock Net sal (aglivst)
File: HHINCTL

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: -9164.67578125-9003.76336669922

Valid cases: 2468
Invalid: 0
Minimum: -9164.7
Maximum: 9003.8

Agriculture : Livestock Home Co (agcon2)
File: HHINCTL

Overview

Type: Continuous
Format: numeric
Width: 15
Decimals: 0
Range: 0-9536.4365234375

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 9536.4

Agriculture : Anim Prod Sales (aganimp)
File: HHINCTL

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-59400

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 59400

Agriculture : Anim Prod Home Co (agcon3)
File: HHINCTL

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-9100

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 9100

Agricultural Cost: Crop Inputs (aginput)
File: HHINCTL

Overview

Type: Continuous
Format: numeric
Width: 14
Decimals: 0
Range: 0-49223.73828125

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 49223.7

Agriculture Cost: Labor (aglabor)
File: HHINCTL

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-4166.66650390625

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 4166.7

Agriculture Cost: Animal Feed (agfeed)
File: HHINCTL

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-5000

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 5000

Agriculture Cost: Other (agocost)
File: HHINCTL

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-5000

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 5000

Agriculture Income: Other (agoinc)
File: HHINCTL

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-1000

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 1000

Agriculture: total income (aginc)
File: HHINCTL

Overview

Type: Continuous
Format: numeric
Width: 14
Decimals: 0
Range: -7764.67578125-853640.0625

Valid cases: 2468
Invalid: 0
Minimum: -7764.7
Maximum: 853640.1

Agriculture: total home consump (aghcons)
File: HHINCTL

Overview

Type: Continuous
Format: numeric
Width: 14
Decimals: 0
Range: 0-33855.32421875

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 33855.3

Agriculture: total costs (agcost)
File: HHINCTL

Overview

Type: Continuous
Format: numeric
Width: 14
Decimals: 0
Range: 0-49723.73828125

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 49723.7

Wage Income (wage)
File: HHINCTL

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-120000

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 120000

Self Employment Income (self)
File: HHINCTL

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-40000

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 40000

Social Benefit: Pri. Pension (sb_penpr)
File: HHINCTL

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-3500

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 3500

Social Benefit: Pub Pension (sb_penpb)
File: HHINCTL

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-9900

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 9900

Social Benefit: Survival Pen (sb_surv)
File: HHINCTL

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-8400

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 8400

Social Benefit: Disability (sb_disab)
File: HHINCTL

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-4400

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 4400

Social Benefit: Unemployemnt (sb_unemp)
File: HHINCTL

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-4121.21472167969

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 4121.2

Social Benefit: Maternal (sb_mater)
File: HHINCTL

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-4325

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 4325

Social Benefit: Stipend (sb_stip)
File: HHINCTL

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-3000

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 3000

Social Benefit: Transport (sb_trans)
File: HHINCTL

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-1222.5

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 1222.5

Social Benefit: Medical (sb_medic)
File: HHINCTL

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-2583.33333587646

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 2583.3

Social Benefit: Child Allowance (sb_child)
File: HHINCTL

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-4000

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 4000

Social Benefit: Household (sb_hhold)
File: HHINCTL

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-2200

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 2200

Other revenue Income (othrev)
File: HHINCTL

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-21291.6673278809

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 21291.7

Remittance received (remitr)
File: HHINCTL

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-31766.6665039062

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 31766.7

Remittance Sent (remits)
File: HHINCTL

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-30000

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 30000

Rents from Real Estate (assetinc)
File: HHINCTL

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-82500

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 82500

Total Hh Monthly Income (hhtminc)
File: HHINCTL

Overview

Type: Continuous
Format: numeric
Width: 15
Decimals: 0
Range: -38453.36328125-859481.75

Valid cases: 2468
Invalid: 0
Minimum: -38453.4
Maximum: 859481.8

household id (hhnumber)
File: HHPOOR

Overview	
Type: Discrete	Valid cases: 2468
Format: numeric	Invalid: 0
Width: 7	Minimum: 101011
Decimals: 0	Maximum: 2811861
Range: 101011-2811861	

Exp - Food - Total (expfood)
File: HHPOOR

Overview	
Type: Continuous	Valid cases: 2468
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 2	Maximum: 57262.6
Range: 0-57262.57421875	

Exp - N Food - Total (expnfood)
File: HHPOOR

Overview	
Type: Continuous	Valid cases: 2468
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 2	Maximum: 40998.7
Range: 0-40998.7265625	

Exp - Total Month Hh (exptot)
File: HHPOOR

Overview	
Type: Continuous	Valid cases: 2468
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 2	Maximum: 77024.5
Range: 0-77024.5234375	

HH size - All individuals (hhsizea)
File: HHPOOR

Overview	
Type: Discrete	Valid cases: 2468
Format: numeric	Invalid: 0
Width: 5	
Decimals: 2	
Range: 1-10	

HH size - Resident only (hhsizer)
File: HHPOOR

Overview	
Type: Discrete	Valid cases: 2468
Format: numeric	Invalid: 0
Width: 5	
Decimals: 2	
Range: 0-10	

HH Adult equiv Size (adulteq)
File: HHPOOR

Overview	
Type: Continuous	Valid cases: 2468
Format: numeric	Invalid: 0
Width: 4	Minimum: 0
Decimals: 2	Maximum: 6.7
Range: 0-6.69999980926514	

Per Capita - Total Expenditure (pcexp)
File: HHPOOR

Overview	
Type: Continuous	Valid cases: 2462
Format: numeric	Invalid: 6
Width: 8	Minimum: 0
Decimals: 2	Maximum: 27323.3
Range: 0-27323.30078125	

Adult Equiv - Total Expenditure (aeexp)
File: HHPOOR

Overview	
Type: Continuous	Valid cases: 2462
Format: numeric	Invalid: 6
Width: 8	Minimum: 0
Decimals: 2	Maximum: 32145.1
Range: 0-32145.05859375	

Hh level Pc Exp. Decile (hhdecpc)
File: HHPOOR

Overview	
Type: Discrete	Valid cases: 2461
Format: numeric	Invalid: 7
Width: 2	
Decimals: 0	
Range: 1-10	

Hh level Ae Exp. Decile (hhdecae)
File: HHPOOR

Overview	

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

Valid cases: 2461
Invalid: 7

Pop level Pc Exp. Decile (popdecpc)
File: HHPOOR

Overview	

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

Valid cases: 2461
Invalid: 7

Pop level Ae Exp. Decile (popdecae)
File: HHPOOR

Overview	

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

Valid cases: 2461
Invalid: 7

Hh level Pc Exp. Quintile (hhquipc)
File: HHPOOR

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-5

Valid cases: 2461
Invalid: 7

Hh level Ae Exp. Quintile (hhquiae)
File: HHPOOR

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-5

Valid cases: 2461
Invalid: 7

Pop level Pc Exp. Quintile (popquipc)
File: HHPOOR

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-5

Valid cases: 2461
Invalid: 7

Pop level Ae Exp. Quintile (popquiae)
File: HHPOOR

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-5

Valid cases: 2461
Invalid: 7

PC Exp Povery (pcpoor)
File: HHPOOR

Overview	

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 2468
Invalid: 0

PC Poverty depth (pcp1)
File: HHPOOR

Overview	

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 1

PC Poverty severity (pcp2)
File: HHPOOR

Overview	

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 1

household id (hhnumber)
File: HHPOORD

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 101011-2811861

Valid cases: 2468
Invalid: 0
Minimum: 101011
Maximum: 2811861

Exp - Food - Total (expfood)
File: HHPOORD

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-57262.57421875

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 57262.6

Exp - N Food - Total (expnfood)
File: HHPOORD

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-40998.7265625

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 40998.7

Exp - Total Month Hh (exptot)
File: HHPOORD

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-76991.1875

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 76991.2

Exp - Total Month Hh - Deflated (exptotd)
File: HHPOORD

Overview

Type: Continuous
Format: numeric
Width: 13
Decimals: 0
Range: 0-67117.8671875

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 67117.9

HH size - All individuals (hhsizea)
File: HHPOORD

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 2
Range: 1-10

Valid cases: 2468
Invalid: 0

HH size - Resident only (hhsizer)
File: HHPOORD

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 2
Range: 0-10

Valid cases: 2468
Invalid: 0

HH Adult equiv Size (adulteq)
File: HHPOORD

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 2
Range: 0-6.69999980926514

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 6.7

Per Capita - Total Expenditure (pcexp)
File: HHPOORD

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-25473.48828125

Valid cases: 2462
Invalid: 6
Minimum: 0
Maximum: 25473.5

Adult Equiv - Total Expenditure (aeexp)
File: HHPOORD

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-31678.3515625

Valid cases: 2462
Invalid: 6
Minimum: 0
Maximum: 31678.4

Hh level Pc Exp. Decile (hhdecpc)
File: HHPOORD

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

Valid cases: 2460
Invalid: 8

Hh level Ae Exp. Decile (hhdecae)
File: HHPOORD

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

Valid cases: 2460
Invalid: 8

Pop level Pc Exp. Decile (popdecpc)
File: HHPOORD

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

Valid cases: 2460
Invalid: 8

Pop level Ae Exp. Decile (popdecae)
File: HHPOORD

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

Valid cases: 2460
Invalid: 8

Hh level Pc Exp. Quintile (hhquipc)
File: HHPOORD

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-5

Valid cases: 2460
Invalid: 8

Hh level Ae Exp. Quintile (hhquiae)
File: HHPOORD

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-5

Valid cases: 2460
Invalid: 8

Pop level Pc Exp. Quintile (popquipc)
File: HHPOORD

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-5

Valid cases: 2460
Invalid: 8

Pop level Ae Exp. Quintile (popquiae)
File: HHPOORD

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-5

Valid cases: 2460
Invalid: 8

PC Exp Povery (pcpoor)
File: HHPOORD

Overview

Type: Discrete
Format: numeric
Width: 6
Decimals: 2
Range: 0-100

Valid cases: 2468
Invalid: 0

PC Poverty depth (pcp1)
File: HHPOORD

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 2
Range: 0-100

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 100

PC Poverty severity (pcp2)
File: HHPOORD

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 2
Range: 0-100

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 100

household id (hhnumber)
File: HHSIZE

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 101011-2811861

Valid cases: 2468
Invalid: 0
Minimum: 101011
Maximum: 2811861

HH size - All individuals (hhsizea)
File: HHSIZE

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 2
Range: 1-10

Valid cases: 2468
Invalid: 0

HH size - Resident only (hhsizer)
File: HHSIZE

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 2
Range: 0-10

Valid cases: 2468
Invalid: 0

HH Adult equiv Size (adulteq)
File: HHSIZE

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 2
Range: 0-6.69999980926514

Valid cases: 2468
Invalid: 0
Minimum: 0
Maximum: 6.7

household id (hhnumber)
File: INDINCTL

Overview

Type: Discrete
Format: numeric
Width: 7
Decimals: 0
Range: 101011-2811861

Valid cases: 7201
Invalid: 0
Minimum: 101011
Maximum: 2811861

id code (idcode)
File: INDINCTL

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

Valid cases: 7201
Invalid: 0

20. Gender of main respondent (gender)
File: INDINCTL

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 7201
Invalid: 0

4 age years (age_yrs)
File: INDINCTL

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

Valid cases: 7201
Invalid: 0
Minimum: 0
Maximum: 99

11 is a hh member? (hhm)
File: INDINCTL

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 7201
Invalid: 0

Monthly hours worked (hours1)
File: INDINCTL

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-280

Valid cases: 7201
Invalid: 0
Minimum: 0
Maximum: 280

Child allow from main job (child1)
File: INDINCTL

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-4000

Valid cases: 7201
Invalid: 0
Minimum: 0
Maximum: 4000

Wage income from main job (winc1)
File: INDINCTL

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-100000

Valid cases: 7201
Invalid: 0
Minimum: 0
Maximum: 100000

Monthly hours worked Sec Job (hours2)
File: INDINCTL

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-192

Valid cases: 7201
Invalid: 0
Minimum: 0
Maximum: 192

Child allow from sec job (child2)
File: INDINCTL

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-350

Valid cases: 7201
Invalid: 0
Minimum: 0
Maximum: 350

Wage income from sec job (winc2)
File: INDINCTL

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-15000

Valid cases: 7201
Invalid: 0
Minimum: 0
Maximum: 15000

(selfinc)
File: INDINCTL

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 0-40000

Valid cases: 7201
Invalid: 0
Minimum: 0
Maximum: 40000

monthly private pension (privpen)
File: INDINCTL

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-3200

Valid cases: 7201
Invalid: 0
Minimum: 0
Maximum: 3200

monthly child allow priv pens (child3)
File: INDINCTL

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-0

Valid cases: 7201
Invalid: 0

monthly public pension (pubpen)
File: INDINCTL

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-3800

Valid cases: 7201
Invalid: 0
Minimum: 0
Maximum: 3800

monthly child allowance pub pen (child4)
File: INDINCTL

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-814

Valid cases: 7201
Invalid: 0
Minimum: 0
Maximum: 814

monthly survival pension (surpen)
File: INDINCTL

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-3000

Valid cases: 7201
Invalid: 0
Minimum: 0
Maximum: 3000

monthly disability pension (dispen)
File: INDINCTL

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-3028

Valid cases: 7201
Invalid: 0
Minimum: 0
Maximum: 3028

monthly unemp. benefits (unemben)
File: INDINCTL

Overview

Type: Continuous
Format: numeric
Width: 13
Decimals: 0
Range: 0-2516.61328125

Valid cases: 7201
Invalid: 0
Minimum: 0
Maximum: 2516.6

monthly child subsidy (child5)
File: INDINCTL

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-433.544830322266

Valid cases: 7201
Invalid: 0
Minimum: 0
Maximum: 433.5

monthly maternity benefits (matben)
File: INDINCTL

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-2875

Valid cases: 7201
Invalid: 0
Minimum: 0
Maximum: 2875

monthly stipend (stipend)
File: INDINCTL

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-2683

Valid cases: 7201
Invalid: 0
Minimum: 0
Maximum: 2683

monthly child allowance (child6)
File: INDINCTL

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-800

Valid cases: 7201
Invalid: 0
Minimum: 0
Maximum: 800

monthly transp. benefits (tranben)
File: INDINCTL

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-700

Valid cases: 7201
Invalid: 0
Minimum: 0
Maximum: 700

monthly medical benefits (medben)
File: INDINCTL

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-1500

Valid cases: 7201
Invalid: 0
Minimum: 0
Maximum: 1500

Total Child Allowance (child)
File: INDINCTL

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-4000

Valid cases: 7201
Invalid: 0
Minimum: 0
Maximum: 4000

Total Wage Income (wage)
File: INDINCTL

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: 0-100000

Valid cases: 7201
Invalid: 0
Minimum: 0
Maximum: 100000

(item)
File: KCALFD

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 101-311

Valid cases: 78
Invalid: 0
Minimum: 101
Maximum: 1302

Item label (ditem)
File: KCALFD

Overview

Type: Discrete
Format: character
Width: 8

Valid cases: 78
Invalid: 0

Calorie conversion (calcon)
File: KCALFD

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-9270

Valid cases: 78
Invalid: 0
Minimum: 0
Maximum: 9270

Related Materials

Questionnaires

Integrated Household Survey 1995: Household Questionnaire

Title	Integrated Household Survey 1995: Household Questionnaire
Author(s)	Gallup International
Country	Bulgaria
Language	English
Description	The most important document for use of the data is the questionnaire. The questionnaire contains, with limited exception, all response codes. The questionnaire also contains all the skip codes, which are essential for properly interpreting blank values. As the questionnaire is heavily formatted, it is available below in four formats.
Filename	bg95hha4_V2.pdf

Reports

Integrated Household Survey 1995: Summary Statistics

Title	Integrated Household Survey 1995: Summary Statistics
Country	Bulgaria
Language	English
Description	The file of Summary Statistics contains summary data on each of the variables in the core data files. If a variable takes on nine or fewer unique values, then a tabulation of the values is presented. If more than nine, then information on the distribution of values is presented (e.g. minimum, median, maximum, etc.).
Filename	bg95sum.zip

Integrated Household Survey 1995: Overview

Title	Integrated Household Survey 1995: Overview
Country	Bulgaria
Language	English
Description	A general Overview of the survey is also available in ASCII format. This document contains information on the organization and managament of the survey, as well as some information on the sample and questionnaire design.
Filename	Overview.pdf

Technical documents

Integrated Household Survey 1995: Instructions for Interviewer

Title	Integrated Household Survey 1995: Instructions for Interviewer
Country	Bulgaria
Language	English
Description	The Interviewer's Manual contains instructions and rules for the interviewers. This includes instructions on how to define household members, and rules for which individuals should answer the different questions.
Filename	bg95int.pdf

Integrated Household Survey 1995: Codebook of Variable Labels and Label Values

Title	Integrated Household Survey 1995: Codebook of Variable Labels and Label Values
Country	Bulgaria
Language	English
Description	The Codebook of Variable Labels and Label Values contains four items of information for each variable in the core data files. - Variable Name--Every variable has a name which can be up to eight characters in length. - Variable Label--Variable labels are up to 30 characters in length. They are more descriptive, but do not exist for all variables. - Label Name--Some variables are assigned labels to help interpret response codes. For instance, the variable named gender is assigned a label which matches the numeric responses to male or female. - Label Codes or Values--These are the code values for the label names.
Filename	bg95lab.zip

Miscellaneous Files

Title	Miscellaneous Files
Country	Bulgaria
Language	English
Description	Also available are some Miscellaneous files, which have been compressed into one file called bg95misc.zip. Included in this one file are the following files: - Coremap.txt--An ASCII file which maps the core data files to sections in the questionnaire. (This information is also available in the data section of this site. See core data files.) - Suplmap.txt--An ASCII file which briefly describes the supplemental data files. (This document is also available in the data section of this site. See supplemental data files.) - Consmap.txt--An ASCII file which maps constructed data files to the programs which created them. This file also explains the contents of consdo.zip. This file is only needed if the constructed data files are downloaded. See the comment on this in the data section. - Consdo.zip--A compressed file containing the numerous Stata program files used to create the constructed data. Also included in this file is exp_inc.txt, a brief note providing an overview of how income and expenditure were calculated. This file is only needed if the constructed data files are downloaded. See the comment on this in the data section.
Filename	bg95misc.zip