



User: Results Stata Final 510256562
Project: ECON7030

```

name: <unnamed>
log: C:\Users\suma2895\Desktop\Final Stata Results.smcl
log type: smcl
opened on: 12 Nov 2022, 23:33:10

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1 . set maxvar 15000
2 . use "\\Client\C$\Users\anity\Desktop\S4\Capstone Project\PK_2017-18_DHS_09102022_319_181001\Inc...
3 . **descriptive Statistics**
4 .
5 . desc

```

Contains data from \\Client\C\$\Users\anity\Desktop\S4\Capstone Project\PK_2017-18_DHS_09102022_319_181001\Inc...
obs: 15,068
vars: 5,333
size: 92,110,684
10 Sep 2022 15:26

variable name	storage type	display format	value label	variable label
caseid	str15	%15s		case identification
v000	str3	%3s		country code and phase
v001	int	%8.0g		cluster number
v002	byte	%8.0g		household number
v003	byte	%8.0g		respondent's line number
v004	int	%8.0g		ultimate area unit
v005	long	%12.0g		women's individual sample weight (6 decimals)
v006	byte	%8.0g		month of interview
v007	int	%8.0g		year of interview
v008	int	%8.0g		date of interview (cmc)
v008a	long	%12.0g		date of interview century day code (cdc)
v009	byte	%8.0g		respondent's month of birth
v010	int	%8.0g		respondent's year of birth
v011	int	%8.0g		date of birth (cmc)
v012	byte	%8.0g		respondent's current age
v013	byte	%8.0g	V013	age in 5-year groups
v014	byte	%8.0g	V014	completeness of age information
v015	byte	%8.0g	V015	result of individual interview
v016	byte	%8.0g		day of interview
v017	int	%8.0g		cmc start of calendar
v018	byte	%8.0g	V018	row of month of interview
v019	byte	%8.0g	V019	length of calendar
v019a	byte	%8.0g	V019A	number of calendar columns
v020	byte	%8.0g	V020	ever-married sample
v021	int	%8.0g		primary sampling unit
v022	byte	%8.0g	V022	sample strata for sampling errors
v023	byte	%8.0g	V023	stratification used in sample design
v024	byte	%8.0g	V024	region
v025	byte	%8.0g	V025	type of place of residence
v026	byte	%8.0g	V026	na - de facto place of residence
v027	byte	%8.0g		number of visits
v028	int	%8.0g		interviewer identification
v029	byte	%8.0g		keyer identification
v030	int	%8.0g		field supervisor
v031	int	%8.0g		field editor
v032	byte	%8.0g		na - office editor
v034	byte	%8.0g	V034	line number of husband
v040	byte	%8.0g		na - cluster altitude in meters
v042	byte	%8.0g	V042	household selected for hemoglobin
v044	byte	%8.0g	V044	selected for domestic violence module

v045a	byte	%8.0g	V045A	language of questionnaire
v045b	byte	%8.0g	V045B	language of interview
v045c	byte	%8.0g	V045C	native language of respondent
v046	byte	%8.0g	V046	translator used
v101	byte	%8.0g	V101	region
v102	byte	%8.0g	V102	type of place of residence
v103	byte	%8.0g	V103	na - childhood place of residence
v104	byte	%8.0g	V104	na - years lived in place of residence
v105	byte	%8.0g	V105	na - type of place of previous residence
v105a	byte	%8.0g	V105A	na - region of previous residence
v106	byte	%8.0g	V106	highest educational level
v107	byte	%8.0g	V107	highest year of education
v113	byte	%8.0g	V113	source of drinking water
v115	int	%8.0g	V115	time to get to water source
v116	byte	%8.0g	V116	type of toilet facility
v119	byte	%8.0g	V119	household has: electricity
v120	byte	%8.0g	V120	household has: radio
v121	byte	%8.0g	V121	household has: television
v122	byte	%8.0g	V122	household has: refrigerator
v123	byte	%8.0g	V123	household has: bicycle
v124	byte	%8.0g	V124	household has: motorcycle/scooter
v125	byte	%8.0g	V125	household has: car/truck
v127	byte	%8.0g	V127	main floor material
v128	byte	%8.0g	V128	main wall material
v129	byte	%8.0g	V129	main roof material
v130	byte	%8.0g	V130	na - religion
v131	byte	%8.0g		na - ethnicity
v133	byte	%8.0g	V133	education in single years
v134	byte	%8.0g	V134	na - de facto place of residence
v135	byte	%8.0g	V135	usual resident or visitor
v136	byte	%8.0g		number of household members (listed)
v137	byte	%8.0g		number of children 5 and under in household (de jure)
v138	byte	%8.0g		number of eligible women in household (de facto)
v139	byte	%8.0g	V139	de jure region of residence
v140	byte	%8.0g	V140	de jure type of place of residence
v141	byte	%8.0g	V141	na - de jure place of residence
v149	byte	%8.0g	V149	educational attainment
v150	byte	%8.0g	V150	relationship to household head
v151	byte	%8.0g	V151	sex of household head
v152	byte	%8.0g	V152	age of household head
v153	byte	%8.0g	V153	household has: telephone (land-line)
awfactt	int	%8.0g		all woman factor - total
awfactu	int	%8.0g		all woman factor - urban/rural
awfactr	int	%8.0g		all woman factor - regional
awfacte	int	%8.0g		all woman factor - educational
awfactw	int	%8.0g		all woman factor - wealth index
v155	byte	%8.0g	V155	literacy
v156	byte	%8.0g	V156	na - ever participated in a literacy program outside
v157	byte	%8.0g	V157	frequency of reading newspaper or magazine
v158	byte	%8.0g	V158	frequency of listening to radio
v159	byte	%8.0g	V159	frequency of watching television
v160	byte	%8.0g	V160	toilet facilities shared with other households
v161	byte	%8.0g	V161	type of cooking fuel
v166	byte	%8.0g	V166	na - result of salt test for iodine
v167	byte	%8.0g	V167	na - number of trips in last 12 months
v168	byte	%8.0g	V168	na - away for more than one month in last 12 months
v169a	byte	%8.0g	V169A	owns a mobile telephone
v169b	byte	%8.0g	V169B	use mobile telephone for financial transactions
v170	byte	%8.0g	V170	has an account in a bank or other financial institu
v171a	byte	%8.0g	V171A	use of internet
v171b	byte	%8.0g	V171B	frequency of using internet last month
v190	byte	%8.0g	V190	wealth index combined
v191	long	%12.0g		wealth index factor score combined (5 decimals)

v190a	byte	%8.0g	V190A	wealth index for urban/rural
v191a	long	%12.0g		wealth index factor score for urban/rural (5 decimal places)
ml101	byte	%8.0g	ML101	type of mosquito bed net(s) slept under last night
bidx_01	byte	%8.0g		birth column number
bidx_02	byte	%8.0g		birth column number
bidx_03	byte	%8.0g		birth column number
bidx_04	byte	%8.0g		birth column number
bidx_05	byte	%8.0g		birth column number
bidx_06	byte	%8.0g		birth column number
bidx_07	byte	%8.0g		birth column number
bidx_08	byte	%8.0g		birth column number
bidx_09	byte	%8.0g		birth column number
bidx_10	byte	%8.0g		birth column number
bidx_11	byte	%8.0g		birth column number
bidx_12	byte	%8.0g		birth column number
bidx_13	byte	%8.0g		birth column number
bidx_14	byte	%8.0g		birth column number
bidx_15	byte	%8.0g		birth column number
bidx_16	byte	%8.0g		birth column number
bidx_17	byte	%8.0g		birth column number
bidx_18	byte	%8.0g		birth column number
bidx_19	byte	%8.0g		birth column number
bidx_20	byte	%8.0g		birth column number
bord_01	byte	%8.0g		birth order number
bord_02	byte	%8.0g		birth order number
bord_03	byte	%8.0g		birth order number
bord_04	byte	%8.0g		birth order number
bord_05	byte	%8.0g		birth order number
bord_06	byte	%8.0g		birth order number
bord_07	byte	%8.0g		birth order number
bord_08	byte	%8.0g		birth order number
bord_09	byte	%8.0g		birth order number
bord_10	byte	%8.0g		birth order number
bord_11	byte	%8.0g		birth order number
bord_12	byte	%8.0g		birth order number
bord_13	byte	%8.0g		birth order number
bord_14	byte	%8.0g		birth order number
bord_15	byte	%8.0g		birth order number
bord_16	byte	%8.0g		birth order number
bord_17	byte	%8.0g		birth order number
bord_18	byte	%8.0g		birth order number
bord_19	byte	%8.0g		birth order number
bord_20	byte	%8.0g		birth order number
b0_01	byte	%8.0g	B0_01	child is twin
b0_02	byte	%8.0g	B0_02	child is twin
b0_03	byte	%8.0g	B0_03	child is twin
b0_04	byte	%8.0g	B0_04	child is twin
b0_05	byte	%8.0g	B0_05	child is twin
b0_06	byte	%8.0g	B0_06	child is twin
b0_07	byte	%8.0g	B0_07	child is twin
b0_08	byte	%8.0g	B0_08	child is twin
b0_09	byte	%8.0g	B0_09	child is twin
b0_10	byte	%8.0g	B0_10	child is twin
b0_11	byte	%8.0g	B0_11	child is twin
b0_12	byte	%8.0g	B0_12	child is twin
b0_13	byte	%8.0g	B0_13	child is twin
b0_14	byte	%8.0g	B0_14	child is twin
b0_15	byte	%8.0g	B0_15	child is twin
b0_16	byte	%8.0g	B0_16	child is twin
b0_17	byte	%8.0g	B0_17	child is twin
b0_18	byte	%8.0g	B0_18	child is twin
b0_19	byte	%8.0g	B0_19	child is twin
b0_20	byte	%8.0g	B0_20	child is twin

b1_01	byte	%8.0g	month of birth
b1_02	byte	%8.0g	month of birth
b1_03	byte	%8.0g	month of birth
b1_04	byte	%8.0g	month of birth
b1_05	byte	%8.0g	month of birth
b1_06	byte	%8.0g	month of birth
b1_07	byte	%8.0g	month of birth
b1_08	byte	%8.0g	month of birth
b1_09	byte	%8.0g	month of birth
b1_10	byte	%8.0g	month of birth
b1_11	byte	%8.0g	month of birth
b1_12	byte	%8.0g	month of birth
b1_13	byte	%8.0g	month of birth
b1_14	byte	%8.0g	month of birth
b1_15	byte	%8.0g	month of birth
b1_16	byte	%8.0g	month of birth
b1_17	byte	%8.0g	month of birth
b1_18	byte	%8.0g	month of birth
b1_19	byte	%8.0g	month of birth
b1_20	byte	%8.0g	month of birth
b2_01	int	%8.0g	year of birth
b2_02	int	%8.0g	year of birth
b2_03	int	%8.0g	year of birth
b2_04	int	%8.0g	year of birth
b2_05	int	%8.0g	year of birth
b2_06	int	%8.0g	year of birth
b2_07	int	%8.0g	year of birth
b2_08	int	%8.0g	year of birth
b2_09	int	%8.0g	year of birth
b2_10	int	%8.0g	year of birth
b2_11	int	%8.0g	year of birth
b2_12	int	%8.0g	year of birth
b2_13	int	%8.0g	year of birth
b2_14	int	%8.0g	year of birth
b2_15	int	%8.0g	year of birth
b2_16	byte	%8.0g	year of birth
b2_17	byte	%8.0g	year of birth
b2_18	byte	%8.0g	year of birth
b2_19	byte	%8.0g	year of birth
b2_20	byte	%8.0g	year of birth
b3_01	int	%8.0g	date of birth (cmc)
b3_02	int	%8.0g	date of birth (cmc)
b3_03	int	%8.0g	date of birth (cmc)
b3_04	int	%8.0g	date of birth (cmc)
b3_05	int	%8.0g	date of birth (cmc)
b3_06	int	%8.0g	date of birth (cmc)
b3_07	int	%8.0g	date of birth (cmc)
b3_08	int	%8.0g	date of birth (cmc)
b3_09	int	%8.0g	date of birth (cmc)
b3_10	int	%8.0g	date of birth (cmc)
b3_11	int	%8.0g	date of birth (cmc)
b3_12	int	%8.0g	date of birth (cmc)
b3_13	int	%8.0g	date of birth (cmc)
b3_14	int	%8.0g	date of birth (cmc)
b3_15	int	%8.0g	date of birth (cmc)
b3_16	byte	%8.0g	date of birth (cmc)
b3_17	byte	%8.0g	date of birth (cmc)
b3_18	byte	%8.0g	date of birth (cmc)
b3_19	byte	%8.0g	date of birth (cmc)
b3_20	byte	%8.0g	date of birth (cmc)
b4_01	byte	%8.0g	B4_01
b4_02	byte	%8.0g	B4_02
b4_03	byte	%8.0g	B4_03
			sex of child
			sex of child
			sex of child

b4_04	byte	%8.0g	B4_04	sex of child
b4_05	byte	%8.0g	B4_05	sex of child
b4_06	byte	%8.0g	B4_06	sex of child
b4_07	byte	%8.0g	B4_07	sex of child
b4_08	byte	%8.0g	B4_08	sex of child
b4_09	byte	%8.0g	B4_09	sex of child
b4_10	byte	%8.0g	B4_10	sex of child
b4_11	byte	%8.0g	B4_11	sex of child
b4_12	byte	%8.0g	B4_12	sex of child
b4_13	byte	%8.0g	B4_13	sex of child
b4_14	byte	%8.0g	B4_14	sex of child
b4_15	byte	%8.0g	B4_15	sex of child
b4_16	byte	%8.0g	B4_16	sex of child
b4_17	byte	%8.0g	B4_17	sex of child
b4_18	byte	%8.0g	B4_18	sex of child
b4_19	byte	%8.0g	B4_19	sex of child
b4_20	byte	%8.0g	B4_20	sex of child
b5_01	byte	%8.0g	B5_01	child is alive
b5_02	byte	%8.0g	B5_02	child is alive
b5_03	byte	%8.0g	B5_03	child is alive
b5_04	byte	%8.0g	B5_04	child is alive
b5_05	byte	%8.0g	B5_05	child is alive
b5_06	byte	%8.0g	B5_06	child is alive
b5_07	byte	%8.0g	B5_07	child is alive
b5_08	byte	%8.0g	B5_08	child is alive
b5_09	byte	%8.0g	B5_09	child is alive
b5_10	byte	%8.0g	B5_10	child is alive
b5_11	byte	%8.0g	B5_11	child is alive
b5_12	byte	%8.0g	B5_12	child is alive
b5_13	byte	%8.0g	B5_13	child is alive
b5_14	byte	%8.0g	B5_14	child is alive
b5_15	byte	%8.0g	B5_15	child is alive
b5_16	byte	%8.0g	B5_16	child is alive
b5_17	byte	%8.0g	B5_17	child is alive
b5_18	byte	%8.0g	B5_18	child is alive
b5_19	byte	%8.0g	B5_19	child is alive
b5_20	byte	%8.0g	B5_20	child is alive
b6_01	int	%8.0g	B6_01	age at death
b6_02	int	%8.0g	B6_02	age at death
b6_03	int	%8.0g	B6_03	age at death
b6_04	int	%8.0g	B6_04	age at death
b6_05	int	%8.0g	B6_05	age at death
b6_06	int	%8.0g	B6_06	age at death
b6_07	int	%8.0g	B6_07	age at death
b6_08	int	%8.0g	B6_08	age at death
b6_09	int	%8.0g	B6_09	age at death
b6_10	int	%8.0g	B6_10	age at death
b6_11	int	%8.0g	B6_11	age at death
b6_12	int	%8.0g	B6_12	age at death
b6_13	int	%8.0g	B6_13	age at death
b6_14	int	%8.0g	B6_14	age at death
b6_15	int	%8.0g	B6_15	age at death
b6_16	byte	%8.0g	B6_16	age at death
b6_17	byte	%8.0g	B6_17	age at death
b6_18	byte	%8.0g	B6_18	age at death
b6_19	byte	%8.0g	B6_19	age at death
b6_20	byte	%8.0g	B6_20	age at death
b7_01	int	%8.0g		age at death (months, imputed)
b7_02	int	%8.0g		age at death (months, imputed)
b7_03	int	%8.0g		age at death (months, imputed)
b7_04	int	%8.0g		age at death (months, imputed)
b7_05	int	%8.0g		age at death (months, imputed)
b7_06	int	%8.0g		age at death (months, imputed)

b7_07	int	%8.0g	age at death (months, imputed)
b7_08	int	%8.0g	age at death (months, imputed)
b7_09	int	%8.0g	age at death (months, imputed)
b7_10	int	%8.0g	age at death (months, imputed)
b7_11	int	%8.0g	age at death (months, imputed)
b7_12	int	%8.0g	age at death (months, imputed)
b7_13	int	%8.0g	age at death (months, imputed)
b7_14	byte	%8.0g	age at death (months, imputed)
b7_15	byte	%8.0g	age at death (months, imputed)
b7_16	byte	%8.0g	age at death (months, imputed)
b7_17	byte	%8.0g	age at death (months, imputed)
b7_18	byte	%8.0g	age at death (months, imputed)
b7_19	byte	%8.0g	age at death (months, imputed)
b7_20	byte	%8.0g	age at death (months, imputed)
b8_01	byte	%8.0g	current age of child
b8_02	byte	%8.0g	current age of child
b8_03	byte	%8.0g	current age of child
b8_04	byte	%8.0g	current age of child
b8_05	byte	%8.0g	current age of child
b8_06	byte	%8.0g	current age of child
b8_07	byte	%8.0g	current age of child
b8_08	byte	%8.0g	current age of child
b8_09	byte	%8.0g	current age of child
b8_10	byte	%8.0g	current age of child
b8_11	byte	%8.0g	current age of child
b8_12	byte	%8.0g	current age of child
b8_13	byte	%8.0g	current age of child
b8_14	byte	%8.0g	current age of child
b8_15	byte	%8.0g	current age of child
b8_16	byte	%8.0g	current age of child
b8_17	byte	%8.0g	current age of child
b8_18	byte	%8.0g	current age of child
b8_19	byte	%8.0g	current age of child
b8_20	byte	%8.0g	current age of child
b9_01	byte	%8.0g	B9_01
b9_02	byte	%8.0g	B9_02
b9_03	byte	%8.0g	B9_03
b9_04	byte	%8.0g	B9_04
b9_05	byte	%8.0g	B9_05
b9_06	byte	%8.0g	B9_06
b9_07	byte	%8.0g	B9_07
b9_08	byte	%8.0g	B9_08
b9_09	byte	%8.0g	B9_09
b9_10	byte	%8.0g	B9_10
b9_11	byte	%8.0g	B9_11
b9_12	byte	%8.0g	B9_12
b9_13	byte	%8.0g	B9_13
b9_14	byte	%8.0g	B9_14
b9_15	byte	%8.0g	B9_15
b9_16	byte	%8.0g	B9_16
b9_17	byte	%8.0g	B9_17
b9_18	byte	%8.0g	B9_18
b9_19	byte	%8.0g	B9_19
b9_20	byte	%8.0g	B9_20
b10_01	byte	%8.0g	completeness of information
b10_02	byte	%8.0g	completeness of information
b10_03	byte	%8.0g	completeness of information
b10_04	byte	%8.0g	completeness of information
b10_05	byte	%8.0g	completeness of information
b10_06	byte	%8.0g	completeness of information
b10_07	byte	%8.0g	completeness of information
b10_08	byte	%8.0g	completeness of information
b10_09	byte	%8.0g	completeness of information

b10_10	byte	%8.0g	B10_10	completeness of information
b10_11	byte	%8.0g	B10_11	completeness of information
b10_12	byte	%8.0g	B10_12	completeness of information
b10_13	byte	%8.0g	B10_13	completeness of information
b10_14	byte	%8.0g	B10_14	completeness of information
b10_15	byte	%8.0g	B10_15	completeness of information
b10_16	byte	%8.0g	B10_16	completeness of information
b10_17	byte	%8.0g	B10_17	completeness of information
b10_18	byte	%8.0g	B10_18	completeness of information
b10_19	byte	%8.0g	B10_19	completeness of information
b10_20	byte	%8.0g	B10_20	completeness of information
b11_01	int	%8.0g		preceding birth interval (months)
b11_02	int	%8.0g		preceding birth interval (months)
b11_03	int	%8.0g		preceding birth interval (months)
b11_04	int	%8.0g		preceding birth interval (months)
b11_05	int	%8.0g		preceding birth interval (months)
b11_06	int	%8.0g		preceding birth interval (months)
b11_07	int	%8.0g		preceding birth interval (months)
b11_08	byte	%8.0g		preceding birth interval (months)
b11_09	int	%8.0g		preceding birth interval (months)
b11_10	byte	%8.0g		preceding birth interval (months)
b11_11	byte	%8.0g		preceding birth interval (months)
b11_12	byte	%8.0g		preceding birth interval (months)
b11_13	byte	%8.0g		preceding birth interval (months)
b11_14	byte	%8.0g		preceding birth interval (months)
b11_15	byte	%8.0g		preceding birth interval (months)
b11_16	byte	%8.0g		preceding birth interval (months)
b11_17	byte	%8.0g		preceding birth interval (months)
b11_18	byte	%8.0g		preceding birth interval (months)
b11_19	byte	%8.0g		preceding birth interval (months)
b11_20	byte	%8.0g		preceding birth interval (months)
b12_01	byte	%8.0g		succeeding birth interval (months)
b12_02	int	%8.0g		succeeding birth interval (months)
b12_03	int	%8.0g		succeeding birth interval (months)
b12_04	int	%8.0g		succeeding birth interval (months)
b12_05	int	%8.0g		succeeding birth interval (months)
b12_06	int	%8.0g		succeeding birth interval (months)
b12_07	int	%8.0g		succeeding birth interval (months)
b12_08	int	%8.0g		succeeding birth interval (months)
b12_09	byte	%8.0g		succeeding birth interval (months)
b12_10	int	%8.0g		succeeding birth interval (months)
b12_11	byte	%8.0g		succeeding birth interval (months)
b12_12	byte	%8.0g		succeeding birth interval (months)
b12_13	byte	%8.0g		succeeding birth interval (months)
b12_14	byte	%8.0g		succeeding birth interval (months)
b12_15	byte	%8.0g		succeeding birth interval (months)
b12_16	byte	%8.0g		succeeding birth interval (months)
b12_17	byte	%8.0g		succeeding birth interval (months)
b12_18	byte	%8.0g		succeeding birth interval (months)
b12_19	byte	%8.0g		succeeding birth interval (months)
b12_20	byte	%8.0g		succeeding birth interval (months)
b13_01	byte	%8.0g	B13_01	flag for age at death
b13_02	byte	%8.0g	B13_02	flag for age at death
b13_03	byte	%8.0g	B13_03	flag for age at death
b13_04	byte	%8.0g	B13_04	flag for age at death
b13_05	byte	%8.0g	B13_05	flag for age at death
b13_06	byte	%8.0g	B13_06	flag for age at death
b13_07	byte	%8.0g	B13_07	flag for age at death
b13_08	byte	%8.0g	B13_08	flag for age at death
b13_09	byte	%8.0g	B13_09	flag for age at death
b13_10	byte	%8.0g	B13_10	flag for age at death
b13_11	byte	%8.0g	B13_11	flag for age at death
b13_12	byte	%8.0g	B13_12	flag for age at death

b13_13	byte	%8.0g	B13_13	flag for age at death
b13_14	byte	%8.0g	B13_14	flag for age at death
b13_15	byte	%8.0g	B13_15	flag for age at death
b13_16	byte	%8.0g	B13_16	flag for age at death
b13_17	byte	%8.0g	B13_17	flag for age at death
b13_18	byte	%8.0g	B13_18	flag for age at death
b13_19	byte	%8.0g	B13_19	flag for age at death
b13_20	byte	%8.0g	B13_20	flag for age at death
b15_01	byte	%8.0g	B15_01	live birth between births
b15_02	byte	%8.0g	B15_02	live birth between births
b15_03	byte	%8.0g	B15_03	live birth between births
b15_04	byte	%8.0g	B15_04	live birth between births
b15_05	byte	%8.0g	B15_05	live birth between births
b15_06	byte	%8.0g	B15_06	live birth between births
b15_07	byte	%8.0g	B15_07	live birth between births
b15_08	byte	%8.0g	B15_08	live birth between births
b15_09	byte	%8.0g	B15_09	live birth between births
b15_10	byte	%8.0g	B15_10	live birth between births
b15_11	byte	%8.0g	B15_11	live birth between births
b15_12	byte	%8.0g	B15_12	live birth between births
b15_13	byte	%8.0g	B15_13	live birth between births
b15_14	byte	%8.0g	B15_14	live birth between births
b15_15	byte	%8.0g	B15_15	live birth between births
b15_16	byte	%8.0g	B15_16	live birth between births
b15_17	byte	%8.0g	B15_17	live birth between births
b15_18	byte	%8.0g	B15_18	live birth between births
b15_19	byte	%8.0g	B15_19	live birth between births
b15_20	byte	%8.0g	B15_20	live birth between births
b16_01	byte	%8.0g	B16_01	child's line number in household
b16_02	byte	%8.0g	B16_02	child's line number in household
b16_03	byte	%8.0g	B16_03	child's line number in household
b16_04	byte	%8.0g	B16_04	child's line number in household
b16_05	byte	%8.0g	B16_05	child's line number in household
b16_06	byte	%8.0g	B16_06	child's line number in household
b16_07	byte	%8.0g	B16_07	child's line number in household
b16_08	byte	%8.0g	B16_08	child's line number in household
b16_09	byte	%8.0g	B16_09	child's line number in household
b16_10	byte	%8.0g	B16_10	child's line number in household
b16_11	byte	%8.0g	B16_11	child's line number in household
b16_12	byte	%8.0g	B16_12	child's line number in household
b16_13	byte	%8.0g	B16_13	child's line number in household
b16_14	byte	%8.0g	B16_14	child's line number in household
b16_15	byte	%8.0g	B16_15	child's line number in household
b16_16	byte	%8.0g	B16_16	child's line number in household
b16_17	byte	%8.0g	B16_17	child's line number in household
b16_18	byte	%8.0g	B16_18	child's line number in household
b16_19	byte	%8.0g	B16_19	child's line number in household
b16_20	byte	%8.0g	B16_20	child's line number in household
b17_01	byte	%8.0g		day of birth
b17_02	byte	%8.0g		day of birth
b17_03	byte	%8.0g		day of birth
b17_04	byte	%8.0g		day of birth
b17_05	byte	%8.0g		day of birth
b17_06	byte	%8.0g		day of birth
b17_07	byte	%8.0g		day of birth
b17_08	byte	%8.0g		day of birth
b17_09	byte	%8.0g		day of birth
b17_10	byte	%8.0g		day of birth
b17_11	byte	%8.0g		day of birth
b17_12	byte	%8.0g		day of birth
b17_13	byte	%8.0g		day of birth
b17_14	byte	%8.0g		day of birth
b17_15	byte	%8.0g		day of birth

b17_16	byte	%8.0g	day of birth
b17_17	byte	%8.0g	day of birth
b17_18	byte	%8.0g	day of birth
b17_19	byte	%8.0g	day of birth
b17_20	byte	%8.0g	day of birth
b18_01	long	%12.0g	century day code of birth (cdc)
b18_02	long	%12.0g	century day code of birth (cdc)
b18_03	long	%12.0g	century day code of birth (cdc)
b18_04	long	%12.0g	century day code of birth (cdc)
b18_05	long	%12.0g	century day code of birth (cdc)
b18_06	long	%12.0g	century day code of birth (cdc)
b18_07	long	%12.0g	century day code of birth (cdc)
b18_08	long	%12.0g	century day code of birth (cdc)
b18_09	long	%12.0g	century day code of birth (cdc)
b18_10	long	%12.0g	century day code of birth (cdc)
b18_11	long	%12.0g	century day code of birth (cdc)
b18_12	long	%12.0g	century day code of birth (cdc)
b18_13	long	%12.0g	century day code of birth (cdc)
b18_14	long	%12.0g	century day code of birth (cdc)
b18_15	long	%12.0g	century day code of birth (cdc)
b18_16	byte	%8.0g	century day code of birth (cdc)
b18_17	byte	%8.0g	century day code of birth (cdc)
b18_18	byte	%8.0g	century day code of birth (cdc)
b18_19	byte	%8.0g	century day code of birth (cdc)
b18_20	byte	%8.0g	century day code of birth (cdc)
b19_01	int	%8.0g	current age of child in months (months since birth)
b19_02	int	%8.0g	current age of child in months (months since birth)
b19_03	int	%8.0g	current age of child in months (months since birth)
b19_04	int	%8.0g	current age of child in months (months since birth)
b19_05	int	%8.0g	current age of child in months (months since birth)
b19_06	int	%8.0g	current age of child in months (months since birth)
b19_07	int	%8.0g	current age of child in months (months since birth)
b19_08	int	%8.0g	current age of child in months (months since birth)
b19_09	int	%8.0g	current age of child in months (months since birth)
b19_10	int	%8.0g	current age of child in months (months since birth)
b19_11	int	%8.0g	current age of child in months (months since birth)
b19_12	int	%8.0g	current age of child in months (months since birth)
b19_13	int	%8.0g	current age of child in months (months since birth)
b19_14	int	%8.0g	current age of child in months (months since birth)
b19_15	int	%8.0g	current age of child in months (months since birth)
b19_16	byte	%8.0g	current age of child in months (months since birth)
b19_17	byte	%8.0g	current age of child in months (months since birth)
b19_18	byte	%8.0g	current age of child in months (months since birth)
b19_19	byte	%8.0g	current age of child in months (months since birth)
b19_20	byte	%8.0g	current age of child in months (months since birth)
b20_01	byte	%8.0g	na - duration of pregnancy
b20_02	byte	%8.0g	na - duration of pregnancy
b20_03	byte	%8.0g	na - duration of pregnancy
b20_04	byte	%8.0g	na - duration of pregnancy
b20_05	byte	%8.0g	na - duration of pregnancy
b20_06	byte	%8.0g	na - duration of pregnancy
b20_07	byte	%8.0g	na - duration of pregnancy
b20_08	byte	%8.0g	na - duration of pregnancy
b20_09	byte	%8.0g	na - duration of pregnancy
b20_10	byte	%8.0g	na - duration of pregnancy
b20_11	byte	%8.0g	na - duration of pregnancy
b20_12	byte	%8.0g	na - duration of pregnancy
b20_13	byte	%8.0g	na - duration of pregnancy
b20_14	byte	%8.0g	na - duration of pregnancy
b20_15	byte	%8.0g	na - duration of pregnancy
b20_16	byte	%8.0g	na - duration of pregnancy
b20_17	byte	%8.0g	na - duration of pregnancy
b20_18	byte	%8.0g	na - duration of pregnancy

b20_19	byte	%8.0g	na - duration of pregnancy
b20_20	byte	%8.0g	na - duration of pregnancy
v201	byte	%8.0g	total children ever born
v202	byte	%8.0g	sons at home
v203	byte	%8.0g	daughters at home
v204	byte	%8.0g	sons elsewhere
v205	byte	%8.0g	daughters elsewhere
v206	byte	%8.0g	sons who have died
v207	byte	%8.0g	daughters who have died
v208	byte	%8.0g	births in last five years
v209	byte	%8.0g	births in past year
v210	byte	%8.0g	births in month of interview
v211	int	%8.0g	date of first birth (cmc)
v212	byte	%8.0g	age of respondent at 1st birth
v213	byte	%8.0g	currently pregnant
v214	byte	%8.0g	duration of current pregnancy
v215	int	%8.0g	time since last menstrual period
v216	byte	%8.0g	menstruated in last six weeks
v217	byte	%8.0g	knowledge of ovulatory cycle
v218	byte	%8.0g	number of living children
v219	byte	%8.0g	living children + current pregnancy
v220	byte	%8.0g	living children + current pregnancy (grouped)
v221	int	%8.0g	marriage to first birth interval (months)
v222	int	%8.0g	last birth to interview (months)
v223	byte	%8.0g	completeness of current pregnancy information
v224	byte	%8.0g	entries in birth history
v225	byte	%8.0g	current pregnancy wanted
v226	int	%8.0g	time since last period (comp) (months)
v227	byte	%8.0g	flag for last period
v228	byte	%8.0g	ever had a terminated pregnancy
v229	byte	%8.0g	month pregnancy ended
v230	int	%8.0g	year pregnancy ended
v231	int	%8.0g	cmc pregnancy ended
v232	byte	%8.0g	completeness of last termination information
v233	byte	%8.0g	months when pregnancy ended
v234	byte	%8.0g	other such pregnancies
v235	byte	%8.0g	index last child prior to maternity-health (calendar)
v237	byte	%8.0g	birth between last and interview
v238	byte	%8.0g	births in last three years
v239	byte	%8.0g	pregnancies terminated before calendar beginning
v240	byte	%8.0g	month of last termination prior to calendar
v241	int	%8.0g	year of last termination prior to calendar
v242	int	%8.0g	cmc termination ended prior to calendar
v243	byte	%8.0g	completeness of last termination date prior to calendar
v244	byte	%8.0g	can women get pregnant after birth and before period
v301	byte	%8.0g	knowledge of any method
v302	byte	%8.0g	na - ever use of any method
v302a	byte	%8.0g	ever used anything or tried to delay or avoid getting
v304a_01	byte	%8.0g	type of method
v304a_02	byte	%8.0g	type of method
v304a_03	byte	%8.0g	type of method
v304a_04	byte	%8.0g	type of method
v304a_05	byte	%8.0g	type of method
v304a_06	byte	%8.0g	type of method
v304a_07	byte	%8.0g	type of method
v304a_08	byte	%8.0g	type of method
v304a_09	byte	%8.0g	type of method
v304a_10	byte	%8.0g	type of method
v304a_11	byte	%8.0g	type of method
v304a_12	byte	%8.0g	type of method
v304a_13	byte	%8.0g	type of method
v304a_14	byte	%8.0g	type of method
v304a_15	byte	%8.0g	type of method

v304a_16	byte	%8.0g	V304A_16	type of method
v304a_17	byte	%8.0g	V304A_17	type of method
v304a_18	byte	%8.0g	V304A_18	type of method
v304a_19	byte	%8.0g	V304A_19	type of method
v304a_20	byte	%8.0g	V304A_20	type of method
v304_01	byte	%8.0g	V304_01	knows method
v304_02	byte	%8.0g	V304_02	knows method
v304_03	byte	%8.0g	V304_03	knows method
v304_04	byte	%8.0g	V304_04	knows method
v304_05	byte	%8.0g	V304_05	knows method
v304_06	byte	%8.0g	V304_06	knows method
v304_07	byte	%8.0g	V304_07	knows method
v304_08	byte	%8.0g	V304_08	knows method
v304_09	byte	%8.0g	V304_09	knows method
v304_10	byte	%8.0g	V304_10	knows method
v304_11	byte	%8.0g	V304_11	knows method
v304_12	byte	%8.0g	V304_12	knows method
v304_13	byte	%8.0g	V304_13	knows method
v304_14	byte	%8.0g	V304_14	knows method
v304_15	byte	%8.0g	V304_15	knows method
v304_16	byte	%8.0g	V304_16	knows method
v304_17	byte	%8.0g	V304_17	knows method
v304_18	byte	%8.0g	V304_18	knows method
v304_19	byte	%8.0g	V304_19	knows method
v304_20	byte	%8.0g	V304_20	knows method
v305_01	byte	%8.0g	V305_01	na - ever used method
v305_02	byte	%8.0g	V305_02	na - ever used method
v305_03	byte	%8.0g	V305_03	na - ever used method
v305_04	byte	%8.0g	V305_04	na - ever used method
v305_05	byte	%8.0g	V305_05	na - ever used method
v305_06	byte	%8.0g	V305_06	na - ever used method
v305_07	byte	%8.0g	V305_07	na - ever used method
v305_08	byte	%8.0g	V305_08	na - ever used method
v305_09	byte	%8.0g	V305_09	na - ever used method
v305_10	byte	%8.0g	V305_10	na - ever used method
v305_11	byte	%8.0g	V305_11	na - ever used method
v305_12	byte	%8.0g	V305_12	na - ever used method
v305_13	byte	%8.0g	V305_13	na - ever used method
v305_14	byte	%8.0g	V305_14	na - ever used method
v305_15	byte	%8.0g	V305_15	na - ever used method
v305_16	byte	%8.0g	V305_16	na - ever used method
v305_17	byte	%8.0g	V305_17	na - ever used method
v305_18	byte	%8.0g	V305_18	na - ever used method
v305_19	byte	%8.0g	V305_19	na - ever used method
v305_20	byte	%8.0g	V305_20	na - ever used method
v307_01	byte	%8.0g	V307_01	method currently used
v307_02	byte	%8.0g	V307_02	method currently used
v307_03	byte	%8.0g	V307_03	method currently used
v307_04	byte	%8.0g	V307_04	method currently used
v307_05	byte	%8.0g	V307_05	method currently used
v307_06	byte	%8.0g	V307_06	method currently used
v307_07	byte	%8.0g	V307_07	method currently used
v307_08	byte	%8.0g	V307_08	method currently used
v307_09	byte	%8.0g	V307_09	method currently used
v307_10	byte	%8.0g	V307_10	method currently used
v307_11	byte	%8.0g	V307_11	method currently used
v307_12	byte	%8.0g	V307_12	method currently used
v307_13	byte	%8.0g	V307_13	method currently used
v307_14	byte	%8.0g	V307_14	method currently used
v307_15	byte	%8.0g	V307_15	method currently used
v307_16	byte	%8.0g	V307_16	method currently used
v307_17	byte	%8.0g	V307_17	method currently used
v307_18	byte	%8.0g	V307_18	method currently used

v307_19	byte	%8.0g	V307_19	method currently used
v307_20	byte	%8.0g	V307_20	method currently used
v310	byte	%8.0g		na - living children at first use
v311	byte	%8.0g	V311	na - children at first use (grouped)
v312	byte	%8.0g	V312	current contraceptive method
v313	byte	%8.0g	V313	current use by method type
v315	byte	%8.0g		month of start of use of method
v316	int	%8.0g		year of start of use of method
v317	int	%8.0g		date of start of use of method (cmc)
v318	byte	%8.0g	V318	completeness of information
v319	byte	%8.0g	V319	years since sterilization
v320	byte	%8.0g	V320	age at sterilization
v321	byte	%8.0g	V321	marital duration at sterilization
v322	byte	%8.0g	V322	parity at sterilization
v323	byte	%8.0g	V323	brand of pill used
v323a	byte	%8.0g	V323A	brand of condom used
v325a	byte	%8.0g	V325A	na - cost of current method (in currency)
v326	byte	%8.0g	V326	last source for current users
v327	byte	%8.0g	V327	last source for users by type
v337	byte	%8.0g	V337	months of use of current method
v359	byte	%8.0g	V359	last method discontinued in last 5 years
v360	byte	%8.0g	V360	reason of last discontinuation
v361	byte	%8.0g	V361	pattern of use
v362	byte	%8.0g	V362	intention to use
v363	byte	%8.0g	V363	na - preferred future method
v364	byte	%8.0g	V364	contraceptive use and intention
v367	byte	%8.0g	V367	wanted last child
v372	byte	%8.0g	V372	na - shown pill package
v372a	byte	%8.0g	V372A	na - shown condom package
v375a	byte	%8.0g	V375A	na - main reason not using a method
v376	byte	%8.0g	V376	na - main reason not to use a method
v376a	byte	%8.0g	V376A	na - would ever use method if married
v379	byte	%8.0g	V379	na - source known for any method
v380	byte	%8.0g	V380	na - source known for any method
v384a	byte	%8.0g	V384A	heard family planning on radio last few months
v384b	byte	%8.0g	V384B	heard family planning on tv last few months
v384c	byte	%8.0g	V384C	heard family planning in newspaper/magazine last fe
v384d	byte	%8.0g	V384D	heard family planning by text messages on mobile ph
v393	byte	%8.0g	V393	visited by fieldworker in last 12 months
v393a	byte	%8.0g	V393A	did fieldworker talk about family planning
v394	byte	%8.0g	V394	visited health facility last 12 months
v395	byte	%8.0g	V395	at health facility, told of family planning
v3a00a	byte	%8.0g	V3A00A	na - source of family planning for non-users: gover
v3a00b	byte	%8.0g	V3A00B	na - source of family planning for non-users: cs pu
v3a00c	byte	%8.0g	V3A00C	na - source of family planning for non-users: cs pu
v3a00d	byte	%8.0g	V3A00D	na - source of family planning for non-users: cs pu
v3a00e	byte	%8.0g	V3A00E	na - source of family planning for non-users: cs pu
v3a00f	byte	%8.0g	V3A00F	na - source of family planning for non-users: cs pu
v3a00g	byte	%8.0g	V3A00G	na - source of family planning for non-users: cs pu
v3a00h	byte	%8.0g	V3A00H	na - source of family planning for non-users: cs pu
v3a00i	byte	%8.0g	V3A00I	na - source of family planning for non-users: cs pu
v3a00j	byte	%8.0g	V3A00J	na - source of family planning for non-users: priva
v3a00k	byte	%8.0g	V3A00K	na - source of family planning for non-users: pharm
v3a00l	byte	%8.0g	V3A00L	na - source of family planning for non-users: priva
v3a00m	byte	%8.0g	V3A00M	na - source of family planning for non-users: cs pr
v3a00n	byte	%8.0g	V3A00N	na - source of family planning for non-users: cs pr
v3a00o	byte	%8.0g	V3A00O	na - source of family planning for non-users: cs pr
v3a00p	byte	%8.0g	V3A00P	na - source of family planning for non-users: cs pr
v3a00q	byte	%8.0g	V3A00Q	na - source of family planning for non-users: cs pr
v3a00r	byte	%8.0g	V3A00R	na - source of family planning for non-users: cs pr
v3a00s	byte	%8.0g	V3A00S	na - source of family planning for non-users: cs ot
v3a00t	byte	%8.0g	V3A00T	na - source of family planning for non-users: cs ot
v3a00u	byte	%8.0g	V3A00U	na - source of family planning for non-users: cs ot

v3a00v	byte	%8.0g	V3A00V	na - source of family planning for non-users: cs or other
v3a00w	byte	%8.0g	V3A00W	na - source of family planning for non-users: cs or other
v3a00x	byte	%8.0g	V3A00X	na - source of family planning for non-users: other
v3a00y	byte	%8.0g	V3A00Y	source of family planning for non-users: no source
v3a00z	byte	%8.0g	V3A00Z	source of family planning for non-users: any source
v3a01	byte	%8.0g	V3A01	na - told sterilization would mean no more children
v3a02	byte	%8.0g	V3A02	told about side effects
v3a03	byte	%8.0g	V3A03	told about side effects by health or family planning
v3a04	byte	%8.0g	V3A04	told how to deal with side effects
v3a05	byte	%8.0g	V3A05	told about other family planning methods
v3a06	byte	%8.0g	V3A06	told about other family planning methods by health
v3a07	byte	%8.0g	V3A07	first source for current method
v3a08a	byte	%8.0g	V3A08A	na - reason not using: not married
v3a08b	byte	%8.0g	V3A08B	reason not using: not having sex
v3a08c	byte	%8.0g	V3A08C	reason not using: infrequent sex
v3a08d	byte	%8.0g	V3A08D	reason not using: menopausal/hysterectomy
v3a08e	byte	%8.0g	V3A08E	reason not using: subfecund/infecund
v3a08f	byte	%8.0g	V3A08F	reason not using: postpartum amenorrheic
v3a08g	byte	%8.0g	V3A08G	reason not using: breastfeeding
v3a08h	byte	%8.0g	V3A08H	reason not using: fatalistic
v3a08i	byte	%8.0g	V3A08I	reason not using: respondent opposed
v3a08j	byte	%8.0g	V3A08J	reason not using: husband/partner opposed
v3a08k	byte	%8.0g	V3A08K	reason not using: others opposed
v3a08l	byte	%8.0g	V3A08L	reason not using: religious prohibition
v3a08m	byte	%8.0g	V3A08M	reason not using: knows no method
v3a08n	byte	%8.0g	V3A08N	reason not using: knows no source
v3a08o	byte	%8.0g	V3A08O	na - reason not using: health concerns
v3a08p	byte	%8.0g	V3A08P	reason not using: fear of side effects/health concern
v3a08q	byte	%8.0g	V3A08Q	reason not using: lack of access/too far
v3a08r	byte	%8.0g	V3A08R	reason not using: costs too much
v3a08s	byte	%8.0g	V3A08S	reason not using: inconvenient to use
v3a08t	byte	%8.0g	V3A08T	reason not using: interferes with body's processes
v3a08u	byte	%8.0g	V3A08U	reason not using: preferred method not available
v3a08v	byte	%8.0g	V3A08V	reason not using: no method available
v3a08w	byte	%8.0g	V3A08W	na - reason not using: cs
v3a08aa	byte	%8.0g	V3A08AA	na - reason not using: cs
v3a08ab	byte	%8.0g	V3A08AB	na - reason not using: cs
v3a08ac	byte	%8.0g	V3A08AC	na - reason not using: cs
v3a08ad	byte	%8.0g	V3A08AD	na - reason not using: cs
v3a08x	byte	%8.0g	V3A08X	reason not using: other
v3a08z	byte	%8.0g	V3A08Z	reason not using: don't know
v3a09a	byte	%8.0g	V3A09A	na - how many pill cycles did get last time
v3a09b	byte	%8.0g	V3A09B	na - how many condoms did get last time
midx_1	byte	%8.0g		index to birth history
midx_2	byte	%8.0g		index to birth history
midx_3	byte	%8.0g		index to birth history
midx_4	byte	%8.0g		index to birth history
midx_5	byte	%8.0g		index to birth history
midx_6	byte	%8.0g		index to birth history
m1_1	byte	%8.0g	M1_1	number of tetanus injections before birth
m1_2	byte	%8.0g	M1_2	number of tetanus injections before birth
m1_3	byte	%8.0g	M1_3	number of tetanus injections before birth
m1_4	byte	%8.0g	M1_4	number of tetanus injections before birth
m1_5	byte	%8.0g	M1_5	number of tetanus injections before birth
m1_6	byte	%8.0g	M1_6	number of tetanus injections before birth
m1a_1	byte	%8.0g	M1A_1	number of tetanus injections before pregnancy
m1a_2	byte	%8.0g	M1A_2	number of tetanus injections before pregnancy
m1a_3	byte	%8.0g	M1A_3	number of tetanus injections before pregnancy
m1a_4	byte	%8.0g	M1A_4	number of tetanus injections before pregnancy
m1a_5	byte	%8.0g	M1A_5	number of tetanus injections before pregnancy
m1a_6	byte	%8.0g	M1A_6	number of tetanus injections before pregnancy
m1b_1	byte	%8.0g	M1B_1	na - month of last tetanus injection before pregnancy
m1b_2	byte	%8.0g	M1B_2	na - month of last tetanus injection before pregnancy

m1b_3	byte	%8.0g	M1B_3	na - month of last tetanus injection before pregnancy (cmc)
m1b_4	byte	%8.0g	M1B_4	na - month of last tetanus injection before pregnancy (cmc)
m1b_5	byte	%8.0g	M1B_5	na - month of last tetanus injection before pregnancy (cmc)
m1b_6	byte	%8.0g	M1B_6	na - month of last tetanus injection before pregnancy (cmc)
m1c_1	byte	%8.0g	M1C_1	na - year of last tetanus injection before pregnancy (cmc)
m1c_2	byte	%8.0g	M1C_2	na - year of last tetanus injection before pregnancy (cmc)
m1c_3	byte	%8.0g	M1C_3	na - year of last tetanus injection before pregnancy (cmc)
m1c_4	byte	%8.0g	M1C_4	na - year of last tetanus injection before pregnancy (cmc)
m1c_5	byte	%8.0g	M1C_5	na - year of last tetanus injection before pregnancy (cmc)
m1c_6	byte	%8.0g	M1C_6	na - year of last tetanus injection before pregnancy (cmc)
m1d_1	byte	%8.0g		years ago received last tetanus injection before pregnancy (cmc)
m1d_2	byte	%8.0g		years ago received last tetanus injection before pregnancy (cmc)
m1d_3	byte	%8.0g		years ago received last tetanus injection before pregnancy (cmc)
m1d_4	byte	%8.0g		years ago received last tetanus injection before pregnancy (cmc)
m1d_5	byte	%8.0g		years ago received last tetanus injection before pregnancy (cmc)
m1d_6	byte	%8.0g		years ago received last tetanus injection before pregnancy (cmc)
m1e_1	int	%8.0g	M1E_1	last tetanus injection before pregnancy (cmc)
m1e_2	byte	%8.0g	M1E_2	last tetanus injection before pregnancy (cmc)
m1e_3	byte	%8.0g	M1E_3	last tetanus injection before pregnancy (cmc)
m1e_4	byte	%8.0g	M1E_4	last tetanus injection before pregnancy (cmc)
m1e_5	byte	%8.0g	M1E_5	last tetanus injection before pregnancy (cmc)
m1e_6	byte	%8.0g	M1E_6	last tetanus injection before pregnancy (cmc)
m2a_1	byte	%8.0g	M2A_1	prenatal: doctor
m2a_2	byte	%8.0g	M2A_2	prenatal: doctor
m2a_3	byte	%8.0g	M2A_3	prenatal: doctor
m2a_4	byte	%8.0g	M2A_4	prenatal: doctor
m2a_5	byte	%8.0g	M2A_5	prenatal: doctor
m2a_6	byte	%8.0g	M2A_6	prenatal: doctor
m2b_1	byte	%8.0g	M2B_1	prenatal: nurse/midwife/lady health visitor
m2b_2	byte	%8.0g	M2B_2	prenatal: nurse/midwife/lady health visitor
m2b_3	byte	%8.0g	M2B_3	prenatal: nurse/midwife/lady health visitor
m2b_4	byte	%8.0g	M2B_4	prenatal: nurse/midwife/lady health visitor
m2b_5	byte	%8.0g	M2B_5	prenatal: nurse/midwife/lady health visitor
m2b_6	byte	%8.0g	M2B_6	prenatal: nurse/midwife/lady health visitor
m2c_1	byte	%8.0g	M2C_1	na - prenatal: cs health professional
m2c_2	byte	%8.0g	M2C_2	na - prenatal: cs health professional
m2c_3	byte	%8.0g	M2C_3	na - prenatal: cs health professional
m2c_4	byte	%8.0g	M2C_4	na - prenatal: cs health professional
m2c_5	byte	%8.0g	M2C_5	na - prenatal: cs health professional
m2c_6	byte	%8.0g	M2C_6	na - prenatal: cs health professional
m2d_1	byte	%8.0g	M2D_1	na - prenatal: cs health professional
m2d_2	byte	%8.0g	M2D_2	na - prenatal: cs health professional
m2d_3	byte	%8.0g	M2D_3	na - prenatal: cs health professional
m2d_4	byte	%8.0g	M2D_4	na - prenatal: cs health professional
m2d_5	byte	%8.0g	M2D_5	na - prenatal: cs health professional
m2d_6	byte	%8.0g	M2D_6	na - prenatal: cs health professional
m2e_1	byte	%8.0g	M2E_1	na - prenatal: cs health professional
m2e_2	byte	%8.0g	M2E_2	na - prenatal: cs health professional
m2e_3	byte	%8.0g	M2E_3	na - prenatal: cs health professional
m2e_4	byte	%8.0g	M2E_4	na - prenatal: cs health professional
m2e_5	byte	%8.0g	M2E_5	na - prenatal: cs health professional
m2e_6	byte	%8.0g	M2E_6	na - prenatal: cs health professional
m2f_1	byte	%8.0g	M2F_1	na - prenatal: cs health professional
m2f_2	byte	%8.0g	M2F_2	na - prenatal: cs health professional
m2f_3	byte	%8.0g	M2F_3	na - prenatal: cs health professional
m2f_4	byte	%8.0g	M2F_4	na - prenatal: cs health professional
m2f_5	byte	%8.0g	M2F_5	na - prenatal: cs health professional
m2f_6	byte	%8.0g	M2F_6	na - prenatal: cs health professional
m2g_1	byte	%8.0g	M2G_1	prenatal: traditional birth attendant (dai-tba)
m2g_2	byte	%8.0g	M2G_2	prenatal: traditional birth attendant (dai-tba)
m2g_3	byte	%8.0g	M2G_3	prenatal: traditional birth attendant (dai-tba)
m2g_4	byte	%8.0g	M2G_4	prenatal: traditional birth attendant (dai-tba)
m2g_5	byte	%8.0g	M2G_5	prenatal: traditional birth attendant (dai-tba)

m2g_6	byte	%8.0g	M2G_6	prenatal: traditional birth attendant (dai-tba)
m2h_1	byte	%8.0g	M2H_1	prenatal: lady h. worker
m2h_2	byte	%8.0g	M2H_2	prenatal: lady h. worker
m2h_3	byte	%8.0g	M2H_3	prenatal: lady h. worker
m2h_4	byte	%8.0g	M2H_4	prenatal: lady h. worker
m2h_5	byte	%8.0g	M2H_5	prenatal: lady h. worker
m2h_6	byte	%8.0g	M2H_6	prenatal: lady h. worker
m2i_1	byte	%8.0g	M2I_1	prenatal: homeopath
m2i_2	byte	%8.0g	M2I_2	prenatal: homeopath
m2i_3	byte	%8.0g	M2I_3	prenatal: homeopath
m2i_4	byte	%8.0g	M2I_4	prenatal: homeopath
m2i_5	byte	%8.0g	M2I_5	prenatal: homeopath
m2i_6	byte	%8.0g	M2I_6	prenatal: homeopath
m2j_1	byte	%8.0g	M2J_1	prenatal: hakim
m2j_2	byte	%8.0g	M2J_2	prenatal: hakim
m2j_3	byte	%8.0g	M2J_3	prenatal: hakim
m2j_4	byte	%8.0g	M2J_4	prenatal: hakim
m2j_5	byte	%8.0g	M2J_5	prenatal: hakim
m2j_6	byte	%8.0g	M2J_6	prenatal: hakim
m2k_1	byte	%8.0g	M2K_1	prenatal: other
m2k_2	byte	%8.0g	M2K_2	prenatal: other
m2k_3	byte	%8.0g	M2K_3	prenatal: other
m2k_4	byte	%8.0g	M2K_4	prenatal: other
m2k_5	byte	%8.0g	M2K_5	prenatal: other
m2k_6	byte	%8.0g	M2K_6	prenatal: other
m2l_1	byte	%8.0g	M2L_1	prenatal: dispenser/compounder
m2l_2	byte	%8.0g	M2L_2	prenatal: dispenser/compounder
m2l_3	byte	%8.0g	M2L_3	prenatal: dispenser/compounder
m2l_4	byte	%8.0g	M2L_4	prenatal: dispenser/compounder
m2l_5	byte	%8.0g	M2L_5	prenatal: dispenser/compounder
m2l_6	byte	%8.0g	M2L_6	prenatal: dispenser/compounder
m2m_1	byte	%8.0g	M2M_1	na - prenatal: cs other
m2m_2	byte	%8.0g	M2M_2	na - prenatal: cs other
m2m_3	byte	%8.0g	M2M_3	na - prenatal: cs other
m2m_4	byte	%8.0g	M2M_4	na - prenatal: cs other
m2m_5	byte	%8.0g	M2M_5	na - prenatal: cs other
m2m_6	byte	%8.0g	M2M_6	na - prenatal: cs other
m2n_1	byte	%8.0g	M2N_1	prenatal: no one
m2n_2	byte	%8.0g	M2N_2	prenatal: no one
m2n_3	byte	%8.0g	M2N_3	prenatal: no one
m2n_4	byte	%8.0g	M2N_4	prenatal: no one
m2n_5	byte	%8.0g	M2N_5	prenatal: no one
m2n_6	byte	%8.0g	M2N_6	prenatal: no one
m3a_1	byte	%8.0g	M3A_1	assistance: doctor
m3a_2	byte	%8.0g	M3A_2	assistance: doctor
m3a_3	byte	%8.0g	M3A_3	assistance: doctor
m3a_4	byte	%8.0g	M3A_4	assistance: doctor
m3a_5	byte	%8.0g	M3A_5	assistance: doctor
m3a_6	byte	%8.0g	M3A_6	assistance: doctor
m3b_1	byte	%8.0g	M3B_1	assistance: nurse
m3b_2	byte	%8.0g	M3B_2	assistance: nurse
m3b_3	byte	%8.0g	M3B_3	assistance: nurse
m3b_4	byte	%8.0g	M3B_4	assistance: nurse
m3b_5	byte	%8.0g	M3B_5	assistance: nurse
m3b_6	byte	%8.0g	M3B_6	assistance: nurse
m3c_1	byte	%8.0g	M3C_1	assistance: midwife
m3c_2	byte	%8.0g	M3C_2	assistance: midwife
m3c_3	byte	%8.0g	M3C_3	assistance: midwife
m3c_4	byte	%8.0g	M3C_4	assistance: midwife
m3c_5	byte	%8.0g	M3C_5	assistance: midwife
m3c_6	byte	%8.0g	M3C_6	assistance: midwife
m3d_1	byte	%8.0g	M3D_1	assistance: lady health visitor
m3d_2	byte	%8.0g	M3D_2	assistance: lady health visitor

m3d_3	byte	%8.0g	M3D_3	assistance: lady health visitor
m3d_4	byte	%8.0g	M3D_4	assistance: lady health visitor
m3d_5	byte	%8.0g	M3D_5	assistance: lady health visitor
m3d_6	byte	%8.0g	M3D_6	assistance: lady health visitor
m3e_1	byte	%8.0g	M3E_1	assistance: community midwife
m3e_2	byte	%8.0g	M3E_2	assistance: community midwife
m3e_3	byte	%8.0g	M3E_3	assistance: community midwife
m3e_4	byte	%8.0g	M3E_4	assistance: community midwife
m3e_5	byte	%8.0g	M3E_5	assistance: community midwife
m3e_6	byte	%8.0g	M3E_6	assistance: community midwife
m3f_1	byte	%8.0g	M3F_1	na - assistance: cs health professional
m3f_2	byte	%8.0g	M3F_2	na - assistance: cs health professional
m3f_3	byte	%8.0g	M3F_3	na - assistance: cs health professional
m3f_4	byte	%8.0g	M3F_4	na - assistance: cs health professional
m3f_5	byte	%8.0g	M3F_5	na - assistance: cs health professional
m3f_6	byte	%8.0g	M3F_6	na - assistance: cs health professional
m3g_1	byte	%8.0g	M3G_1	assistance: dai/traditional birth attendant
m3g_2	byte	%8.0g	M3G_2	assistance: dai/traditional birth attendant
m3g_3	byte	%8.0g	M3G_3	assistance: dai/traditional birth attendant
m3g_4	byte	%8.0g	M3G_4	assistance: dai/traditional birth attendant
m3g_5	byte	%8.0g	M3G_5	assistance: dai/traditional birth attendant
m3g_6	byte	%8.0g	M3G_6	assistance: dai/traditional birth attendant
m3h_1	byte	%8.0g	M3H_1	assistance: family welfare wk
m3h_2	byte	%8.0g	M3H_2	assistance: family welfare wk
m3h_3	byte	%8.0g	M3H_3	assistance: family welfare wk
m3h_4	byte	%8.0g	M3H_4	assistance: family welfare wk
m3h_5	byte	%8.0g	M3H_5	assistance: family welfare wk
m3h_6	byte	%8.0g	M3H_6	assistance: family welfare wk
m3i_1	byte	%8.0g	M3I_1	assistance: lady h worker
m3i_2	byte	%8.0g	M3I_2	assistance: lady h worker
m3i_3	byte	%8.0g	M3I_3	assistance: lady h worker
m3i_4	byte	%8.0g	M3I_4	assistance: lady h worker
m3i_5	byte	%8.0g	M3I_5	assistance: lady h worker
m3i_6	byte	%8.0g	M3I_6	assistance: lady h worker
m3j_1	byte	%8.0g	M3J_1	assistance: homeopath
m3j_2	byte	%8.0g	M3J_2	assistance: homeopath
m3j_3	byte	%8.0g	M3J_3	assistance: homeopath
m3j_4	byte	%8.0g	M3J_4	assistance: homeopath
m3j_5	byte	%8.0g	M3J_5	assistance: homeopath
m3j_6	byte	%8.0g	M3J_6	assistance: homeopath
m3k_1	byte	%8.0g	M3K_1	assistance: other
m3k_2	byte	%8.0g	M3K_2	assistance: other
m3k_3	byte	%8.0g	M3K_3	assistance: other
m3k_4	byte	%8.0g	M3K_4	assistance: other
m3k_5	byte	%8.0g	M3K_5	assistance: other
m3k_6	byte	%8.0g	M3K_6	assistance: other
m3l_1	byte	%8.0g	M3L_1	assistance: hakim
m3l_2	byte	%8.0g	M3L_2	assistance: hakim
m3l_3	byte	%8.0g	M3L_3	assistance: hakim
m3l_4	byte	%8.0g	M3L_4	assistance: hakim
m3l_5	byte	%8.0g	M3L_5	assistance: hakim
m3l_6	byte	%8.0g	M3L_6	assistance: hakim
m3m_1	byte	%8.0g	M3M_1	assistance: relative/friend
m3m_2	byte	%8.0g	M3M_2	assistance: relative/friend
m3m_3	byte	%8.0g	M3M_3	assistance: relative/friend
m3m_4	byte	%8.0g	M3M_4	assistance: relative/friend
m3m_5	byte	%8.0g	M3M_5	assistance: relative/friend
m3m_6	byte	%8.0g	M3M_6	assistance: relative/friend
m3n_1	byte	%8.0g	M3N_1	assistance: no one
m3n_2	byte	%8.0g	M3N_2	assistance: no one
m3n_3	byte	%8.0g	M3N_3	assistance: no one
m3n_4	byte	%8.0g	M3N_4	assistance: no one
m3n_5	byte	%8.0g	M3N_5	assistance: no one

m3n_6	byte	%8.0g	M3N_6	assistance: no one
m4_1	byte	%8.0g	M4_1	duration of breastfeeding
m4_2	byte	%8.0g	M4_2	duration of breastfeeding
m4_3	byte	%8.0g	M4_3	duration of breastfeeding
m4_4	byte	%8.0g	M4_4	duration of breastfeeding
m4_5	byte	%8.0g	M4_5	duration of breastfeeding
m4_6	byte	%8.0g	M4_6	duration of breastfeeding
m5_1	byte	%8.0g	M5_1	months of breastfeeding
m5_2	byte	%8.0g	M5_2	months of breastfeeding
m5_3	byte	%8.0g	M5_3	months of breastfeeding
m5_4	byte	%8.0g	M5_4	months of breastfeeding
m5_5	byte	%8.0g	M5_5	months of breastfeeding
m5_6	byte	%8.0g	M5_6	months of breastfeeding
m6_1	byte	%8.0g	M6_1	duration of amenorrhea
m6_2	byte	%8.0g	M6_2	duration of amenorrhea
m6_3	byte	%8.0g	M6_3	duration of amenorrhea
m6_4	byte	%8.0g	M6_4	duration of amenorrhea
m6_5	byte	%8.0g	M6_5	duration of amenorrhea
m6_6	byte	%8.0g	M6_6	duration of amenorrhea
m7_1	byte	%8.0g	M7_1	months of amenorrhea
m7_2	byte	%8.0g	M7_2	months of amenorrhea
m7_3	byte	%8.0g	M7_3	months of amenorrhea
m7_4	byte	%8.0g	M7_4	months of amenorrhea
m7_5	byte	%8.0g	M7_5	months of amenorrhea
m7_6	byte	%8.0g	M7_6	months of amenorrhea
m8_1	byte	%8.0g	M8_1	duration of abstinence
m8_2	byte	%8.0g	M8_2	duration of abstinence
m8_3	byte	%8.0g	M8_3	duration of abstinence
m8_4	byte	%8.0g	M8_4	duration of abstinence
m8_5	byte	%8.0g	M8_5	duration of abstinence
m8_6	byte	%8.0g	M8_6	duration of abstinence
m9_1	byte	%8.0g	M9_1	months of abstinence
m9_2	byte	%8.0g	M9_2	months of abstinence
m9_3	byte	%8.0g	M9_3	months of abstinence
m9_4	byte	%8.0g	M9_4	months of abstinence
m9_5	byte	%8.0g	M9_5	months of abstinence
m9_6	byte	%8.0g	M9_6	months of abstinence
m10_1	byte	%8.0g	M10_1	wanted pregnancy when became pregnant
m10_2	byte	%8.0g	M10_2	wanted pregnancy when became pregnant
m10_3	byte	%8.0g	M10_3	wanted pregnancy when became pregnant
m10_4	byte	%8.0g	M10_4	wanted pregnancy when became pregnant
m10_5	byte	%8.0g	M10_5	wanted pregnancy when became pregnant
m10_6	byte	%8.0g	M10_6	wanted pregnancy when became pregnant
m11_1	int	%8.0g	M11_1	desired time would have waited
m11_2	int	%8.0g	M11_2	desired time would have waited
m11_3	int	%8.0g	M11_3	desired time would have waited
m11_4	int	%8.0g	M11_4	desired time would have waited
m11_5	byte	%8.0g	M11_5	desired time would have waited
m11_6	byte	%8.0g	M11_6	desired time would have waited
m13_1	byte	%8.0g	M13_1	timing of 1st antenatal check (months)
m13_2	byte	%8.0g	M13_2	timing of 1st antenatal check (months)
m13_3	byte	%8.0g	M13_3	timing of 1st antenatal check (months)
m13_4	byte	%8.0g	M13_4	timing of 1st antenatal check (months)
m13_5	byte	%8.0g	M13_5	timing of 1st antenatal check (months)
m13_6	byte	%8.0g	M13_6	timing of 1st antenatal check (months)
m14_1	byte	%8.0g	M14_1	number of antenatal visits during pregnancy
m14_2	byte	%8.0g	M14_2	number of antenatal visits during pregnancy
m14_3	byte	%8.0g	M14_3	number of antenatal visits during pregnancy
m14_4	byte	%8.0g	M14_4	number of antenatal visits during pregnancy
m14_5	byte	%8.0g	M14_5	number of antenatal visits during pregnancy
m14_6	byte	%8.0g	M14_6	number of antenatal visits during pregnancy
m15_1	byte	%8.0g	M15_1	place of delivery
m15_2	byte	%8.0g	M15_2	place of delivery

m15_3	byte	%8.0g	M15_3	place of delivery
m15_4	byte	%8.0g	M15_4	place of delivery
m15_5	byte	%8.0g	M15_5	place of delivery
m15_6	byte	%8.0g	M15_6	place of delivery
m17_1	byte	%8.0g	M17_1	delivery by caesarean section
m17_2	byte	%8.0g	M17_2	delivery by caesarean section
m17_3	byte	%8.0g	M17_3	delivery by caesarean section
m17_4	byte	%8.0g	M17_4	delivery by caesarean section
m17_5	byte	%8.0g	M17_5	delivery by caesarean section
m17_6	byte	%8.0g	M17_6	delivery by caesarean section
m17a_1	byte	%8.0g	M17A_1	timing on decision for caesarean section
m17a_2	byte	%8.0g	M17A_2	timing on decision for caesarean section
m17a_3	byte	%8.0g	M17A_3	timing on decision for caesarean section
m17a_4	byte	%8.0g	M17A_4	timing on decision for caesarean section
m17a_5	byte	%8.0g	M17A_5	timing on decision for caesarean section
m17a_6	byte	%8.0g	M17A_6	timing on decision for caesarean section
m18_1	byte	%8.0g	M18_1	size of child at birth
m18_2	byte	%8.0g	M18_2	size of child at birth
m18_3	byte	%8.0g	M18_3	size of child at birth
m18_4	byte	%8.0g	M18_4	size of child at birth
m18_5	byte	%8.0g	M18_5	size of child at birth
m18_6	byte	%8.0g	M18_6	size of child at birth
m19_1	int	%8.0g	M19_1	birth weight in kilograms (3 decimals)
m19_2	int	%8.0g	M19_2	birth weight in kilograms (3 decimals)
m19_3	int	%8.0g	M19_3	birth weight in kilograms (3 decimals)
m19_4	int	%8.0g	M19_4	birth weight in kilograms (3 decimals)
m19_5	int	%8.0g	M19_5	birth weight in kilograms (3 decimals)
m19_6	byte	%8.0g	M19_6	birth weight in kilograms (3 decimals)
m19a_1	byte	%8.0g	M19A_1	weight at birth/recall
m19a_2	byte	%8.0g	M19A_2	weight at birth/recall
m19a_3	byte	%8.0g	M19A_3	weight at birth/recall
m19a_4	byte	%8.0g	M19A_4	weight at birth/recall
m19a_5	byte	%8.0g	M19A_5	weight at birth/recall
m19a_6	byte	%8.0g	M19A_6	weight at birth/recall
m27_1	byte	%8.0g	M27_1	na - flag for breastfeeding
m27_2	byte	%8.0g	M27_2	na - flag for breastfeeding
m27_3	byte	%8.0g	M27_3	na - flag for breastfeeding
m27_4	byte	%8.0g	M27_4	na - flag for breastfeeding
m27_5	byte	%8.0g	M27_5	na - flag for breastfeeding
m27_6	byte	%8.0g	M27_6	na - flag for breastfeeding
m28_1	byte	%8.0g	M28_1	flag for amenorrhea
m28_2	byte	%8.0g	M28_2	flag for amenorrhea
m28_3	byte	%8.0g	M28_3	flag for amenorrhea
m28_4	byte	%8.0g	M28_4	flag for amenorrhea
m28_5	byte	%8.0g	M28_5	flag for amenorrhea
m28_6	byte	%8.0g	M28_6	flag for amenorrhea
m29_1	byte	%8.0g	M29_1	flag for abstinence
m29_2	byte	%8.0g	M29_2	flag for abstinence
m29_3	byte	%8.0g	M29_3	flag for abstinence
m29_4	byte	%8.0g	M29_4	flag for abstinence
m29_5	byte	%8.0g	M29_5	flag for abstinence
m29_6	byte	%8.0g	M29_6	flag for abstinence
m34_1	int	%8.0g	M34_1	when child put to breast
m34_2	byte	%8.0g	M34_2	when child put to breast
m34_3	byte	%8.0g	M34_3	when child put to breast
m34_4	byte	%8.0g	M34_4	when child put to breast
m34_5	byte	%8.0g	M34_5	when child put to breast
m34_6	byte	%8.0g	M34_6	when child put to breast
m35_1	byte	%8.0g	M35_1	na - number of times breastfed during previous night
m35_2	byte	%8.0g	M35_2	na - number of times breastfed during previous night
m35_3	byte	%8.0g	M35_3	na - number of times breastfed during previous night
m35_4	byte	%8.0g	M35_4	na - number of times breastfed during previous night
m35_5	byte	%8.0g	M35_5	na - number of times breastfed during previous night

m35_6	byte	%8.0g	M35_6	na - number of times breastfed during previous night
m36_1	byte	%8.0g	M36_1	na - number of times breastfed during previous day
m36_2	byte	%8.0g	M36_2	na - number of times breastfed during previous day
m36_3	byte	%8.0g	M36_3	na - number of times breastfed during previous day
m36_4	byte	%8.0g	M36_4	na - number of times breastfed during previous day
m36_5	byte	%8.0g	M36_5	na - number of times breastfed during previous day
m36_6	byte	%8.0g	M36_6	na - number of times breastfed during previous day
m38_1	byte	%8.0g	M38_1	drank from bottle with nipple yesterday/last night
m38_2	byte	%8.0g	M38_2	drank from bottle with nipple yesterday/last night
m38_3	byte	%8.0g	M38_3	drank from bottle with nipple yesterday/last night
m38_4	byte	%8.0g	M38_4	drank from bottle with nipple yesterday/last night
m38_5	byte	%8.0g	M38_5	drank from bottle with nipple yesterday/last night
m38_6	byte	%8.0g	M38_6	drank from bottle with nipple yesterday/last night
m39a_1	byte	%8.0g	M39A_1	did eat any solid, semi-solid or soft foods yesterday
m39a_2	byte	%8.0g	M39A_2	did eat any solid, semi-solid or soft foods yesterday
m39a_3	byte	%8.0g	M39A_3	did eat any solid, semi-solid or soft foods yesterday
m39a_4	byte	%8.0g	M39A_4	did eat any solid, semi-solid or soft foods yesterday
m39a_5	byte	%8.0g	M39A_5	did eat any solid, semi-solid or soft foods yesterday
m39a_6	byte	%8.0g	M39A_6	did eat any solid, semi-solid or soft foods yesterday
m39_1	byte	%8.0g	M39_1	number of times ate solid, semi-solid or soft food
m39_2	byte	%8.0g	M39_2	number of times ate solid, semi-solid or soft food
m39_3	byte	%8.0g	M39_3	number of times ate solid, semi-solid or soft food
m39_4	byte	%8.0g	M39_4	number of times ate solid, semi-solid or soft food
m39_5	byte	%8.0g	M39_5	number of times ate solid, semi-solid or soft food
m39_6	byte	%8.0g	M39_6	number of times ate solid, semi-solid or soft food
m42a_1	byte	%8.0g	M42A_1	na - during pregnancy: weighed
m42a_2	byte	%8.0g	M42A_2	na - during pregnancy: weighed
m42a_3	byte	%8.0g	M42A_3	na - during pregnancy: weighed
m42a_4	byte	%8.0g	M42A_4	na - during pregnancy: weighed
m42a_5	byte	%8.0g	M42A_5	na - during pregnancy: weighed
m42a_6	byte	%8.0g	M42A_6	na - during pregnancy: weighed
m42b_1	byte	%8.0g	M42B_1	na - during pregnancy: height measured
m42b_2	byte	%8.0g	M42B_2	na - during pregnancy: height measured
m42b_3	byte	%8.0g	M42B_3	na - during pregnancy: height measured
m42b_4	byte	%8.0g	M42B_4	na - during pregnancy: height measured
m42b_5	byte	%8.0g	M42B_5	na - during pregnancy: height measured
m42b_6	byte	%8.0g	M42B_6	na - during pregnancy: height measured
m42c_1	byte	%8.0g	M42C_1	during pregnancy: blood pressure taken
m42c_2	byte	%8.0g	M42C_2	during pregnancy: blood pressure taken
m42c_3	byte	%8.0g	M42C_3	during pregnancy: blood pressure taken
m42c_4	byte	%8.0g	M42C_4	during pregnancy: blood pressure taken
m42c_5	byte	%8.0g	M42C_5	during pregnancy: blood pressure taken
m42c_6	byte	%8.0g	M42C_6	during pregnancy: blood pressure taken
m42d_1	byte	%8.0g	M42D_1	during pregnancy: urine sample taken
m42d_2	byte	%8.0g	M42D_2	during pregnancy: urine sample taken
m42d_3	byte	%8.0g	M42D_3	during pregnancy: urine sample taken
m42d_4	byte	%8.0g	M42D_4	during pregnancy: urine sample taken
m42d_5	byte	%8.0g	M42D_5	during pregnancy: urine sample taken
m42d_6	byte	%8.0g	M42D_6	during pregnancy: urine sample taken
m42e_1	byte	%8.0g	M42E_1	during pregnancy: blood sample taken
m42e_2	byte	%8.0g	M42E_2	during pregnancy: blood sample taken
m42e_3	byte	%8.0g	M42E_3	during pregnancy: blood sample taken
m42e_4	byte	%8.0g	M42E_4	during pregnancy: blood sample taken
m42e_5	byte	%8.0g	M42E_5	during pregnancy: blood sample taken
m42e_6	byte	%8.0g	M42E_6	during pregnancy: blood sample taken
m43_1	byte	%8.0g	M43_1	na - told about pregnancy complications
m43_2	byte	%8.0g	M43_2	na - told about pregnancy complications
m43_3	byte	%8.0g	M43_3	na - told about pregnancy complications
m43_4	byte	%8.0g	M43_4	na - told about pregnancy complications
m43_5	byte	%8.0g	M43_5	na - told about pregnancy complications
m43_6	byte	%8.0g	M43_6	na - told about pregnancy complications
m44_1	byte	%8.0g	M44_1	na - told where to go for pregnancy complications
m44_2	byte	%8.0g	M44_2	na - told where to go for pregnancy complications

m44_3	byte	%8.0g	M44_3	na - told where to go for pregnancy complications
m44_4	byte	%8.0g	M44_4	na - told where to go for pregnancy complications
m44_5	byte	%8.0g	M44_5	na - told where to go for pregnancy complications
m44_6	byte	%8.0g	M44_6	na - told where to go for pregnancy complications
m45_1	byte	%8.0g	M45_1	during pregnancy, given or bought iron tablets/syrup
m45_2	byte	%8.0g	M45_2	during pregnancy, given or bought iron tablets/syrup
m45_3	byte	%8.0g	M45_3	during pregnancy, given or bought iron tablets/syrup
m45_4	byte	%8.0g	M45_4	during pregnancy, given or bought iron tablets/syrup
m45_5	byte	%8.0g	M45_5	during pregnancy, given or bought iron tablets/syrup
m45_6	byte	%8.0g	M45_6	during pregnancy, given or bought iron tablets/syrup
m46_1	int	%8.0g	M46_1	days tablets or syrup taken
m46_2	byte	%8.0g	M46_2	days tablets or syrup taken
m46_3	byte	%8.0g	M46_3	days tablets or syrup taken
m46_4	byte	%8.0g	M46_4	days tablets or syrup taken
m46_5	byte	%8.0g	M46_5	days tablets or syrup taken
m46_6	byte	%8.0g	M46_6	days tablets or syrup taken
m47_1	byte	%8.0g	M47_1	na - during pregnancy, had difficulty with daylight
m47_2	byte	%8.0g	M47_2	na - during pregnancy, had difficulty with daylight
m47_3	byte	%8.0g	M47_3	na - during pregnancy, had difficulty with daylight
m47_4	byte	%8.0g	M47_4	na - during pregnancy, had difficulty with daylight
m47_5	byte	%8.0g	M47_5	na - during pregnancy, had difficulty with daylight
m47_6	byte	%8.0g	M47_6	na - during pregnancy, had difficulty with daylight
m48_1	byte	%8.0g	M48_1	na - during pregnancy, had difficulty with night bl
m48_2	byte	%8.0g	M48_2	na - during pregnancy, had difficulty with night bl
m48_3	byte	%8.0g	M48_3	na - during pregnancy, had difficulty with night bl
m48_4	byte	%8.0g	M48_4	na - during pregnancy, had difficulty with night bl
m48_5	byte	%8.0g	M48_5	na - during pregnancy, had difficulty with night bl
m48_6	byte	%8.0g	M48_6	na - during pregnancy, had difficulty with night bl
m49a_1	byte	%8.0g	M49A_1	na - during pregnancy took: sp/fansidar for malaria
m49a_2	byte	%8.0g	M49A_2	na - during pregnancy took: sp/fansidar for malaria
m49a_3	byte	%8.0g	M49A_3	na - during pregnancy took: sp/fansidar for malaria
m49a_4	byte	%8.0g	M49A_4	na - during pregnancy took: sp/fansidar for malaria
m49a_5	byte	%8.0g	M49A_5	na - during pregnancy took: sp/fansidar for malaria
m49a_6	byte	%8.0g	M49A_6	na - during pregnancy took: sp/fansidar for malaria
m49b_1	byte	%8.0g	M49B_1	na - during pregnancy took: chloroquine for malaria
m49b_2	byte	%8.0g	M49B_2	na - during pregnancy took: chloroquine for malaria
m49b_3	byte	%8.0g	M49B_3	na - during pregnancy took: chloroquine for malaria
m49b_4	byte	%8.0g	M49B_4	na - during pregnancy took: chloroquine for malaria
m49b_5	byte	%8.0g	M49B_5	na - during pregnancy took: chloroquine for malaria
m49b_6	byte	%8.0g	M49B_6	na - during pregnancy took: chloroquine for malaria
m49c_1	byte	%8.0g	M49C_1	na - during pregnancy took: cs drug for malaria
m49c_2	byte	%8.0g	M49C_2	na - during pregnancy took: cs drug for malaria
m49c_3	byte	%8.0g	M49C_3	na - during pregnancy took: cs drug for malaria
m49c_4	byte	%8.0g	M49C_4	na - during pregnancy took: cs drug for malaria
m49c_5	byte	%8.0g	M49C_5	na - during pregnancy took: cs drug for malaria
m49c_6	byte	%8.0g	M49C_6	na - during pregnancy took: cs drug for malaria
m49d_1	byte	%8.0g	M49D_1	na - during pregnancy took: cs drug for malaria
m49d_2	byte	%8.0g	M49D_2	na - during pregnancy took: cs drug for malaria
m49d_3	byte	%8.0g	M49D_3	na - during pregnancy took: cs drug for malaria
m49d_4	byte	%8.0g	M49D_4	na - during pregnancy took: cs drug for malaria
m49d_5	byte	%8.0g	M49D_5	na - during pregnancy took: cs drug for malaria
m49d_6	byte	%8.0g	M49D_6	na - during pregnancy took: cs drug for malaria
m49e_1	byte	%8.0g	M49E_1	na - during pregnancy took: cs drug for malaria
m49e_2	byte	%8.0g	M49E_2	na - during pregnancy took: cs drug for malaria
m49e_3	byte	%8.0g	M49E_3	na - during pregnancy took: cs drug for malaria
m49e_4	byte	%8.0g	M49E_4	na - during pregnancy took: cs drug for malaria
m49e_5	byte	%8.0g	M49E_5	na - during pregnancy took: cs drug for malaria
m49e_6	byte	%8.0g	M49E_6	na - during pregnancy took: cs drug for malaria
m49f_1	byte	%8.0g	M49F_1	na - during pregnancy took: cs drug for malaria
m49f_2	byte	%8.0g	M49F_2	na - during pregnancy took: cs drug for malaria
m49f_3	byte	%8.0g	M49F_3	na - during pregnancy took: cs drug for malaria
m49f_4	byte	%8.0g	M49F_4	na - during pregnancy took: cs drug for malaria
m49f_5	byte	%8.0g	M49F_5	na - during pregnancy took: cs drug for malaria

m49f_6	byte	%8.0g	M49F_6	na - during pregnancy took: cs drug for malaria
m49g_1	byte	%8.0g	M49G_1	na - during pregnancy took: cs drug for malaria
m49g_2	byte	%8.0g	M49G_2	na - during pregnancy took: cs drug for malaria
m49g_3	byte	%8.0g	M49G_3	na - during pregnancy took: cs drug for malaria
m49g_4	byte	%8.0g	M49G_4	na - during pregnancy took: cs drug for malaria
m49g_5	byte	%8.0g	M49G_5	na - during pregnancy took: cs drug for malaria
m49g_6	byte	%8.0g	M49G_6	na - during pregnancy took: cs drug for malaria
m49x_1	byte	%8.0g	M49X_1	na - during pregnancy took: other drug for malaria
m49x_2	byte	%8.0g	M49X_2	na - during pregnancy took: other drug for malaria
m49x_3	byte	%8.0g	M49X_3	na - during pregnancy took: other drug for malaria
m49x_4	byte	%8.0g	M49X_4	na - during pregnancy took: other drug for malaria
m49x_5	byte	%8.0g	M49X_5	na - during pregnancy took: other drug for malaria
m49x_6	byte	%8.0g	M49X_6	na - during pregnancy took: other drug for malaria
m49z_1	byte	%8.0g	M49Z_1	na - during pregnancy took: don't know
m49z_2	byte	%8.0g	M49Z_2	na - during pregnancy took: don't know
m49z_3	byte	%8.0g	M49Z_3	na - during pregnancy took: don't know
m49z_4	byte	%8.0g	M49Z_4	na - during pregnancy took: don't know
m49z_5	byte	%8.0g	M49Z_5	na - during pregnancy took: don't know
m49z_6	byte	%8.0g	M49Z_6	na - during pregnancy took: don't know
m49y_1	byte	%8.0g	M49Y_1	na - during pregnancy took: no drug for malaria
m49y_2	byte	%8.0g	M49Y_2	na - during pregnancy took: no drug for malaria
m49y_3	byte	%8.0g	M49Y_3	na - during pregnancy took: no drug for malaria
m49y_4	byte	%8.0g	M49Y_4	na - during pregnancy took: no drug for malaria
m49y_5	byte	%8.0g	M49Y_5	na - during pregnancy took: no drug for malaria
m49y_6	byte	%8.0g	M49Y_6	na - during pregnancy took: no drug for malaria
m54_1	byte	%8.0g	M54_1	na - received vitamin a dose in first 2 months after birth
m54_2	byte	%8.0g	M54_2	na - received vitamin a dose in first 2 months after birth
m54_3	byte	%8.0g	M54_3	na - received vitamin a dose in first 2 months after birth
m54_4	byte	%8.0g	M54_4	na - received vitamin a dose in first 2 months after birth
m54_5	byte	%8.0g	M54_5	na - received vitamin a dose in first 2 months after birth
m54_6	byte	%8.0g	M54_6	na - received vitamin a dose in first 2 months after birth
m55_1	byte	%8.0g	M55_1	given child anything other than breast milk
m55_2	byte	%8.0g	M55_2	given child anything other than breast milk
m55_3	byte	%8.0g	M55_3	given child anything other than breast milk
m55_4	byte	%8.0g	M55_4	given child anything other than breast milk
m55_5	byte	%8.0g	M55_5	given child anything other than breast milk
m55_6	byte	%8.0g	M55_6	given child anything other than breast milk
m55a_1	byte	%8.0g	M55A_1	na - first 3 days, given milk (other than breast milk)
m55a_2	byte	%8.0g	M55A_2	na - first 3 days, given milk (other than breast milk)
m55a_3	byte	%8.0g	M55A_3	na - first 3 days, given milk (other than breast milk)
m55a_4	byte	%8.0g	M55A_4	na - first 3 days, given milk (other than breast milk)
m55a_5	byte	%8.0g	M55A_5	na - first 3 days, given milk (other than breast milk)
m55a_6	byte	%8.0g	M55A_6	na - first 3 days, given milk (other than breast milk)
m55b_1	byte	%8.0g	M55B_1	na - first 3 days, given plain water
m55b_2	byte	%8.0g	M55B_2	na - first 3 days, given plain water
m55b_3	byte	%8.0g	M55B_3	na - first 3 days, given plain water
m55b_4	byte	%8.0g	M55B_4	na - first 3 days, given plain water
m55b_5	byte	%8.0g	M55B_5	na - first 3 days, given plain water
m55b_6	byte	%8.0g	M55B_6	na - first 3 days, given plain water
m55c_1	byte	%8.0g	M55C_1	na - first 3 days, given sugar/glucose water
m55c_2	byte	%8.0g	M55C_2	na - first 3 days, given sugar/glucose water
m55c_3	byte	%8.0g	M55C_3	na - first 3 days, given sugar/glucose water
m55c_4	byte	%8.0g	M55C_4	na - first 3 days, given sugar/glucose water
m55c_5	byte	%8.0g	M55C_5	na - first 3 days, given sugar/glucose water
m55c_6	byte	%8.0g	M55C_6	na - first 3 days, given sugar/glucose water
m55d_1	byte	%8.0g	M55D_1	na - first 3 days, given gripe water
m55d_2	byte	%8.0g	M55D_2	na - first 3 days, given gripe water
m55d_3	byte	%8.0g	M55D_3	na - first 3 days, given gripe water
m55d_4	byte	%8.0g	M55D_4	na - first 3 days, given gripe water
m55d_5	byte	%8.0g	M55D_5	na - first 3 days, given gripe water
m55d_6	byte	%8.0g	M55D_6	na - first 3 days, given gripe water
m55e_1	byte	%8.0g	M55E_1	na - first 3 days, given sugar/salt solution
m55e_2	byte	%8.0g	M55E_2	na - first 3 days, given sugar/salt solution

m55e_3	byte	%8.0g	M55E_3	na - first 3 days, given sugar/salt solution
m55e_4	byte	%8.0g	M55E_4	na - first 3 days, given sugar/salt solution
m55e_5	byte	%8.0g	M55E_5	na - first 3 days, given sugar/salt solution
m55e_6	byte	%8.0g	M55E_6	na - first 3 days, given sugar/salt solution
m55f_1	byte	%8.0g	M55F_1	na - first 3 days, given fruit juice
m55f_2	byte	%8.0g	M55F_2	na - first 3 days, given fruit juice
m55f_3	byte	%8.0g	M55F_3	na - first 3 days, given fruit juice
m55f_4	byte	%8.0g	M55F_4	na - first 3 days, given fruit juice
m55f_5	byte	%8.0g	M55F_5	na - first 3 days, given fruit juice
m55f_6	byte	%8.0g	M55F_6	na - first 3 days, given fruit juice
m55g_1	byte	%8.0g	M55G_1	na - first 3 days, given infant formula
m55g_2	byte	%8.0g	M55G_2	na - first 3 days, given infant formula
m55g_3	byte	%8.0g	M55G_3	na - first 3 days, given infant formula
m55g_4	byte	%8.0g	M55G_4	na - first 3 days, given infant formula
m55g_5	byte	%8.0g	M55G_5	na - first 3 days, given infant formula
m55g_6	byte	%8.0g	M55G_6	na - first 3 days, given infant formula
m55h_1	byte	%8.0g	M55H_1	na - first 3 days, given tea/infusions
m55h_2	byte	%8.0g	M55H_2	na - first 3 days, given tea/infusions
m55h_3	byte	%8.0g	M55H_3	na - first 3 days, given tea/infusions
m55h_4	byte	%8.0g	M55H_4	na - first 3 days, given tea/infusions
m55h_5	byte	%8.0g	M55H_5	na - first 3 days, given tea/infusions
m55h_6	byte	%8.0g	M55H_6	na - first 3 days, given tea/infusions
m55i_1	byte	%8.0g	M55I_1	na - first 3 days, given honey
m55i_2	byte	%8.0g	M55I_2	na - first 3 days, given honey
m55i_3	byte	%8.0g	M55I_3	na - first 3 days, given honey
m55i_4	byte	%8.0g	M55I_4	na - first 3 days, given honey
m55i_5	byte	%8.0g	M55I_5	na - first 3 days, given honey
m55i_6	byte	%8.0g	M55I_6	na - first 3 days, given honey
m55j_1	byte	%8.0g	M55J_1	na - first 3 days, given coffee
m55j_2	byte	%8.0g	M55J_2	na - first 3 days, given coffee
m55j_3	byte	%8.0g	M55J_3	na - first 3 days, given coffee
m55j_4	byte	%8.0g	M55J_4	na - first 3 days, given coffee
m55j_5	byte	%8.0g	M55J_5	na - first 3 days, given coffee
m55j_6	byte	%8.0g	M55J_6	na - first 3 days, given coffee
m55k_1	byte	%8.0g	M55K_1	na - first 3 days, given country specific
m55k_2	byte	%8.0g	M55K_2	na - first 3 days, given country specific
m55k_3	byte	%8.0g	M55K_3	na - first 3 days, given country specific
m55k_4	byte	%8.0g	M55K_4	na - first 3 days, given country specific
m55k_5	byte	%8.0g	M55K_5	na - first 3 days, given country specific
m55k_6	byte	%8.0g	M55K_6	na - first 3 days, given country specific
m55l_1	byte	%8.0g	M55L_1	na - first 3 days, given country specific
m55l_2	byte	%8.0g	M55L_2	na - first 3 days, given country specific
m55l_3	byte	%8.0g	M55L_3	na - first 3 days, given country specific
m55l_4	byte	%8.0g	M55L_4	na - first 3 days, given country specific
m55l_5	byte	%8.0g	M55L_5	na - first 3 days, given country specific
m55l_6	byte	%8.0g	M55L_6	na - first 3 days, given country specific
m55m_1	byte	%8.0g	M55M_1	na - first 3 days, given country specific
m55m_2	byte	%8.0g	M55M_2	na - first 3 days, given country specific
m55m_3	byte	%8.0g	M55M_3	na - first 3 days, given country specific
m55m_4	byte	%8.0g	M55M_4	na - first 3 days, given country specific
m55m_5	byte	%8.0g	M55M_5	na - first 3 days, given country specific
m55m_6	byte	%8.0g	M55M_6	na - first 3 days, given country specific
m55n_1	byte	%8.0g	M55N_1	na - first 3 days, given country specific
m55n_2	byte	%8.0g	M55N_2	na - first 3 days, given country specific
m55n_3	byte	%8.0g	M55N_3	na - first 3 days, given country specific
m55n_4	byte	%8.0g	M55N_4	na - first 3 days, given country specific
m55n_5	byte	%8.0g	M55N_5	na - first 3 days, given country specific
m55n_6	byte	%8.0g	M55N_6	na - first 3 days, given country specific
m55o_1	byte	%8.0g	M55O_1	na - first 3 days, given country specific
m55o_2	byte	%8.0g	M55O_2	na - first 3 days, given country specific
m55o_3	byte	%8.0g	M55O_3	na - first 3 days, given country specific
m55o_4	byte	%8.0g	M55O_4	na - first 3 days, given country specific
m55o_5	byte	%8.0g	M55O_5	na - first 3 days, given country specific

m55o_6	byte	%8.0g	M55O_6	na - first 3 days, given country specific
m55x_1	byte	%8.0g	M55X_1	na - first 3 days, given other
m55x_2	byte	%8.0g	M55X_2	na - first 3 days, given other
m55x_3	byte	%8.0g	M55X_3	na - first 3 days, given other
m55x_4	byte	%8.0g	M55X_4	na - first 3 days, given other
m55x_5	byte	%8.0g	M55X_5	na - first 3 days, given other
m55x_6	byte	%8.0g	M55X_6	na - first 3 days, given other
m55z_1	byte	%8.0g	M55Z_1	na - first 3 days, given nothing
m55z_2	byte	%8.0g	M55Z_2	na - first 3 days, given nothing
m55z_3	byte	%8.0g	M55Z_3	na - first 3 days, given nothing
m55z_4	byte	%8.0g	M55Z_4	na - first 3 days, given nothing
m55z_5	byte	%8.0g	M55Z_5	na - first 3 days, given nothing
m55z_6	byte	%8.0g	M55Z_6	na - first 3 days, given nothing
m57a_1	byte	%8.0g	M57A_1	antenatal care: respondent's home
m57a_2	byte	%8.0g	M57A_2	antenatal care: respondent's home
m57a_3	byte	%8.0g	M57A_3	antenatal care: respondent's home
m57a_4	byte	%8.0g	M57A_4	antenatal care: respondent's home
m57a_5	byte	%8.0g	M57A_5	antenatal care: respondent's home
m57a_6	byte	%8.0g	M57A_6	antenatal care: respondent's home
m57b_1	byte	%8.0g	M57B_1	antenatal care: other home
m57b_2	byte	%8.0g	M57B_2	antenatal care: other home
m57b_3	byte	%8.0g	M57B_3	antenatal care: other home
m57b_4	byte	%8.0g	M57B_4	antenatal care: other home
m57b_5	byte	%8.0g	M57B_5	antenatal care: other home
m57b_6	byte	%8.0g	M57B_6	antenatal care: other home
m57c_1	byte	%8.0g	M57C_1	na - antenatal care: cs home
m57c_2	byte	%8.0g	M57C_2	na - antenatal care: cs home
m57c_3	byte	%8.0g	M57C_3	na - antenatal care: cs home
m57c_4	byte	%8.0g	M57C_4	na - antenatal care: cs home
m57c_5	byte	%8.0g	M57C_5	na - antenatal care: cs home
m57c_6	byte	%8.0g	M57C_6	na - antenatal care: cs home
m57d_1	byte	%8.0g	M57D_1	na - antenatal care: cs home
m57d_2	byte	%8.0g	M57D_2	na - antenatal care: cs home
m57d_3	byte	%8.0g	M57D_3	na - antenatal care: cs home
m57d_4	byte	%8.0g	M57D_4	na - antenatal care: cs home
m57d_5	byte	%8.0g	M57D_5	na - antenatal care: cs home
m57d_6	byte	%8.0g	M57D_6	na - antenatal care: cs home
m57e_1	byte	%8.0g	M57E_1	antenatal care: government hospital
m57e_2	byte	%8.0g	M57E_2	antenatal care: government hospital
m57e_3	byte	%8.0g	M57E_3	antenatal care: government hospital
m57e_4	byte	%8.0g	M57E_4	antenatal care: government hospital
m57e_5	byte	%8.0g	M57E_5	antenatal care: government hospital
m57e_6	byte	%8.0g	M57E_6	antenatal care: government hospital
m57f_1	byte	%8.0g	M57F_1	antenatal care: rural health centre/mother child he
m57f_2	byte	%8.0g	M57F_2	antenatal care: rural health centre/mother child he
m57f_3	byte	%8.0g	M57F_3	antenatal care: rural health centre/mother child he
m57f_4	byte	%8.0g	M57F_4	antenatal care: rural health centre/mother child he
m57f_5	byte	%8.0g	M57F_5	antenatal care: rural health centre/mother child he
m57f_6	byte	%8.0g	M57F_6	antenatal care: rural health centre/mother child he
m57g_1	byte	%8.0g	M57G_1	antenatal care: bhu(basic health unit)
m57g_2	byte	%8.0g	M57G_2	antenatal care: bhu(basic health unit)
m57g_3	byte	%8.0g	M57G_3	antenatal care: bhu(basic health unit)
m57g_4	byte	%8.0g	M57G_4	antenatal care: bhu(basic health unit)
m57g_5	byte	%8.0g	M57G_5	antenatal care: bhu(basic health unit)
m57g_6	byte	%8.0g	M57G_6	antenatal care: bhu(basic health unit)
m57h_1	byte	%8.0g	M57H_1	antenatal care: community midwife
m57h_2	byte	%8.0g	M57H_2	antenatal care: community midwife
m57h_3	byte	%8.0g	M57H_3	antenatal care: community midwife
m57h_4	byte	%8.0g	M57H_4	antenatal care: community midwife
m57h_5	byte	%8.0g	M57H_5	antenatal care: community midwife
m57h_6	byte	%8.0g	M57H_6	antenatal care: community midwife
m57i_1	byte	%8.0g	M57I_1	na - antenatal care: cs public health
m57i_2	byte	%8.0g	M57I_2	na - antenatal care: cs public health

m57i_3	byte	%8.0g	M57I_3	na - antenatal care: cs public health
m57i_4	byte	%8.0g	M57I_4	na - antenatal care: cs public health
m57i_5	byte	%8.0g	M57I_5	na - antenatal care: cs public health
m57i_6	byte	%8.0g	M57I_6	na - antenatal care: cs public health
m57j_1	byte	%8.0g	M57J_1	na - antenatal care: cs public health
m57j_2	byte	%8.0g	M57J_2	na - antenatal care: cs public health
m57j_3	byte	%8.0g	M57J_3	na - antenatal care: cs public health
m57j_4	byte	%8.0g	M57J_4	na - antenatal care: cs public health
m57j_5	byte	%8.0g	M57J_5	na - antenatal care: cs public health
m57j_6	byte	%8.0g	M57J_6	na - antenatal care: cs public health
m57k_1	byte	%8.0g	M57K_1	na - antenatal care: cs public health
m57k_2	byte	%8.0g	M57K_2	na - antenatal care: cs public health
m57k_3	byte	%8.0g	M57K_3	na - antenatal care: cs public health
m57k_4	byte	%8.0g	M57K_4	na - antenatal care: cs public health
m57k_5	byte	%8.0g	M57K_5	na - antenatal care: cs public health
m57k_6	byte	%8.0g	M57K_6	na - antenatal care: cs public health
m57l_1	byte	%8.0g	M57L_1	antenatal care: other public sector
m57l_2	byte	%8.0g	M57L_2	antenatal care: other public sector
m57l_3	byte	%8.0g	M57L_3	antenatal care: other public sector
m57l_4	byte	%8.0g	M57L_4	antenatal care: other public sector
m57l_5	byte	%8.0g	M57L_5	antenatal care: other public sector
m57l_6	byte	%8.0g	M57L_6	antenatal care: other public sector
m57m_1	byte	%8.0g	M57M_1	antenatal care: private hospital/clinic
m57m_2	byte	%8.0g	M57M_2	antenatal care: private hospital/clinic
m57m_3	byte	%8.0g	M57M_3	antenatal care: private hospital/clinic
m57m_4	byte	%8.0g	M57M_4	antenatal care: private hospital/clinic
m57m_5	byte	%8.0g	M57M_5	antenatal care: private hospital/clinic
m57m_6	byte	%8.0g	M57M_6	antenatal care: private hospital/clinic
m57n_1	byte	%8.0g	M57N_1	antenatal care: private doctor
m57n_2	byte	%8.0g	M57N_2	antenatal care: private doctor
m57n_3	byte	%8.0g	M57N_3	antenatal care: private doctor
m57n_4	byte	%8.0g	M57N_4	antenatal care: private doctor
m57n_5	byte	%8.0g	M57N_5	antenatal care: private doctor
m57n_6	byte	%8.0g	M57N_6	antenatal care: private doctor
m57o_1	byte	%8.0g	M57O_1	antenatal care: homeopath
m57o_2	byte	%8.0g	M57O_2	antenatal care: homeopath
m57o_3	byte	%8.0g	M57O_3	antenatal care: homeopath
m57o_4	byte	%8.0g	M57O_4	antenatal care: homeopath
m57o_5	byte	%8.0g	M57O_5	antenatal care: homeopath
m57o_6	byte	%8.0g	M57O_6	antenatal care: homeopath
m57p_1	byte	%8.0g	M57P_1	antenatal care: dispenser/compounder
m57p_2	byte	%8.0g	M57P_2	antenatal care: dispenser/compounder
m57p_3	byte	%8.0g	M57P_3	antenatal care: dispenser/compounder
m57p_4	byte	%8.0g	M57P_4	antenatal care: dispenser/compounder
m57p_5	byte	%8.0g	M57P_5	antenatal care: dispenser/compounder
m57p_6	byte	%8.0g	M57P_6	antenatal care: dispenser/compounder
m57q_1	byte	%8.0g	M57Q_1	antenatal care: other private medical sector
m57q_2	byte	%8.0g	M57Q_2	antenatal care: other private medical sector
m57q_3	byte	%8.0g	M57Q_3	antenatal care: other private medical sector
m57q_4	byte	%8.0g	M57Q_4	antenatal care: other private medical sector
m57q_5	byte	%8.0g	M57Q_5	antenatal care: other private medical sector
m57q_6	byte	%8.0g	M57Q_6	antenatal care: other private medical sector
m57r_1	byte	%8.0g	M57R_1	na - antenatal care: cs private medical
m57r_2	byte	%8.0g	M57R_2	na - antenatal care: cs private medical
m57r_3	byte	%8.0g	M57R_3	na - antenatal care: cs private medical
m57r_4	byte	%8.0g	M57R_4	na - antenatal care: cs private medical
m57r_5	byte	%8.0g	M57R_5	na - antenatal care: cs private medical
m57r_6	byte	%8.0g	M57R_6	na - antenatal care: cs private medical
m57s_1	byte	%8.0g	M57S_1	antenatal care: hakim
m57s_2	byte	%8.0g	M57S_2	antenatal care: hakim
m57s_3	byte	%8.0g	M57S_3	antenatal care: hakim
m57s_4	byte	%8.0g	M57S_4	antenatal care: hakim
m57s_5	byte	%8.0g	M57S_5	antenatal care: hakim

m57s_6	byte	%8.0g	M57S_6	antenatal care: hakim
m57t_1	byte	%8.0g	M57T_1	na - antenatal care: cs other
m57t_2	byte	%8.0g	M57T_2	na - antenatal care: cs other
m57t_3	byte	%8.0g	M57T_3	na - antenatal care: cs other
m57t_4	byte	%8.0g	M57T_4	na - antenatal care: cs other
m57t_5	byte	%8.0g	M57T_5	na - antenatal care: cs other
m57t_6	byte	%8.0g	M57T_6	na - antenatal care: cs other
m57u_1	byte	%8.0g	M57U_1	na - antenatal care: cs other
m57u_2	byte	%8.0g	M57U_2	na - antenatal care: cs other
m57u_3	byte	%8.0g	M57U_3	na - antenatal care: cs other
m57u_4	byte	%8.0g	M57U_4	na - antenatal care: cs other
m57u_5	byte	%8.0g	M57U_5	na - antenatal care: cs other
m57u_6	byte	%8.0g	M57U_6	na - antenatal care: cs other
m57v_1	byte	%8.0g	M57V_1	na - antenatal care: cs other
m57v_2	byte	%8.0g	M57V_2	na - antenatal care: cs other
m57v_3	byte	%8.0g	M57V_3	na - antenatal care: cs other
m57v_4	byte	%8.0g	M57V_4	na - antenatal care: cs other
m57v_5	byte	%8.0g	M57V_5	na - antenatal care: cs other
m57v_6	byte	%8.0g	M57V_6	na - antenatal care: cs other
m57x_1	byte	%8.0g	M57X_1	antenatal care: other
m57x_2	byte	%8.0g	M57X_2	antenatal care: other
m57x_3	byte	%8.0g	M57X_3	antenatal care: other
m57x_4	byte	%8.0g	M57X_4	antenatal care: other
m57x_5	byte	%8.0g	M57X_5	antenatal care: other
m57x_6	byte	%8.0g	M57X_6	antenatal care: other
m60_1	byte	%8.0g	M60_1	drugs for intestinal parasites during pregnancy
m60_2	byte	%8.0g	M60_2	drugs for intestinal parasites during pregnancy
m60_3	byte	%8.0g	M60_3	drugs for intestinal parasites during pregnancy
m60_4	byte	%8.0g	M60_4	drugs for intestinal parasites during pregnancy
m60_5	byte	%8.0g	M60_5	drugs for intestinal parasites during pregnancy
m60_6	byte	%8.0g	M60_6	drugs for intestinal parasites during pregnancy
m61_1	int	%8.0g	M61_1	time spent at place of delivery
m61_2	byte	%8.0g	M61_2	time spent at place of delivery
m61_3	byte	%8.0g	M61_3	time spent at place of delivery
m61_4	byte	%8.0g	M61_4	time spent at place of delivery
m61_5	byte	%8.0g	M61_5	time spent at place of delivery
m61_6	byte	%8.0g	M61_6	time spent at place of delivery
m62_1	byte	%8.0g	M62_1	respondent's health checked before discharge
m62_2	byte	%8.0g	M62_2	respondent's health checked before discharge
m62_3	byte	%8.0g	M62_3	respondent's health checked before discharge
m62_4	byte	%8.0g	M62_4	respondent's health checked before discharge
m62_5	byte	%8.0g	M62_5	respondent's health checked before discharge
m62_6	byte	%8.0g	M62_6	respondent's health checked before discharge
m63_1	int	%8.0g	M63_1	how long before discharging respondent health check
m63_2	byte	%8.0g	M63_2	how long before discharging respondent health check
m63_3	byte	%8.0g	M63_3	how long before discharging respondent health check
m63_4	byte	%8.0g	M63_4	how long before discharging respondent health check
m63_5	byte	%8.0g	M63_5	how long before discharging respondent health check
m63_6	byte	%8.0g	M63_6	how long before discharging respondent health check
m64_1	byte	%8.0g	M64_1	who checked respondent health before discharge
m64_2	byte	%8.0g	M64_2	who checked respondent health before discharge
m64_3	byte	%8.0g	M64_3	who checked respondent health before discharge
m64_4	byte	%8.0g	M64_4	who checked respondent health before discharge
m64_5	byte	%8.0g	M64_5	who checked respondent health before discharge
m64_6	byte	%8.0g	M64_6	who checked respondent health before discharge
m65a_1	byte	%8.0g	M65A_1	na - reason didn't deliver at health facility: cost
m65a_2	byte	%8.0g	M65A_2	na - reason didn't deliver at health facility: cost
m65a_3	byte	%8.0g	M65A_3	na - reason didn't deliver at health facility: cost
m65a_4	byte	%8.0g	M65A_4	na - reason didn't deliver at health facility: cost
m65a_5	byte	%8.0g	M65A_5	na - reason didn't deliver at health facility: cost
m65a_6	byte	%8.0g	M65A_6	na - reason didn't deliver at health facility: cost
m65b_1	byte	%8.0g	M65B_1	na - reason didn't deliver at health facility: faci
m65b_2	byte	%8.0g	M65B_2	na - reason didn't deliver at health facility: faci

m651_6	byte	%8.0g	M65L_6	na - reason didn't deliver at health facility: cs
m65x_1	byte	%8.0g	M65X_1	na - reason didn't deliver at health facility: other
m65x_2	byte	%8.0g	M65X_2	na - reason didn't deliver at health facility: other
m65x_3	byte	%8.0g	M65X_3	na - reason didn't deliver at health facility: other
m65x_4	byte	%8.0g	M65X_4	na - reason didn't deliver at health facility: other
m65x_5	byte	%8.0g	M65X_5	na - reason didn't deliver at health facility: other
m65x_6	byte	%8.0g	M65X_6	na - reason didn't deliver at health facility: other
m66_1	byte	%8.0g	M66_1	respondent's health checked after discharge/delivery
m66_2	byte	%8.0g	M66_2	respondent's health checked after discharge/delivery
m66_3	byte	%8.0g	M66_3	respondent's health checked after discharge/delivery
m66_4	byte	%8.0g	M66_4	respondent's health checked after discharge/delivery
m66_5	byte	%8.0g	M66_5	respondent's health checked after discharge/delivery
m66_6	byte	%8.0g	M66_6	respondent's health checked after discharge/delivery
m67_1	int	%8.0g	M67_1	how long after discharge/delivery at home responder
m67_2	byte	%8.0g	M67_2	how long after discharge/delivery at home responder
m67_3	byte	%8.0g	M67_3	how long after discharge/delivery at home responder
m67_4	byte	%8.0g	M67_4	how long after discharge/delivery at home responder
m67_5	byte	%8.0g	M67_5	how long after discharge/delivery at home responder
m67_6	byte	%8.0g	M67_6	how long after discharge/delivery at home responder
m68_1	byte	%8.0g	M68_1	who checked respondent health after discharge/delivery
m68_2	byte	%8.0g	M68_2	who checked respondent health after discharge/delivery
m68_3	byte	%8.0g	M68_3	who checked respondent health after discharge/delivery
m68_4	byte	%8.0g	M68_4	who checked respondent health after discharge/delivery
m68_5	byte	%8.0g	M68_5	who checked respondent health after discharge/delivery
m68_6	byte	%8.0g	M68_6	who checked respondent health after discharge/delivery
m69_1	byte	%8.0g	M69_1	where respondent check after discharge/delivery at
m69_2	byte	%8.0g	M69_2	where respondent check after discharge/delivery at
m69_3	byte	%8.0g	M69_3	where respondent check after discharge/delivery at
m69_4	byte	%8.0g	M69_4	where respondent check after discharge/delivery at
m69_5	byte	%8.0g	M69_5	where respondent check after discharge/delivery at
m69_6	byte	%8.0g	M69_6	where respondent check after discharge/delivery at
m70_1	byte	%8.0g	M70_1	baby postnatal check within 2 months
m70_2	byte	%8.0g	M70_2	baby postnatal check within 2 months
m70_3	byte	%8.0g	M70_3	baby postnatal check within 2 months
m70_4	byte	%8.0g	M70_4	baby postnatal check within 2 months
m70_5	byte	%8.0g	M70_5	baby postnatal check within 2 months
m70_6	byte	%8.0g	M70_6	baby postnatal check within 2 months
m71_1	int	%8.0g	M71_1	time after delivery postnatal check took place
m71_2	byte	%8.0g	M71_2	time after delivery postnatal check took place
m71_3	byte	%8.0g	M71_3	time after delivery postnatal check took place
m71_4	byte	%8.0g	M71_4	time after delivery postnatal check took place
m71_5	byte	%8.0g	M71_5	time after delivery postnatal check took place
m71_6	byte	%8.0g	M71_6	time after delivery postnatal check took place
m72_1	byte	%8.0g	M72_1	person who performed postnatal checkup
m72_2	byte	%8.0g	M72_2	person who performed postnatal checkup
m72_3	byte	%8.0g	M72_3	person who performed postnatal checkup
m72_4	byte	%8.0g	M72_4	person who performed postnatal checkup
m72_5	byte	%8.0g	M72_5	person who performed postnatal checkup
m72_6	byte	%8.0g	M72_6	person who performed postnatal checkup
m73_1	byte	%8.0g	M73_1	place baby was first checked
m73_2	byte	%8.0g	M73_2	place baby was first checked
m73_3	byte	%8.0g	M73_3	place baby was first checked
m73_4	byte	%8.0g	M73_4	place baby was first checked
m73_5	byte	%8.0g	M73_5	place baby was first checked
m73_6	byte	%8.0g	M73_6	place baby was first checked
m74_1	byte	%8.0g	M74_1	child's health checked before discharge
m74_2	byte	%8.0g	M74_2	child's health checked before discharge
m74_3	byte	%8.0g	M74_3	child's health checked before discharge
m74_4	byte	%8.0g	M74_4	child's health checked before discharge
m74_5	byte	%8.0g	M74_5	child's health checked before discharge
m74_6	byte	%8.0g	M74_6	child's health checked before discharge
m75_1	int	%8.0g	M75_1	how long before discharging child health check took
m75_2	byte	%8.0g	M75_2	how long before discharging child health check took

m75_3	byte	%8.0g	M75_3	how long before discharging child health check took
m75_4	byte	%8.0g	M75_4	how long before discharging child health check took
m75_5	byte	%8.0g	M75_5	how long before discharging child health check took
m75_6	byte	%8.0g	M75_6	how long before discharging child health check took
m76_1	byte	%8.0g	M76_1	who checked child health before discharge
m76_2	byte	%8.0g	M76_2	who checked child health before discharge
m76_3	byte	%8.0g	M76_3	who checked child health before discharge
m76_4	byte	%8.0g	M76_4	who checked child health before discharge
m76_5	byte	%8.0g	M76_5	who checked child health before discharge
m76_6	byte	%8.0g	M76_6	who checked child health before discharge
m77_1	byte	%8.0g	M77_1	was child put on mother's chest and bare skin after
m77_2	byte	%8.0g	M77_2	was child put on mother's chest and bare skin after
m77_3	byte	%8.0g	M77_3	was child put on mother's chest and bare skin after
m77_4	byte	%8.0g	M77_4	was child put on mother's chest and bare skin after
m77_5	byte	%8.0g	M77_5	was child put on mother's chest and bare skin after
m77_6	byte	%8.0g	M77_6	was child put on mother's chest and bare skin after
m78a_1	byte	%8.0g	M78A_1	during first 2 days health provider: examine cord
m78a_2	byte	%8.0g	M78A_2	during first 2 days health provider: examine cord
m78a_3	byte	%8.0g	M78A_3	during first 2 days health provider: examine cord
m78a_4	byte	%8.0g	M78A_4	during first 2 days health provider: examine cord
m78a_5	byte	%8.0g	M78A_5	during first 2 days health provider: examine cord
m78a_6	byte	%8.0g	M78A_6	during first 2 days health provider: examine cord
m78b_1	byte	%8.0g	M78B_1	during first 2 days health provider: measure temper
m78b_2	byte	%8.0g	M78B_2	during first 2 days health provider: measure temper
m78b_3	byte	%8.0g	M78B_3	during first 2 days health provider: measure temper
m78b_4	byte	%8.0g	M78B_4	during first 2 days health provider: measure temper
m78b_5	byte	%8.0g	M78B_5	during first 2 days health provider: measure temper
m78b_6	byte	%8.0g	M78B_6	during first 2 days health provider: measure temper
m78c_1	byte	%8.0g	M78C_1	during first 2 days health provider: counsel on new
m78c_2	byte	%8.0g	M78C_2	during first 2 days health provider: counsel on new
m78c_3	byte	%8.0g	M78C_3	during first 2 days health provider: counsel on new
m78c_4	byte	%8.0g	M78C_4	during first 2 days health provider: counsel on new
m78c_5	byte	%8.0g	M78C_5	during first 2 days health provider: counsel on new
m78c_6	byte	%8.0g	M78C_6	during first 2 days health provider: counsel on new
m78d_1	byte	%8.0g	M78D_1	during first 2 days health provider: counsel on bre
m78d_2	byte	%8.0g	M78D_2	during first 2 days health provider: counsel on bre
m78d_3	byte	%8.0g	M78D_3	during first 2 days health provider: counsel on bre
m78d_4	byte	%8.0g	M78D_4	during first 2 days health provider: counsel on bre
m78d_5	byte	%8.0g	M78D_5	during first 2 days health provider: counsel on bre
m78d_6	byte	%8.0g	M78D_6	during first 2 days health provider: counsel on bre
m78e_1	byte	%8.0g	M78E_1	during first 2 days health provider: observe breast
m78e_2	byte	%8.0g	M78E_2	during first 2 days health provider: observe breast
m78e_3	byte	%8.0g	M78E_3	during first 2 days health provider: observe breast
m78e_4	byte	%8.0g	M78E_4	during first 2 days health provider: observe breast
m78e_5	byte	%8.0g	M78E_5	during first 2 days health provider: observe breast
m78e_6	byte	%8.0g	M78E_6	during first 2 days health provider: observe breast
m78f_1	byte	%8.0g	M78F_1	na - during first 2 days health provider: cs
m78f_2	byte	%8.0g	M78F_2	na - during first 2 days health provider: cs
m78f_3	byte	%8.0g	M78F_3	na - during first 2 days health provider: cs
m78f_4	byte	%8.0g	M78F_4	na - during first 2 days health provider: cs
m78f_5	byte	%8.0g	M78F_5	na - during first 2 days health provider: cs
m78f_6	byte	%8.0g	M78F_6	na - during first 2 days health provider: cs
m78g_1	byte	%8.0g	M78G_1	na - during first 2 days health provider: cs
m78g_2	byte	%8.0g	M78G_2	na - during first 2 days health provider: cs
m78g_3	byte	%8.0g	M78G_3	na - during first 2 days health provider: cs
m78g_4	byte	%8.0g	M78G_4	na - during first 2 days health provider: cs
m78g_5	byte	%8.0g	M78G_5	na - during first 2 days health provider: cs
m78g_6	byte	%8.0g	M78G_6	na - during first 2 days health provider: cs
m78h_1	byte	%8.0g	M78H_1	na - during first 2 days health provider: cs
m78h_2	byte	%8.0g	M78H_2	na - during first 2 days health provider: cs
m78h_3	byte	%8.0g	M78H_3	na - during first 2 days health provider: cs
m78h_4	byte	%8.0g	M78H_4	na - during first 2 days health provider: cs
m78h_5	byte	%8.0g	M78H_5	na - during first 2 days health provider: cs

m78h_6	byte	%8.0g	M78H_6	na - during first 2 days health provider: cs
m78i_1	byte	%8.0g	M78I_1	na - during first 2 days health provider: cs
m78i_2	byte	%8.0g	M78I_2	na - during first 2 days health provider: cs
m78i_3	byte	%8.0g	M78I_3	na - during first 2 days health provider: cs
m78i_4	byte	%8.0g	M78I_4	na - during first 2 days health provider: cs
m78i_5	byte	%8.0g	M78I_5	na - during first 2 days health provider: cs
m78i_6	byte	%8.0g	M78I_6	na - during first 2 days health provider: cs
m78j_1	byte	%8.0g	M78J_1	na - during first 2 days health provider: cs
m78j_2	byte	%8.0g	M78J_2	na - during first 2 days health provider: cs
m78j_3	byte	%8.0g	M78J_3	na - during first 2 days health provider: cs
m78j_4	byte	%8.0g	M78J_4	na - during first 2 days health provider: cs
m78j_5	byte	%8.0g	M78J_5	na - during first 2 days health provider: cs
m78j_6	byte	%8.0g	M78J_6	na - during first 2 days health provider: cs
v401	byte	%8.0g	V401	last birth a caesarean section
v404	byte	%8.0g	V404	currently breastfeeding
v405	byte	%8.0g	V405	currently amenorrheic
v406	byte	%8.0g	V406	currently abstaining
v407	byte	%8.0g	V407	na - number of times breastfed during night
v408	byte	%8.0g	V408	na - number of times breastfed during day
v409	byte	%8.0g	V409	gave child plain water
v409a	byte	%8.0g	V409A	na - gave child sugar water
v410	byte	%8.0g	V410	gave child juice
v410a	byte	%8.0g	V410A	na - gave child tea or coffee
v411	byte	%8.0g	V411	gave child tinned, powdered or fresh milk
v411a	byte	%8.0g	V411A	gave child baby formula
v412	byte	%8.0g	V412	na - gave child fresh milk
v412a	byte	%8.0g	V412A	gave child fortified baby food (cerelac, etc)
v412b	byte	%8.0g	V412B	na - gave child other porridge/gruel
v412c	byte	%8.0g	V412C	gave child soup/clear broth
v413	byte	%8.0g	V413	gave child other liquid
v413a	byte	%8.0g	V413A	na - gave child cs liquid
v413b	byte	%8.0g	V413B	na - gave child cs liquid
v413c	byte	%8.0g	V413C	na - gave child cs liquid
v413d	byte	%8.0g	V413D	na - gave child cs liquid
v414a	byte	%8.0g	V414A	na - gave child cs foods
v414b	byte	%8.0g	V414B	na - gave child cs foods
v414c	byte	%8.0g	V414C	na - gave child cs foods
v414d	byte	%8.0g	V414D	na - gave child cs foods
v414e	byte	%8.0g	V414E	gave child bread, noodles, other made from grains
v414f	byte	%8.0g	V414F	gave child potatoes, cassava, or other tubers
v414g	byte	%8.0g	V414G	gave child eggs
v414h	byte	%8.0g	V414H	gave child meat (beef, pork, lamb, chicken, etc)
v414i	byte	%8.0g	V414I	gave child pumpkin, carrots, squash (yellow or orange)
v414j	byte	%8.0g	V414J	gave child any dark green leafy vegetables
v414k	byte	%8.0g	V414K	gave child mangoes, papayas, other vitamin a fruits
v414l	byte	%8.0g	V414L	gave child any other fruits
v414m	byte	%8.0g	V414M	gave child liver, heart, other organs
v414n	byte	%8.0g	V414N	gave child fish or shellfish
v414o	byte	%8.0g	V414O	gave child food made from beans, peas, lentils, nuts
v414p	byte	%8.0g	V414P	gave child cheese, yogurt, other milk products
v414q	byte	%8.0g	V414Q	na - gave child oil, fats, butter, products made of
v414r	byte	%8.0g	V414R	na - gave child chocolates, sweets, candies, pastries
v414s	byte	%8.0g	V414S	gave child other solid-semisolid food
v414t	byte	%8.0g	V414T	na - gave child cs foods
v414u	byte	%8.0g	V414U	na - gave child cs foods
v414v	byte	%8.0g	V414V	gave child yogurt
v414w	byte	%8.0g	V414W	na - gave child cs foods
v415	byte	%8.0g	V415	drank from bottle with nipple yesterday/last night
v416	byte	%8.0g	V416	heard of oral rehydration
v417	byte	%8.0g		entries in pregnancy and postnatal care roster
v418	byte	%8.0g		entries in immunization roster
v418a	byte	%8.0g		entries in child health roster
v419	byte	%8.0g		entries in height/weight roster

v420	int	%8.0g	measurer's code
v421	byte	%8.0g	na - assistant measurer's code
v426	int	%8.0g	when child put to breast
v437	int	%8.0g	respondent's weight in kilograms (1 decimal)
v438	int	%8.0g	respondent's height in centimeters (1 decimal)
v439	int	%8.0g	height/age percentile
v440	int	%8.0g	height/age standard deviation
v441	long	%12.0g	height/age percent ref. median
v442	long	%12.0g	weight/height percent ref. median (dhs)
v443	long	%12.0g	weight/height percent ref. median (fog)
v444	long	%12.0g	weight/height percent ref. median (who)
v444a	int	%8.0g	weight/height standard deviation (dhs)
v445	int	%8.0g	body mass index
v446	int	%8.0g	rohrer's index
v447	byte	%8.0g	result of measurement - height/weight
v447a	byte	%8.0g	women's age in years (from household questionnaire)
v452a	byte	%8.0g	na - under age 18 (from household questionnaire)
v452b	byte	%8.0g	na - line number of parent/caretaker
v452c	byte	%8.0g	na - read consent statement - hemoglobin
v453	byte	%8.0g	na - hemoglobin level (g/dl - 1 decimal)
v454	byte	%8.0g	na - currently pregnant (from household questionnaire)
v455	byte	%8.0g	na - result of measurement - hemoglobin
v456	byte	%8.0g	na - hemoglobin level adjusted for altitude and smc
v457	byte	%8.0g	na - anemia level
v458	byte	%8.0g	na - agrees to referral - anemia
v459	byte	%8.0g	have mosquito bed net for sleeping (from household
v460	byte	%8.0g	* children under 5 slept under mosquito bed net last
v461	byte	%8.0g	respondent slept under mosquito bed net
v462	byte	%8.0g	na - washed hands before preparing last meal
v463a	byte	%8.0g	smokes cigarettes
v463b	byte	%8.0g	smokes pipe full of tobacco
v463c	byte	%8.0g	chews tobacco
v463d	byte	%8.0g	snuffs by nose
v463e	byte	%8.0g	na - smokes kreteks
v463f	byte	%8.0g	na - smokes cigars, cheroots or cigarillos
v463g	byte	%8.0g	smokes water pipe
v463h	byte	%8.0g	snuff by mouth
v463i	byte	%8.0g	chews betel quid with tobacco
v463j	byte	%8.0g	na - smokes/uses country specific
v463k	byte	%8.0g	na - smokes/uses country specific
v463l	byte	%8.0g	na - smokes/uses country specific
v463x	byte	%8.0g	smokes/uses other
v463z	byte	%8.0g	does not use cigarettes and tobacco
v463aa	byte	%8.0g	frequency smokes cigarettes
v463ab	byte	%8.0g	frequency currently uses other type of tobacco
v464	byte	%8.0g	number of cigarettes in last 24 hours
v465	byte	%8.0g	disposal of youngest child's stools when not using
v466	byte	%8.0g	na - when child is seriously ill, can decide whether
v467a	byte	%8.0g	na - getting medical help for self: know where to go
v467b	byte	%8.0g	getting medical help for self: getting permission to go
v467c	byte	%8.0g	getting medical help for self: getting money needed
v467d	byte	%8.0g	getting medical help for self: distance to health facility
v467e	byte	%8.0g	na - getting medical help for self: having to take time off work
v467f	byte	%8.0g	getting medical help for self: not wanting to go alone
v467g	byte	%8.0g	na - getting medical help for self: concern no female
v467h	byte	%8.0g	na - getting medical help for self: concern no provider
v467i	byte	%8.0g	na - getting medical help for self: concern no drugs
v467j	byte	%8.0g	na - getting medical help for self: cs
v467k	byte	%8.0g	na - getting medical help for self: cs
v467l	byte	%8.0g	na - getting medical help for self: cs
v467m	byte	%8.0g	na - getting medical help for self: cs
v468	byte	%8.0g	record for last birth
v469e	byte	%8.0g	times gave child powdered/tinned/fresh milk

v469f	byte	%8.0g	V469F	times gave child infant formula
v469x	byte	%8.0g	V469X	times gave child yogurt
v471a	byte	%8.0g	V471A	na - mother had tinned, powdered or fresh milk
v471b	byte	%8.0g	V471B	na - mother had tea or coffee
v471c	byte	%8.0g	V471C	na - mother had any other liquid
v471d	byte	%8.0g	V471D	na - mother had cs liquid
v471e	byte	%8.0g	V471E	na - mother had cs liquid
v471f	byte	%8.0g	V471F	na - mother had cs liquid
v471g	byte	%8.0g	V471G	na - mother had cs liquid
v472a	byte	%8.0g	V472A	na - mother had cs foods
v472b	byte	%8.0g	V472B	na - mother had cs foods
v472c	byte	%8.0g	V472C	na - mother had cs foods
v472d	byte	%8.0g	V472D	na - mother had cs foods
v472e	byte	%8.0g	V472E	na - mother had bread, noodles, other made from grain
v472f	byte	%8.0g	V472F	na - mother had potatoes, cassava, or other tubers
v472g	byte	%8.0g	V472G	na - mother had eggs
v472h	byte	%8.0g	V472H	na - mother had meat (beef, pork, lamb, chicken, etc)
v472i	byte	%8.0g	V472I	na - mother had pumpkin, carrots, squash (yellow or orange)
v472j	byte	%8.0g	V472J	na - mother had any dark green leafy vegetables
v472k	byte	%8.0g	V472K	na - mother had mangoes, papayas, other vitamin a fruits
v472l	byte	%8.0g	V472L	na - mother had any other fruits
v472m	byte	%8.0g	V472M	na - mother had liver, heart, other organs
v472n	byte	%8.0g	V472N	na - mother had fish or shellfish
v472o	byte	%8.0g	V472O	na - mother had food made from beans, peas, lentils
v472p	byte	%8.0g	V472P	na - mother had cheese, yogurt, other milk products
v472q	byte	%8.0g	V472Q	na - mother had oil, fats, butter, products made of oil
v472r	byte	%8.0g	V472R	na - mother had chocolates, sweets, candies, pastries
v472s	byte	%8.0g	V472S	na - mother had other solid-semisolid food
v472t	byte	%8.0g	V472T	na - mother had cs foods
v472u	byte	%8.0g	V472U	na - mother had cs foods
v473a	byte	%8.0g	V473A	na - read consent statement - hiv
v473b	byte	%8.0g	V473B	na - result of measurement - hiv
v474	byte	%8.0g	V474	heard of tuberculosis or tb
v474a	byte	%8.0g	V474A	tuberculosis spread by: air when coughing or sneezing
v474b	byte	%8.0g	V474B	tuberculosis spread by: sharing utensils
v474c	byte	%8.0g	V474C	tuberculosis spread by: touching a person with tb
v474d	byte	%8.0g	V474D	tuberculosis spread by: food
v474e	byte	%8.0g	V474E	tuberculosis spread by: sexual contact
v474f	byte	%8.0g	V474F	tuberculosis spread by: mosquito bites
v474g	byte	%8.0g	V474G	na - tuberculosis spread by: cs
v474h	byte	%8.0g	V474H	na - tuberculosis spread by: cs
v474i	byte	%8.0g	V474I	na - tuberculosis spread by: cs
v474j	byte	%8.0g	V474J	na - tuberculosis spread by: cs
v474x	byte	%8.0g	V474X	tuberculosis spread by: other
v474z	byte	%8.0g	V474Z	tuberculosis spread by: don't know
v475	byte	%8.0g	V475	tuberculosis can be cured
v476	byte	%8.0g	V476	na - keep secret when family member gets tb
v477	byte	%8.0g	V477	number of injections in last 12 months
v478	byte	%8.0g	V478	number of injections administered by a health worker
v479	byte	%8.0g	V479	na - place of injection by health worker
v480	byte	%8.0g	V480	syringe and needle from new, unopened package
v481	byte	%8.0g	V481	covered by health insurance
v481a	byte	%8.0g	V481A	health insurance type: mutual/community organization
v481b	byte	%8.0g	V481B	health insurance type: provided by employer
v481c	byte	%8.0g	V481C	health insurance type: social security (sehat sauhai)
v481d	byte	%8.0g	V481D	health insurance type: private/commercially purchased
v481e	byte	%8.0g	V481E	na - health insurance type: cs
v481f	byte	%8.0g	V481F	na - health insurance type: cs
v481g	byte	%8.0g	V481G	na - health insurance type: cs
v481h	byte	%8.0g	V481H	na - health insurance type: cs
v481x	byte	%8.0g	V481X	health insurance type: other
v482a	byte	%8.0g	V482A	na - arrange care of biological children under age 18
v482b	byte	%8.0g	V482B	na - primary caregiver of children under age 18

v482c	byte	%8.0g	V482C	na - arrange care of non-biological children < 18
hidx_1	byte	%8.0g		index to birth history
hidx_2	byte	%8.0g		index to birth history
hidx_3	byte	%8.0g		index to birth history
hidx_4	byte	%8.0g		index to birth history
hidx_5	byte	%8.0g		index to birth history
hidx_6	byte	%8.0g		index to birth history
h1_1	byte	%8.0g	H1_1	has health card
h1_2	byte	%8.0g	H1_2	has health card
h1_3	byte	%8.0g	H1_3	has health card
h1_4	byte	%8.0g	H1_4	has health card
h1_5	byte	%8.0g	H1_5	has health card
h1_6	byte	%8.0g	H1_6	has health card
h1a_1	byte	%8.0g	H1A_1	has health card and or other vaccination document
h1a_2	byte	%8.0g	H1A_2	has health card and or other vaccination document
h1a_3	byte	%8.0g	H1A_3	has health card and or other vaccination document
h1a_4	byte	%8.0g	H1A_4	has health card and or other vaccination document
h1a_5	byte	%8.0g	H1A_5	has health card and or other vaccination document
h1a_6	byte	%8.0g	H1A_6	has health card and or other vaccination document
h2_1	byte	%8.0g	H2_1	received bcg
h2_2	byte	%8.0g	H2_2	received bcg
h2_3	byte	%8.0g	H2_3	received bcg
h2_4	byte	%8.0g	H2_4	received bcg
h2_5	byte	%8.0g	H2_5	received bcg
h2_6	byte	%8.0g	H2_6	received bcg
h2d_1	byte	%8.0g	H2D_1	bcg day
h2d_2	byte	%8.0g	H2D_2	bcg day
h2d_3	byte	%8.0g	H2D_3	bcg day
h2d_4	byte	%8.0g	H2D_4	bcg day
h2d_5	byte	%8.0g	H2D_5	bcg day
h2d_6	byte	%8.0g	H2D_6	bcg day
h2m_1	byte	%8.0g	H2M_1	bcg month
h2m_2	byte	%8.0g	H2M_2	bcg month
h2m_3	byte	%8.0g	H2M_3	bcg month
h2m_4	byte	%8.0g	H2M_4	bcg month
h2m_5	byte	%8.0g	H2M_5	bcg month
h2m_6	byte	%8.0g	H2M_6	bcg month
h2y_1	int	%8.0g	H2Y_1	bcg year
h2y_2	int	%8.0g	H2Y_2	bcg year
h2y_3	int	%8.0g	H2Y_3	bcg year
h2y_4	byte	%8.0g	H2Y_4	bcg year
h2y_5	byte	%8.0g	H2Y_5	bcg year
h2y_6	byte	%8.0g	H2Y_6	bcg year
h3_1	byte	%8.0g	H3_1	received dpt 1
h3_2	byte	%8.0g	H3_2	received dpt 1
h3_3	byte	%8.0g	H3_3	received dpt 1
h3_4	byte	%8.0g	H3_4	received dpt 1
h3_5	byte	%8.0g	H3_5	received dpt 1
h3_6	byte	%8.0g	H3_6	received dpt 1
h3d_1	byte	%8.0g	H3D_1	dpt 1 day
h3d_2	byte	%8.0g	H3D_2	dpt 1 day
h3d_3	byte	%8.0g	H3D_3	dpt 1 day
h3d_4	byte	%8.0g	H3D_4	dpt 1 day
h3d_5	byte	%8.0g	H3D_5	dpt 1 day
h3d_6	byte	%8.0g	H3D_6	dpt 1 day
h3m_1	byte	%8.0g	H3M_1	dpt 1 month
h3m_2	byte	%8.0g	H3M_2	dpt 1 month
h3m_3	byte	%8.0g	H3M_3	dpt 1 month
h3m_4	byte	%8.0g	H3M_4	dpt 1 month
h3m_5	byte	%8.0g	H3M_5	dpt 1 month
h3m_6	byte	%8.0g	H3M_6	dpt 1 month
h3y_1	int	%8.0g	H3Y_1	dpt 1 year
h3y_2	int	%8.0g	H3Y_2	dpt 1 year

h3y_3	int	%8.0g	H3Y_3	dpt 1 year
h3y_4	byte	%8.0g	H3Y_4	dpt 1 year
h3y_5	byte	%8.0g	H3Y_5	dpt 1 year
h3y_6	byte	%8.0g	H3Y_6	dpt 1 year
h4_1	byte	%8.0g	H4_1	received polio 1
h4_2	byte	%8.0g	H4_2	received polio 1
h4_3	byte	%8.0g	H4_3	received polio 1
h4_4	byte	%8.0g	H4_4	received polio 1
h4_5	byte	%8.0g	H4_5	received polio 1
h4_6	byte	%8.0g	H4_6	received polio 1
h4d_1	byte	%8.0g	H4D_1	polio 1 day
h4d_2	byte	%8.0g	H4D_2	polio 1 day
h4d_3	byte	%8.0g	H4D_3	polio 1 day
h4d_4	byte	%8.0g	H4D_4	polio 1 day
h4d_5	byte	%8.0g	H4D_5	polio 1 day
h4d_6	byte	%8.0g	H4D_6	polio 1 day
h4m_1	byte	%8.0g	H4M_1	polio 1 month
h4m_2	byte	%8.0g	H4M_2	polio 1 month
h4m_3	byte	%8.0g	H4M_3	polio 1 month
h4m_4	byte	%8.0g	H4M_4	polio 1 month
h4m_5	byte	%8.0g	H4M_5	polio 1 month
h4m_6	byte	%8.0g	H4M_6	polio 1 month
h4y_1	int	%8.0g	H4Y_1	polio 1 year
h4y_2	int	%8.0g	H4Y_2	polio 1 year
h4y_3	int	%8.0g	H4Y_3	polio 1 year
h4y_4	byte	%8.0g	H4Y_4	polio 1 year
h4y_5	byte	%8.0g	H4Y_5	polio 1 year
h4y_6	byte	%8.0g	H4Y_6	polio 1 year
h5_1	byte	%8.0g	H5_1	received dpt 2
h5_2	byte	%8.0g	H5_2	received dpt 2
h5_3	byte	%8.0g	H5_3	received dpt 2
h5_4	byte	%8.0g	H5_4	received dpt 2
h5_5	byte	%8.0g	H5_5	received dpt 2
h5_6	byte	%8.0g	H5_6	received dpt 2
h5d_1	byte	%8.0g	H5D_1	dpt 2 day
h5d_2	byte	%8.0g	H5D_2	dpt 2 day
h5d_3	byte	%8.0g	H5D_3	dpt 2 day
h5d_4	byte	%8.0g	H5D_4	dpt 2 day
h5d_5	byte	%8.0g	H5D_5	dpt 2 day
h5d_6	byte	%8.0g	H5D_6	dpt 2 day
h5m_1	byte	%8.0g	H5M_1	dpt 2 month
h5m_2	byte	%8.0g	H5M_2	dpt 2 month
h5m_3	byte	%8.0g	H5M_3	dpt 2 month
h5m_4	byte	%8.0g	H5M_4	dpt 2 month
h5m_5	byte	%8.0g	H5M_5	dpt 2 month
h5m_6	byte	%8.0g	H5M_6	dpt 2 month
h5y_1	int	%8.0g	H5Y_1	dpt 2 year
h5y_2	int	%8.0g	H5Y_2	dpt 2 year
h5y_3	int	%8.0g	H5Y_3	dpt 2 year
h5y_4	byte	%8.0g	H5Y_4	dpt 2 year
h5y_5	byte	%8.0g	H5Y_5	dpt 2 year
h5y_6	byte	%8.0g	H5Y_6	dpt 2 year
h6_1	byte	%8.0g	H6_1	received polio 2
h6_2	byte	%8.0g	H6_2	received polio 2
h6_3	byte	%8.0g	H6_3	received polio 2
h6_4	byte	%8.0g	H6_4	received polio 2
h6_5	byte	%8.0g	H6_5	received polio 2
h6_6	byte	%8.0g	H6_6	received polio 2
h6d_1	byte	%8.0g	H6D_1	polio 2 day
h6d_2	byte	%8.0g	H6D_2	polio 2 day
h6d_3	byte	%8.0g	H6D_3	polio 2 day
h6d_4	byte	%8.0g	H6D_4	polio 2 day
h6d_5	byte	%8.0g	H6D_5	polio 2 day

h6d_6	byte	%8.0g	H6D_6	polio 2 day
h6m_1	byte	%8.0g	H6M_1	polio 2 month
h6m_2	byte	%8.0g	H6M_2	polio 2 month
h6m_3	byte	%8.0g	H6M_3	polio 2 month
h6m_4	byte	%8.0g	H6M_4	polio 2 month
h6m_5	byte	%8.0g	H6M_5	polio 2 month
h6m_6	byte	%8.0g	H6M_6	polio 2 month
h6y_1	int	%8.0g	H6Y_1	polio 2 year
h6y_2	int	%8.0g	H6Y_2	polio 2 year
h6y_3	int	%8.0g	H6Y_3	polio 2 year
h6y_4	byte	%8.0g	H6Y_4	polio 2 year
h6y_5	byte	%8.0g	H6Y_5	polio 2 year
h6y_6	byte	%8.0g	H6Y_6	polio 2 year
h7_1	byte	%8.0g	H7_1	received dpt 3
h7_2	byte	%8.0g	H7_2	received dpt 3
h7_3	byte	%8.0g	H7_3	received dpt 3
h7_4	byte	%8.0g	H7_4	received dpt 3
h7_5	byte	%8.0g	H7_5	received dpt 3
h7_6	byte	%8.0g	H7_6	received dpt 3
h7d_1	byte	%8.0g	H7D_1	dpt 3 day
h7d_2	byte	%8.0g	H7D_2	dpt 3 day
h7d_3	byte	%8.0g	H7D_3	dpt 3 day
h7d_4	byte	%8.0g	H7D_4	dpt 3 day
h7d_5	byte	%8.0g	H7D_5	dpt 3 day
h7d_6	byte	%8.0g	H7D_6	dpt 3 day
h7m_1	byte	%8.0g	H7M_1	dpt 3 month
h7m_2	byte	%8.0g	H7M_2	dpt 3 month
h7m_3	byte	%8.0g	H7M_3	dpt 3 month
h7m_4	byte	%8.0g	H7M_4	dpt 3 month
h7m_5	byte	%8.0g	H7M_5	dpt 3 month
h7m_6	byte	%8.0g	H7M_6	dpt 3 month
h7y_1	int	%8.0g	H7Y_1	dpt 3 year
h7y_2	int	%8.0g	H7Y_2	dpt 3 year
h7y_3	int	%8.0g	H7Y_3	dpt 3 year
h7y_4	byte	%8.0g	H7Y_4	dpt 3 year
h7y_5	byte	%8.0g	H7Y_5	dpt 3 year
h7y_6	byte	%8.0g	H7Y_6	dpt 3 year
h8_1	byte	%8.0g	H8_1	received polio 3
h8_2	byte	%8.0g	H8_2	received polio 3
h8_3	byte	%8.0g	H8_3	received polio 3
h8_4	byte	%8.0g	H8_4	received polio 3
h8_5	byte	%8.0g	H8_5	received polio 3
h8_6	byte	%8.0g	H8_6	received polio 3
h8d_1	byte	%8.0g	H8D_1	polio 3 day
h8d_2	byte	%8.0g	H8D_2	polio 3 day
h8d_3	byte	%8.0g	H8D_3	polio 3 day
h8d_4	byte	%8.0g	H8D_4	polio 3 day
h8d_5	byte	%8.0g	H8D_5	polio 3 day
h8d_6	byte	%8.0g	H8D_6	polio 3 day
h8m_1	byte	%8.0g	H8M_1	polio 3 month
h8m_2	byte	%8.0g	H8M_2	polio 3 month
h8m_3	byte	%8.0g	H8M_3	polio 3 month
h8m_4	byte	%8.0g	H8M_4	polio 3 month
h8m_5	byte	%8.0g	H8M_5	polio 3 month
h8m_6	byte	%8.0g	H8M_6	polio 3 month
h8y_1	int	%8.0g	H8Y_1	polio 3 year
h8y_2	int	%8.0g	H8Y_2	polio 3 year
h8y_3	int	%8.0g	H8Y_3	polio 3 year
h8y_4	byte	%8.0g	H8Y_4	polio 3 year
h8y_5	byte	%8.0g	H8Y_5	polio 3 year
h8y_6	byte	%8.0g	H8Y_6	polio 3 year
h9_1	byte	%8.0g	H9_1	received measles 1
h9_2	byte	%8.0g	H9_2	received measles 1

h9_3	byte	%8.0g	H9_3	received measles 1
h9_4	byte	%8.0g	H9_4	received measles 1
h9_5	byte	%8.0g	H9_5	received measles 1
h9_6	byte	%8.0g	H9_6	received measles 1
h9d_1	byte	%8.0g	H9D_1	measles 1 day
h9d_2	byte	%8.0g	H9D_2	measles 1 day
h9d_3	byte	%8.0g	H9D_3	measles 1 day
h9d_4	byte	%8.0g	H9D_4	measles 1 day
h9d_5	byte	%8.0g	H9D_5	measles 1 day
h9d_6	byte	%8.0g	H9D_6	measles 1 day
h9m_1	byte	%8.0g	H9M_1	measles 1 month
h9m_2	byte	%8.0g	H9M_2	measles 1 month
h9m_3	byte	%8.0g	H9M_3	measles 1 month
h9m_4	byte	%8.0g	H9M_4	measles 1 month
h9m_5	byte	%8.0g	H9M_5	measles 1 month
h9m_6	byte	%8.0g	H9M_6	measles 1 month
h9y_1	int	%8.0g	H9Y_1	measles 1 year
h9y_2	int	%8.0g	H9Y_2	measles 1 year
h9y_3	int	%8.0g	H9Y_3	measles 1 year
h9y_4	byte	%8.0g	H9Y_4	measles 1 year
h9y_5	byte	%8.0g	H9Y_5	measles 1 year
h9y_6	byte	%8.0g	H9Y_6	measles 1 year
h9a_1	byte	%8.0g	H9A_1	received measles 2 (mmr)
h9a_2	byte	%8.0g	H9A_2	received measles 2 (mmr)
h9a_3	byte	%8.0g	H9A_3	received measles 2 (mmr)
h9a_4	byte	%8.0g	H9A_4	received measles 2 (mmr)
h9a_5	byte	%8.0g	H9A_5	received measles 2 (mmr)
h9a_6	byte	%8.0g	H9A_6	received measles 2 (mmr)
h9ad_1	byte	%8.0g	H9AD_1	measles 2 (mmr) day
h9ad_2	byte	%8.0g	H9AD_2	measles 2 (mmr) day
h9ad_3	byte	%8.0g	H9AD_3	measles 2 (mmr) day
h9ad_4	byte	%8.0g	H9AD_4	measles 2 (mmr) day
h9ad_5	byte	%8.0g	H9AD_5	measles 2 (mmr) day
h9ad_6	byte	%8.0g	H9AD_6	measles 2 (mmr) day
h9am_1	byte	%8.0g	H9AM_1	measles 2 (mmr) month
h9am_2	byte	%8.0g	H9AM_2	measles 2 (mmr) month
h9am_3	byte	%8.0g	H9AM_3	measles 2 (mmr) month
h9am_4	byte	%8.0g	H9AM_4	measles 2 (mmr) month
h9am_5	byte	%8.0g	H9AM_5	measles 2 (mmr) month
h9am_6	byte	%8.0g	H9AM_6	measles 2 (mmr) month
h9ay_1	int	%8.0g	H9AY_1	measles 2 (mmr) year
h9ay_2	int	%8.0g	H9AY_2	measles 2 (mmr) year
h9ay_3	int	%8.0g	H9AY_3	measles 2 (mmr) year
h9ay_4	byte	%8.0g	H9AY_4	measles 2 (mmr) year
h9ay_5	byte	%8.0g	H9AY_5	measles 2 (mmr) year
h9ay_6	byte	%8.0g	H9AY_6	measles 2 (mmr) year
h0_1	byte	%8.0g	H0_1	received polio 0
h0_2	byte	%8.0g	H0_2	received polio 0
h0_3	byte	%8.0g	H0_3	received polio 0
h0_4	byte	%8.0g	H0_4	received polio 0
h0_5	byte	%8.0g	H0_5	received polio 0
h0_6	byte	%8.0g	H0_6	received polio 0
h0d_1	byte	%8.0g	H0D_1	polio 0 day
h0d_2	byte	%8.0g	H0D_2	polio 0 day
h0d_3	byte	%8.0g	H0D_3	polio 0 day
h0d_4	byte	%8.0g	H0D_4	polio 0 day
h0d_5	byte	%8.0g	H0D_5	polio 0 day
h0d_6	byte	%8.0g	H0D_6	polio 0 day
h0m_1	byte	%8.0g	H0M_1	polio 0 month
h0m_2	byte	%8.0g	H0M_2	polio 0 month
h0m_3	byte	%8.0g	H0M_3	polio 0 month
h0m_4	byte	%8.0g	H0M_4	polio 0 month
h0m_5	byte	%8.0g	H0M_5	polio 0 month

h0m_6	byte	%8.0g	H0M_6	polio 0 month
h0y_1	int	%8.0g	H0Y_1	polio 0 year
h0y_2	int	%8.0g	H0Y_2	polio 0 year
h0y_3	int	%8.0g	H0Y_3	polio 0 year
h0y_4	byte	%8.0g	H0Y_4	polio 0 year
h0y_5	byte	%8.0g	H0Y_5	polio 0 year
h0y_6	byte	%8.0g	H0Y_6	polio 0 year
h10_1	byte	%8.0g	H10_1	ever had vaccination
h10_2	byte	%8.0g	H10_2	ever had vaccination
h10_3	byte	%8.0g	H10_3	ever had vaccination
h10_4	byte	%8.0g	H10_4	ever had vaccination
h10_5	byte	%8.0g	H10_5	ever had vaccination
h10_6	byte	%8.0g	H10_6	ever had vaccination
h33_1	byte	%8.0g	H33_1	received vitamin a1 (most recent)
h33_2	byte	%8.0g	H33_2	received vitamin a1 (most recent)
h33_3	byte	%8.0g	H33_3	received vitamin a1 (most recent)
h33_4	byte	%8.0g	H33_4	received vitamin a1 (most recent)
h33_5	byte	%8.0g	H33_5	received vitamin a1 (most recent)
h33_6	byte	%8.0g	H33_6	received vitamin a1 (most recent)
h33d_1	byte	%8.0g	H33D_1	vitamin a1 day
h33d_2	byte	%8.0g	H33D_2	vitamin a1 day
h33d_3	byte	%8.0g	H33D_3	vitamin a1 day
h33d_4	byte	%8.0g	H33D_4	vitamin a1 day
h33d_5	byte	%8.0g	H33D_5	vitamin a1 day
h33d_6	byte	%8.0g	H33D_6	vitamin a1 day
h33m_1	byte	%8.0g	H33M_1	vitamin a1 month
h33m_2	byte	%8.0g	H33M_2	vitamin a1 month
h33m_3	byte	%8.0g	H33M_3	vitamin a1 month
h33m_4	byte	%8.0g	H33M_4	vitamin a1 month
h33m_5	byte	%8.0g	H33M_5	vitamin a1 month
h33m_6	byte	%8.0g	H33M_6	vitamin a1 month
h33y_1	int	%8.0g	H33Y_1	vitamin a1 year
h33y_2	int	%8.0g	H33Y_2	vitamin a1 year
h33y_3	byte	%8.0g	H33Y_3	vitamin a1 year
h33y_4	byte	%8.0g	H33Y_4	vitamin a1 year
h33y_5	byte	%8.0g	H33Y_5	vitamin a1 year
h33y_6	byte	%8.0g	H33Y_6	vitamin a1 year
h35_1	byte	%8.0g	H35_1	na - any vaccinations in last 2 years part of campa
h35_2	byte	%8.0g	H35_2	na - any vaccinations in last 2 years part of campa
h35_3	byte	%8.0g	H35_3	na - any vaccinations in last 2 years part of campa
h35_4	byte	%8.0g	H35_4	na - any vaccinations in last 2 years part of campa
h35_5	byte	%8.0g	H35_5	na - any vaccinations in last 2 years part of campa
h35_6	byte	%8.0g	H35_6	na - any vaccinations in last 2 years part of campa
h36a_1	byte	%8.0g	H36A_1	na - vaccinated during campaign a
h36a_2	byte	%8.0g	H36A_2	na - vaccinated during campaign a
h36a_3	byte	%8.0g	H36A_3	na - vaccinated during campaign a
h36a_4	byte	%8.0g	H36A_4	na - vaccinated during campaign a
h36a_5	byte	%8.0g	H36A_5	na - vaccinated during campaign a
h36a_6	byte	%8.0g	H36A_6	na - vaccinated during campaign a
h36b_1	byte	%8.0g	H36B_1	na - vaccinated during campaign b
h36b_2	byte	%8.0g	H36B_2	na - vaccinated during campaign b
h36b_3	byte	%8.0g	H36B_3	na - vaccinated during campaign b
h36b_4	byte	%8.0g	H36B_4	na - vaccinated during campaign b
h36b_5	byte	%8.0g	H36B_5	na - vaccinated during campaign b
h36b_6	byte	%8.0g	H36B_6	na - vaccinated during campaign b
h36c_1	byte	%8.0g	H36C_1	na - vaccinated during campaign c
h36c_2	byte	%8.0g	H36C_2	na - vaccinated during campaign c
h36c_3	byte	%8.0g	H36C_3	na - vaccinated during campaign c
h36c_4	byte	%8.0g	H36C_4	na - vaccinated during campaign c
h36c_5	byte	%8.0g	H36C_5	na - vaccinated during campaign c
h36c_6	byte	%8.0g	H36C_6	na - vaccinated during campaign c
h36d_1	byte	%8.0g	H36D_1	na - vaccinated during campaign d
h36d_2	byte	%8.0g	H36D_2	na - vaccinated during campaign d

h36d_3	byte	%8.0g	H36D_3	na - vaccinated during campaign d
h36d_4	byte	%8.0g	H36D_4	na - vaccinated during campaign d
h36d_5	byte	%8.0g	H36D_5	na - vaccinated during campaign d
h36d_6	byte	%8.0g	H36D_6	na - vaccinated during campaign d
h36e_1	byte	%8.0g	H36E_1	na - vaccinated during campaign e
h36e_2	byte	%8.0g	H36E_2	na - vaccinated during campaign e
h36e_3	byte	%8.0g	H36E_3	na - vaccinated during campaign e
h36e_4	byte	%8.0g	H36E_4	na - vaccinated during campaign e
h36e_5	byte	%8.0g	H36E_5	na - vaccinated during campaign e
h36e_6	byte	%8.0g	H36E_6	na - vaccinated during campaign e
h36f_1	byte	%8.0g	H36F_1	na - vaccinated during campaign f
h36f_2	byte	%8.0g	H36F_2	na - vaccinated during campaign f
h36f_3	byte	%8.0g	H36F_3	na - vaccinated during campaign f
h36f_4	byte	%8.0g	H36F_4	na - vaccinated during campaign f
h36f_5	byte	%8.0g	H36F_5	na - vaccinated during campaign f
h36f_6	byte	%8.0g	H36F_6	na - vaccinated during campaign f
h40_1	byte	%8.0g	H40_1	na - received vitamin a2 (2nd most recent)
h40_2	byte	%8.0g	H40_2	na - received vitamin a2 (2nd most recent)
h40_3	byte	%8.0g	H40_3	na - received vitamin a2 (2nd most recent)
h40_4	byte	%8.0g	H40_4	na - received vitamin a2 (2nd most recent)
h40_5	byte	%8.0g	H40_5	na - received vitamin a2 (2nd most recent)
h40_6	byte	%8.0g	H40_6	na - received vitamin a2 (2nd most recent)
h40d_1	byte	%8.0g	H40D_1	na - vitamin a2 day
h40d_2	byte	%8.0g	H40D_2	na - vitamin a2 day
h40d_3	byte	%8.0g	H40D_3	na - vitamin a2 day
h40d_4	byte	%8.0g	H40D_4	na - vitamin a2 day
h40d_5	byte	%8.0g	H40D_5	na - vitamin a2 day
h40d_6	byte	%8.0g	H40D_6	na - vitamin a2 day
h40m_1	byte	%8.0g	H40M_1	na - vitamin a2 month
h40m_2	byte	%8.0g	H40M_2	na - vitamin a2 month
h40m_3	byte	%8.0g	H40M_3	na - vitamin a2 month
h40m_4	byte	%8.0g	H40M_4	na - vitamin a2 month
h40m_5	byte	%8.0g	H40M_5	na - vitamin a2 month
h40m_6	byte	%8.0g	H40M_6	na - vitamin a2 month
h40y_1	byte	%8.0g	H40Y_1	na - vitamin a2 year
h40y_2	byte	%8.0g	H40Y_2	na - vitamin a2 year
h40y_3	byte	%8.0g	H40Y_3	na - vitamin a2 year
h40y_4	byte	%8.0g	H40Y_4	na - vitamin a2 year
h40y_5	byte	%8.0g	H40Y_5	na - vitamin a2 year
h40y_6	byte	%8.0g	H40Y_6	na - vitamin a2 year
h41a_1	byte	%8.0g	H41A_1	na - received vitamin a after most recent in card
h41a_2	byte	%8.0g	H41A_2	na - received vitamin a after most recent in card
h41a_3	byte	%8.0g	H41A_3	na - received vitamin a after most recent in card
h41a_4	byte	%8.0g	H41A_4	na - received vitamin a after most recent in card
h41a_5	byte	%8.0g	H41A_5	na - received vitamin a after most recent in card
h41a_6	byte	%8.0g	H41A_6	na - received vitamin a after most recent in card
h41b_1	byte	%8.0g	H41B_1	na - ever received vitamin a dose
h41b_2	byte	%8.0g	H41B_2	na - ever received vitamin a dose
h41b_3	byte	%8.0g	H41B_3	na - ever received vitamin a dose
h41b_4	byte	%8.0g	H41B_4	na - ever received vitamin a dose
h41b_5	byte	%8.0g	H41B_5	na - ever received vitamin a dose
h41b_6	byte	%8.0g	H41B_6	na - ever received vitamin a dose
h50_1	byte	%8.0g	H50_1	na - received hepatitis b at birth
h50_2	byte	%8.0g	H50_2	na - received hepatitis b at birth
h50_3	byte	%8.0g	H50_3	na - received hepatitis b at birth
h50_4	byte	%8.0g	H50_4	na - received hepatitis b at birth
h50_5	byte	%8.0g	H50_5	na - received hepatitis b at birth
h50_6	byte	%8.0g	H50_6	na - received hepatitis b at birth
h50d_1	byte	%8.0g	H50D_1	na - hepatitis b at birth day
h50d_2	byte	%8.0g	H50D_2	na - hepatitis b at birth day
h50d_3	byte	%8.0g	H50D_3	na - hepatitis b at birth day
h50d_4	byte	%8.0g	H50D_4	na - hepatitis b at birth day
h50d_5	byte	%8.0g	H50D_5	na - hepatitis b at birth day

h50d_6	byte	%8.0g	H50D_6	na - hepatitis b at birth day
h50m_1	byte	%8.0g	H50M_1	na - hepatitis b at birth month
h50m_2	byte	%8.0g	H50M_2	na - hepatitis b at birth month
h50m_3	byte	%8.0g	H50M_3	na - hepatitis b at birth month
h50m_4	byte	%8.0g	H50M_4	na - hepatitis b at birth month
h50m_5	byte	%8.0g	H50M_5	na - hepatitis b at birth month
h50m_6	byte	%8.0g	H50M_6	na - hepatitis b at birth month
h50y_1	byte	%8.0g	H50Y_1	na - hepatitis b at birth year
h50y_2	byte	%8.0g	H50Y_2	na - hepatitis b at birth year
h50y_3	byte	%8.0g	H50Y_3	na - hepatitis b at birth year
h50y_4	byte	%8.0g	H50Y_4	na - hepatitis b at birth year
h50y_5	byte	%8.0g	H50Y_5	na - hepatitis b at birth year
h50y_6	byte	%8.0g	H50Y_6	na - hepatitis b at birth year
h51_1	byte	%8.0g	H51_1	received pentavalent 1
h51_2	byte	%8.0g	H51_2	received pentavalent 1
h51_3	byte	%8.0g	H51_3	received pentavalent 1
h51_4	byte	%8.0g	H51_4	received pentavalent 1
h51_5	byte	%8.0g	H51_5	received pentavalent 1
h51_6	byte	%8.0g	H51_6	received pentavalent 1
h51d_1	byte	%8.0g	H51D_1	pentavalent 1 day
h51d_2	byte	%8.0g	H51D_2	pentavalent 1 day
h51d_3	byte	%8.0g	H51D_3	pentavalent 1 day
h51d_4	byte	%8.0g	H51D_4	pentavalent 1 day
h51d_5	byte	%8.0g	H51D_5	pentavalent 1 day
h51d_6	byte	%8.0g	H51D_6	pentavalent 1 day
h51m_1	byte	%8.0g	H51M_1	pentavalent 1 month
h51m_2	byte	%8.0g	H51M_2	pentavalent 1 month
h51m_3	byte	%8.0g	H51M_3	pentavalent 1 month
h51m_4	byte	%8.0g	H51M_4	pentavalent 1 month
h51m_5	byte	%8.0g	H51M_5	pentavalent 1 month
h51m_6	byte	%8.0g	H51M_6	pentavalent 1 month
h51y_1	int	%8.0g	H51Y_1	pentavalent 1 year
h51y_2	int	%8.0g	H51Y_2	pentavalent 1 year
h51y_3	int	%8.0g	H51Y_3	pentavalent 1 year
h51y_4	byte	%8.0g	H51Y_4	pentavalent 1 year
h51y_5	byte	%8.0g	H51Y_5	pentavalent 1 year
h51y_6	byte	%8.0g	H51Y_6	pentavalent 1 year
h52_1	byte	%8.0g	H52_1	received pentavalent 2
h52_2	byte	%8.0g	H52_2	received pentavalent 2
h52_3	byte	%8.0g	H52_3	received pentavalent 2
h52_4	byte	%8.0g	H52_4	received pentavalent 2
h52_5	byte	%8.0g	H52_5	received pentavalent 2
h52_6	byte	%8.0g	H52_6	received pentavalent 2
h52d_1	byte	%8.0g	H52D_1	pentavalent 2 day
h52d_2	byte	%8.0g	H52D_2	pentavalent 2 day
h52d_3	byte	%8.0g	H52D_3	pentavalent 2 day
h52d_4	byte	%8.0g	H52D_4	pentavalent 2 day
h52d_5	byte	%8.0g	H52D_5	pentavalent 2 day
h52d_6	byte	%8.0g	H52D_6	pentavalent 2 day
h52m_1	byte	%8.0g	H52M_1	pentavalent 2 month
h52m_2	byte	%8.0g	H52M_2	pentavalent 2 month
h52m_3	byte	%8.0g	H52M_3	pentavalent 2 month
h52m_4	byte	%8.0g	H52M_4	pentavalent 2 month
h52m_5	byte	%8.0g	H52M_5	pentavalent 2 month
h52m_6	byte	%8.0g	H52M_6	pentavalent 2 month
h52y_1	int	%8.0g	H52Y_1	pentavalent 2 year
h52y_2	int	%8.0g	H52Y_2	pentavalent 2 year
h52y_3	int	%8.0g	H52Y_3	pentavalent 2 year
h52y_4	byte	%8.0g	H52Y_4	pentavalent 2 year
h52y_5	byte	%8.0g	H52Y_5	pentavalent 2 year
h52y_6	byte	%8.0g	H52Y_6	pentavalent 2 year
h53_1	byte	%8.0g	H53_1	received pentavalent 3
h53_2	byte	%8.0g	H53_2	received pentavalent 3

h53_3	byte	%8.0g	H53_3	received pentavalent 3
h53_4	byte	%8.0g	H53_4	received pentavalent 3
h53_5	byte	%8.0g	H53_5	received pentavalent 3
h53_6	byte	%8.0g	H53_6	received pentavalent 3
h53d_1	byte	%8.0g	H53D_1	pentavalent 3 day
h53d_2	byte	%8.0g	H53D_2	pentavalent 3 day
h53d_3	byte	%8.0g	H53D_3	pentavalent 3 day
h53d_4	byte	%8.0g	H53D_4	pentavalent 3 day
h53d_5	byte	%8.0g	H53D_5	pentavalent 3 day
h53d_6	byte	%8.0g	H53D_6	pentavalent 3 day
h53m_1	byte	%8.0g	H53M_1	pentavalent 3 month
h53m_2	byte	%8.0g	H53M_2	pentavalent 3 month
h53m_3	byte	%8.0g	H53M_3	pentavalent 3 month
h53m_4	byte	%8.0g	H53M_4	pentavalent 3 month
h53m_5	byte	%8.0g	H53M_5	pentavalent 3 month
h53m_6	byte	%8.0g	H53M_6	pentavalent 3 month
h53y_1	int	%8.0g	H53Y_1	pentavalent 3 year
h53y_2	int	%8.0g	H53Y_2	pentavalent 3 year
h53y_3	int	%8.0g	H53Y_3	pentavalent 3 year
h53y_4	byte	%8.0g	H53Y_4	pentavalent 3 year
h53y_5	byte	%8.0g	H53Y_5	pentavalent 3 year
h53y_6	byte	%8.0g	H53Y_6	pentavalent 3 year
h54_1	byte	%8.0g	H54_1	received pneumococcal 1
h54_2	byte	%8.0g	H54_2	received pneumococcal 1
h54_3	byte	%8.0g	H54_3	received pneumococcal 1
h54_4	byte	%8.0g	H54_4	received pneumococcal 1
h54_5	byte	%8.0g	H54_5	received pneumococcal 1
h54_6	byte	%8.0g	H54_6	received pneumococcal 1
h54d_1	byte	%8.0g	H54D_1	pneumococcal 1 day
h54d_2	byte	%8.0g	H54D_2	pneumococcal 1 day
h54d_3	byte	%8.0g	H54D_3	pneumococcal 1 day
h54d_4	byte	%8.0g	H54D_4	pneumococcal 1 day
h54d_5	byte	%8.0g	H54D_5	pneumococcal 1 day
h54d_6	byte	%8.0g	H54D_6	pneumococcal 1 day
h54m_1	byte	%8.0g	H54M_1	pneumococcal 1 month
h54m_2	byte	%8.0g	H54M_2	pneumococcal 1 month
h54m_3	byte	%8.0g	H54M_3	pneumococcal 1 month
h54m_4	byte	%8.0g	H54M_4	pneumococcal 1 month
h54m_5	byte	%8.0g	H54M_5	pneumococcal 1 month
h54m_6	byte	%8.0g	H54M_6	pneumococcal 1 month
h54y_1	int	%8.0g	H54Y_1	pneumococcal 1 year
h54y_2	int	%8.0g	H54Y_2	pneumococcal 1 year
h54y_3	int	%8.0g	H54Y_3	pneumococcal 1 year
h54y_4	byte	%8.0g	H54Y_4	pneumococcal 1 year
h54y_5	byte	%8.0g	H54Y_5	pneumococcal 1 year
h54y_6	byte	%8.0g	H54Y_6	pneumococcal 1 year
h55_1	byte	%8.0g	H55_1	received pneumococcal 2
h55_2	byte	%8.0g	H55_2	received pneumococcal 2
h55_3	byte	%8.0g	H55_3	received pneumococcal 2
h55_4	byte	%8.0g	H55_4	received pneumococcal 2
h55_5	byte	%8.0g	H55_5	received pneumococcal 2
h55_6	byte	%8.0g	H55_6	received pneumococcal 2
h55d_1	byte	%8.0g	H55D_1	pneumococcal 2 day
h55d_2	byte	%8.0g	H55D_2	pneumococcal 2 day
h55d_3	byte	%8.0g	H55D_3	pneumococcal 2 day
h55d_4	byte	%8.0g	H55D_4	pneumococcal 2 day
h55d_5	byte	%8.0g	H55D_5	pneumococcal 2 day
h55d_6	byte	%8.0g	H55D_6	pneumococcal 2 day
h55m_1	byte	%8.0g	H55M_1	pneumococcal 2 month
h55m_2	byte	%8.0g	H55M_2	pneumococcal 2 month
h55m_3	byte	%8.0g	H55M_3	pneumococcal 2 month
h55m_4	byte	%8.0g	H55M_4	pneumococcal 2 month
h55m_5	byte	%8.0g	H55M_5	pneumococcal 2 month

h55m_6	byte	%8.0g	H55M_6	pneumococcal 2 month
h55y_1	int	%8.0g	H55Y_1	pneumococcal 2 year
h55y_2	int	%8.0g	H55Y_2	pneumococcal 2 year
h55y_3	int	%8.0g	H55Y_3	pneumococcal 2 year
h55y_4	byte	%8.0g	H55Y_4	pneumococcal 2 year
h55y_5	byte	%8.0g	H55Y_5	pneumococcal 2 year
h55y_6	byte	%8.0g	H55Y_6	pneumococcal 2 year
h56_1	byte	%8.0g	H56_1	received pneumococcal 3
h56_2	byte	%8.0g	H56_2	received pneumococcal 3
h56_3	byte	%8.0g	H56_3	received pneumococcal 3
h56_4	byte	%8.0g	H56_4	received pneumococcal 3
h56_5	byte	%8.0g	H56_5	received pneumococcal 3
h56_6	byte	%8.0g	H56_6	received pneumococcal 3
h56d_1	byte	%8.0g	H56D_1	pneumococcal 3 day
h56d_2	byte	%8.0g	H56D_2	pneumococcal 3 day
h56d_3	byte	%8.0g	H56D_3	pneumococcal 3 day
h56d_4	byte	%8.0g	H56D_4	pneumococcal 3 day
h56d_5	byte	%8.0g	H56D_5	pneumococcal 3 day
h56d_6	byte	%8.0g	H56D_6	pneumococcal 3 day
h56m_1	byte	%8.0g	H56M_1	pneumococcal 3 month
h56m_2	byte	%8.0g	H56M_2	pneumococcal 3 month
h56m_3	byte	%8.0g	H56M_3	pneumococcal 3 month
h56m_4	byte	%8.0g	H56M_4	pneumococcal 3 month
h56m_5	byte	%8.0g	H56M_5	pneumococcal 3 month
h56m_6	byte	%8.0g	H56M_6	pneumococcal 3 month
h56y_1	int	%8.0g	H56Y_1	pneumococcal 3 year
h56y_2	int	%8.0g	H56Y_2	pneumococcal 3 year
h56y_3	int	%8.0g	H56Y_3	pneumococcal 3 year
h56y_4	byte	%8.0g	H56Y_4	pneumococcal 3 year
h56y_5	byte	%8.0g	H56Y_5	pneumococcal 3 year
h56y_6	byte	%8.0g	H56Y_6	pneumococcal 3 year
h57_1	byte	%8.0g	H57_1	na - received rotavirus 1
h57_2	byte	%8.0g	H57_2	na - received rotavirus 1
h57_3	byte	%8.0g	H57_3	na - received rotavirus 1
h57_4	byte	%8.0g	H57_4	na - received rotavirus 1
h57_5	byte	%8.0g	H57_5	na - received rotavirus 1
h57_6	byte	%8.0g	H57_6	na - received rotavirus 1
h57d_1	byte	%8.0g	H57D_1	na - rotavirus 1 day
h57d_2	byte	%8.0g	H57D_2	na - rotavirus 1 day
h57d_3	byte	%8.0g	H57D_3	na - rotavirus 1 day
h57d_4	byte	%8.0g	H57D_4	na - rotavirus 1 day
h57d_5	byte	%8.0g	H57D_5	na - rotavirus 1 day
h57d_6	byte	%8.0g	H57D_6	na - rotavirus 1 day
h57m_1	byte	%8.0g	H57M_1	na - rotavirus 1 month
h57m_2	byte	%8.0g	H57M_2	na - rotavirus 1 month
h57m_3	byte	%8.0g	H57M_3	na - rotavirus 1 month
h57m_4	byte	%8.0g	H57M_4	na - rotavirus 1 month
h57m_5	byte	%8.0g	H57M_5	na - rotavirus 1 month
h57m_6	byte	%8.0g	H57M_6	na - rotavirus 1 month
h57y_1	byte	%8.0g	H57Y_1	na - rotavirus 1 year
h57y_2	byte	%8.0g	H57Y_2	na - rotavirus 1 year
h57y_3	byte	%8.0g	H57Y_3	na - rotavirus 1 year
h57y_4	byte	%8.0g	H57Y_4	na - rotavirus 1 year
h57y_5	byte	%8.0g	H57Y_5	na - rotavirus 1 year
h57y_6	byte	%8.0g	H57Y_6	na - rotavirus 1 year
h58_1	byte	%8.0g	H58_1	na - received rotavirus 2
h58_2	byte	%8.0g	H58_2	na - received rotavirus 2
h58_3	byte	%8.0g	H58_3	na - received rotavirus 2
h58_4	byte	%8.0g	H58_4	na - received rotavirus 2
h58_5	byte	%8.0g	H58_5	na - received rotavirus 2
h58_6	byte	%8.0g	H58_6	na - received rotavirus 2
h58d_1	byte	%8.0g	H58D_1	na - rotavirus 2 day
h58d_2	byte	%8.0g	H58D_2	na - rotavirus 2 day

h58d_3	byte	%8.0g	H58D_3	na - rotavirus 2 day
h58d_4	byte	%8.0g	H58D_4	na - rotavirus 2 day
h58d_5	byte	%8.0g	H58D_5	na - rotavirus 2 day
h58d_6	byte	%8.0g	H58D_6	na - rotavirus 2 day
h58m_1	byte	%8.0g	H58M_1	na - rotavirus 2 month
h58m_2	byte	%8.0g	H58M_2	na - rotavirus 2 month
h58m_3	byte	%8.0g	H58M_3	na - rotavirus 2 month
h58m_4	byte	%8.0g	H58M_4	na - rotavirus 2 month
h58m_5	byte	%8.0g	H58M_5	na - rotavirus 2 month
h58m_6	byte	%8.0g	H58M_6	na - rotavirus 2 month
h58y_1	byte	%8.0g	H58Y_1	na - rotavirus 2 year
h58y_2	byte	%8.0g	H58Y_2	na - rotavirus 2 year
h58y_3	byte	%8.0g	H58Y_3	na - rotavirus 2 year
h58y_4	byte	%8.0g	H58Y_4	na - rotavirus 2 year
h58y_5	byte	%8.0g	H58Y_5	na - rotavirus 2 year
h58y_6	byte	%8.0g	H58Y_6	na - rotavirus 2 year
h59_1	byte	%8.0g	H59_1	na - received rotavirus 3
h59_2	byte	%8.0g	H59_2	na - received rotavirus 3
h59_3	byte	%8.0g	H59_3	na - received rotavirus 3
h59_4	byte	%8.0g	H59_4	na - received rotavirus 3
h59_5	byte	%8.0g	H59_5	na - received rotavirus 3
h59_6	byte	%8.0g	H59_6	na - received rotavirus 3
h59d_1	byte	%8.0g	H59D_1	na - rotavirus 3 day
h59d_2	byte	%8.0g	H59D_2	na - rotavirus 3 day
h59d_3	byte	%8.0g	H59D_3	na - rotavirus 3 day
h59d_4	byte	%8.0g	H59D_4	na - rotavirus 3 day
h59d_5	byte	%8.0g	H59D_5	na - rotavirus 3 day
h59d_6	byte	%8.0g	H59D_6	na - rotavirus 3 day
h59m_1	byte	%8.0g	H59M_1	na - rotavirus 3 month
h59m_2	byte	%8.0g	H59M_2	na - rotavirus 3 month
h59m_3	byte	%8.0g	H59M_3	na - rotavirus 3 month
h59m_4	byte	%8.0g	H59M_4	na - rotavirus 3 month
h59m_5	byte	%8.0g	H59M_5	na - rotavirus 3 month
h59m_6	byte	%8.0g	H59M_6	na - rotavirus 3 month
h59y_1	byte	%8.0g	H59Y_1	na - rotavirus 3 year
h59y_2	byte	%8.0g	H59Y_2	na - rotavirus 3 year
h59y_3	byte	%8.0g	H59Y_3	na - rotavirus 3 year
h59y_4	byte	%8.0g	H59Y_4	na - rotavirus 3 year
h59y_5	byte	%8.0g	H59Y_5	na - rotavirus 3 year
h59y_6	byte	%8.0g	H59Y_6	na - rotavirus 3 year
h60_1	byte	%8.0g	H60_1	received polio inactive
h60_2	byte	%8.0g	H60_2	received polio inactive
h60_3	byte	%8.0g	H60_3	received polio inactive
h60_4	byte	%8.0g	H60_4	received polio inactive
h60_5	byte	%8.0g	H60_5	received polio inactive
h60_6	byte	%8.0g	H60_6	received polio inactive
h60d_1	byte	%8.0g	H60D_1	polio inactive day
h60d_2	byte	%8.0g	H60D_2	polio inactive day
h60d_3	byte	%8.0g	H60D_3	polio inactive day
h60d_4	byte	%8.0g	H60D_4	polio inactive day
h60d_5	byte	%8.0g	H60D_5	polio inactive day
h60d_6	byte	%8.0g	H60D_6	polio inactive day
h60m_1	byte	%8.0g	H60M_1	polio inactive month
h60m_2	byte	%8.0g	H60M_2	polio inactive month
h60m_3	byte	%8.0g	H60M_3	polio inactive month
h60m_4	byte	%8.0g	H60M_4	polio inactive month
h60m_5	byte	%8.0g	H60M_5	polio inactive month
h60m_6	byte	%8.0g	H60M_6	polio inactive month
h60y_1	int	%8.0g	H60Y_1	polio inactive year
h60y_2	int	%8.0g	H60Y_2	polio inactive year
h60y_3	int	%8.0g	H60Y_3	polio inactive year
h60y_4	byte	%8.0g	H60Y_4	polio inactive year
h60y_5	byte	%8.0g	H60Y_5	polio inactive year

h60y_6	byte	%8.0g	H60Y_6	polio inactive year
h61_1	byte	%8.0g	H61_1	received hepatitis b 1
h61_2	byte	%8.0g	H61_2	received hepatitis b 1
h61_3	byte	%8.0g	H61_3	received hepatitis b 1
h61_4	byte	%8.0g	H61_4	received hepatitis b 1
h61_5	byte	%8.0g	H61_5	received hepatitis b 1
h61_6	byte	%8.0g	H61_6	received hepatitis b 1
h61d_1	byte	%8.0g	H61D_1	hepatitis b 1 day
h61d_2	byte	%8.0g	H61D_2	hepatitis b 1 day
h61d_3	byte	%8.0g	H61D_3	hepatitis b 1 day
h61d_4	byte	%8.0g	H61D_4	hepatitis b 1 day
h61d_5	byte	%8.0g	H61D_5	hepatitis b 1 day
h61d_6	byte	%8.0g	H61D_6	hepatitis b 1 day
h61m_1	byte	%8.0g	H61M_1	hepatitis b 1 month
h61m_2	byte	%8.0g	H61M_2	hepatitis b 1 month
h61m_3	byte	%8.0g	H61M_3	hepatitis b 1 month
h61m_4	byte	%8.0g	H61M_4	hepatitis b 1 month
h61m_5	byte	%8.0g	H61M_5	hepatitis b 1 month
h61m_6	byte	%8.0g	H61M_6	hepatitis b 1 month
h61y_1	int	%8.0g	H61Y_1	hepatitis b 1 year
h61y_2	int	%8.0g	H61Y_2	hepatitis b 1 year
h61y_3	int	%8.0g	H61Y_3	hepatitis b 1 year
h61y_4	byte	%8.0g	H61Y_4	hepatitis b 1 year
h61y_5	byte	%8.0g	H61Y_5	hepatitis b 1 year
h61y_6	byte	%8.0g	H61Y_6	hepatitis b 1 year
h62_1	byte	%8.0g	H62_1	received hepatitis b 2
h62_2	byte	%8.0g	H62_2	received hepatitis b 2
h62_3	byte	%8.0g	H62_3	received hepatitis b 2
h62_4	byte	%8.0g	H62_4	received hepatitis b 2
h62_5	byte	%8.0g	H62_5	received hepatitis b 2
h62_6	byte	%8.0g	H62_6	received hepatitis b 2
h62d_1	byte	%8.0g	H62D_1	hepatitis b 2 day
h62d_2	byte	%8.0g	H62D_2	hepatitis b 2 day
h62d_3	byte	%8.0g	H62D_3	hepatitis b 2 day
h62d_4	byte	%8.0g	H62D_4	hepatitis b 2 day
h62d_5	byte	%8.0g	H62D_5	hepatitis b 2 day
h62d_6	byte	%8.0g	H62D_6	hepatitis b 2 day
h62m_1	byte	%8.0g	H62M_1	hepatitis b 2 month
h62m_2	byte	%8.0g	H62M_2	hepatitis b 2 month
h62m_3	byte	%8.0g	H62M_3	hepatitis b 2 month
h62m_4	byte	%8.0g	H62M_4	hepatitis b 2 month
h62m_5	byte	%8.0g	H62M_5	hepatitis b 2 month
h62m_6	byte	%8.0g	H62M_6	hepatitis b 2 month
h62y_1	int	%8.0g	H62Y_1	hepatitis b 2 year
h62y_2	int	%8.0g	H62Y_2	hepatitis b 2 year
h62y_3	int	%8.0g	H62Y_3	hepatitis b 2 year
h62y_4	byte	%8.0g	H62Y_4	hepatitis b 2 year
h62y_5	byte	%8.0g	H62Y_5	hepatitis b 2 year
h62y_6	byte	%8.0g	H62Y_6	hepatitis b 2 year
h63_1	byte	%8.0g	H63_1	received hepatitis b 3
h63_2	byte	%8.0g	H63_2	received hepatitis b 3
h63_3	byte	%8.0g	H63_3	received hepatitis b 3
h63_4	byte	%8.0g	H63_4	received hepatitis b 3
h63_5	byte	%8.0g	H63_5	received hepatitis b 3
h63_6	byte	%8.0g	H63_6	received hepatitis b 3
h63d_1	byte	%8.0g	H63D_1	hepatitis b 3 day
h63d_2	byte	%8.0g	H63D_2	hepatitis b 3 day
h63d_3	byte	%8.0g	H63D_3	hepatitis b 3 day
h63d_4	byte	%8.0g	H63D_4	hepatitis b 3 day
h63d_5	byte	%8.0g	H63D_5	hepatitis b 3 day
h63d_6	byte	%8.0g	H63D_6	hepatitis b 3 day
h63m_1	byte	%8.0g	H63M_1	hepatitis b 3 month
h63m_2	byte	%8.0g	H63M_2	hepatitis b 3 month

h63m_3	byte	%8.0g	H63M_3	hepatitis b 3 month
h63m_4	byte	%8.0g	H63M_4	hepatitis b 3 month
h63m_5	byte	%8.0g	H63M_5	hepatitis b 3 month
h63m_6	byte	%8.0g	H63M_6	hepatitis b 3 month
h63y_1	int	%8.0g	H63Y_1	hepatitis b 3 year
h63y_2	int	%8.0g	H63Y_2	hepatitis b 3 year
h63y_3	int	%8.0g	H63Y_3	hepatitis b 3 year
h63y_4	byte	%8.0g	H63Y_4	hepatitis b 3 year
h63y_5	byte	%8.0g	H63Y_5	hepatitis b 3 year
h63y_6	byte	%8.0g	H63Y_6	hepatitis b 3 year
h64_1	byte	%8.0g	H64_1	received hib 1
h64_2	byte	%8.0g	H64_2	received hib 1
h64_3	byte	%8.0g	H64_3	received hib 1
h64_4	byte	%8.0g	H64_4	received hib 1
h64_5	byte	%8.0g	H64_5	received hib 1
h64_6	byte	%8.0g	H64_6	received hib 1
h64d_1	byte	%8.0g	H64D_1	hib 1 day
h64d_2	byte	%8.0g	H64D_2	hib 1 day
h64d_3	byte	%8.0g	H64D_3	hib 1 day
h64d_4	byte	%8.0g	H64D_4	hib 1 day
h64d_5	byte	%8.0g	H64D_5	hib 1 day
h64d_6	byte	%8.0g	H64D_6	hib 1 day
h64m_1	byte	%8.0g	H64M_1	hib 1 month
h64m_2	byte	%8.0g	H64M_2	hib 1 month
h64m_3	byte	%8.0g	H64M_3	hib 1 month
h64m_4	byte	%8.0g	H64M_4	hib 1 month
h64m_5	byte	%8.0g	H64M_5	hib 1 month
h64m_6	byte	%8.0g	H64M_6	hib 1 month
h64y_1	int	%8.0g	H64Y_1	hib 1 year
h64y_2	int	%8.0g	H64Y_2	hib 1 year
h64y_3	int	%8.0g	H64Y_3	hib 1 year
h64y_4	byte	%8.0g	H64Y_4	hib 1 year
h64y_5	byte	%8.0g	H64Y_5	hib 1 year
h64y_6	byte	%8.0g	H64Y_6	hib 1 year
h65_1	byte	%8.0g	H65_1	received hib 2
h65_2	byte	%8.0g	H65_2	received hib 2
h65_3	byte	%8.0g	H65_3	received hib 2
h65_4	byte	%8.0g	H65_4	received hib 2
h65_5	byte	%8.0g	H65_5	received hib 2
h65_6	byte	%8.0g	H65_6	received hib 2
h65d_1	byte	%8.0g	H65D_1	hib 2 day
h65d_2	byte	%8.0g	H65D_2	hib 2 day
h65d_3	byte	%8.0g	H65D_3	hib 2 day
h65d_4	byte	%8.0g	H65D_4	hib 2 day
h65d_5	byte	%8.0g	H65D_5	hib 2 day
h65d_6	byte	%8.0g	H65D_6	hib 2 day
h65m_1	byte	%8.0g	H65M_1	hib 2 month
h65m_2	byte	%8.0g	H65M_2	hib 2 month
h65m_3	byte	%8.0g	H65M_3	hib 2 month
h65m_4	byte	%8.0g	H65M_4	hib 2 month
h65m_5	byte	%8.0g	H65M_5	hib 2 month
h65m_6	byte	%8.0g	H65M_6	hib 2 month
h65y_1	int	%8.0g	H65Y_1	hib 2 year
h65y_2	int	%8.0g	H65Y_2	hib 2 year
h65y_3	int	%8.0g	H65Y_3	hib 2 year
h65y_4	byte	%8.0g	H65Y_4	hib 2 year
h65y_5	byte	%8.0g	H65Y_5	hib 2 year
h65y_6	byte	%8.0g	H65Y_6	hib 2 year
h66_1	byte	%8.0g	H66_1	received hib 3
h66_2	byte	%8.0g	H66_2	received hib 3
h66_3	byte	%8.0g	H66_3	received hib 3
h66_4	byte	%8.0g	H66_4	received hib 3
h66_5	byte	%8.0g	H66_5	received hib 3

h66_6	byte	%8.0g	H66_6	received hib 3
h66d_1	byte	%8.0g	H66D_1	hib 3 day
h66d_2	byte	%8.0g	H66D_2	hib 3 day
h66d_3	byte	%8.0g	H66D_3	hib 3 day
h66d_4	byte	%8.0g	H66D_4	hib 3 day
h66d_5	byte	%8.0g	H66D_5	hib 3 day
h66d_6	byte	%8.0g	H66D_6	hib 3 day
h66m_1	byte	%8.0g	H66M_1	hib 3 month
h66m_2	byte	%8.0g	H66M_2	hib 3 month
h66m_3	byte	%8.0g	H66M_3	hib 3 month
h66m_4	byte	%8.0g	H66M_4	hib 3 month
h66m_5	byte	%8.0g	H66M_5	hib 3 month
h66m_6	byte	%8.0g	H66M_6	hib 3 month
h66y_1	int	%8.0g	H66Y_1	hib 3 year
h66y_2	int	%8.0g	H66Y_2	hib 3 year
h66y_3	int	%8.0g	H66Y_3	hib 3 year
h66y_4	byte	%8.0g	H66Y_4	hib 3 year
h66y_5	byte	%8.0g	H66Y_5	hib 3 year
h66y_6	byte	%8.0g	H66Y_6	hib 3 year
h80a_1	byte	%8.0g	H80A_1	in the last 7 days given: baby active (multiple mic
h80a_2	byte	%8.0g	H80A_2	in the last 7 days given: baby active (multiple mic
h80a_3	byte	%8.0g	H80A_3	in the last 7 days given: baby active (multiple mic
h80a_4	byte	%8.0g	H80A_4	in the last 7 days given: baby active (multiple mic
h80a_5	byte	%8.0g	H80A_5	in the last 7 days given: baby active (multiple mic
h80a_6	byte	%8.0g	H80A_6	in the last 7 days given: baby active (multiple mic
h80b_1	byte	%8.0g	H80B_1	in the last 7 days given: plumpy'nut (ready to use
h80b_2	byte	%8.0g	H80B_2	in the last 7 days given: plumpy'nut (ready to use
h80b_3	byte	%8.0g	H80B_3	in the last 7 days given: plumpy'nut (ready to use
h80b_4	byte	%8.0g	H80B_4	in the last 7 days given: plumpy'nut (ready to use
h80b_5	byte	%8.0g	H80B_5	in the last 7 days given: plumpy'nut (ready to use
h80b_6	byte	%8.0g	H80B_6	in the last 7 days given: plumpy'nut (ready to use
h80c_1	byte	%8.0g	H80C_1	in the last 7 days given: plumpy'doz (ready to use
h80c_2	byte	%8.0g	H80C_2	in the last 7 days given: plumpy'doz (ready to use
h80c_3	byte	%8.0g	H80C_3	in the last 7 days given: plumpy'doz (ready to use
h80c_4	byte	%8.0g	H80C_4	in the last 7 days given: plumpy'doz (ready to use
h80c_5	byte	%8.0g	H80C_5	in the last 7 days given: plumpy'doz (ready to use
h80c_6	byte	%8.0g	H80C_6	in the last 7 days given: plumpy'doz (ready to use
h80d_1	byte	%8.0g	H80D_1	na - in the last 7 days given: cs
h80d_2	byte	%8.0g	H80D_2	na - in the last 7 days given: cs
h80d_3	byte	%8.0g	H80D_3	na - in the last 7 days given: cs
h80d_4	byte	%8.0g	H80D_4	na - in the last 7 days given: cs
h80d_5	byte	%8.0g	H80D_5	na - in the last 7 days given: cs
h80d_6	byte	%8.0g	H80D_6	na - in the last 7 days given: cs
h80e_1	byte	%8.0g	H80E_1	na - in the last 7 days given: cs
h80e_2	byte	%8.0g	H80E_2	na - in the last 7 days given: cs
h80e_3	byte	%8.0g	H80E_3	na - in the last 7 days given: cs
h80e_4	byte	%8.0g	H80E_4	na - in the last 7 days given: cs
h80e_5	byte	%8.0g	H80E_5	na - in the last 7 days given: cs
h80e_6	byte	%8.0g	H80E_6	na - in the last 7 days given: cs
h80f_1	byte	%8.0g	H80F_1	na - in the last 7 days given: cs
h80f_2	byte	%8.0g	H80F_2	na - in the last 7 days given: cs
h80f_3	byte	%8.0g	H80F_3	na - in the last 7 days given: cs
h80f_4	byte	%8.0g	H80F_4	na - in the last 7 days given: cs
h80f_5	byte	%8.0g	H80F_5	na - in the last 7 days given: cs
h80f_6	byte	%8.0g	H80F_6	na - in the last 7 days given: cs
h80g_1	byte	%8.0g	H80G_1	na - in the last 7 days given: cs
h80g_2	byte	%8.0g	H80G_2	na - in the last 7 days given: cs
h80g_3	byte	%8.0g	H80G_3	na - in the last 7 days given: cs
h80g_4	byte	%8.0g	H80G_4	na - in the last 7 days given: cs
h80g_5	byte	%8.0g	H80G_5	na - in the last 7 days given: cs
h80g_6	byte	%8.0g	H80G_6	na - in the last 7 days given: cs
hidxa_1	byte	%8.0g		index to birth history
hidxa_2	byte	%8.0g		index to birth history

hidxa_3	byte	%8.0g	index to birth history
hidxa_4	byte	%8.0g	index to birth history
hidxa_5	byte	%8.0g	index to birth history
hidxa_6	byte	%8.0g	index to birth history
h11_1	byte	%8.0g	H11_1 had diarrhea recently
h11_2	byte	%8.0g	H11_2 had diarrhea recently
h11_3	byte	%8.0g	H11_3 had diarrhea recently
h11_4	byte	%8.0g	H11_4 had diarrhea recently
h11_5	byte	%8.0g	H11_5 had diarrhea recently
h11_6	byte	%8.0g	H11_6 had diarrhea recently
h11b_1	byte	%8.0g	H11B_1 na - blood in the stools
h11b_2	byte	%8.0g	H11B_2 na - blood in the stools
h11b_3	byte	%8.0g	H11B_3 na - blood in the stools
h11b_4	byte	%8.0g	H11B_4 na - blood in the stools
h11b_5	byte	%8.0g	H11B_5 na - blood in the stools
h11b_6	byte	%8.0g	H11B_6 na - blood in the stools
h12a_1	byte	%8.0g	H12A_1 diarrhea: government hospital
h12a_2	byte	%8.0g	H12A_2 diarrhea: government hospital
h12a_3	byte	%8.0g	H12A_3 diarrhea: government hospital
h12a_4	byte	%8.0g	H12A_4 diarrhea: government hospital
h12a_5	byte	%8.0g	H12A_5 diarrhea: government hospital
h12a_6	byte	%8.0g	H12A_6 diarrhea: government hospital
h12b_1	byte	%8.0g	H12B_1 diarrhea: rural health centre/mother child health
h12b_2	byte	%8.0g	H12B_2 diarrhea: rural health centre/mother child health
h12b_3	byte	%8.0g	H12B_3 diarrhea: rural health centre/mother child health
h12b_4	byte	%8.0g	H12B_4 diarrhea: rural health centre/mother child health
h12b_5	byte	%8.0g	H12B_5 diarrhea: rural health centre/mother child health
h12b_6	byte	%8.0g	H12B_6 diarrhea: rural health centre/mother child health
h12c_1	byte	%8.0g	H12C_1 diarrhea: bhu(basic health unit)
h12c_2	byte	%8.0g	H12C_2 diarrhea: bhu(basic health unit)
h12c_3	byte	%8.0g	H12C_3 diarrhea: bhu(basic health unit)
h12c_4	byte	%8.0g	H12C_4 diarrhea: bhu(basic health unit)
h12c_5	byte	%8.0g	H12C_5 diarrhea: bhu(basic health unit)
h12c_6	byte	%8.0g	H12C_6 diarrhea: bhu(basic health unit)
h12d_1	byte	%8.0g	H12D_1 diarrhea: lady h.worker
h12d_2	byte	%8.0g	H12D_2 diarrhea: lady h.worker
h12d_3	byte	%8.0g	H12D_3 diarrhea: lady h.worker
h12d_4	byte	%8.0g	H12D_4 diarrhea: lady h.worker
h12d_5	byte	%8.0g	H12D_5 diarrhea: lady h.worker
h12d_6	byte	%8.0g	H12D_6 diarrhea: lady h.worker
h12e_1	byte	%8.0g	H12E_1 diarrhea: other public sector
h12e_2	byte	%8.0g	H12E_2 diarrhea: other public sector
h12e_3	byte	%8.0g	H12E_3 diarrhea: other public sector
h12e_4	byte	%8.0g	H12E_4 diarrhea: other public sector
h12e_5	byte	%8.0g	H12E_5 diarrhea: other public sector
h12e_6	byte	%8.0g	H12E_6 diarrhea: other public sector
h12f_1	byte	%8.0g	H12F_1 na - diarrhea: cs public sector
h12f_2	byte	%8.0g	H12F_2 na - diarrhea: cs public sector
h12f_3	byte	%8.0g	H12F_3 na - diarrhea: cs public sector
h12f_4	byte	%8.0g	H12F_4 na - diarrhea: cs public sector
h12f_5	byte	%8.0g	H12F_5 na - diarrhea: cs public sector
h12f_6	byte	%8.0g	H12F_6 na - diarrhea: cs public sector
h12g_1	byte	%8.0g	H12G_1 na - diarrhea: cs public sector
h12g_2	byte	%8.0g	H12G_2 na - diarrhea: cs public sector
h12g_3	byte	%8.0g	H12G_3 na - diarrhea: cs public sector
h12g_4	byte	%8.0g	H12G_4 na - diarrhea: cs public sector
h12g_5	byte	%8.0g	H12G_5 na - diarrhea: cs public sector
h12g_6	byte	%8.0g	H12G_6 na - diarrhea: cs public sector
h12h_1	byte	%8.0g	H12H_1 na - diarrhea: cs public sector
h12h_2	byte	%8.0g	H12H_2 na - diarrhea: cs public sector
h12h_3	byte	%8.0g	H12H_3 na - diarrhea: cs public sector
h12h_4	byte	%8.0g	H12H_4 na - diarrhea: cs public sector
h12h_5	byte	%8.0g	H12H_5 na - diarrhea: cs public sector

h12h_6	byte	%8.0g	H12H_6	na - diarrhea: cs public sector
h12i_1	byte	%8.0g	H12I_1	na - diarrhea: cs public sector
h12i_2	byte	%8.0g	H12I_2	na - diarrhea: cs public sector
h12i_3	byte	%8.0g	H12I_3	na - diarrhea: cs public sector
h12i_4	byte	%8.0g	H12I_4	na - diarrhea: cs public sector
h12i_5	byte	%8.0g	H12I_5	na - diarrhea: cs public sector
h12i_6	byte	%8.0g	H12I_6	na - diarrhea: cs public sector
h12j_1	byte	%8.0g	H12J_1	diarrhea: private hospital/clinic
h12j_2	byte	%8.0g	H12J_2	diarrhea: private hospital/clinic
h12j_3	byte	%8.0g	H12J_3	diarrhea: private hospital/clinic
h12j_4	byte	%8.0g	H12J_4	diarrhea: private hospital/clinic
h12j_5	byte	%8.0g	H12J_5	diarrhea: private hospital/clinic
h12j_6	byte	%8.0g	H12J_6	diarrhea: private hospital/clinic
h12k_1	byte	%8.0g	H12K_1	diarrhea: private pharmacy (chemist/medical store)
h12k_2	byte	%8.0g	H12K_2	diarrhea: private pharmacy (chemist/medical store)
h12k_3	byte	%8.0g	H12K_3	diarrhea: private pharmacy (chemist/medical store)
h12k_4	byte	%8.0g	H12K_4	diarrhea: private pharmacy (chemist/medical store)
h12k_5	byte	%8.0g	H12K_5	diarrhea: private pharmacy (chemist/medical store)
h12k_6	byte	%8.0g	H12K_6	diarrhea: private pharmacy (chemist/medical store)
h12l_1	byte	%8.0g	H12L_1	diarrhea: private doctor
h12l_2	byte	%8.0g	H12L_2	diarrhea: private doctor
h12l_3	byte	%8.0g	H12L_3	diarrhea: private doctor
h12l_4	byte	%8.0g	H12L_4	diarrhea: private doctor
h12l_5	byte	%8.0g	H12L_5	diarrhea: private doctor
h12l_6	byte	%8.0g	H12L_6	diarrhea: private doctor
h12m_1	byte	%8.0g	H12M_1	diarrhea: homeopath
h12m_2	byte	%8.0g	H12M_2	diarrhea: homeopath
h12m_3	byte	%8.0g	H12M_3	diarrhea: homeopath
h12m_4	byte	%8.0g	H12M_4	diarrhea: homeopath
h12m_5	byte	%8.0g	H12M_5	diarrhea: homeopath
h12m_6	byte	%8.0g	H12M_6	diarrhea: homeopath
h12n_1	byte	%8.0g	H12N_1	diarrhea: dispenser/compounder
h12n_2	byte	%8.0g	H12N_2	diarrhea: dispenser/compounder
h12n_3	byte	%8.0g	H12N_3	diarrhea: dispenser/compounder
h12n_4	byte	%8.0g	H12N_4	diarrhea: dispenser/compounder
h12n_5	byte	%8.0g	H12N_5	diarrhea: dispenser/compounder
h12n_6	byte	%8.0g	H12N_6	diarrhea: dispenser/compounder
h12o_1	byte	%8.0g	H12O_1	diarrhea: other private medical sector
h12o_2	byte	%8.0g	H12O_2	diarrhea: other private medical sector
h12o_3	byte	%8.0g	H12O_3	diarrhea: other private medical sector
h12o_4	byte	%8.0g	H12O_4	diarrhea: other private medical sector
h12o_5	byte	%8.0g	H12O_5	diarrhea: other private medical sector
h12o_6	byte	%8.0g	H12O_6	diarrhea: other private medical sector
h12p_1	byte	%8.0g	H12P_1	na - diarrhea: cs private medical
h12p_2	byte	%8.0g	H12P_2	na - diarrhea: cs private medical
h12p_3	byte	%8.0g	H12P_3	na - diarrhea: cs private medical
h12p_4	byte	%8.0g	H12P_4	na - diarrhea: cs private medical
h12p_5	byte	%8.0g	H12P_5	na - diarrhea: cs private medical
h12p_6	byte	%8.0g	H12P_6	na - diarrhea: cs private medical
h12q_1	byte	%8.0g	H12Q_1	na - diarrhea: cs private medical
h12q_2	byte	%8.0g	H12Q_2	na - diarrhea: cs private medical
h12q_3	byte	%8.0g	H12Q_3	na - diarrhea: cs private medical
h12q_4	byte	%8.0g	H12Q_4	na - diarrhea: cs private medical
h12q_5	byte	%8.0g	H12Q_5	na - diarrhea: cs private medical
h12q_6	byte	%8.0g	H12Q_6	na - diarrhea: cs private medical
h12r_1	byte	%8.0g	H12R_1	na - diarrhea: cs private medical
h12r_2	byte	%8.0g	H12R_2	na - diarrhea: cs private medical
h12r_3	byte	%8.0g	H12R_3	na - diarrhea: cs private medical
h12r_4	byte	%8.0g	H12R_4	na - diarrhea: cs private medical
h12r_5	byte	%8.0g	H12R_5	na - diarrhea: cs private medical
h12r_6	byte	%8.0g	H12R_6	na - diarrhea: cs private medical
h12s_1	byte	%8.0g	H12S_1	diarrhea: shop
h12s_2	byte	%8.0g	H12S_2	diarrhea: shop

h12s_3	byte	%8.0g	H12S_3	diarrhea: shop
h12s_4	byte	%8.0g	H12S_4	diarrhea: shop
h12s_5	byte	%8.0g	H12S_5	diarrhea: shop
h12s_6	byte	%8.0g	H12S_6	diarrhea: shop
h12t_1	byte	%8.0g	H12T_1	diarrhea: hakim
h12t_2	byte	%8.0g	H12T_2	diarrhea: hakim
h12t_3	byte	%8.0g	H12T_3	diarrhea: hakim
h12t_4	byte	%8.0g	H12T_4	diarrhea: hakim
h12t_5	byte	%8.0g	H12T_5	diarrhea: hakim
h12t_6	byte	%8.0g	H12T_6	diarrhea: hakim
h12u_1	byte	%8.0g	H12U_1	diarrhea: dai, tba
h12u_2	byte	%8.0g	H12U_2	diarrhea: dai, tba
h12u_3	byte	%8.0g	H12U_3	diarrhea: dai, tba
h12u_4	byte	%8.0g	H12U_4	diarrhea: dai, tba
h12u_5	byte	%8.0g	H12U_5	diarrhea: dai, tba
h12u_6	byte	%8.0g	H12U_6	diarrhea: dai, tba
h12v_1	byte	%8.0g	H12V_1	diarrhea: community midwife
h12v_2	byte	%8.0g	H12V_2	diarrhea: community midwife
h12v_3	byte	%8.0g	H12V_3	diarrhea: community midwife
h12v_4	byte	%8.0g	H12V_4	diarrhea: community midwife
h12v_5	byte	%8.0g	H12V_5	diarrhea: community midwife
h12v_6	byte	%8.0g	H12V_6	diarrhea: community midwife
h12w_1	byte	%8.0g	H12W_1	na - diarrhea: cs other sector
h12w_2	byte	%8.0g	H12W_2	na - diarrhea: cs other sector
h12w_3	byte	%8.0g	H12W_3	na - diarrhea: cs other sector
h12w_4	byte	%8.0g	H12W_4	na - diarrhea: cs other sector
h12w_5	byte	%8.0g	H12W_5	na - diarrhea: cs other sector
h12w_6	byte	%8.0g	H12W_6	na - diarrhea: cs other sector
h12x_1	byte	%8.0g	H12X_1	diarrhea: other
h12x_2	byte	%8.0g	H12X_2	diarrhea: other
h12x_3	byte	%8.0g	H12X_3	diarrhea: other
h12x_4	byte	%8.0g	H12X_4	diarrhea: other
h12x_5	byte	%8.0g	H12X_5	diarrhea: other
h12x_6	byte	%8.0g	H12X_6	diarrhea: other
h12y_1	byte	%8.0g	H12Y_1	diarrhea: no treatment
h12y_2	byte	%8.0g	H12Y_2	diarrhea: no treatment
h12y_3	byte	%8.0g	H12Y_3	diarrhea: no treatment
h12y_4	byte	%8.0g	H12Y_4	diarrhea: no treatment
h12y_5	byte	%8.0g	H12Y_5	diarrhea: no treatment
h12y_6	byte	%8.0g	H12Y_6	diarrhea: no treatment
h12z_1	byte	%8.0g	H12Z_1	diarrhea: medical treatment
h12z_2	byte	%8.0g	H12Z_2	diarrhea: medical treatment
h12z_3	byte	%8.0g	H12Z_3	diarrhea: medical treatment
h12z_4	byte	%8.0g	H12Z_4	diarrhea: medical treatment
h12z_5	byte	%8.0g	H12Z_5	diarrhea: medical treatment
h12z_6	byte	%8.0g	H12Z_6	diarrhea: medical treatment
h13_1	byte	%8.0g	H13_1	given oral rehydration
h13_2	byte	%8.0g	H13_2	given oral rehydration
h13_3	byte	%8.0g	H13_3	given oral rehydration
h13_4	byte	%8.0g	H13_4	given oral rehydration
h13_5	byte	%8.0g	H13_5	given oral rehydration
h13_6	byte	%8.0g	H13_6	given oral rehydration
h13b_1	byte	%8.0g	H13B_1	given pre-packaged ors liquid
h13b_2	byte	%8.0g	H13B_2	given pre-packaged ors liquid
h13b_3	byte	%8.0g	H13B_3	given pre-packaged ors liquid
h13b_4	byte	%8.0g	H13B_4	given pre-packaged ors liquid
h13b_5	byte	%8.0g	H13B_5	given pre-packaged ors liquid
h13b_6	byte	%8.0g	H13B_6	given pre-packaged ors liquid
h14_1	byte	%8.0g	H14_1	given recommended home solution
h14_2	byte	%8.0g	H14_2	given recommended home solution
h14_3	byte	%8.0g	H14_3	given recommended home solution
h14_4	byte	%8.0g	H14_4	given recommended home solution
h14_5	byte	%8.0g	H14_5	given recommended home solution

h14_6	byte	%8.0g	H14_6	given recommended home solution
h15_1	byte	%8.0g	H15_1	given antibiotic pills or syrups
h15_2	byte	%8.0g	H15_2	given antibiotic pills or syrups
h15_3	byte	%8.0g	H15_3	given antibiotic pills or syrups
h15_4	byte	%8.0g	H15_4	given antibiotic pills or syrups
h15_5	byte	%8.0g	H15_5	given antibiotic pills or syrups
h15_6	byte	%8.0g	H15_6	given antibiotic pills or syrups
h15a_1	byte	%8.0g	H15A_1	given antimotility
h15a_2	byte	%8.0g	H15A_2	given antimotility
h15a_3	byte	%8.0g	H15A_3	given antimotility
h15a_4	byte	%8.0g	H15A_4	given antimotility
h15a_5	byte	%8.0g	H15A_5	given antimotility
h15a_6	byte	%8.0g	H15A_6	given antimotility
h15b_1	byte	%8.0g	H15B_1	given antibiotic injection
h15b_2	byte	%8.0g	H15B_2	given antibiotic injection
h15b_3	byte	%8.0g	H15B_3	given antibiotic injection
h15b_4	byte	%8.0g	H15B_4	given antibiotic injection
h15b_5	byte	%8.0g	H15B_5	given antibiotic injection
h15b_6	byte	%8.0g	H15B_6	given antibiotic injection
h15c_1	byte	%8.0g	H15C_1	given intravenous (iv)
h15c_2	byte	%8.0g	H15C_2	given intravenous (iv)
h15c_3	byte	%8.0g	H15C_3	given intravenous (iv)
h15c_4	byte	%8.0g	H15C_4	given intravenous (iv)
h15c_5	byte	%8.0g	H15C_5	given intravenous (iv)
h15c_6	byte	%8.0g	H15C_6	given intravenous (iv)
h15d_1	byte	%8.0g	H15D_1	given home remedy, herbal medicine
h15d_2	byte	%8.0g	H15D_2	given home remedy, herbal medicine
h15d_3	byte	%8.0g	H15D_3	given home remedy, herbal medicine
h15d_4	byte	%8.0g	H15D_4	given home remedy, herbal medicine
h15d_5	byte	%8.0g	H15D_5	given home remedy, herbal medicine
h15d_6	byte	%8.0g	H15D_6	given home remedy, herbal medicine
h15e_1	byte	%8.0g	H15E_1	given zinc
h15e_2	byte	%8.0g	H15E_2	given zinc
h15e_3	byte	%8.0g	H15E_3	given zinc
h15e_4	byte	%8.0g	H15E_4	given zinc
h15e_5	byte	%8.0g	H15E_5	given zinc
h15e_6	byte	%8.0g	H15E_6	given zinc
h15f_1	byte	%8.0g	H15F_1	given other (not antibiotic, antimotility, zinc)
h15f_2	byte	%8.0g	H15F_2	given other (not antibiotic, antimotility, zinc)
h15f_3	byte	%8.0g	H15F_3	given other (not antibiotic, antimotility, zinc)
h15f_4	byte	%8.0g	H15F_4	given other (not antibiotic, antimotility, zinc)
h15f_5	byte	%8.0g	H15F_5	given other (not antibiotic, antimotility, zinc)
h15f_6	byte	%8.0g	H15F_6	given other (not antibiotic, antimotility, zinc)
h15g_1	byte	%8.0g	H15G_1	given unknown pill or syrup
h15g_2	byte	%8.0g	H15G_2	given unknown pill or syrup
h15g_3	byte	%8.0g	H15G_3	given unknown pill or syrup
h15g_4	byte	%8.0g	H15G_4	given unknown pill or syrup
h15g_5	byte	%8.0g	H15G_5	given unknown pill or syrup
h15g_6	byte	%8.0g	H15G_6	given unknown pill or syrup
h15h_1	byte	%8.0g	H15H_1	given non-antibiotic injection
h15h_2	byte	%8.0g	H15H_2	given non-antibiotic injection
h15h_3	byte	%8.0g	H15H_3	given non-antibiotic injection
h15h_4	byte	%8.0g	H15H_4	given non-antibiotic injection
h15h_5	byte	%8.0g	H15H_5	given non-antibiotic injection
h15h_6	byte	%8.0g	H15H_6	given non-antibiotic injection
h15i_1	byte	%8.0g	H15I_1	given unknown injection
h15i_2	byte	%8.0g	H15I_2	given unknown injection
h15i_3	byte	%8.0g	H15I_3	given unknown injection
h15i_4	byte	%8.0g	H15I_4	given unknown injection
h15i_5	byte	%8.0g	H15I_5	given unknown injection
h15i_6	byte	%8.0g	H15I_6	given unknown injection
h15j_1	byte	%8.0g	H15J_1	given rice starch
h15j_2	byte	%8.0g	H15J_2	given rice starch

h15j_3	byte	%8.0g	H15J_3	given rice starch
h15j_4	byte	%8.0g	H15J_4	given rice starch
h15j_5	byte	%8.0g	H15J_5	given rice starch
h15j_6	byte	%8.0g	H15J_6	given rice starch
h15k_1	byte	%8.0g	H15K_1	na - given cs
h15k_2	byte	%8.0g	H15K_2	na - given cs
h15k_3	byte	%8.0g	H15K_3	na - given cs
h15k_4	byte	%8.0g	H15K_4	na - given cs
h15k_5	byte	%8.0g	H15K_5	na - given cs
h15k_6	byte	%8.0g	H15K_6	na - given cs
h15l_1	byte	%8.0g	H15L_1	na - given cs
h15l_2	byte	%8.0g	H15L_2	na - given cs
h15l_3	byte	%8.0g	H15L_3	na - given cs
h15l_4	byte	%8.0g	H15L_4	na - given cs
h15l_5	byte	%8.0g	H15L_5	na - given cs
h15l_6	byte	%8.0g	H15L_6	na - given cs
h15m_1	byte	%8.0g	H15M_1	na - given cs
h15m_2	byte	%8.0g	H15M_2	na - given cs
h15m_3	byte	%8.0g	H15M_3	na - given cs
h15m_4	byte	%8.0g	H15M_4	na - given cs
h15m_5	byte	%8.0g	H15M_5	na - given cs
h15m_6	byte	%8.0g	H15M_6	na - given cs
h20_1	byte	%8.0g	H20_1	given other treatment
h20_2	byte	%8.0g	H20_2	given other treatment
h20_3	byte	%8.0g	H20_3	given other treatment
h20_4	byte	%8.0g	H20_4	given other treatment
h20_5	byte	%8.0g	H20_5	given other treatment
h20_6	byte	%8.0g	H20_6	given other treatment
h21a_1	byte	%8.0g	H21A_1	given no treatment
h21a_2	byte	%8.0g	H21A_2	given no treatment
h21a_3	byte	%8.0g	H21A_3	given no treatment
h21a_4	byte	%8.0g	H21A_4	given no treatment
h21a_5	byte	%8.0g	H21A_5	given no treatment
h21a_6	byte	%8.0g	H21A_6	given no treatment
h21_1	byte	%8.0g	H21_1	received any treatment
h21_2	byte	%8.0g	H21_2	received any treatment
h21_3	byte	%8.0g	H21_3	received any treatment
h21_4	byte	%8.0g	H21_4	received any treatment
h21_5	byte	%8.0g	H21_5	received any treatment
h21_6	byte	%8.0g	H21_6	received any treatment
h22_1	byte	%8.0g	H22_1	had fever in last two weeks
h22_2	byte	%8.0g	H22_2	had fever in last two weeks
h22_3	byte	%8.0g	H22_3	had fever in last two weeks
h22_4	byte	%8.0g	H22_4	had fever in last two weeks
h22_5	byte	%8.0g	H22_5	had fever in last two weeks
h22_6	byte	%8.0g	H22_6	had fever in last two weeks
h31_1	byte	%8.0g	H31_1	had cough in last two weeks
h31_2	byte	%8.0g	H31_2	had cough in last two weeks
h31_3	byte	%8.0g	H31_3	had cough in last two weeks
h31_4	byte	%8.0g	H31_4	had cough in last two weeks
h31_5	byte	%8.0g	H31_5	had cough in last two weeks
h31_6	byte	%8.0g	H31_6	had cough in last two weeks
h31b_1	byte	%8.0g	H31B_1	short, rapid breaths
h31b_2	byte	%8.0g	H31B_2	short, rapid breaths
h31b_3	byte	%8.0g	H31B_3	short, rapid breaths
h31b_4	byte	%8.0g	H31B_4	short, rapid breaths
h31b_5	byte	%8.0g	H31B_5	short, rapid breaths
h31b_6	byte	%8.0g	H31B_6	short, rapid breaths
h31c_1	byte	%8.0g	H31C_1	problem in the chest or blocked or running nose
h31c_2	byte	%8.0g	H31C_2	problem in the chest or blocked or running nose
h31c_3	byte	%8.0g	H31C_3	problem in the chest or blocked or running nose
h31c_4	byte	%8.0g	H31C_4	problem in the chest or blocked or running nose
h31c_5	byte	%8.0g	H31C_5	problem in the chest or blocked or running nose

h31c_6	byte	%8.0g	H31C_6	problem in the chest or blocked or running nose
h31d_1	byte	%8.0g	H31D_1	na - had fever/cough in last 2 weeks: amount offere
h31d_2	byte	%8.0g	H31D_2	na - had fever/cough in last 2 weeks: amount offere
h31d_3	byte	%8.0g	H31D_3	na - had fever/cough in last 2 weeks: amount offere
h31d_4	byte	%8.0g	H31D_4	na - had fever/cough in last 2 weeks: amount offere
h31d_5	byte	%8.0g	H31D_5	na - had fever/cough in last 2 weeks: amount offere
h31d_6	byte	%8.0g	H31D_6	na - had fever/cough in last 2 weeks: amount offere
h31e_1	byte	%8.0g	H31E_1	na - had fever/cough in last 2 weeks: amount offere
h31e_2	byte	%8.0g	H31E_2	na - had fever/cough in last 2 weeks: amount offere
h31e_3	byte	%8.0g	H31E_3	na - had fever/cough in last 2 weeks: amount offere
h31e_4	byte	%8.0g	H31E_4	na - had fever/cough in last 2 weeks: amount offere
h31e_5	byte	%8.0g	H31E_5	na - had fever/cough in last 2 weeks: amount offere
h31e_6	byte	%8.0g	H31E_6	na - had fever/cough in last 2 weeks: amount offere
h32a_1	byte	%8.0g	H32A_1	fever/cough: government hospital
h32a_2	byte	%8.0g	H32A_2	fever/cough: government hospital
h32a_3	byte	%8.0g	H32A_3	fever/cough: government hospital
h32a_4	byte	%8.0g	H32A_4	fever/cough: government hospital
h32a_5	byte	%8.0g	H32A_5	fever/cough: government hospital
h32a_6	byte	%8.0g	H32A_6	fever/cough: government hospital
h32b_1	byte	%8.0g	H32B_1	fever/cough: rural health centre/mother child health
h32b_2	byte	%8.0g	H32B_2	fever/cough: rural health centre/mother child health
h32b_3	byte	%8.0g	H32B_3	fever/cough: rural health centre/mother child health
h32b_4	byte	%8.0g	H32B_4	fever/cough: rural health centre/mother child health
h32b_5	byte	%8.0g	H32B_5	fever/cough: rural health centre/mother child health
h32b_6	byte	%8.0g	H32B_6	fever/cough: rural health centre/mother child health
h32c_1	byte	%8.0g	H32C_1	fever/cough: bhu(basic health unit)
h32c_2	byte	%8.0g	H32C_2	fever/cough: bhu(basic health unit)
h32c_3	byte	%8.0g	H32C_3	fever/cough: bhu(basic health unit)
h32c_4	byte	%8.0g	H32C_4	fever/cough: bhu(basic health unit)
h32c_5	byte	%8.0g	H32C_5	fever/cough: bhu(basic health unit)
h32c_6	byte	%8.0g	H32C_6	fever/cough: bhu(basic health unit)
h32d_1	byte	%8.0g	H32D_1	fever/cough: lady h.worker
h32d_2	byte	%8.0g	H32D_2	fever/cough: lady h.worker
h32d_3	byte	%8.0g	H32D_3	fever/cough: lady h.worker
h32d_4	byte	%8.0g	H32D_4	fever/cough: lady h.worker
h32d_5	byte	%8.0g	H32D_5	fever/cough: lady h.worker
h32d_6	byte	%8.0g	H32D_6	fever/cough: lady h.worker
h32e_1	byte	%8.0g	H32E_1	fever/cough: other public sector
h32e_2	byte	%8.0g	H32E_2	fever/cough: other public sector
h32e_3	byte	%8.0g	H32E_3	fever/cough: other public sector
h32e_4	byte	%8.0g	H32E_4	fever/cough: other public sector
h32e_5	byte	%8.0g	H32E_5	fever/cough: other public sector
h32e_6	byte	%8.0g	H32E_6	fever/cough: other public sector
h32f_1	byte	%8.0g	H32F_1	na - fever/cough: cs public sector
h32f_2	byte	%8.0g	H32F_2	na - fever/cough: cs public sector
h32f_3	byte	%8.0g	H32F_3	na - fever/cough: cs public sector
h32f_4	byte	%8.0g	H32F_4	na - fever/cough: cs public sector
h32f_5	byte	%8.0g	H32F_5	na - fever/cough: cs public sector
h32f_6	byte	%8.0g	H32F_6	na - fever/cough: cs public sector
h32g_1	byte	%8.0g	H32G_1	na - fever/cough: cs public sector
h32g_2	byte	%8.0g	H32G_2	na - fever/cough: cs public sector
h32g_3	byte	%8.0g	H32G_3	na - fever/cough: cs public sector
h32g_4	byte	%8.0g	H32G_4	na - fever/cough: cs public sector
h32g_5	byte	%8.0g	H32G_5	na - fever/cough: cs public sector
h32g_6	byte	%8.0g	H32G_6	na - fever/cough: cs public sector
h32h_1	byte	%8.0g	H32H_1	na - fever/cough: cs public sector
h32h_2	byte	%8.0g	H32H_2	na - fever/cough: cs public sector
h32h_3	byte	%8.0g	H32H_3	na - fever/cough: cs public sector
h32h_4	byte	%8.0g	H32H_4	na - fever/cough: cs public sector
h32h_5	byte	%8.0g	H32H_5	na - fever/cough: cs public sector
h32h_6	byte	%8.0g	H32H_6	na - fever/cough: cs public sector
h32i_1	byte	%8.0g	H32I_1	na - fever/cough: cs public sector
h32i_2	byte	%8.0g	H32I_2	na - fever/cough: cs public sector

h32i_3	byte	%8.0g	H32I_3	na - fever/cough: cs public sector
h32i_4	byte	%8.0g	H32I_4	na - fever/cough: cs public sector
h32i_5	byte	%8.0g	H32I_5	na - fever/cough: cs public sector
h32i_6	byte	%8.0g	H32I_6	na - fever/cough: cs public sector
h32j_1	byte	%8.0g	H32J_1	fever/cough: private hospital/ clinic
h32j_2	byte	%8.0g	H32J_2	fever/cough: private hospital/ clinic
h32j_3	byte	%8.0g	H32J_3	fever/cough: private hospital/ clinic
h32j_4	byte	%8.0g	H32J_4	fever/cough: private hospital/ clinic
h32j_5	byte	%8.0g	H32J_5	fever/cough: private hospital/ clinic
h32j_6	byte	%8.0g	H32J_6	fever/cough: private hospital/ clinic
h32k_1	byte	%8.0g	H32K_1	fever/cough: private pharmacy (chemist/medical store)
h32k_2	byte	%8.0g	H32K_2	fever/cough: private pharmacy (chemist/medical store)
h32k_3	byte	%8.0g	H32K_3	fever/cough: private pharmacy (chemist/medical store)
h32k_4	byte	%8.0g	H32K_4	fever/cough: private pharmacy (chemist/medical store)
h32k_5	byte	%8.0g	H32K_5	fever/cough: private pharmacy (chemist/medical store)
h32k_6	byte	%8.0g	H32K_6	fever/cough: private pharmacy (chemist/medical store)
h32l_1	byte	%8.0g	H32L_1	fever/cough: private doctor
h32l_2	byte	%8.0g	H32L_2	fever/cough: private doctor
h32l_3	byte	%8.0g	H32L_3	fever/cough: private doctor
h32l_4	byte	%8.0g	H32L_4	fever/cough: private doctor
h32l_5	byte	%8.0g	H32L_5	fever/cough: private doctor
h32l_6	byte	%8.0g	H32L_6	fever/cough: private doctor
h32m_1	byte	%8.0g	H32M_1	fever/cough: homeopath
h32m_2	byte	%8.0g	H32M_2	fever/cough: homeopath
h32m_3	byte	%8.0g	H32M_3	fever/cough: homeopath
h32m_4	byte	%8.0g	H32M_4	fever/cough: homeopath
h32m_5	byte	%8.0g	H32M_5	fever/cough: homeopath
h32m_6	byte	%8.0g	H32M_6	fever/cough: homeopath
h32n_1	byte	%8.0g	H32N_1	fever/cough: dispenser/compounder
h32n_2	byte	%8.0g	H32N_2	fever/cough: dispenser/compounder
h32n_3	byte	%8.0g	H32N_3	fever/cough: dispenser/compounder
h32n_4	byte	%8.0g	H32N_4	fever/cough: dispenser/compounder
h32n_5	byte	%8.0g	H32N_5	fever/cough: dispenser/compounder
h32n_6	byte	%8.0g	H32N_6	fever/cough: dispenser/compounder
h32o_1	byte	%8.0g	H32O_1	fever/cough: other private medical sector
h32o_2	byte	%8.0g	H32O_2	fever/cough: other private medical sector
h32o_3	byte	%8.0g	H32O_3	fever/cough: other private medical sector
h32o_4	byte	%8.0g	H32O_4	fever/cough: other private medical sector
h32o_5	byte	%8.0g	H32O_5	fever/cough: other private medical sector
h32o_6	byte	%8.0g	H32O_6	fever/cough: other private medical sector
h32p_1	byte	%8.0g	H32P_1	na - fever/cough: cs private medical
h32p_2	byte	%8.0g	H32P_2	na - fever/cough: cs private medical
h32p_3	byte	%8.0g	H32P_3	na - fever/cough: cs private medical
h32p_4	byte	%8.0g	H32P_4	na - fever/cough: cs private medical
h32p_5	byte	%8.0g	H32P_5	na - fever/cough: cs private medical
h32p_6	byte	%8.0g	H32P_6	na - fever/cough: cs private medical
h32q_1	byte	%8.0g	H32Q_1	na - fever/cough: cs private medical
h32q_2	byte	%8.0g	H32Q_2	na - fever/cough: cs private medical
h32q_3	byte	%8.0g	H32Q_3	na - fever/cough: cs private medical
h32q_4	byte	%8.0g	H32Q_4	na - fever/cough: cs private medical
h32q_5	byte	%8.0g	H32Q_5	na - fever/cough: cs private medical
h32q_6	byte	%8.0g	H32Q_6	na - fever/cough: cs private medical
h32r_1	byte	%8.0g	H32R_1	na - fever/cough: cs private medical
h32r_2	byte	%8.0g	H32R_2	na - fever/cough: cs private medical
h32r_3	byte	%8.0g	H32R_3	na - fever/cough: cs private medical
h32r_4	byte	%8.0g	H32R_4	na - fever/cough: cs private medical
h32r_5	byte	%8.0g	H32R_5	na - fever/cough: cs private medical
h32r_6	byte	%8.0g	H32R_6	na - fever/cough: cs private medical
h32s_1	byte	%8.0g	H32S_1	fever/cough: shop
h32s_2	byte	%8.0g	H32S_2	fever/cough: shop
h32s_3	byte	%8.0g	H32S_3	fever/cough: shop
h32s_4	byte	%8.0g	H32S_4	fever/cough: shop
h32s_5	byte	%8.0g	H32S_5	fever/cough: shop

h32s_6	byte	%8.0g	H32S_6	fever/cough: shop
h32t_1	byte	%8.0g	H32T_1	fever/cough: hakim
h32t_2	byte	%8.0g	H32T_2	fever/cough: hakim
h32t_3	byte	%8.0g	H32T_3	fever/cough: hakim
h32t_4	byte	%8.0g	H32T_4	fever/cough: hakim
h32t_5	byte	%8.0g	H32T_5	fever/cough: hakim
h32t_6	byte	%8.0g	H32T_6	fever/cough: hakim
h32u_1	byte	%8.0g	H32U_1	fever/cough: dai/tba
h32u_2	byte	%8.0g	H32U_2	fever/cough: dai/tba
h32u_3	byte	%8.0g	H32U_3	fever/cough: dai/tba
h32u_4	byte	%8.0g	H32U_4	fever/cough: dai/tba
h32u_5	byte	%8.0g	H32U_5	fever/cough: dai/tba
h32u_6	byte	%8.0g	H32U_6	fever/cough: dai/tba
h32v_1	byte	%8.0g	H32V_1	fever/cough: community midwife
h32v_2	byte	%8.0g	H32V_2	fever/cough: community midwife
h32v_3	byte	%8.0g	H32V_3	fever/cough: community midwife
h32v_4	byte	%8.0g	H32V_4	fever/cough: community midwife
h32v_5	byte	%8.0g	H32V_5	fever/cough: community midwife
h32v_6	byte	%8.0g	H32V_6	fever/cough: community midwife
h32w_1	byte	%8.0g	H32W_1	na - fever/cough: cs other sector
h32w_2	byte	%8.0g	H32W_2	na - fever/cough: cs other sector
h32w_3	byte	%8.0g	H32W_3	na - fever/cough: cs other sector
h32w_4	byte	%8.0g	H32W_4	na - fever/cough: cs other sector
h32w_5	byte	%8.0g	H32W_5	na - fever/cough: cs other sector
h32w_6	byte	%8.0g	H32W_6	na - fever/cough: cs other sector
h32x_1	byte	%8.0g	H32X_1	fever/cough: other
h32x_2	byte	%8.0g	H32X_2	fever/cough: other
h32x_3	byte	%8.0g	H32X_3	fever/cough: other
h32x_4	byte	%8.0g	H32X_4	fever/cough: other
h32x_5	byte	%8.0g	H32X_5	fever/cough: other
h32x_6	byte	%8.0g	H32X_6	fever/cough: other
h32y_1	byte	%8.0g	H32Y_1	fever/cough: no treatment
h32y_2	byte	%8.0g	H32Y_2	fever/cough: no treatment
h32y_3	byte	%8.0g	H32Y_3	fever/cough: no treatment
h32y_4	byte	%8.0g	H32Y_4	fever/cough: no treatment
h32y_5	byte	%8.0g	H32Y_5	fever/cough: no treatment
h32y_6	byte	%8.0g	H32Y_6	fever/cough: no treatment
h32z_1	byte	%8.0g	H32Z_1	fever/cough: medical treatment
h32z_2	byte	%8.0g	H32Z_2	fever/cough: medical treatment
h32z_3	byte	%8.0g	H32Z_3	fever/cough: medical treatment
h32z_4	byte	%8.0g	H32Z_4	fever/cough: medical treatment
h32z_5	byte	%8.0g	H32Z_5	fever/cough: medical treatment
h32z_6	byte	%8.0g	H32Z_6	fever/cough: medical treatment
h34_1	byte	%8.0g	H34_1	vitamin a in last 6 months
h34_2	byte	%8.0g	H34_2	vitamin a in last 6 months
h34_3	byte	%8.0g	H34_3	vitamin a in last 6 months
h34_4	byte	%8.0g	H34_4	vitamin a in last 6 months
h34_5	byte	%8.0g	H34_5	vitamin a in last 6 months
h34_6	byte	%8.0g	H34_6	vitamin a in last 6 months
h37a_1	byte	%8.0g	H37A_1	sp/fansidar taken for fever
h37a_2	byte	%8.0g	H37A_2	sp/fansidar taken for fever
h37a_3	byte	%8.0g	H37A_3	sp/fansidar taken for fever
h37a_4	byte	%8.0g	H37A_4	sp/fansidar taken for fever
h37a_5	byte	%8.0g	H37A_5	sp/fansidar taken for fever
h37a_6	byte	%8.0g	H37A_6	sp/fansidar taken for fever
h37b_1	byte	%8.0g	H37B_1	chloroquine taken for fever
h37b_2	byte	%8.0g	H37B_2	chloroquine taken for fever
h37b_3	byte	%8.0g	H37B_3	chloroquine taken for fever
h37b_4	byte	%8.0g	H37B_4	chloroquine taken for fever
h37b_5	byte	%8.0g	H37B_5	chloroquine taken for fever
h37b_6	byte	%8.0g	H37B_6	chloroquine taken for fever
h37c_1	byte	%8.0g	H37C_1	amodiaquine taken for fever
h37c_2	byte	%8.0g	H37C_2	amodiaquine taken for fever

h37c_3	byte	%8.0g	H37C_3	amodiaquine taken for fever
h37c_4	byte	%8.0g	H37C_4	amodiaquine taken for fever
h37c_5	byte	%8.0g	H37C_5	amodiaquine taken for fever
h37c_6	byte	%8.0g	H37C_6	amodiaquine taken for fever
h37d_1	byte	%8.0g	H37D_1	quinine taken for fever
h37d_2	byte	%8.0g	H37D_2	quinine taken for fever
h37d_3	byte	%8.0g	H37D_3	quinine taken for fever
h37d_4	byte	%8.0g	H37D_4	quinine taken for fever
h37d_5	byte	%8.0g	H37D_5	quinine taken for fever
h37d_6	byte	%8.0g	H37D_6	quinine taken for fever
h37da_1	byte	%8.0g	H37DA_1	quinine injection/iv taken for fever
h37da_2	byte	%8.0g	H37DA_2	quinine injection/iv taken for fever
h37da_3	byte	%8.0g	H37DA_3	quinine injection/iv taken for fever
h37da_4	byte	%8.0g	H37DA_4	quinine injection/iv taken for fever
h37da_5	byte	%8.0g	H37DA_5	quinine injection/iv taken for fever
h37da_6	byte	%8.0g	H37DA_6	quinine injection/iv taken for fever
h37e_1	byte	%8.0g	H37E_1	combination with artemisinin taken for fever
h37e_2	byte	%8.0g	H37E_2	combination with artemisinin taken for fever
h37e_3	byte	%8.0g	H37E_3	combination with artemisinin taken for fever
h37e_4	byte	%8.0g	H37E_4	combination with artemisinin taken for fever
h37e_5	byte	%8.0g	H37E_5	combination with artemisinin taken for fever
h37e_6	byte	%8.0g	H37E_6	combination with artemisinin taken for fever
h37aa_1	byte	%8.0g	H37AA_1	artesunate rectal taken for fever
h37aa_2	byte	%8.0g	H37AA_2	artesunate rectal taken for fever
h37aa_3	byte	%8.0g	H37AA_3	artesunate rectal taken for fever
h37aa_4	byte	%8.0g	H37AA_4	artesunate rectal taken for fever
h37aa_5	byte	%8.0g	H37AA_5	artesunate rectal taken for fever
h37aa_6	byte	%8.0g	H37AA_6	artesunate rectal taken for fever
h37ab_1	byte	%8.0g	H37AB_1	artesunate injection/iv taken for fever
h37ab_2	byte	%8.0g	H37AB_2	artesunate injection/iv taken for fever
h37ab_3	byte	%8.0g	H37AB_3	artesunate injection/iv taken for fever
h37ab_4	byte	%8.0g	H37AB_4	artesunate injection/iv taken for fever
h37ab_5	byte	%8.0g	H37AB_5	artesunate injection/iv taken for fever
h37ab_6	byte	%8.0g	H37AB_6	artesunate injection/iv taken for fever
h37f_1	byte	%8.0g	H37F_1	na - cs antimalarial taken for fever
h37f_2	byte	%8.0g	H37F_2	na - cs antimalarial taken for fever
h37f_3	byte	%8.0g	H37F_3	na - cs antimalarial taken for fever
h37f_4	byte	%8.0g	H37F_4	na - cs antimalarial taken for fever
h37f_5	byte	%8.0g	H37F_5	na - cs antimalarial taken for fever
h37f_6	byte	%8.0g	H37F_6	na - cs antimalarial taken for fever
h37g_1	byte	%8.0g	H37G_1	na - cs antimalarial taken for fever
h37g_2	byte	%8.0g	H37G_2	na - cs antimalarial taken for fever
h37g_3	byte	%8.0g	H37G_3	na - cs antimalarial taken for fever
h37g_4	byte	%8.0g	H37G_4	na - cs antimalarial taken for fever
h37g_5	byte	%8.0g	H37G_5	na - cs antimalarial taken for fever
h37g_6	byte	%8.0g	H37G_6	na - cs antimalarial taken for fever
h37h_1	byte	%8.0g	H37H_1	other antimalarial taken for fever
h37h_2	byte	%8.0g	H37H_2	other antimalarial taken for fever
h37h_3	byte	%8.0g	H37H_3	other antimalarial taken for fever
h37h_4	byte	%8.0g	H37H_4	other antimalarial taken for fever
h37h_5	byte	%8.0g	H37H_5	other antimalarial taken for fever
h37h_6	byte	%8.0g	H37H_6	other antimalarial taken for fever
h37i_1	byte	%8.0g	H37I_1	antibiotic pill/syrup taken for fever
h37i_2	byte	%8.0g	H37I_2	antibiotic pill/syrup taken for fever
h37i_3	byte	%8.0g	H37I_3	antibiotic pill/syrup taken for fever
h37i_4	byte	%8.0g	H37I_4	antibiotic pill/syrup taken for fever
h37i_5	byte	%8.0g	H37I_5	antibiotic pill/syrup taken for fever
h37i_6	byte	%8.0g	H37I_6	antibiotic pill/syrup taken for fever
h37j_1	byte	%8.0g	H37J_1	antibiotic injection taken for fever
h37j_2	byte	%8.0g	H37J_2	antibiotic injection taken for fever
h37j_3	byte	%8.0g	H37J_3	antibiotic injection taken for fever
h37j_4	byte	%8.0g	H37J_4	antibiotic injection taken for fever
h37j_5	byte	%8.0g	H37J_5	antibiotic injection taken for fever

h37j_6	byte	%8.0g	H37J_6	antibiotic injection taken for fever
h37k_1	byte	%8.0g	H37K_1	na - aspirin taken for fever
h37k_2	byte	%8.0g	H37K_2	na - aspirin taken for fever
h37k_3	byte	%8.0g	H37K_3	na - aspirin taken for fever
h37k_4	byte	%8.0g	H37K_4	na - aspirin taken for fever
h37k_5	byte	%8.0g	H37K_5	na - aspirin taken for fever
h37k_6	byte	%8.0g	H37K_6	na - aspirin taken for fever
h37l_1	byte	%8.0g	H37L_1	acetaminophen/paracetamol/panadol taken for fever
h37l_2	byte	%8.0g	H37L_2	acetaminophen/paracetamol/panadol taken for fever
h37l_3	byte	%8.0g	H37L_3	acetaminophen/paracetamol/panadol taken for fever
h37l_4	byte	%8.0g	H37L_4	acetaminophen/paracetamol/panadol taken for fever
h37l_5	byte	%8.0g	H37L_5	acetaminophen/paracetamol/panadol taken for fever
h37l_6	byte	%8.0g	H37L_6	acetaminophen/paracetamol/panadol taken for fever
h37m_1	byte	%8.0g	H37M_1	acetaminophen/paracetamol/panadol taken for fever
h37m_2	byte	%8.0g	H37M_2	ibuprofen taken for fever
h37m_3	byte	%8.0g	H37M_3	ibuprofen taken for fever
h37m_4	byte	%8.0g	H37M_4	ibuprofen taken for fever
h37m_5	byte	%8.0g	H37M_5	ibuprofen taken for fever
h37m_6	byte	%8.0g	H37M_6	ibuprofen taken for fever
h37n_1	byte	%8.0g	H37N_1	ponstan taken for fever/cough
h37n_2	byte	%8.0g	H37N_2	ponstan taken for fever/cough
h37n_3	byte	%8.0g	H37N_3	ponstan taken for fever/cough
h37n_4	byte	%8.0g	H37N_4	ponstan taken for fever/cough
h37n_5	byte	%8.0g	H37N_5	ponstan taken for fever/cough
h37n_6	byte	%8.0g	H37N_6	ponstan taken for fever/cough
h37o_1	byte	%8.0g	H37O_1	cough syrup taken for fever/cough
h37o_2	byte	%8.0g	H37O_2	cough syrup taken for fever/cough
h37o_3	byte	%8.0g	H37O_3	cough syrup taken for fever/cough
h37o_4	byte	%8.0g	H37O_4	cough syrup taken for fever/cough
h37o_5	byte	%8.0g	H37O_5	cough syrup taken for fever/cough
h37o_6	byte	%8.0g	H37O_6	cough syrup taken for fever/cough
h37p_1	byte	%8.0g	H37P_1	na - cs other for fever/cough
h37p_2	byte	%8.0g	H37P_2	na - cs other for fever/cough
h37p_3	byte	%8.0g	H37P_3	na - cs other for fever/cough
h37p_4	byte	%8.0g	H37P_4	na - cs other for fever/cough
h37p_5	byte	%8.0g	H37P_5	na - cs other for fever/cough
h37p_6	byte	%8.0g	H37P_6	na - cs other for fever/cough
h37x_1	byte	%8.0g	H37X_1	other taken for fever
h37x_2	byte	%8.0g	H37X_2	other taken for fever
h37x_3	byte	%8.0g	H37X_3	other taken for fever
h37x_4	byte	%8.0g	H37X_4	other taken for fever
h37x_5	byte	%8.0g	H37X_5	other taken for fever
h37x_6	byte	%8.0g	H37X_6	other taken for fever
h37y_1	byte	%8.0g	H37Y_1	nothing taken and didn't seek treatment for fever/cough
h37y_2	byte	%8.0g	H37Y_2	nothing taken and didn't seek treatment for fever/cough
h37y_3	byte	%8.0g	H37Y_3	nothing taken and didn't seek treatment for fever/cough
h37y_4	byte	%8.0g	H37Y_4	nothing taken and didn't seek treatment for fever/cough
h37y_5	byte	%8.0g	H37Y_5	nothing taken and didn't seek treatment for fever/cough
h37y_6	byte	%8.0g	H37Y_6	nothing taken and didn't seek treatment for fever/cough
h37z_1	byte	%8.0g	H37Z_1	don't know if or what was taken for fever
h37z_2	byte	%8.0g	H37Z_2	don't know if or what was taken for fever
h37z_3	byte	%8.0g	H37Z_3	don't know if or what was taken for fever
h37z_4	byte	%8.0g	H37Z_4	don't know if or what was taken for fever
h37z_5	byte	%8.0g	H37Z_5	don't know if or what was taken for fever
h37z_6	byte	%8.0g	H37Z_6	don't know if or what was taken for fever
h38_1	byte	%8.0g	H38_1	diarrhea in last 2 weeks: amount offered to drink
h38_2	byte	%8.0g	H38_2	diarrhea in last 2 weeks: amount offered to drink
h38_3	byte	%8.0g	H38_3	diarrhea in last 2 weeks: amount offered to drink
h38_4	byte	%8.0g	H38_4	diarrhea in last 2 weeks: amount offered to drink
h38_5	byte	%8.0g	H38_5	diarrhea in last 2 weeks: amount offered to drink
h38_6	byte	%8.0g	H38_6	diarrhea in last 2 weeks: amount offered to drink
h39_1	byte	%8.0g	H39_1	diarrhea in last 2 weeks: amount offered to eat
h39_2	byte	%8.0g	H39_2	diarrhea in last 2 weeks: amount offered to eat

h39_3	byte	%8.0g	H39_3	diarrhea in last 2 weeks: amount offered to eat
h39_4	byte	%8.0g	H39_4	diarrhea in last 2 weeks: amount offered to eat
h39_5	byte	%8.0g	H39_5	diarrhea in last 2 weeks: amount offered to eat
h39_6	byte	%8.0g	H39_6	diarrhea in last 2 weeks: amount offered to eat
h42_1	byte	%8.0g	H42_1	taking iron pills, sprinkles or syrup
h42_2	byte	%8.0g	H42_2	taking iron pills, sprinkles or syrup
h42_3	byte	%8.0g	H42_3	taking iron pills, sprinkles or syrup
h42_4	byte	%8.0g	H42_4	taking iron pills, sprinkles or syrup
h42_5	byte	%8.0g	H42_5	taking iron pills, sprinkles or syrup
h42_6	byte	%8.0g	H42_6	taking iron pills, sprinkles or syrup
h43_1	byte	%8.0g	H43_1	drugs for intestinal parasites in last 6 months
h43_2	byte	%8.0g	H43_2	drugs for intestinal parasites in last 6 months
h43_3	byte	%8.0g	H43_3	drugs for intestinal parasites in last 6 months
h43_4	byte	%8.0g	H43_4	drugs for intestinal parasites in last 6 months
h43_5	byte	%8.0g	H43_5	drugs for intestinal parasites in last 6 months
h43_6	byte	%8.0g	H43_6	drugs for intestinal parasites in last 6 months
h44a_1	byte	%8.0g	H44A_1	place first sought treatment for diarrhea
h44a_2	byte	%8.0g	H44A_2	place first sought treatment for diarrhea
h44a_3	byte	%8.0g	H44A_3	place first sought treatment for diarrhea
h44a_4	byte	%8.0g	H44A_4	place first sought treatment for diarrhea
h44a_5	byte	%8.0g	H44A_5	place first sought treatment for diarrhea
h44a_6	byte	%8.0g	H44A_6	place first sought treatment for diarrhea
h44b_1	byte	%8.0g	H44B_1	na - days after diarrhea sought advice or treatment
h44b_2	byte	%8.0g	H44B_2	na - days after diarrhea sought advice or treatment
h44b_3	byte	%8.0g	H44B_3	na - days after diarrhea sought advice or treatment
h44b_4	byte	%8.0g	H44B_4	na - days after diarrhea sought advice or treatment
h44b_5	byte	%8.0g	H44B_5	na - days after diarrhea sought advice or treatment
h44b_6	byte	%8.0g	H44B_6	na - days after diarrhea sought advice or treatment
h44c_1	byte	%8.0g	H44C_1	na - still has diarrhea
h44c_2	byte	%8.0g	H44C_2	na - still has diarrhea
h44c_3	byte	%8.0g	H44C_3	na - still has diarrhea
h44c_4	byte	%8.0g	H44C_4	na - still has diarrhea
h44c_5	byte	%8.0g	H44C_5	na - still has diarrhea
h44c_6	byte	%8.0g	H44C_6	na - still has diarrhea
h45_1	byte	%8.0g	H45_1	na - times zinc was given
h45_2	byte	%8.0g	H45_2	na - times zinc was given
h45_3	byte	%8.0g	H45_3	na - times zinc was given
h45_4	byte	%8.0g	H45_4	na - times zinc was given
h45_5	byte	%8.0g	H45_5	na - times zinc was given
h45_6	byte	%8.0g	H45_6	na - times zinc was given
h46a_1	byte	%8.0g	H46A_1	place first sought treatment for fever
h46a_2	byte	%8.0g	H46A_2	place first sought treatment for fever
h46a_3	byte	%8.0g	H46A_3	place first sought treatment for fever
h46a_4	byte	%8.0g	H46A_4	place first sought treatment for fever
h46a_5	byte	%8.0g	H46A_5	place first sought treatment for fever
h46a_6	byte	%8.0g	H46A_6	place first sought treatment for fever
h46b_1	byte	%8.0g	H46B_1	number of days after fever began sought advice or t
h46b_2	byte	%8.0g	H46B_2	number of days after fever began sought advice or t
h46b_3	byte	%8.0g	H46B_3	number of days after fever began sought advice or t
h46b_4	byte	%8.0g	H46B_4	number of days after fever began sought advice or t
h46b_5	byte	%8.0g	H46B_5	number of days after fever began sought advice or t
h46b_6	byte	%8.0g	H46B_6	number of days after fever began sought advice or t
h47_1	byte	%8.0g	H47_1	na - blood taken from child's finger/heel for testi
h47_2	byte	%8.0g	H47_2	na - blood taken from child's finger/heel for testi
h47_3	byte	%8.0g	H47_3	na - blood taken from child's finger/heel for testi
h47_4	byte	%8.0g	H47_4	na - blood taken from child's finger/heel for testi
h47_5	byte	%8.0g	H47_5	na - blood taken from child's finger/heel for testi
h47_6	byte	%8.0g	H47_6	na - blood taken from child's finger/heel for testi
hwidx_1	byte	%8.0g		index to birth history
hwidx_2	byte	%8.0g		index to birth history
hwidx_3	byte	%8.0g		index to birth history
hwidx_4	byte	%8.0g		index to birth history
hwidx_5	byte	%8.0g		index to birth history

hwidx_6	byte	%8.0g	index to birth history
hw1_1	byte	%8.0g	child's age in months
hw1_2	byte	%8.0g	child's age in months
hw1_3	byte	%8.0g	child's age in months
hw1_4	byte	%8.0g	child's age in months
hw1_5	byte	%8.0g	child's age in months
hw1_6	byte	%8.0g	child's age in months
hw2_1	int	%8.0g	HW2_1 child's weight in kilograms (1 decimal)
hw2_2	int	%8.0g	HW2_2 child's weight in kilograms (1 decimal)
hw2_3	int	%8.0g	HW2_3 child's weight in kilograms (1 decimal)
hw2_4	int	%8.0g	HW2_4 child's weight in kilograms (1 decimal)
hw2_5	byte	%8.0g	HW2_5 child's weight in kilograms (1 decimal)
hw2_6	byte	%8.0g	HW2_6 child's weight in kilograms (1 decimal)
hw3_1	int	%8.0g	HW3_1 child's height in centimeters (1 decimal)
hw3_2	int	%8.0g	HW3_2 child's height in centimeters (1 decimal)
hw3_3	int	%8.0g	HW3_3 child's height in centimeters (1 decimal)
hw3_4	int	%8.0g	HW3_4 child's height in centimeters (1 decimal)
hw3_5	byte	%8.0g	HW3_5 child's height in centimeters (1 decimal)
hw3_6	byte	%8.0g	HW3_6 child's height in centimeters (1 decimal)
hw4_1	int	%8.0g	HW4_1 height/age percentile
hw4_2	int	%8.0g	HW4_2 height/age percentile
hw4_3	int	%8.0g	HW4_3 height/age percentile
hw4_4	int	%8.0g	HW4_4 height/age percentile
hw4_5	byte	%8.0g	HW4_5 height/age percentile
hw4_6	byte	%8.0g	HW4_6 height/age percentile
hw5_1	int	%8.0g	HW5_1 height/age standard deviation
hw5_2	int	%8.0g	HW5_2 height/age standard deviation
hw5_3	int	%8.0g	HW5_3 height/age standard deviation
hw5_4	int	%8.0g	HW5_4 height/age standard deviation
hw5_5	byte	%8.0g	HW5_5 height/age standard deviation
hw5_6	byte	%8.0g	HW5_6 height/age standard deviation
hw6_1	long	%12.0g	HW6_1 height/age percent of ref. median
hw6_2	long	%12.0g	HW6_2 height/age percent of ref. median
hw6_3	long	%12.0g	HW6_3 height/age percent of ref. median
hw6_4	int	%8.0g	HW6_4 height/age percent of ref. median
hw6_5	byte	%8.0g	HW6_5 height/age percent of ref. median
hw6_6	byte	%8.0g	HW6_6 height/age percent of ref. median
hw7_1	int	%8.0g	HW7_1 weight/age percentile
hw7_2	int	%8.0g	HW7_2 weight/age percentile
hw7_3	int	%8.0g	HW7_3 weight/age percentile
hw7_4	int	%8.0g	HW7_4 weight/age percentile
hw7_5	byte	%8.0g	HW7_5 weight/age percentile
hw7_6	byte	%8.0g	HW7_6 weight/age percentile
hw8_1	int	%8.0g	HW8_1 weight/age standard deviation
hw8_2	int	%8.0g	HW8_2 weight/age standard deviation
hw8_3	int	%8.0g	HW8_3 weight/age standard deviation
hw8_4	int	%8.0g	HW8_4 weight/age standard deviation
hw8_5	byte	%8.0g	HW8_5 weight/age standard deviation
hw8_6	byte	%8.0g	HW8_6 weight/age standard deviation
hw9_1	long	%12.0g	HW9_1 weight/age percent of ref. median
hw9_2	long	%12.0g	HW9_2 weight/age percent of ref. median
hw9_3	long	%12.0g	HW9_3 weight/age percent of ref. median
hw9_4	int	%8.0g	HW9_4 weight/age percent of ref. median
hw9_5	byte	%8.0g	HW9_5 weight/age percent of ref. median
hw9_6	byte	%8.0g	HW9_6 weight/age percent of ref. median
hw10_1	int	%8.0g	HW10_1 weight/height percentile
hw10_2	int	%8.0g	HW10_2 weight/height percentile
hw10_3	int	%8.0g	HW10_3 weight/height percentile
hw10_4	int	%8.0g	HW10_4 weight/height percentile
hw10_5	byte	%8.0g	HW10_5 weight/height percentile
hw10_6	byte	%8.0g	HW10_6 weight/height percentile
hw11_1	int	%8.0g	HW11_1 weight/height standard deviation
hw11_2	int	%8.0g	HW11_2 weight/height standard deviation

hw11_3	int	%8.0g	HW11_3	weight/height standard deviation
hw11_4	int	%8.0g	HW11_4	weight/height standard deviation
hw11_5	byte	%8.0g	HW11_5	weight/height standard deviation
hw11_6	byte	%8.0g	HW11_6	weight/height standard deviation
hw12_1	long	%12.0g	HW12_1	weight/height percent of ref. median
hw12_2	long	%12.0g	HW12_2	weight/height percent of ref. median
hw12_3	long	%12.0g	HW12_3	weight/height percent of ref. median
hw12_4	int	%8.0g	HW12_4	weight/height percent of ref. median
hw12_5	byte	%8.0g	HW12_5	weight/height percent of ref. median
hw12_6	byte	%8.0g	HW12_6	weight/height percent of ref. median
hw13_1	byte	%8.0g	HW13_1	result of measurement - height/weight
hw13_2	byte	%8.0g	HW13_2	result of measurement - height/weight
hw13_3	byte	%8.0g	HW13_3	result of measurement - height/weight
hw13_4	byte	%8.0g	HW13_4	result of measurement - height/weight
hw13_5	byte	%8.0g	HW13_5	result of measurement - height/weight
hw13_6	byte	%8.0g	HW13_6	result of measurement - height/weight
hw15_1	byte	%8.0g	HW15_1	height: lying or standing
hw15_2	byte	%8.0g	HW15_2	height: lying or standing
hw15_3	byte	%8.0g	HW15_3	height: lying or standing
hw15_4	byte	%8.0g	HW15_4	height: lying or standing
hw15_5	byte	%8.0g	HW15_5	height: lying or standing
hw15_6	byte	%8.0g	HW15_6	height: lying or standing
hw16_1	byte	%8.0g	HW16_1	day of birth of child
hw16_2	byte	%8.0g	HW16_2	day of birth of child
hw16_3	byte	%8.0g	HW16_3	day of birth of child
hw16_4	byte	%8.0g	HW16_4	day of birth of child
hw16_5	byte	%8.0g	HW16_5	day of birth of child
hw16_6	byte	%8.0g	HW16_6	day of birth of child
hw17_1	byte	%8.0g		date measured (day)
hw17_2	byte	%8.0g		date measured (day)
hw17_3	byte	%8.0g		date measured (day)
hw17_4	byte	%8.0g		date measured (day)
hw17_5	byte	%8.0g		date measured (day)
hw17_6	byte	%8.0g		date measured (day)
hw18_1	byte	%8.0g		date measured (month)
hw18_2	byte	%8.0g		date measured (month)
hw18_3	byte	%8.0g		date measured (month)
hw18_4	byte	%8.0g		date measured (month)
hw18_5	byte	%8.0g		date measured (month)
hw18_6	byte	%8.0g		date measured (month)
hw19_1	int	%8.0g		date measured (year)
hw19_2	int	%8.0g		date measured (year)
hw19_3	int	%8.0g		date measured (year)
hw19_4	int	%8.0g		date measured (year)
hw19_5	byte	%8.0g		date measured (year)
hw19_6	byte	%8.0g		date measured (year)
hw51_1	byte	%8.0g	HW51_1	na - line number of parent/caretaker
hw51_2	byte	%8.0g	HW51_2	na - line number of parent/caretaker
hw51_3	byte	%8.0g	HW51_3	na - line number of parent/caretaker
hw51_4	byte	%8.0g	HW51_4	na - line number of parent/caretaker
hw51_5	byte	%8.0g	HW51_5	na - line number of parent/caretaker
hw51_6	byte	%8.0g	HW51_6	na - line number of parent/caretaker
hw52_1	byte	%8.0g	HW52_1	na - read consent statement - hemoglobin
hw52_2	byte	%8.0g	HW52_2	na - read consent statement - hemoglobin
hw52_3	byte	%8.0g	HW52_3	na - read consent statement - hemoglobin
hw52_4	byte	%8.0g	HW52_4	na - read consent statement - hemoglobin
hw52_5	byte	%8.0g	HW52_5	na - read consent statement - hemoglobin
hw52_6	byte	%8.0g	HW52_6	na - read consent statement - hemoglobin
hw53_1	byte	%8.0g	HW53_1	na - hemoglobin level (g/dl - 1 decimal)
hw53_2	byte	%8.0g	HW53_2	na - hemoglobin level (g/dl - 1 decimal)
hw53_3	byte	%8.0g	HW53_3	na - hemoglobin level (g/dl - 1 decimal)
hw53_4	byte	%8.0g	HW53_4	na - hemoglobin level (g/dl - 1 decimal)
hw53_5	byte	%8.0g	HW53_5	na - hemoglobin level (g/dl - 1 decimal)

hw53_6	byte	%8.0g	HW53_6	na - hemoglobin level (g/dl - 1 decimal)
hw55_1	byte	%8.0g	HW55_1	na - result of measurement - hemoglobin
hw55_2	byte	%8.0g	HW55_2	na - result of measurement - hemoglobin
hw55_3	byte	%8.0g	HW55_3	na - result of measurement - hemoglobin
hw55_4	byte	%8.0g	HW55_4	na - result of measurement - hemoglobin
hw55_5	byte	%8.0g	HW55_5	na - result of measurement - hemoglobin
hw55_6	byte	%8.0g	HW55_6	na - result of measurement - hemoglobin
hw56_1	byte	%8.0g	HW56_1	na - hemoglobin level adjusted for altitude (g/dl -
hw56_2	byte	%8.0g	HW56_2	na - hemoglobin level adjusted for altitude (g/dl -
hw56_3	byte	%8.0g	HW56_3	na - hemoglobin level adjusted for altitude (g/dl -
hw56_4	byte	%8.0g	HW56_4	na - hemoglobin level adjusted for altitude (g/dl -
hw56_5	byte	%8.0g	HW56_5	na - hemoglobin level adjusted for altitude (g/dl -
hw56_6	byte	%8.0g	HW56_6	na - hemoglobin level adjusted for altitude (g/dl -
hw57_1	byte	%8.0g	HW57_1	na - hemoglobin level adjusted for altitude (g/dl -
hw57_2	byte	%8.0g	HW57_2	na - anemia level
hw57_3	byte	%8.0g	HW57_3	na - anemia level
hw57_4	byte	%8.0g	HW57_4	na - anemia level
hw57_5	byte	%8.0g	HW57_5	na - anemia level
hw57_6	byte	%8.0g	HW57_6	na - anemia level
hw58_1	byte	%8.0g	HW58_1	na - agrees to referral - anemia
hw58_2	byte	%8.0g	HW58_2	na - agrees to referral - anemia
hw58_3	byte	%8.0g	HW58_3	na - agrees to referral - anemia
hw58_4	byte	%8.0g	HW58_4	na - agrees to referral - anemia
hw58_5	byte	%8.0g	HW58_5	na - agrees to referral - anemia
hw58_6	byte	%8.0g	HW58_6	na - agrees to referral - anemia
hw70_1	int	%8.0g	HW70_1	height/age standard deviation (new who)
hw70_2	int	%8.0g	HW70_2	height/age standard deviation (new who)
hw70_3	int	%8.0g	HW70_3	height/age standard deviation (new who)
hw70_4	int	%8.0g	HW70_4	height/age standard deviation (new who)
hw70_5	byte	%8.0g	HW70_5	height/age standard deviation (new who)
hw70_6	byte	%8.0g	HW70_6	height/age standard deviation (new who)
hw71_1	int	%8.0g	HW71_1	weight/age standard deviation (new who)
hw71_2	int	%8.0g	HW71_2	weight/age standard deviation (new who)
hw71_3	int	%8.0g	HW71_3	weight/age standard deviation (new who)
hw71_4	int	%8.0g	HW71_4	weight/age standard deviation (new who)
hw71_5	byte	%8.0g	HW71_5	weight/age standard deviation (new who)
hw71_6	byte	%8.0g	HW71_6	weight/age standard deviation (new who)
hw72_1	int	%8.0g	HW72_1	weight/height standard deviation (new who)
hw72_2	int	%8.0g	HW72_2	weight/height standard deviation (new who)
hw72_3	int	%8.0g	HW72_3	weight/height standard deviation (new who)
hw72_4	int	%8.0g	HW72_4	weight/height standard deviation (new who)
hw72_5	byte	%8.0g	HW72_5	weight/height standard deviation (new who)
hw72_6	byte	%8.0g	HW72_6	weight/height standard deviation (new who)
hw73_1	int	%8.0g	HW73_1	bmi standard deviation (new who)
hw73_2	int	%8.0g	HW73_2	bmi standard deviation (new who)
hw73_3	int	%8.0g	HW73_3	bmi standard deviation (new who)
hw73_4	int	%8.0g	HW73_4	bmi standard deviation (new who)
hw73_5	byte	%8.0g	HW73_5	bmi standard deviation (new who)
hw73_6	byte	%8.0g	HW73_6	bmi standard deviation (new who)
v501	byte	%8.0g	V501	current marital status
v502	byte	%8.0g	V502	currently/formerly/never in union
v503	byte	%8.0g	V503	number of unions
v504	byte	%8.0g	V504	currently residing with husband/partner
v505	byte	%8.0g	V505	number of other wives
v506	byte	%8.0g	V506	respondent's rank among wives
v507	byte	%8.0g		month of first cohabitation
v508	int	%8.0g		year of first cohabitation
v509	int	%8.0g		date of first cohabitation (cmc)
v510	byte	%8.0g	V510	completeness of date information in v509
v511	byte	%8.0g		age at first cohabitation
v512	byte	%8.0g		years since first cohabitation
v513	byte	%8.0g	V513	cohabitation duration (grouped)
v525	byte	%8.0g	V525	age at first sex

v527	int	%8.0g	V527	time since last sex
v528	byte	%8.0g	V528	time since last sex (in days)
v529	int	%8.0g	V529	time since last sex (in months)
v530	byte	%8.0g	V530	flag for v529
v531	byte	%8.0g	V531	age at first sex (imputed)
v532	byte	%8.0g	V532	flag for v531
v535	byte	%8.0g	V535	na - ever been married or in union
v536	byte	%8.0g	V536	recent sexual activity
v537	byte	%8.0g	V537	months of abstinence
v538	byte	%8.0g	V538	na - how previous marriage or union ended
v539	byte	%8.0g	V539	na - person who received most of late husband's pro
v540	byte	%8.0g	V540	na - respondent received any of late husband's ass
v541	byte	%8.0g	V541	na - intends to wait until marriage to have sex
v602	byte	%8.0g	V602	fertility preference
v603	int	%8.0g	V603	preferred waiting time for birth of a/another child
v604	byte	%8.0g	V604	preferred waiting time for birth of a/another child
v605	byte	%8.0g	V605	desire for more children
v613	byte	%8.0g	V613	ideal number of children
v614	byte	%8.0g	V614	ideal number of children (grouped)
v616	int	%8.0g	V616	time for future birth
v621	byte	%8.0g	V621	husband's desire for children
v623	byte	%8.0g	V623	exposure
v624	byte	%8.0g	V624	unmet need
v625	byte	%8.0g	V625	exposure (definition 2)
v626	byte	%8.0g	V626	unmet need (definition 2)
v625a	byte	%8.0g	V625A	exposure to need for contraception (definition 3)
v626a	byte	%8.0g	V626A	unmet need for contraception (definition 3)
v627	byte	%8.0g	V627	ideal number of boys
v628	byte	%8.0g	V628	ideal number of girls
v629	byte	%8.0g	V629	ideal number of either sex
v631	byte	%8.0g	V631	na - problem if became pregnant
v632	byte	%8.0g	V632	decision maker for using contraception
v632a	byte	%8.0g	V632A	decision maker for not using contraception
v633a	byte	%8.0g	V633A	na - reason for not having sex: husband has sti
v633b	byte	%8.0g	V633B	reason for not having sex: husband has other women
v633c	byte	%8.0g	V633C	na - reason for not having sex: recent birth
v633d	byte	%8.0g	V633D	na - reason for not having sex: tired, not in mood
v633e	byte	%8.0g	V633E	na - reason for not having sex: cs
v633f	byte	%8.0g	V633F	na - reason for not having sex: cs
v633g	byte	%8.0g	V633G	na - reason for not having sex: cs
v634	byte	%8.0g	V634	na - husband knows that respondent is using contrac
v701	byte	%8.0g	V701	husband/partner's education level
v702	byte	%8.0g	V702	husband/partner's highest year of education (at le
v704	long	%12.0g	V704	husband/partner's occupation
v704a	byte	%8.0g	V704A	husband/partner worked in last 7 days/12 months
v705	byte	%8.0g	V705	husband/partner's occupation (grouped)
v714	byte	%8.0g	V714	respondent currently working
v714a	byte	%8.0g	V714A	respondent has a job, but currently absent
v715	byte	%8.0g	V715	husband/partner's total number of years of educatio
v716	byte	%8.0g	V716	respondent's occupation
v717	byte	%8.0g	V717	respondent's occupation (grouped)
v719	byte	%8.0g	V719	respondent works for family, others, self
v721	byte	%8.0g	V721	na - respondent works at home or away
v729	byte	%8.0g	V729	husband/partner's educational attainment
v730	byte	%8.0g	V730	husband/partner's age
v731	byte	%8.0g	V731	respondent worked in last 12 months
v732	byte	%8.0g	V732	respondent employed all year/seasonal
v739	byte	%8.0g	V739	person who usually decides how to spend respondent'
v740	byte	%8.0g	V740	na - type of land where respondent works
v741	byte	%8.0g	V741	type of earnings from respondent's work
v743a	byte	%8.0g	V743A	person who usually decides on respondent's health
v743b	byte	%8.0g	V743B	person who usually decides on large household purch
v743c	byte	%8.0g	V743C	na - person who usually decides on household purch

v743d	byte	%8.0g	V743D	person who usually decides on visits to family or
v743e	byte	%8.0g	V743E	na - person who usually decides on food to be cooked
v743f	byte	%8.0g	V743F	person who usually decides what to do with money hu
v744a	byte	%8.0g	V744A	beating justified if wife goes out without telling
v744b	byte	%8.0g	V744B	beating justified if wife neglects the children
v744c	byte	%8.0g	V744C	beating justified if wife argues with husband
v744d	byte	%8.0g	V744D	beating justified if wife refuses to have sex with
v744e	byte	%8.0g	V744E	beating justified if wife burns the food
v745a	byte	%8.0g	V745A	owns a house alone or jointly
v745b	byte	%8.0g	V745B	owns land alone or jointly
v745c	byte	%8.0g	V745C	title deed on house own by respondent
v745d	byte	%8.0g	V745D	title deed on land own by respondent
v746	byte	%8.0g	V746	respondent earns more than husband/partner
v750	byte	%8.0g	V750	ever heard of a sexually transmitted infection (sti)
v751	byte	%8.0g	V751	ever heard of aids
v754bp	byte	%8.0g	V754BP	na - reduce risk of getting hiv: do not have sex at
v754cp	byte	%8.0g	V754CP	reduce risk of getting hiv: always use condoms during
v754dp	byte	%8.0g	V754DP	reduce risk of getting hiv: have 1 sex partner only
v754jp	byte	%8.0g	V754JP	can get hiv from mosquito bites
v754wp	byte	%8.0g	V754WP	can get hiv by sharing food with person who has aids
v756	byte	%8.0g	V756	a healthy looking person can have hiv
v761	byte	%8.0g	V761	na - condom used during last sex with most recent partner
v761b	byte	%8.0g	V761B	na - condom used during last sex with 2nd to most recent partner
v761c	byte	%8.0g	V761C	na - condom used during last sex with 3rd to most recent partner
v762	byte	%8.0g	V762	na - source of condoms used for last sex
v762a	byte	%8.0g	V762A	na - brand of condom used for last sex
v762aa	byte	%8.0g	V762AA	na - source for condoms: government hospital
v762ab	byte	%8.0g	V762AB	na - source for condoms: cs public
v762ac	byte	%8.0g	V762AC	na - source for condoms: cs public
v762ad	byte	%8.0g	V762AD	na - source for condoms: cs public
v762ae	byte	%8.0g	V762AE	na - source for condoms: cs public
v762af	byte	%8.0g	V762AF	na - source for condoms: cs public
v762ag	byte	%8.0g	V762AG	na - source for condoms: cs public
v762ah	byte	%8.0g	V762AH	na - source for condoms: cs public
v762ai	byte	%8.0g	V762AI	na - source for condoms: cs public
v762aj	byte	%8.0g	V762AJ	na - source for condoms: private hospital/clinic
v762ak	byte	%8.0g	V762AK	na - source for condoms: pharmacy
v762al	byte	%8.0g	V762AL	na - source for condoms: private doctor
v762am	byte	%8.0g	V762AM	na - source for condoms: cs private
v762an	byte	%8.0g	V762AN	na - source for condoms: cs private
v762ao	byte	%8.0g	V762AO	na - source for condoms: cs private
v762ap	byte	%8.0g	V762AP	na - source for condoms: cs private
v762aq	byte	%8.0g	V762AQ	na - source for condoms: cs private
v762ar	byte	%8.0g	V762AR	na - source for condoms: cs private
v762as	byte	%8.0g	V762AS	na - source for condoms: cs other
v762at	byte	%8.0g	V762AT	na - source for condoms: cs other
v762au	byte	%8.0g	V762AU	na - source for condoms: cs other
v762av	byte	%8.0g	V762AV	na - source for condoms: cs other
v762aw	byte	%8.0g	V762AW	na - source for condoms: cs other
v762ax	byte	%8.0g	V762AX	na - source for condoms: other
v762az	byte	%8.0g	V762AZ	na - don't know any source for condoms
v762ba	byte	%8.0g	V762BA	na - source for female condoms: government hospital
v762bb	byte	%8.0g	V762BB	na - source for female condoms: cs public
v762bc	byte	%8.0g	V762BC	na - source for female condoms: cs public
v762bd	byte	%8.0g	V762BD	na - source for female condoms: cs public
v762be	byte	%8.0g	V762BE	na - source for female condoms: cs public
v762bf	byte	%8.0g	V762BF	na - source for female condoms: cs public
v762bg	byte	%8.0g	V762BG	na - source for female condoms: cs public
v762bh	byte	%8.0g	V762BH	na - source for female condoms: cs public
v762bi	byte	%8.0g	V762BI	na - source for female condoms: cs public
v762bj	byte	%8.0g	V762BJ	na - source for female condoms: private hospital/clinic
v762bk	byte	%8.0g	V762BK	na - source for female condoms: pharmacy
v762bl	byte	%8.0g	V762BL	na - source for female condoms: private doctor

v762bm	byte	%8.0g	V762BM	na - source for female condoms: cs private
v762bn	byte	%8.0g	V762BN	na - source for female condoms: cs private
v762bo	byte	%8.0g	V762BO	na - source for female condoms: cs private
v762bp	byte	%8.0g	V762BP	na - source for female condoms: cs private
v762bq	byte	%8.0g	V762BQ	na - source for female condoms: cs private
v762br	byte	%8.0g	V762BR	na - source for female condoms: cs private
v762bs	byte	%8.0g	V762BS	na - source for female condoms: cs other
v762bt	byte	%8.0g	V762BT	na - source for female condoms: cs other
v762bu	byte	%8.0g	V762BU	na - source for female condoms: cs other
v762bv	byte	%8.0g	V762BV	na - source for female condoms: cs other
v762bw	byte	%8.0g	V762BW	na - source for female condoms: cs other
v762bx	byte	%8.0g	V762BX	na - source for female condoms: other
v762bz	byte	%8.0g	V762BZ	na - don't know any source for female condoms
v763a	byte	%8.0g	V763A	had any sti in last 12 months
v763b	byte	%8.0g	V763B	had genital sore/ulcer in last 12 months
v763c	byte	%8.0g	V763C	had genital discharge in last 12 months
v763d	byte	%8.0g	V763D	na - had cs sti in last 12 months
v763e	byte	%8.0g	V763E	na - had cs sti in last 12 months
v763f	byte	%8.0g	V763F	na - had cs sti in last 12 months
v763g	byte	%8.0g	V763G	na - had cs sti in last 12 months
v766a	byte	%8.0g	V766A	na - number of sex partners, excluding spouse, in 12 months
v766b	byte	%8.0g	V766B	na - number of sex partners, including spouse, in 12 months
v767a	byte	%8.0g	V767A	na - relationship with most recent sex partner
v767b	byte	%8.0g	V767B	na - relationship with 2nd to most recent sex partner
v767c	byte	%8.0g	V767C	na - relationship with 3rd to most recent sex partner
v768a	byte	%8.0g	V768A	na - length of time knows last partner
v768b	byte	%8.0g	V768B	na - length of time knows other partner (1)
v768c	byte	%8.0g	V768C	na - length of time knows other partner (2)
v769	byte	%8.0g	V769	na - can get a condom
v769a	byte	%8.0g	V769A	na - can get a female condom
v770	byte	%8.0g	V770	sought advice/treatment for last sti infection
v770a	byte	%8.0g	V770A	sought sti advice/treatment from: government hospital
v770b	byte	%8.0g	V770B	sought sti advice/treatment from: government health center
v770c	byte	%8.0g	V770C	sought sti advice/treatment from: stand-alone htc center
v770d	byte	%8.0g	V770D	sought sti advice/treatment from: family planning center
v770e	byte	%8.0g	V770E	sought sti advice/treatment from: mobile htc service
v770f	byte	%8.0g	V770F	sought sti advice/treatment from: other public sector
v770g	byte	%8.0g	V770G	na - sought sti advice/treatment from: cs public
v770h	byte	%8.0g	V770H	na - sought sti advice/treatment from: cs public
v770i	byte	%8.0g	V770I	na - sought sti advice/treatment from: cs public
v770j	byte	%8.0g	V770J	na - sought sti advice/treatment from: cs public
v770k	byte	%8.0g	V770K	sought sti advice/treatment from: private hospital/clinic
v770l	byte	%8.0g	V770L	sought sti advice/treatment from: stand-alone htc center
v770m	byte	%8.0g	V770M	sought sti advice/treatment from: pharmacy
v770n	byte	%8.0g	V770N	sought sti advice/treatment from: other private medical facility
v770o	byte	%8.0g	V770O	na - sought sti advice/treatment from: cs private
v770p	byte	%8.0g	V770P	na - sought sti advice/treatment from: cs private
v770q	byte	%8.0g	V770Q	na - sought sti advice/treatment from: cs private
v770r	byte	%8.0g	V770R	na - sought sti advice/treatment from: cs private
v770s	byte	%8.0g	V770S	na - sought sti advice/treatment from: cs private
v770t	byte	%8.0g	V770T	sought sti advice/treatment from: shop
v770u	byte	%8.0g	V770U	na - sought sti advice/treatment from: cs other
v770v	byte	%8.0g	V770V	na - sought sti advice/treatment from: cs other
v770w	byte	%8.0g	V770W	na - sought sti advice/treatment from: cs other
v770x	byte	%8.0g	V770X	sought sti advice/treatment from: other
v774a	byte	%8.0g	V774A	hiv transmitted during pregnancy
v774b	byte	%8.0g	V774B	hiv transmitted during delivery
v774c	byte	%8.0g	V774C	hiv transmitted by breastfeeding
v775	byte	%8.0g	V775	na - knows someone who has, or is suspected of having hiv
v777	byte	%8.0g	V777	na - would want hiv infection in family to remain secret
v777a	byte	%8.0g	V777A	would be ashamed if someone in the family had hiv
v778	byte	%8.0g	V778	na - willing to care for relative with aids
v779	byte	%8.0g	V779	* na - a female teacher infected with hiv, but is not

v780	byte	%8.0g	V780	na - children should be taught about condoms to avoid hiv
v781	byte	%8.0g	V781	ever been tested for hiv
v783	byte	%8.0g	V783	know a place to get hiv test
v784a	byte	%8.0g	V784A	place for hiv test: government hospital
v784b	byte	%8.0g	V784B	place for hiv test: government health center
v784c	byte	%8.0g	V784C	place for hiv test: stand-alone htc center
v784d	byte	%8.0g	V784D	place for hiv test: other public sector
v784e	byte	%8.0g	V784E	na - place for hiv test: cs public
v784f	byte	%8.0g	V784F	na - place for hiv test: cs public
v784g	byte	%8.0g	V784G	na - place for hiv test: cs public
v784h	byte	%8.0g	V784H	na - place for hiv test: cs public
v784i	byte	%8.0g	V784I	na - place for hiv test: cs public
v784j	byte	%8.0g	V784J	na - place for hiv test: cs public
v784k	byte	%8.0g	V784K	place for hiv test: private hospital/clinic/doctor
v784l	byte	%8.0g	V784L	place for hiv test: stand-alone htc center
v784m	byte	%8.0g	V784M	place for hiv test: pharmacy
v784n	byte	%8.0g	V784N	place for hiv test: other private medical sector
v784o	byte	%8.0g	V784O	na - place for hiv test: cs private
v784p	byte	%8.0g	V784P	na - place for hiv test: cs private
v784q	byte	%8.0g	V784Q	na - place for hiv test: cs private
v784r	byte	%8.0g	V784R	na - place for hiv test: cs private
v784s	byte	%8.0g	V784S	na - place for hiv test: cs private
v784t	byte	%8.0g	V784T	na - place for hiv test: cs other
v784u	byte	%8.0g	V784U	na - place for hiv test: cs other
v784v	byte	%8.0g	V784V	na - place for hiv test: cs other
v784x	byte	%8.0g	V784X	place for hiv test: other
v785	byte	%8.0g	V785	heard about other stis
v791a	byte	%8.0g	V791A	na - last 12 months had sex in return for gifts, cash
v820	byte	%8.0g	V820	na - condom used at first sex
v821a	byte	%8.0g	V821A	na - most recent sex partner younger, the same age
v821b	byte	%8.0g	V821B	na - 2nd to most recent sex partner younger, the same age
v821c	byte	%8.0g	V821C	na - 3rd to most recent sex partner younger, the same age
v822	byte	%8.0g	V822	wife justified asking husband to use condom if he has hiv
v823	byte	%8.0g	V823	can get hiv by witchcraft or supernatural means
v824	byte	%8.0g	V824	drugs to avoid hiv transmission to baby during pregnancy
v825	byte	%8.0g	V825	would buy vegetables from vendor with hiv
v826	byte	%8.0g	V826	na - last time tested for hiv
v826a	byte	%8.0g	V826A	months ago most recent hiv test
v827	byte	%8.0g	V827	na - last hiv test: on your own, offered or required
v828	byte	%8.0g	V828	received result from last hiv test
v829	byte	%8.0g	V829	place where last hiv test was taken
v830	byte	%8.0g	V830	na - age of first sex partner
v831	byte	%8.0g	V831	na - first sex partner younger, same age or older
v832b	byte	%8.0g	V832B	na - time since last sex with 2nd to most recent partner
v832c	byte	%8.0g	V832C	na - time since last sex with 3rd to most recent partner
v833a	byte	%8.0g	V833A	na - used condom every time had sex with most recent partner
v833b	byte	%8.0g	V833B	* na - used condom every time had sex with 2nd to most recent partner
v833c	byte	%8.0g	V833C	* na - used condom every time had sex with 3rd to most recent partner
v834a	byte	%8.0g	V834A	na - age of most recent partner
v834b	byte	%8.0g	V834B	na - age of 2nd to most recent partner
v834c	byte	%8.0g	V834C	na - age of 3rd to most recent partner
v835a	byte	%8.0g	V835A	na - alcohol consumption at last sex with most recent partner
v835b	byte	%8.0g	V835B	na - alcohol consumption at last sex with 2nd to most recent partner
v835c	byte	%8.0g	V835C	na - alcohol consumption at last sex with 3rd to most recent partner
v836	byte	%8.0g	V836	na - total lifetime number of sex partners
v837	byte	%8.0g	V837	na - heard of drugs to help hiv infected people live longer
v838a	byte	%8.0g	V838A	na - during antenatal visit talked about: hiv transmission
v838b	byte	%8.0g	V838B	na - during antenatal visit talked about: things to do
v838c	byte	%8.0g	V838C	na - during antenatal visit talked about: getting treatment
v839	byte	%8.0g	V839	na - offered hiv test as part of antenatal visit
v839a	byte	%8.0g	V839A	* na - offered hiv test between the time went for delivery and birth
v840	byte	%8.0g	V840	na - tested for hiv as part of antenatal visit
v840a	byte	%8.0g	V840A	na - tested for hiv between the time went for delivery and birth

v841	byte	%8.0g	V841	na - got results of hiv test as part of antenatal v
v841a	byte	%8.0g	V841A	na - got results of hiv test when tested before bab
v842	byte	%8.0g	V842	na - place were hiv test was taken as part of anter
v843	byte	%8.0g	V843	na - tested for hiv since antenatal visit test
v844	byte	%8.0g	V844	* na - knows someone denied health services for havin
v845	byte	%8.0g	V845	* na - knows someone denied social events for having,
v846	byte	%8.0g	V846	* na - knows someone verbally abused for having, or s
v847	byte	%8.0g	V847	na - people with hiv should be ashamed of themselve
v848	byte	%8.0g	V848	na - people with hiv should be blamed for bringing
v849	byte	%8.0g	V849	na - children 12-14 should be taught to wait for se
v850a	byte	%8.0g	V850A	respondent can refuse sex
v850b	byte	%8.0g	V850B	respondent can ask partner to use a condom
v851a	byte	%8.0g	V851A	na - young men should wait for sex until marriage
v851b	byte	%8.0g	V851B	na - most young men wait for sex until marriage
v851c	byte	%8.0g	V851C	na - unmarried sexually active men should only havi
v851d	byte	%8.0g	V851D	na - most unmarried sexually active men have only c
v851e	byte	%8.0g	V851E	na - married men should only have sex with their wi
v851f	byte	%8.0g	V851F	na - most married men only have sex with their wife
v851g	byte	%8.0g	V851G	na - young women should wait for sex until marriage
v851h	byte	%8.0g	V851H	na - most young women wait for sex until marriage
v851i	byte	%8.0g	V851I	na - unmarried sexually active women should have on
v851j	byte	%8.0g	V851J	na - most unmarried sexually active women have only
v851k	byte	%8.0g	V851K	na - married women should only have sex with their
v851l	byte	%8.0g	V851L	na - most married women only have sex with their hu
v852a	byte	%8.0g	V852A	na - how long ago first had sex with most recent pa
v852b	byte	%8.0g	V852B	na - how long ago first had sex with 2nd most recen
v852c	byte	%8.0g	V852C	na - how long ago first had sex with 3rd most recen
v853a	byte	%8.0g	V853A	na - times in last 12 months had sex with most rece
v853b	byte	%8.0g	V853B	na - times in last 12 months had sex with 2nd most
v853c	byte	%8.0g	V853C	na - times in last 12 months had sex with 3rd most
v854a	byte	%8.0g	V854A	na - point concurrent sexual partners
v854b	byte	%8.0g	V854B	na - cumulative concurrent sexual partners
v855	byte	%8.0g	V855	na - received counseling after tested for aids durin
v856	byte	%8.0g	V856	na - knowledge and use of hiv test kits
v857a	byte	%8.0g	V857A	children with hiv should be allowed to attend school
v857b	byte	%8.0g	V857B	people hesitate to take hiv test because reaction o
v857c	byte	%8.0g	V857C	people talk badly about people with or believed to
v857d	byte	%8.0g	V857D	people with or believed to have hiv lose respect fr
v858	byte	%8.0g	V858	would be afraid to get hiv from contact with saliva
v801	int	%8.0g		time interview started (hhmm - 24 hour clock)
v802	int	%8.0g		time interview ended (hhmm - 24 hour clock)
v803	byte	%8.0g	V803	length of interview in minutes
v804	byte	%8.0g		number of visits
v805	int	%8.0g		interviewer identification
v806	byte	%8.0g		keyer identification
v811	byte	%8.0g	V811	presence of children < 10 for 'wife beating justified'
v812	byte	%8.0g	V812	presence of husband for 'wife beating justified' qu
v813	byte	%8.0g	V813	presence of other males for 'wife beating justified'
v814	byte	%8.0g	V814	presence of other females for 'wife beating justified'
v815a	byte	%8.0g	V815A	na - presence of children < 10 during sexual activi
v815b	byte	%8.0g	V815B	na - presence of male adults during sexual activity
v815c	byte	%8.0g	V815C	na - presence of female adults during sexual activi
vcol_1	byte	%8.0g	VCOL_1	calendar column number
vcol_2	byte	%8.0g	VCOL_2	calendar column number
vcol_3	byte	%8.0g	VCOL_3	calendar column number
vcol_4	byte	%8.0g	VCOL_4	calendar column number
vcol_5	byte	%8.0g	VCOL_5	calendar column number
vcol_6	byte	%8.0g	VCOL_6	calendar column number
vcol_7	byte	%8.0g	VCOL_7	calendar column number
vcol_8	byte	%8.0g	VCOL_8	calendar column number
vcol_9	byte	%8.0g	VCOL_9	calendar column number
vcal_1	str80	%80s		calendar
vcal_2	str80	%80s		calendar

vcal_3	str1	%1s	calendar
vcal_4	str1	%1s	calendar
vcal_5	str1	%1s	calendar
vcal_6	str80	%80s	calendar
vcal_7	str1	%1s	calendar
vcal_8	str1	%1s	calendar
vcal_9	str1	%1s	calendar
idxml_1	byte	%8.0g	index to birth history
idxml_2	byte	%8.0g	index to birth history
idxml_3	byte	%8.0g	index to birth history
idxml_4	byte	%8.0g	index to birth history
idxml_5	byte	%8.0g	index to birth history
idxml_6	byte	%8.0g	index to birth history
ml0_1	byte	%8.0g	ML0_1
ml0_2	byte	%8.0g	ML0_2
ml0_3	byte	%8.0g	ML0_3
ml0_4	byte	%8.0g	ML0_4
ml0_5	byte	%8.0g	ML0_5
ml0_6	byte	%8.0g	ML0_6
ml1_1	byte	%8.0g	ML1_1
ml1_2	byte	%8.0g	ML1_2
ml1_3	byte	%8.0g	ML1_3
ml1_4	byte	%8.0g	ML1_4
ml1_5	byte	%8.0g	ML1_5
ml1_6	byte	%8.0g	ML1_6
ml2_1	byte	%8.0g	ML2_1
ml2_2	byte	%8.0g	ML2_2
ml2_3	byte	%8.0g	ML2_3
ml2_4	byte	%8.0g	ML2_4
ml2_5	byte	%8.0g	ML2_5
ml2_6	byte	%8.0g	ML2_6
ml11_1	byte	%8.0g	ML11_1
ml11_2	byte	%8.0g	ML11_2
ml11_3	byte	%8.0g	ML11_3
ml11_4	byte	%8.0g	ML11_4
ml11_5	byte	%8.0g	ML11_5
ml11_6	byte	%8.0g	ML11_6
ml12_1	byte	%8.0g	ML12_1
ml12_2	byte	%8.0g	ML12_2
ml12_3	byte	%8.0g	ML12_3
ml12_4	byte	%8.0g	ML12_4
ml12_5	byte	%8.0g	ML12_5
ml12_6	byte	%8.0g	ML12_6
ml13a_1	byte	%8.0g	ML13A_1
ml13a_2	byte	%8.0g	ML13A_2
ml13a_3	byte	%8.0g	ML13A_3
ml13a_4	byte	%8.0g	ML13A_4
ml13a_5	byte	%8.0g	ML13A_5
ml13a_6	byte	%8.0g	ML13A_6
ml13b_1	byte	%8.0g	ML13B_1
ml13b_2	byte	%8.0g	ML13B_2
ml13b_3	byte	%8.0g	ML13B_3
ml13b_4	byte	%8.0g	ML13B_4
ml13b_5	byte	%8.0g	ML13B_5
ml13b_6	byte	%8.0g	ML13B_6
ml13c_1	byte	%8.0g	ML13C_1
ml13c_2	byte	%8.0g	ML13C_2
ml13c_3	byte	%8.0g	ML13C_3
ml13c_4	byte	%8.0g	ML13C_4
ml13c_5	byte	%8.0g	ML13C_5
ml13c_6	byte	%8.0g	ML13C_6
ml13d_1	byte	%8.0g	ML13D_1
ml13d_2	byte	%8.0g	ML13D_2
			type of mosquito bed net(s) child slept under last
			type of mosquito bed net(s) child slept under last
			type of mosquito bed net(s) child slept under last
			type of mosquito bed net(s) child slept under last
			type of mosquito bed net(s) child slept under last
			type of mosquito bed net(s) child slept under last
			na - number of times took fansidar during pregnancy
			na - number of times took fansidar during pregnancy
			na - number of times took fansidar during pregnancy
			na - number of times took fansidar during pregnancy
			na - number of times took fansidar during pregnancy
			na - number of times took fansidar during pregnancy
			na - source of antimalarial during pregnancy
			na - source of antimalarial during pregnancy
			na - source of antimalarial during pregnancy
			na - source of antimalarial during pregnancy
			na - source of antimalarial during pregnancy
			na - source of antimalarial during pregnancy
			na - child has fever/cough now
			na - child has fever/cough now
			na - child has fever/cough now
			na - child has fever/cough now
			na - child has fever/cough now
			na - child has fever/cough now
			na - child has had convulsions in last 2 weeks
			na - child has had convulsions in last 2 weeks
			na - child has had convulsions in last 2 weeks
			na - child has had convulsions in last 2 weeks
			na - child has had convulsions in last 2 weeks
			na - child has had convulsions in last 2 weeks
			fansidar taken for fever
			fansidar taken for fever
			fansidar taken for fever
			fansidar taken for fever
			chloroquine taken for fever
			chloroquine taken for fever
			chloroquine taken for fever
			chloroquine taken for fever
			chloroquine taken for fever
			chloroquine taken for fever
			amodiaquine taken for fever
			amodiaquine taken for fever
			amodiaquine taken for fever
			amodiaquine taken for fever
			amodiaquine taken for fever
			quinine taken for fever
			quinine taken for fever

ml13d_3	byte	%8.0g	ML13D_3	quinine taken for fever
ml13d_4	byte	%8.0g	ML13D_4	quinine taken for fever
ml13d_5	byte	%8.0g	ML13D_5	quinine taken for fever
ml13d_6	byte	%8.0g	ML13D_6	quinine taken for fever
ml13da_1	byte	%8.0g	ML13DA_1	quinine injection/iv taken for fever
ml13da_2	byte	%8.0g	ML13DA_2	quinine injection/iv taken for fever
ml13da_3	byte	%8.0g	ML13DA_3	quinine injection/iv taken for fever
ml13da_4	byte	%8.0g	ML13DA_4	quinine injection/iv taken for fever
ml13da_5	byte	%8.0g	ML13DA_5	quinine injection/iv taken for fever
ml13da_6	byte	%8.0g	ML13DA_6	quinine injection/iv taken for fever
ml13e_1	byte	%8.0g	ML13E_1	combination with artemisinin taken for fever
ml13e_2	byte	%8.0g	ML13E_2	combination with artemisinin taken for fever
ml13e_3	byte	%8.0g	ML13E_3	combination with artemisinin taken for fever
ml13e_4	byte	%8.0g	ML13E_4	combination with artemisinin taken for fever
ml13e_5	byte	%8.0g	ML13E_5	combination with artemisinin taken for fever
ml13e_6	byte	%8.0g	ML13E_6	combination with artemisinin taken for fever
ml13aa_1	byte	%8.0g	ML13AA_1	artesunate rectal taken for fever
ml13aa_2	byte	%8.0g	ML13AA_2	artesunate rectal taken for fever
ml13aa_3	byte	%8.0g	ML13AA_3	artesunate rectal taken for fever
ml13aa_4	byte	%8.0g	ML13AA_4	artesunate rectal taken for fever
ml13aa_5	byte	%8.0g	ML13AA_5	artesunate rectal taken for fever
ml13aa_6	byte	%8.0g	ML13AA_6	artesunate rectal taken for fever
ml13ab_1	byte	%8.0g	ML13AB_1	artesunate injection/iv taken for fever
ml13ab_2	byte	%8.0g	ML13AB_2	artesunate injection/iv taken for fever
ml13ab_3	byte	%8.0g	ML13AB_3	artesunate injection/iv taken for fever
ml13ab_4	byte	%8.0g	ML13AB_4	artesunate injection/iv taken for fever
ml13ab_5	byte	%8.0g	ML13AB_5	artesunate injection/iv taken for fever
ml13ab_6	byte	%8.0g	ML13AB_6	artesunate injection/iv taken for fever
ml13f_1	byte	%8.0g	ML13F_1	na - cs antimalarial taken for fever
ml13f_2	byte	%8.0g	ML13F_2	na - cs antimalarial taken for fever
ml13f_3	byte	%8.0g	ML13F_3	na - cs antimalarial taken for fever
ml13f_4	byte	%8.0g	ML13F_4	na - cs antimalarial taken for fever
ml13f_5	byte	%8.0g	ML13F_5	na - cs antimalarial taken for fever
ml13f_6	byte	%8.0g	ML13F_6	na - cs antimalarial taken for fever
ml13g_1	byte	%8.0g	ML13G_1	na - cs antimalarial taken for fever
ml13g_2	byte	%8.0g	ML13G_2	na - cs antimalarial taken for fever
ml13g_3	byte	%8.0g	ML13G_3	na - cs antimalarial taken for fever
ml13g_4	byte	%8.0g	ML13G_4	na - cs antimalarial taken for fever
ml13g_5	byte	%8.0g	ML13G_5	na - cs antimalarial taken for fever
ml13g_6	byte	%8.0g	ML13G_6	na - cs antimalarial taken for fever
ml13h_1	byte	%8.0g	ML13H_1	other antimalarial taken for fever
ml13h_2	byte	%8.0g	ML13H_2	other antimalarial taken for fever
ml13h_3	byte	%8.0g	ML13H_3	other antimalarial taken for fever
ml13h_4	byte	%8.0g	ML13H_4	other antimalarial taken for fever
ml13h_5	byte	%8.0g	ML13H_5	other antimalarial taken for fever
ml13h_6	byte	%8.0g	ML13H_6	other antimalarial taken for fever
ml13i_1	byte	%8.0g	ML13I_1	antibiotic pill/syrup taken for fever
ml13i_2	byte	%8.0g	ML13I_2	antibiotic pill/syrup taken for fever
ml13i_3	byte	%8.0g	ML13I_3	antibiotic pill/syrup taken for fever
ml13i_4	byte	%8.0g	ML13I_4	antibiotic pill/syrup taken for fever
ml13i_5	byte	%8.0g	ML13I_5	antibiotic pill/syrup taken for fever
ml13i_6	byte	%8.0g	ML13I_6	antibiotic pill/syrup taken for fever
ml13j_1	byte	%8.0g	ML13J_1	antibiotic injection taken for fever
ml13j_2	byte	%8.0g	ML13J_2	antibiotic injection taken for fever
ml13j_3	byte	%8.0g	ML13J_3	antibiotic injection taken for fever
ml13j_4	byte	%8.0g	ML13J_4	antibiotic injection taken for fever
ml13j_5	byte	%8.0g	ML13J_5	antibiotic injection taken for fever
ml13j_6	byte	%8.0g	ML13J_6	antibiotic injection taken for fever
ml13k_1	byte	%8.0g	ML13K_1	na - aspirin taken for fever
ml13k_2	byte	%8.0g	ML13K_2	na - aspirin taken for fever
ml13k_3	byte	%8.0g	ML13K_3	na - aspirin taken for fever
ml13k_4	byte	%8.0g	ML13K_4	na - aspirin taken for fever
ml13k_5	byte	%8.0g	ML13K_5	na - aspirin taken for fever

ml13k_6	byte	%8.0g	ML13K_6	na - aspirin taken for fever
ml13l_1	byte	%8.0g	ML13L_1	acetaminophen/paracetamol/panadol taken for fever
ml13l_2	byte	%8.0g	ML13L_2	acetaminophen/paracetamol/panadol taken for fever
ml13l_3	byte	%8.0g	ML13L_3	acetaminophen/paracetamol/panadol taken for fever
ml13l_4	byte	%8.0g	ML13L_4	acetaminophen/paracetamol/panadol taken for fever
ml13l_5	byte	%8.0g	ML13L_5	acetaminophen/paracetamol/panadol taken for fever
ml13l_6	byte	%8.0g	ML13L_6	acetaminophen/paracetamol/panadol taken for fever
ml13m_1	byte	%8.0g	ML13M_1	ibuprofen taken for fever
ml13m_2	byte	%8.0g	ML13M_2	ibuprofen taken for fever
ml13m_3	byte	%8.0g	ML13M_3	ibuprofen taken for fever
ml13m_4	byte	%8.0g	ML13M_4	ibuprofen taken for fever
ml13m_5	byte	%8.0g	ML13M_5	ibuprofen taken for fever
ml13m_6	byte	%8.0g	ML13M_6	ibuprofen taken for fever
ml13n_1	byte	%8.0g	ML13N_1	ponstan taken for fever
ml13n_2	byte	%8.0g	ML13N_2	ponstan taken for fever
ml13n_3	byte	%8.0g	ML13N_3	ponstan taken for fever
ml13n_4	byte	%8.0g	ML13N_4	ponstan taken for fever
ml13n_5	byte	%8.0g	ML13N_5	ponstan taken for fever
ml13n_6	byte	%8.0g	ML13N_6	ponstan taken for fever
ml13o_1	byte	%8.0g	ML13O_1	cough syrup taken for fever
ml13o_2	byte	%8.0g	ML13O_2	cough syrup taken for fever
ml13o_3	byte	%8.0g	ML13O_3	cough syrup taken for fever
ml13o_4	byte	%8.0g	ML13O_4	cough syrup taken for fever
ml13o_5	byte	%8.0g	ML13O_5	cough syrup taken for fever
ml13o_6	byte	%8.0g	ML13O_6	cough syrup taken for fever
ml13p_1	byte	%8.0g	ML13P_1	na - cs other taken for fever
ml13p_2	byte	%8.0g	ML13P_2	na - cs other taken for fever
ml13p_3	byte	%8.0g	ML13P_3	na - cs other taken for fever
ml13p_4	byte	%8.0g	ML13P_4	na - cs other taken for fever
ml13p_5	byte	%8.0g	ML13P_5	na - cs other taken for fever
ml13p_6	byte	%8.0g	ML13P_6	na - cs other taken for fever
ml13x_1	byte	%8.0g	ML13X_1	other taken for fever
ml13x_2	byte	%8.0g	ML13X_2	other taken for fever
ml13x_3	byte	%8.0g	ML13X_3	other taken for fever
ml13x_4	byte	%8.0g	ML13X_4	other taken for fever
ml13x_5	byte	%8.0g	ML13X_5	other taken for fever
ml13x_6	byte	%8.0g	ML13X_6	other taken for fever
ml13y_1	byte	%8.0g	ML13Y_1	nothing taken and didn't seek treatment for fever/convulsion
ml13y_2	byte	%8.0g	ML13Y_2	nothing taken and didn't seek treatment for fever/convulsion
ml13y_3	byte	%8.0g	ML13Y_3	nothing taken and didn't seek treatment for fever/convulsion
ml13y_4	byte	%8.0g	ML13Y_4	nothing taken and didn't seek treatment for fever/convulsion
ml13y_5	byte	%8.0g	ML13Y_5	nothing taken and didn't seek treatment for fever/convulsion
ml13y_6	byte	%8.0g	ML13Y_6	nothing taken and didn't seek treatment for fever/convulsion
ml13z_1	byte	%8.0g	ML13Z_1	don't know if or what was taken for fever
ml13z_2	byte	%8.0g	ML13Z_2	don't know if or what was taken for fever
ml13z_3	byte	%8.0g	ML13Z_3	don't know if or what was taken for fever
ml13z_4	byte	%8.0g	ML13Z_4	don't know if or what was taken for fever
ml13z_5	byte	%8.0g	ML13Z_5	don't know if or what was taken for fever
ml13z_6	byte	%8.0g	ML13Z_6	don't know if or what was taken for fever
ml14a_1	byte	%8.0g	ML14A_1	na - injection given for fever/convulsion
ml14a_2	byte	%8.0g	ML14A_2	na - injection given for fever/convulsion
ml14a_3	byte	%8.0g	ML14A_3	na - injection given for fever/convulsion
ml14a_4	byte	%8.0g	ML14A_4	na - injection given for fever/convulsion
ml14a_5	byte	%8.0g	ML14A_5	na - injection given for fever/convulsion
ml14a_6	byte	%8.0g	ML14A_6	na - injection given for fever/convulsion
ml14b_1	byte	%8.0g	ML14B_1	na - suppository given for fever/convulsion
ml14b_2	byte	%8.0g	ML14B_2	na - suppository given for fever/convulsion
ml14b_3	byte	%8.0g	ML14B_3	na - suppository given for fever/convulsion
ml14b_4	byte	%8.0g	ML14B_4	na - suppository given for fever/convulsion
ml14b_5	byte	%8.0g	ML14B_5	na - suppository given for fever/convulsion
ml14b_6	byte	%8.0g	ML14B_6	na - suppository given for fever/convulsion
ml14y_1	byte	%8.0g	ML14Y_1	na - no suppository or injection given for fever/convulsion
ml14y_2	byte	%8.0g	ML14Y_2	na - no suppository or injection given for fever/convulsion

m114y_3	byte	%8.0g	ML14Y_3	na - no suppository or injection given for fever/cooling
m114y_4	byte	%8.0g	ML14Y_4	na - no suppository or injection given for fever/cooling
m114y_5	byte	%8.0g	ML14Y_5	na - no suppository or injection given for fever/cooling
m114y_6	byte	%8.0g	ML14Y_6	na - no suppository or injection given for fever/cooling
m114z_1	byte	%8.0g	ML14Z_1	na - don't know if suppository or injection given for fever/cooling
m114z_2	byte	%8.0g	ML14Z_2	na - don't know if suppository or injection given for fever/cooling
m114z_3	byte	%8.0g	ML14Z_3	na - don't know if suppository or injection given for fever/cooling
m114z_4	byte	%8.0g	ML14Z_4	na - don't know if suppository or injection given for fever/cooling
m114z_5	byte	%8.0g	ML14Z_5	na - don't know if suppository or injection given for fever/cooling
m114z_6	byte	%8.0g	ML14Z_6	na - don't know if suppository or injection given for fever/cooling
m115a_1	byte	%8.0g	ML15A_1	na - timing of start of fansidar
m115a_2	byte	%8.0g	ML15A_2	na - timing of start of fansidar
m115a_3	byte	%8.0g	ML15A_3	na - timing of start of fansidar
m115a_4	byte	%8.0g	ML15A_4	na - timing of start of fansidar
m115a_5	byte	%8.0g	ML15A_5	na - timing of start of fansidar
m115a_6	byte	%8.0g	ML15A_6	na - timing of start of fansidar
m115b_1	byte	%8.0g	ML15B_1	na - number of days child took fansidar
m115b_2	byte	%8.0g	ML15B_2	na - number of days child took fansidar
m115b_3	byte	%8.0g	ML15B_3	na - number of days child took fansidar
m115b_4	byte	%8.0g	ML15B_4	na - number of days child took fansidar
m115b_5	byte	%8.0g	ML15B_5	na - number of days child took fansidar
m115b_6	byte	%8.0g	ML15B_6	na - number of days child took fansidar
m115c_1	byte	%8.0g	ML15C_1	na - first source for fansidar
m115c_2	byte	%8.0g	ML15C_2	na - first source for fansidar
m115c_3	byte	%8.0g	ML15C_3	na - first source for fansidar
m115c_4	byte	%8.0g	ML15C_4	na - first source for fansidar
m115c_5	byte	%8.0g	ML15C_5	na - first source for fansidar
m115c_6	byte	%8.0g	ML15C_6	na - first source for fansidar
m116a_1	byte	%8.0g	ML16A_1	na - timing of start of chloroquine
m116a_2	byte	%8.0g	ML16A_2	na - timing of start of chloroquine
m116a_3	byte	%8.0g	ML16A_3	na - timing of start of chloroquine
m116a_4	byte	%8.0g	ML16A_4	na - timing of start of chloroquine
m116a_5	byte	%8.0g	ML16A_5	na - timing of start of chloroquine
m116a_6	byte	%8.0g	ML16A_6	na - timing of start of chloroquine
m116b_1	byte	%8.0g	ML16B_1	na - number of days child took chloroquine
m116b_2	byte	%8.0g	ML16B_2	na - number of days child took chloroquine
m116b_3	byte	%8.0g	ML16B_3	na - number of days child took chloroquine
m116b_4	byte	%8.0g	ML16B_4	na - number of days child took chloroquine
m116b_5	byte	%8.0g	ML16B_5	na - number of days child took chloroquine
m116b_6	byte	%8.0g	ML16B_6	na - number of days child took chloroquine
m116c_1	byte	%8.0g	ML16C_1	na - first source for chloroquine
m116c_2	byte	%8.0g	ML16C_2	na - first source for chloroquine
m116c_3	byte	%8.0g	ML16C_3	na - first source for chloroquine
m116c_4	byte	%8.0g	ML16C_4	na - first source for chloroquine
m116c_5	byte	%8.0g	ML16C_5	na - first source for chloroquine
m116c_6	byte	%8.0g	ML16C_6	na - first source for chloroquine
m117a_1	byte	%8.0g	ML17A_1	na - timing of start of amodiaquine
m117a_2	byte	%8.0g	ML17A_2	na - timing of start of amodiaquine
m117a_3	byte	%8.0g	ML17A_3	na - timing of start of amodiaquine
m117a_4	byte	%8.0g	ML17A_4	na - timing of start of amodiaquine
m117a_5	byte	%8.0g	ML17A_5	na - timing of start of amodiaquine
m117a_6	byte	%8.0g	ML17A_6	na - timing of start of amodiaquine
m117b_1	byte	%8.0g	ML17B_1	na - number of days child took amodiaquine
m117b_2	byte	%8.0g	ML17B_2	na - number of days child took amodiaquine
m117b_3	byte	%8.0g	ML17B_3	na - number of days child took amodiaquine
m117b_4	byte	%8.0g	ML17B_4	na - number of days child took amodiaquine
m117b_5	byte	%8.0g	ML17B_5	na - number of days child took amodiaquine
m117b_6	byte	%8.0g	ML17B_6	na - number of days child took amodiaquine
m117c_1	byte	%8.0g	ML17C_1	na - first source for amodiaquine
m117c_2	byte	%8.0g	ML17C_2	na - first source for amodiaquine
m117c_3	byte	%8.0g	ML17C_3	na - first source for amodiaquine
m117c_4	byte	%8.0g	ML17C_4	na - first source for amodiaquine
m117c_5	byte	%8.0g	ML17C_5	na - first source for amodiaquine

ml17c_6	byte	%8.0g	ML17C_6	na - first source for amodiaquine
ml18a_1	byte	%8.0g	ML18A_1	na - timing of start of quinine
ml18a_2	byte	%8.0g	ML18A_2	na - timing of start of quinine
ml18a_3	byte	%8.0g	ML18A_3	na - timing of start of quinine
ml18a_4	byte	%8.0g	ML18A_4	na - timing of start of quinine
ml18a_5	byte	%8.0g	ML18A_5	na - timing of start of quinine
ml18a_6	byte	%8.0g	ML18A_6	na - timing of start of quinine
ml18b_1	byte	%8.0g	ML18B_1	na - number of days child took quinine
ml18b_2	byte	%8.0g	ML18B_2	na - number of days child took quinine
ml18b_3	byte	%8.0g	ML18B_3	na - number of days child took quinine
ml18b_4	byte	%8.0g	ML18B_4	na - number of days child took quinine
ml18b_5	byte	%8.0g	ML18B_5	na - number of days child took quinine
ml18b_6	byte	%8.0g	ML18B_6	na - number of days child took quinine
ml18c_1	byte	%8.0g	ML18C_1	na - first source for quinine
ml18c_2	byte	%8.0g	ML18C_2	na - first source for quinine
ml18c_3	byte	%8.0g	ML18C_3	na - first source for quinine
ml18c_4	byte	%8.0g	ML18C_4	na - first source for quinine
ml18c_5	byte	%8.0g	ML18C_5	na - first source for quinine
ml18c_6	byte	%8.0g	ML18C_6	na - first source for quinine
ml19a_1	byte	%8.0g	ML19A_1	na - for fever/convulsion: consulted traditional he
ml19a_2	byte	%8.0g	ML19A_2	na - for fever/convulsion: consulted traditional he
ml19a_3	byte	%8.0g	ML19A_3	na - for fever/convulsion: consulted traditional he
ml19a_4	byte	%8.0g	ML19A_4	na - for fever/convulsion: consulted traditional he
ml19a_5	byte	%8.0g	ML19A_5	na - for fever/convulsion: consulted traditional he
ml19a_6	byte	%8.0g	ML19A_6	na - for fever/convulsion: consulted traditional he
ml19b_1	byte	%8.0g	ML19B_1	na - for fever/convulsion: gave tepid sponging
ml19b_2	byte	%8.0g	ML19B_2	na - for fever/convulsion: gave tepid sponging
ml19b_3	byte	%8.0g	ML19B_3	na - for fever/convulsion: gave tepid sponging
ml19b_4	byte	%8.0g	ML19B_4	na - for fever/convulsion: gave tepid sponging
ml19b_5	byte	%8.0g	ML19B_5	na - for fever/convulsion: gave tepid sponging
ml19b_6	byte	%8.0g	ML19B_6	na - for fever/convulsion: gave tepid sponging
ml19c_1	byte	%8.0g	ML19C_1	na - for fever/convulsion: gave herbs
ml19c_2	byte	%8.0g	ML19C_2	na - for fever/convulsion: gave herbs
ml19c_3	byte	%8.0g	ML19C_3	na - for fever/convulsion: gave herbs
ml19c_4	byte	%8.0g	ML19C_4	na - for fever/convulsion: gave herbs
ml19c_5	byte	%8.0g	ML19C_5	na - for fever/convulsion: gave herbs
ml19c_6	byte	%8.0g	ML19C_6	na - for fever/convulsion: gave herbs
ml19d_1	byte	%8.0g	ML19D_1	na - for fever/convulsion: cs
ml19d_2	byte	%8.0g	ML19D_2	na - for fever/convulsion: cs
ml19d_3	byte	%8.0g	ML19D_3	na - for fever/convulsion: cs
ml19d_4	byte	%8.0g	ML19D_4	na - for fever/convulsion: cs
ml19d_5	byte	%8.0g	ML19D_5	na - for fever/convulsion: cs
ml19d_6	byte	%8.0g	ML19D_6	na - for fever/convulsion: cs
ml19e_1	byte	%8.0g	ML19E_1	na - for fever/convulsion: cs
ml19e_2	byte	%8.0g	ML19E_2	na - for fever/convulsion: cs
ml19e_3	byte	%8.0g	ML19E_3	na - for fever/convulsion: cs
ml19e_4	byte	%8.0g	ML19E_4	na - for fever/convulsion: cs
ml19e_5	byte	%8.0g	ML19E_5	na - for fever/convulsion: cs
ml19e_6	byte	%8.0g	ML19E_6	na - for fever/convulsion: cs
ml19f_1	byte	%8.0g	ML19F_1	na - for fever/convulsion: cs
ml19f_2	byte	%8.0g	ML19F_2	na - for fever/convulsion: cs
ml19f_3	byte	%8.0g	ML19F_3	na - for fever/convulsion: cs
ml19f_4	byte	%8.0g	ML19F_4	na - for fever/convulsion: cs
ml19f_5	byte	%8.0g	ML19F_5	na - for fever/convulsion: cs
ml19f_6	byte	%8.0g	ML19F_6	na - for fever/convulsion: cs
ml19x_1	byte	%8.0g	ML19X_1	na - for fever/convulsion: other
ml19x_2	byte	%8.0g	ML19X_2	na - for fever/convulsion: other
ml19x_3	byte	%8.0g	ML19X_3	na - for fever/convulsion: other
ml19x_4	byte	%8.0g	ML19X_4	na - for fever/convulsion: other
ml19x_5	byte	%8.0g	ML19X_5	na - for fever/convulsion: other
ml19x_6	byte	%8.0g	ML19X_6	na - for fever/convulsion: other
ml19y_1	byte	%8.0g	ML19Y_1	na - for fever/convulsion: gave/did nothing
ml19y_2	byte	%8.0g	ML19Y_2	na - for fever/convulsion: gave/did nothing

ml19y_3	byte	%8.0g	ML19Y_3	na - for fever/convulsion: gave/did nothing
ml19y_4	byte	%8.0g	ML19Y_4	na - for fever/convulsion: gave/did nothing
ml19y_5	byte	%8.0g	ML19Y_5	na - for fever/convulsion: gave/did nothing
ml19y_6	byte	%8.0g	ML19Y_6	na - for fever/convulsion: gave/did nothing
ml19z_1	byte	%8.0g	ML19Z_1	na - for fever/convulsion: don't know if something
ml19z_2	byte	%8.0g	ML19Z_2	na - for fever/convulsion: don't know if something
ml19z_3	byte	%8.0g	ML19Z_3	na - for fever/convulsion: don't know if something
ml19z_4	byte	%8.0g	ML19Z_4	na - for fever/convulsion: don't know if something
ml19z_5	byte	%8.0g	ML19Z_5	na - for fever/convulsion: don't know if something
ml19z_6	byte	%8.0g	ML19Z_6	na - for fever/convulsion: don't know if something
ml20a_1	byte	%8.0g	ML20A_1	na - timing of start of combination with artemisinin
ml20a_2	byte	%8.0g	ML20A_2	na - timing of start of combination with artemisinin
ml20a_3	byte	%8.0g	ML20A_3	na - timing of start of combination with artemisinin
ml20a_4	byte	%8.0g	ML20A_4	na - timing of start of combination with artemisinin
ml20a_5	byte	%8.0g	ML20A_5	na - timing of start of combination with artemisinin
ml20a_6	byte	%8.0g	ML20A_6	na - timing of start of combination with artemisinin
ml20b_1	byte	%8.0g	ML20B_1	na - number of days child took combination with art
ml20b_2	byte	%8.0g	ML20B_2	na - number of days child took combination with art
ml20b_3	byte	%8.0g	ML20B_3	na - number of days child took combination with art
ml20b_4	byte	%8.0g	ML20B_4	na - number of days child took combination with art
ml20b_5	byte	%8.0g	ML20B_5	na - number of days child took combination with art
ml20b_6	byte	%8.0g	ML20B_6	na - number of days child took combination with art
ml20c_1	byte	%8.0g	ML20C_1	na - first source for combination with artemisinin
ml20c_2	byte	%8.0g	ML20C_2	na - first source for combination with artemisinin
ml20c_3	byte	%8.0g	ML20C_3	na - first source for combination with artemisinin
ml20c_4	byte	%8.0g	ML20C_4	na - first source for combination with artemisinin
ml20c_5	byte	%8.0g	ML20C_5	na - first source for combination with artemisinin
ml20c_6	byte	%8.0g	ML20C_6	na - first source for combination with artemisinin
ml21a_1	byte	%8.0g	ML21A_1	na - timing of start of cs antimalarial use
ml21a_2	byte	%8.0g	ML21A_2	na - timing of start of cs antimalarial use
ml21a_3	byte	%8.0g	ML21A_3	na - timing of start of cs antimalarial use
ml21a_4	byte	%8.0g	ML21A_4	na - timing of start of cs antimalarial use
ml21a_5	byte	%8.0g	ML21A_5	na - timing of start of cs antimalarial use
ml21a_6	byte	%8.0g	ML21A_6	na - timing of start of cs antimalarial use
ml21b_1	byte	%8.0g	ML21B_1	na - number of days child took cs antimalarial
ml21b_2	byte	%8.0g	ML21B_2	na - number of days child took cs antimalarial
ml21b_3	byte	%8.0g	ML21B_3	na - number of days child took cs antimalarial
ml21b_4	byte	%8.0g	ML21B_4	na - number of days child took cs antimalarial
ml21b_5	byte	%8.0g	ML21B_5	na - number of days child took cs antimalarial
ml21b_6	byte	%8.0g	ML21B_6	na - number of days child took cs antimalarial
ml21c_1	byte	%8.0g	ML21C_1	na - first source for cs antimalarial
ml21c_2	byte	%8.0g	ML21C_2	na - first source for cs antimalarial
ml21c_3	byte	%8.0g	ML21C_3	na - first source for cs antimalarial
ml21c_4	byte	%8.0g	ML21C_4	na - first source for cs antimalarial
ml21c_5	byte	%8.0g	ML21C_5	na - first source for cs antimalarial
ml21c_6	byte	%8.0g	ML21C_6	na - first source for cs antimalarial
ml22a_1	byte	%8.0g	ML22A_1	na - timing of start of cs antimalarial use
ml22a_2	byte	%8.0g	ML22A_2	na - timing of start of cs antimalarial use
ml22a_3	byte	%8.0g	ML22A_3	na - timing of start of cs antimalarial use
ml22a_4	byte	%8.0g	ML22A_4	na - timing of start of cs antimalarial use
ml22a_5	byte	%8.0g	ML22A_5	na - timing of start of cs antimalarial use
ml22a_6	byte	%8.0g	ML22A_6	na - timing of start of cs antimalarial use
ml22b_1	byte	%8.0g	ML22B_1	na - number of days child took cs antimalarial
ml22b_2	byte	%8.0g	ML22B_2	na - number of days child took cs antimalarial
ml22b_3	byte	%8.0g	ML22B_3	na - number of days child took cs antimalarial
ml22b_4	byte	%8.0g	ML22B_4	na - number of days child took cs antimalarial
ml22b_5	byte	%8.0g	ML22B_5	na - number of days child took cs antimalarial
ml22b_6	byte	%8.0g	ML22B_6	na - number of days child took cs antimalarial
ml22c_1	byte	%8.0g	ML22C_1	na - first source for cs antimalarial
ml22c_2	byte	%8.0g	ML22C_2	na - first source for cs antimalarial
ml22c_3	byte	%8.0g	ML22C_3	na - first source for cs antimalarial
ml22c_4	byte	%8.0g	ML22C_4	na - first source for cs antimalarial
ml22c_5	byte	%8.0g	ML22C_5	na - first source for cs antimalarial

ml22c_6	byte	%8.0g	ML22C_6	na - first source for cs antimalarial
ml23a_1	byte	%8.0g	ML23A_1	na - timing of start of other anti-malarial use
ml23a_2	byte	%8.0g	ML23A_2	na - timing of start of other anti-malarial use
ml23a_3	byte	%8.0g	ML23A_3	na - timing of start of other anti-malarial use
ml23a_4	byte	%8.0g	ML23A_4	na - timing of start of other anti-malarial use
ml23a_5	byte	%8.0g	ML23A_5	na - timing of start of other anti-malarial use
ml23a_6	byte	%8.0g	ML23A_6	na - timing of start of other anti-malarial use
ml23b_1	byte	%8.0g	ML23B_1	na - number of days child took other anti-malarial
ml23b_2	byte	%8.0g	ML23B_2	na - number of days child took other anti-malarial
ml23b_3	byte	%8.0g	ML23B_3	na - number of days child took other anti-malarial
ml23b_4	byte	%8.0g	ML23B_4	na - number of days child took other anti-malarial
ml23b_5	byte	%8.0g	ML23B_5	na - number of days child took other anti-malarial
ml23b_6	byte	%8.0g	ML23B_6	na - number of days child took other anti-malarial
ml23c_1	byte	%8.0g	ML23C_1	na - first source for other anti-malarial
ml23c_2	byte	%8.0g	ML23C_2	na - first source for other anti-malarial
ml23c_3	byte	%8.0g	ML23C_3	na - first source for other anti-malarial
ml23c_4	byte	%8.0g	ML23C_4	na - first source for other anti-malarial
ml23c_5	byte	%8.0g	ML23C_5	na - first source for other anti-malarial
ml23c_6	byte	%8.0g	ML23C_6	na - first source for other anti-malarial
ml24c_1	byte	%8.0g	ML24C_1	na - first source for antibiotic pill/syrup
ml24c_2	byte	%8.0g	ML24C_2	na - first source for antibiotic pill/syrup
ml24c_3	byte	%8.0g	ML24C_3	na - first source for antibiotic pill/syrup
ml24c_4	byte	%8.0g	ML24C_4	na - first source for antibiotic pill/syrup
ml24c_5	byte	%8.0g	ML24C_5	na - first source for antibiotic pill/syrup
ml24c_6	byte	%8.0g	ML24C_6	na - first source for antibiotic pill/syrup
ml25a_1	byte	%8.0g	ML25A_1	na - timing of start of artesunate
ml25a_2	byte	%8.0g	ML25A_2	na - timing of start of artesunate
ml25a_3	byte	%8.0g	ML25A_3	na - timing of start of artesunate
ml25a_4	byte	%8.0g	ML25A_4	na - timing of start of artesunate
ml25a_5	byte	%8.0g	ML25A_5	na - timing of start of artesunate
ml25a_6	byte	%8.0g	ML25A_6	na - timing of start of artesunate
d005	long	%12.0g		weight for domestic violence (6 decimals)
d101a	byte	%8.0g	D101A	husband/partner jealous if respondent talks with o
d101b	byte	%8.0g	D101B	husband/partner accuses respondent of unfaithfulness
d101c	byte	%8.0g	D101C	husband/partner does not permit respondent to meet
d101d	byte	%8.0g	D101D	husband/partner tries to limit respondent's contact
d101e	byte	%8.0g	D101E	husband/partner insists on knowing where respondent
d101f	byte	%8.0g	D101F	na - husband/partner doesn't trust respondent with
d101g	byte	%8.0g	D101G	na - cs control issue
d101h	byte	%8.0g	D101H	na - cs control issue
d101i	byte	%8.0g	D101I	na - cs control issue
d101j	byte	%8.0g	D101J	na - cs control issue
d102	byte	%8.0g		number of control issues answered 'yes' (d101x = 1)
d103a	byte	%8.0g	D103A	ever been humiliated by husband/partner
d103b	byte	%8.0g	D103B	ever been threatened with harm by husband/partner
d103c	byte	%8.0g	D103C	ever been insulted or made to feel bad by husband/p
d103d	byte	%8.0g	D103D	na - ever cs emotional abuse by husband/partner
d103e	byte	%8.0g	D103E	na - ever cs emotional abuse by husband/partner
d103f	byte	%8.0g	D103F	na - ever cs emotional abuse by husband/partner
d104	byte	%8.0g	D104	experienced any emotional violence (d103x series)
d105a	byte	%8.0g	D105A	ever been pushed, shook or had something thrown by
d105b	byte	%8.0g	D105B	ever been slapped by husband/partner
d105c	byte	%8.0g	D105C	ever been punched with fist or hit by something har
d105d	byte	%8.0g	D105D	ever been kicked or dragged by husband/partner
d105e	byte	%8.0g	D105E	ever been strangled or burnt by husband/partner
d105f	byte	%8.0g	D105F	ever been threatened with knife/gun or other weapon
d105g	byte	%8.0g	D105G	na - ever cs physical violence by husband/partner
d105h	byte	%8.0g	D105H	ever been physically forced into unwanted sex by hu
d105i	byte	%8.0g	D105I	ever been forced into other unwanted sexual acts by
d105j	byte	%8.0g	D105J	ever had arm twisted or hair pulled by husband/part
d105k	byte	%8.0g	D105K	ever been physically forced to perform sexual acts
d105l	byte	%8.0g	D105L	na - ever cs physical violence by husband/partner
d105m	byte	%8.0g	D105M	na - ever cs physical violence by husband/partner

d105n	byte	%8.0g	D105N	na - ever cs physical violence by husband/partner experienced any less severe violence (d105a-c,j) by
d106	byte	%8.0g	D106	experienced any severe violence (d105d-f) by husband/partner
d107	byte	%8.0g	D107	experienced any sexual violence (d105h-i,k) by husband/partner
d108	byte	%8.0g	D108	timing of first event (from d105 series) in years and months
d109	byte	%8.0g	D109	ever had bruises because of husband/partner's actions
d110a	byte	%8.0g	D110A	* ever had eye injuries, sprains, dislocations or broken bones
d110b	byte	%8.0g	D110B	na - ever went to health facility because of husband/partner's actions
d110c	byte	%8.0g	D110C	* ever had wounds, broken bones, broken teeth or other injuries
d110d	byte	%8.0g	D110D	na - cs because of husband/partner's actions
d110e	byte	%8.0g	D110E	na - cs because of husband/partner's actions
d110f	byte	%8.0g	D110F	na - cs because of husband/partner's actions
d110g	byte	%8.0g	D110G	na - cs because of husband/partner's actions
d110h	byte	%8.0g	D110H	na - cs because of husband/partner's actions
d111	byte	%8.0g	D111	experienced any of listed husband/partner's actions
d112	byte	%8.0g	D112	respondent ever physically hurt husband/partner when
d112a	byte	%8.0g	D112A	frequency of physically hurting husband/partner in past year
d113	byte	%8.0g	D113	husband/partner drinks alcohol
d114	byte	%8.0g	D114	frequency of husband/partner being drunk
d115b	byte	%8.0g	D115B	mother: person who has ever physically hurt respondent
d115c	byte	%8.0g	D115C	father: person who has ever physically hurt respondent
d115d	byte	%8.0g	D115D	daughter/son: person who has ever physically hurt respondent
d115e	byte	%8.0g	D115E	na - son: person who has ever physically hurt respondent
d115f	byte	%8.0g	D115F	sister/brother: person who has ever physically hurt respondent
d115g	byte	%8.0g	D115G	other relative: person who has ever physically hurt respondent
d115h	byte	%8.0g	D115H	na - other female family: person who has ever physically hurt respondent
d115i	byte	%8.0g	D115I	na - other male family: person who has ever physically hurt respondent
d115j	byte	%8.0g	D115J	na - former partner: person who has ever physically hurt respondent
d115k	byte	%8.0g	D115K	current boyfriend: person who has ever physically hurt respondent
d115l	byte	%8.0g	D115L	former boyfriend: person who has ever physically hurt respondent
d115m	byte	%8.0g	D115M	na - step-mother: person who has ever physically hurt respondent
d115n	byte	%8.0g	D115N	na - step-father: person who has ever physically hurt respondent
d115o	byte	%8.0g	D115O	mother-in-law: person who has ever physically hurt respondent
d115p	byte	%8.0g	D115P	father-in-law: person who has ever physically hurt respondent
d115q	byte	%8.0g	D115Q	other in-law: person who has ever physically hurt respondent
d115r	byte	%8.0g	D115R	na - other male in-law: person who has ever physically hurt respondent
d115s	byte	%8.0g	D115S	na - female friend: person who has ever physically hurt respondent
d115t	byte	%8.0g	D115T	na - male friend: person who has ever physically hurt respondent
d115u	byte	%8.0g	D115U	na - neighbor: person who has ever physically hurt respondent
d115v	byte	%8.0g	D115V	teacher: person who has ever physically hurt respondent
d115w	byte	%8.0g	D115W	employer: person who has ever physically hurt respondent
d115x	byte	%8.0g	D115X	other: person who has ever physically hurt respondent
d115y	byte	%8.0g	D115Y	no person other than husband/partner ever physically hurt respondent
d115xa	byte	%8.0g	D115XA	na - stranger: person who has ever physically hurt respondent
d115xb	byte	%8.0g	D115XB	na - other female in-law/family: person who has ever physically hurt respondent
d115xc	byte	%8.0g	D115XC	na - other male in-law/family: person who has ever physically hurt respondent
d115xd	byte	%8.0g	D115XD	na - friend: person who has ever physically hurt respondent
d115xe	byte	%8.0g	D115XE	police: person who has ever physically hurt respondent
d115xf	byte	%8.0g	D115XF	na - religious leader: person who has ever physically hurt respondent
d115xg	byte	%8.0g	D115XG	na - lawyer: person who has ever physically hurt respondent
d115xh	byte	%8.0g	D115XH	na - doctor: person who has ever physically hurt respondent
d115xi	byte	%8.0g	D115XI	na - cs: person who has ever physically hurt respondent
d115xj	byte	%8.0g	D115XJ	na - cs: person who has ever physically hurt respondent
d115xk	byte	%8.0g	D115XK	na - cs: person who has ever physically hurt respondent
d116	byte	%8.0g	D116	na - person who hurt respondent most often
d117a	byte	%8.0g	D117A	frequency of being hit in last 12 months by other than husband/partner
d118a	byte	%8.0g	D118A	husband/partner: person who hurt respondent during pregnancy
d118b	byte	%8.0g	D118B	mother: person who hurt respondent during a pregnancy
d118c	byte	%8.0g	D118C	father/step-father: person who hurt respondent during a pregnancy
d118d	byte	%8.0g	D118D	daughter/son: person who hurt respondent during a pregnancy
d118e	byte	%8.0g	D118E	na - son alone: person who hurt respondent during a pregnancy
d118f	byte	%8.0g	D118F	sister/brother: person who hurt respondent during a pregnancy
d118g	byte	%8.0g	D118G	other relative: person who hurt respondent during a pregnancy
d118h	byte	%8.0g	D118H	na - other female family: person who hurt respondent during a pregnancy

d118i	byte	%8.0g	D118I	na - other male family: person who hurt respondent
d118j	byte	%8.0g	D118J	former husband/partner: person who hurt respondent
d118k	byte	%8.0g	D118K	current boyfriend: person who hurt respondent during
d118l	byte	%8.0g	D118L	former boyfriend: person who hurt respondent during
d118m	byte	%8.0g	D118M	na - step-mother: person who hurt respondent during
d118n	byte	%8.0g	D118N	na - step-father: person who hurt respondent during
d118o	byte	%8.0g	D118O	mother-in-law: person who hurt respondent during a
d118p	byte	%8.0g	D118P	father-in-law: person who hurt respondent during a
d118q	byte	%8.0g	D118Q	other in-law: person who hurt respondent during a p
d118r	byte	%8.0g	D118R	na - other female/male in-law: person who hurt resp
d118s	byte	%8.0g	D118S	na - female friend: person who hurt respondent during
d118t	byte	%8.0g	D118T	na - male friend: person who hurt respondent during
d118u	byte	%8.0g	D118U	na - neighbor: person who hurt respondent during a
d118v	byte	%8.0g	D118V	teacher: person who hurt respondent during a pregnan
d118w	byte	%8.0g	D118W	employer: person who hurt respondent during a pregn
d118x	byte	%8.0g	D118X	other: person who hurt respondent during a pregnanc
d118y	byte	%8.0g	D118Y	respondent was not hurt by anyone during a pregnanc
d118xa	byte	%8.0g	D118XA	na - stranger: person who hurt respondent during a
d118xb	byte	%8.0g	D118XB	na - other female in-law/family: person who hurt re
d118xc	byte	%8.0g	D118XC	na - other male in-law/family: person who hurt resp
d118xd	byte	%8.0g	D118XD	na - friend: person who hurt respondent during a pr
d118xe	byte	%8.0g	D118XE	police: person who hurt respondent during a pregnan
d118xf	byte	%8.0g	D118XF	na - religious leader: person who hurt respondent d
d118xg	byte	%8.0g	D118XG	na - lawyer: person who hurt respondent during a pr
d118xh	byte	%8.0g	D118XH	na - doctor: person who hurt respondent during a pr
d118xi	byte	%8.0g	D118XI	na - cs: person who hurt respondent during a pregn
d118xj	byte	%8.0g	D118XJ	na - cs: person who hurt respondent during a pregn
d118xk	byte	%8.0g	D118XK	na - cs: person who hurt respondent during a pregn
d119a	byte	%8.0g	D119A	na - husband/partner: person respondent went to see
d119b	byte	%8.0g	D119B	na - mother: person respondent went to seek help
d119c	byte	%8.0g	D119C	na - father: person respondent went to seek help
d119d	byte	%8.0g	D119D	na - daughter: person respondent went to seek help
d119e	byte	%8.0g	D119E	na - son: person respondent went to seek help
d119f	byte	%8.0g	D119F	na - sister: person respondent went to seek help
d119g	byte	%8.0g	D119G	na - brother: person respondent went to seek help
d119h	byte	%8.0g	D119H	own family: person respondent went to seek help
d119i	byte	%8.0g	D119I	husband/partner family: person respondent went to s
d119j	byte	%8.0g	D119J	current/former husband/partner: person respondent w
d119k	byte	%8.0g	D119K	current/former boyfriend: person respondent went to
d119l	byte	%8.0g	D119L	na - former boyfriend alone: person respondent went
d119m	byte	%8.0g	D119M	na - step-mother: person respondent went to seek he
d119n	byte	%8.0g	D119N	na - step-father: person respondent went to seek he
d119o	byte	%8.0g	D119O	na - mother-in-law: person respondent went to seek
d119p	byte	%8.0g	D119P	na - father-in-law: person respondent went to seek
d119q	byte	%8.0g	D119Q	na - other female in-law: person respondent went to
d119r	byte	%8.0g	D119R	na - other male in-law: person respondent went to s
d119s	byte	%8.0g	D119S	na - female friend: person respondent went to seek
d119t	byte	%8.0g	D119T	na - male friend: person respondent went to seek he
d119u	byte	%8.0g	D119U	neighbor: person respondent went to seek help
d119v	byte	%8.0g	D119V	na - teacher: person respondent went to seek help
d119w	byte	%8.0g	D119W	na - employer: person respondent went to seek help
d119x	byte	%8.0g	D119X	other: person respondent went to seek help
d119y	byte	%8.0g	D119Y	respondent did not seek help from anyone
d119xa	byte	%8.0g	D119XA	na - stranger: person respondent went to seek help
d119xb	byte	%8.0g	D119XB	social service organization: person respondent went
d119xc	byte	%8.0g	D119XC	women's crisis centers: person respondent went to s
d119xd	byte	%8.0g	D119XD	friend: person respondent went to seek help
d119xe	byte	%8.0g	D119XE	police: person respondent went to seek help
d119xf	byte	%8.0g	D119XF	religious leader: person respondent went to seek he
d119xg	byte	%8.0g	D119XG	lawyer: person respondent went to seek help
d119xh	byte	%8.0g	D119XH	doctor: person respondent went to seek help
d119xi	byte	%8.0g	D119XI	shelter homes: person respondent went to seek help
d119xj	byte	%8.0g	D119XJ	public health facility: person respondent went to s

d119xk	byte	%8.0g	D119XK	private health facility: person respondent went to na - main reason never sought help
d120	byte	%8.0g	D120	respondent's father ever beat her mother
d121	byte	%8.0g	D121	interview interrupted: husband's presence
d122a	byte	%8.0g	D122A	interview interrupted: other adult male's presence
d122b	byte	%8.0g	D122B	interview interrupted: adult female's presence
d122c	byte	%8.0g	D122C	na - first sex was wanted or forced
d123	byte	%8.0g	D123	ever forced to have sex by anyone other than husband
d124	byte	%8.0g	D124	ever forced to perform unwanted sexual acts
d125	byte	%8.0g	D125	age at first forced sexual act
d126	byte	%8.0g	D126	person who forced respondent into first sexual act
d127	byte	%8.0g	D127	ever told anyone else about violence
d128	byte	%8.0g	D128	respondent afraid of husband/partner most of the time
d129	byte	%8.0g	D129	previous husband: ever hit, slap, kick or physically abuse
d130a	byte	%8.0g	D130A	previous husband: physically forced to have sex or na - previous husband: humiliate, threaten to hurt,
d130b	byte	%8.0g	D130B	district
d130c	byte	%8.0g	D130C	woman's educational level for report
sdist	int	%8.0g	SDIST	all woman factor - education as will be used in the
seduc	byte	%8.0g	SEDUC	all woman factor - region combined with urban/rural
swfeducl	int	%8.0g		highest class completed
swfregur	int	%8.0g		mother tongue
s109	byte	%8.0g	S109	number of pregnancy losses
s121a	byte	%8.0g	S121A	sought health care after pregnancy ended
s207bb	byte	%8.0g		from whom sought help: doctor
s229b	byte	%8.0g	S229B	from whom sought help: nurse/midwife/lady health visitor
s229ca	byte	%8.0g	S229CA	from whom sought help: dai-tba
s229cb	byte	%8.0g	S229CB	from whom sought help: lady h. worker
s229cc	byte	%8.0g	S229CC	from whom sought help: homeopath
s229cd	byte	%8.0g	S229CD	from whom sought help: hakim
s229ce	byte	%8.0g	S229CE	from whom sought help: dispenser/compounder
s229cf	byte	%8.0g	S229CF	from whom sought help: other
s229cg	byte	%8.0g	S229CG	heard fp before marriage
s229cx	byte	%8.0g	S229CX	source for current method when started
s301a	byte	%8.0g	S301A	advised by health of fp worker: help select method
s316	byte	%8.0g	S316	advised by health of fp worker: explain method use
s323aa	byte	%8.0g	S323AA	last source of fp
s323ab	byte	%8.0g	S323AB	blood relationship with husband
s325	byte	%8.0g	S325	type of relationship with husband
s708a	byte	%8.0g	S708A	had a say in choosing the husband
s708b	byte	%8.0g	S708B	messages conveyed: limiting the family size
s709a	byte	%8.0g	S709A	messages conveyed: disadvantages of getting married
s816aa	byte	%8.0g	S816AA	messages conveyed: spacing births
s816b	byte	%8.0g	S816B	messages conveyed: use of contraception
s816c	byte	%8.0g	S816C	messages conveyed: family welfare
s816d	byte	%8.0g	S816D	messages conveyed: maternal and child health
s816e	byte	%8.0g	S816E	messages conveyed: less children means prosperous life
s816f	byte	%8.0g	S816F	messages conveyed: more children means poverty and
s816g	byte	%8.0g	S816G	messages conveyed: importance of breastfeeding
s816h	byte	%8.0g	S816H	messages conveyed: importance of girls' education
s816i	byte	%8.0g	S816I	messages conveyed: reduction in maternal deaths
s816j	byte	%8.0g	S816J	messages conveyed: other
s816k	byte	%8.0g	S816K	messages conveyed: don't know/do not remember
s816x	byte	%8.0g	S816X	message effectivity
s816z	byte	%8.0g	S816Z	husband/partner's education level for report
s816a	byte	%8.0g	S816A	worked before got married
speduc	byte	%8.0g	SPEDUC	worked after marriage
s908a	byte	%8.0g	S908A	years when start working after marriage
s908b	byte	%8.0g	S908B	work at home or away
s908c	byte	%8.0g		inherited any land or house
s915a	byte	%8.0g	S915A	have autonomy to sell the house
s924a	byte	%8.0g	S924A	have autonomy to sell the land
s927a	byte	%8.0g	S927A	justifies domestic violence: neglected in-laws
s930a	byte	%8.0g	S930A	
s932f	byte	%8.0g	S932F	

s1032a	byte	%8.0g	S1032A	think there is treatment for hiv
s1032b	byte	%8.0g	S1032B	knows where hiv treatment can be received
s1039a	byte	%8.0g	S1039A	people with hiv get discriminatory treatment
s1107a	byte	%8.0g	S1107A	currently use any type of drugs
s1107e	byte	%8.0g	S1107E	duration of treatment of tb now a days
s1107f	byte	%8.0g	S1107F	ever been told by a doctor/nurse/lady health visitor
s1107g	byte	%8.0g	S1107G	ever heard of hepatitis b or c
s1107h	byte	%8.0g	S1107H	can a person do something to avoid getting hepatitis
s1107ia	byte	%8.0g	S1107IA	avoid getting hepatitis b or c: practice safe sex
s1107ib	byte	%8.0g	S1107IB	avoid getting hepatitis b or c: safe blood transfer
s1107ic	byte	%8.0g	S1107IC	avoid getting hepatitis b or c: use disposable syringes
s1107id	byte	%8.0g	S1107ID	avoid getting hepatitis b or c: avoid contaminated
s1107ie	byte	%8.0g	S1107IE	avoid getting hepatitis b or c: avoid contact with
s1107if	byte	%8.0g	S1107IF	* avoid getting hepatitis b or c: ensure instruments
s1107ix	byte	%8.0g	S1107IX	avoid getting hepatitis b or c: other
s1107iz	byte	%8.0g	S1107IZ	avoid getting hepatitis b or c: don't know
s1107j	byte	%8.0g	S1107J	ever been tested for hepatitis b or c
s1107k	byte	%8.0g	S1107K	months ago tested for hepatitis b or c
s1110a	byte	%8.0g	S1110A	receive any cash/kind benefit from benazir income
s1221a	byte	%8.0g	S1221A	suffered abortion, miscarriage, stillbirth or any other
s1228p	byte	%8.0g	S1228P	govt social welfare center: person respondent went
s1228q	byte	%8.0g	S1228Q	local leaders (wadera, khan): person respondent went
s1228r	byte	%8.0g	S1228R	public representatives: person respondent went to see
s1228y	byte	%8.0g	S1228Y	don't know/don't remember: person respondent went to see
s1228z	byte	%8.0g	S1228Z	refuse to answer: person respondent went to seek help
s1228a	byte	%8.0g	S1228A	satisfied with the help provided
s1228ba	byte	%8.0g	S1228BA	reason sought help: encouraged by friends/family
s1228bb	byte	%8.0g	S1228BB	reason sought help: public campaign
s1228bc	byte	%8.0g	S1228BC	reason sought help: knowledge about helpline
s1228bd	byte	%8.0g	S1228BD	reason sought help: service provider's attitude
s1228be	byte	%8.0g	S1228BE	reason sought help: could not endure more
s1228bf	byte	%8.0g	S1228BF	reason sought help: badly injured
s1228bg	byte	%8.0g	S1228BG	reason sought help: threatened or tried to kill her/himself
s1228bh	byte	%8.0g	S1228BH	reason sought help: threatened to hit children
s1228bi	byte	%8.0g	S1228BI	reason sought help: saw children suffering
s1228bj	byte	%8.0g	S1228BJ	reason sought help: thrown out of the home
s1228bk	byte	%8.0g	S1228BK	reason sought help: afraid of more violence
s1228bx	byte	%8.0g	S1228BX	reason sought help: other
s1228by	byte	%8.0g	S1228BY	reason sought help: don't know/don't remember
s1228bz	byte	%8.0g	S1228BZ	reason sought help: refused/no answer
s1228ca	byte	%8.0g	S1228CA	consequences when sought help: got threats
s1228cb	byte	%8.0g	S1228CB	consequences when sought help: embarrassed/ashamed
s1228cc	byte	%8.0g	S1228CC	consequences when sought help: blamed
s1228cd	byte	%8.0g	S1228CD	consequences when sought help: marriage breakup
s1228ce	byte	%8.0g	S1228CE	consequences when sought help: lost children
s1228cf	byte	%8.0g	S1228CF	consequences when sought help: exploitation the person
s1228cg	byte	%8.0g	S1228CG	consequences when sought help: faced no consequences
s1228cx	byte	%8.0g	S1228CX	consequences when sought help: other
s1228cy	byte	%8.0g	S1228CY	consequences when sought help: don't know
s1228cz	byte	%8.0g	S1228CZ	consequences when sought help: refused/no answer
s1229aa	byte	%8.0g	S1229AA	reason not sought help: fear of threats
s1229ab	byte	%8.0g	S1229AB	reason not sought help: fear of consequences
s1229ac	byte	%8.0g	S1229AC	reason not sought help: more violence
s1229ad	byte	%8.0g	S1229AD	reason not sought help: violence was not serious
s1229ae	byte	%8.0g	S1229AE	reason not sought help: embarrassed/ashamed
s1229af	byte	%8.0g	S1229AF	reason not sought help: or would be blamed
s1229ag	byte	%8.0g	S1229AG	reason not sought help: no trust on any one to help
s1229ah	byte	%8.0g	S1229AH	reason not sought help: unaware if anyone can help
s1229ai	byte	%8.0g	S1229AI	reason not sought help: unaware if a female can help
s1229aj	byte	%8.0g	S1229AJ	reason not sought help: afraid of marriage breakup
s1229ak	byte	%8.0g	S1229AK	reason not sought help: afraid would lose children
s1229al	byte	%8.0g	S1229AL	reason not sought help: bring bad name to family
s1229am	byte	%8.0g	S1229AM	reason not sought help: did not know her options/want

s1229ax	byte	%8.0g	S1229AX	reason not sought help: other
s1229ay	byte	%8.0g	S1229AY	reason not sought help: don't know
s1229az	byte	%8.0g	S1229AZ	reason not sought help: refused/no answer
s1229ba	byte	%8.0g	S1229BA	consequences due to violence: isolated self
s1229bb	byte	%8.0g	S1229BB	consequences due to violence: fired from job
s1229bc	byte	%8.0g	S1229BC	consequences due to violence: quit job
s1229bd	byte	%8.0g	S1229BD	consequences due to violence: stop participating in
s1229be	byte	%8.0g	S1229BE	consequences due to violence: got divorced
s1229bf	byte	%8.0g	S1229BF	consequences due to violence: not faced any consequ
s1229bx	byte	%8.0g	S1229BX	consequences due to violence: other
s1229by	byte	%8.0g	S1229BY	consequences due to violence: don't know
s1229bz	byte	%8.0g	S1229BZ	consequences due to violence: refused/no answer
sv005	long	%12.0g		women's individual sample weight (ajk/gb, 6 decimal)
sd005	long	%12.0g		weight for domestic violence (ajk/gb, 6 decimals)
idx94_1	byte	%8.0g		index to birth history
idx94_2	byte	%8.0g		index to birth history
idx94_3	byte	%8.0g		index to birth history
idx94_4	byte	%8.0g		index to birth history
idx94_5	byte	%8.0g		index to birth history
idx94_6	byte	%8.0g		index to birth history
s409a_1	byte	%8.0g	S409A_1	satisfied with service provided
s409a_2	byte	%8.0g	S409A_2	satisfied with service provided
s409a_3	byte	%8.0g	S409A_3	satisfied with service provided
s409a_4	byte	%8.0g	S409A_4	satisfied with service provided
s409a_5	byte	%8.0g	S409A_5	satisfied with service provided
s409a_6	byte	%8.0g	S409A_6	satisfied with service provided
s413aa_1	byte	%8.0g	S413AA_1	during antenatal care advised on: early breastfeeding
s413aa_2	byte	%8.0g	S413AA_2	during antenatal care advised on: early breastfeeding
s413aa_3	byte	%8.0g	S413AA_3	during antenatal care advised on: early breastfeeding
s413aa_4	byte	%8.0g	S413AA_4	during antenatal care advised on: early breastfeeding
s413aa_5	byte	%8.0g	S413AA_5	during antenatal care advised on: early breastfeeding
s413aa_6	byte	%8.0g	S413AA_6	during antenatal care advised on: early breastfeeding
s413ab_1	byte	%8.0g	S413AB_1	during antenatal care advised on: exclusive breastfe
s413ab_2	byte	%8.0g	S413AB_2	during antenatal care advised on: exclusive breastfe
s413ab_3	byte	%8.0g	S413AB_3	during antenatal care advised on: exclusive breastfe
s413ab_4	byte	%8.0g	S413AB_4	during antenatal care advised on: exclusive breastfe
s413ab_5	byte	%8.0g	S413AB_5	during antenatal care advised on: exclusive breastfe
s413ab_6	byte	%8.0g	S413AB_6	during antenatal care advised on: exclusive breastfe
s413ac_1	byte	%8.0g	S413AC_1	during antenatal care advised on: balanced diet
s413ac_2	byte	%8.0g	S413AC_2	during antenatal care advised on: balanced diet
s413ac_3	byte	%8.0g	S413AC_3	during antenatal care advised on: balanced diet
s413ac_4	byte	%8.0g	S413AC_4	during antenatal care advised on: balanced diet
s413ac_5	byte	%8.0g	S413AC_5	during antenatal care advised on: balanced diet
s413ac_6	byte	%8.0g	S413AC_6	during antenatal care advised on: balanced diet
s437a_1	byte	%8.0g	S437A_1	talked about using fp method when was in facility
s437a_2	byte	%8.0g	S437A_2	talked about using fp method when was in facility
s437a_3	byte	%8.0g	S437A_3	talked about using fp method when was in facility
s437a_4	byte	%8.0g	S437A_4	talked about using fp method when was in facility
s437a_5	byte	%8.0g	S437A_5	talked about using fp method when was in facility
s437a_6	byte	%8.0g	S437A_6	talked about using fp method when was in facility
s443a_1	byte	%8.0g	S443A_1	talked about using fp method after left facility
s443a_2	byte	%8.0g	S443A_2	talked about using fp method after left facility
s443a_3	byte	%8.0g	S443A_3	talked about using fp method after left facility
s443a_4	byte	%8.0g	S443A_4	talked about using fp method after left facility
s443a_5	byte	%8.0g	S443A_5	talked about using fp method after left facility
s443a_6	byte	%8.0g	S443A_6	talked about using fp method after left facility
s451a_1	byte	%8.0g	S451A_1	* talked about using fp method when delivery was at h
s451a_2	byte	%8.0g	S451A_2	* talked about using fp method when delivery was at h
s451a_3	byte	%8.0g	S451A_3	* talked about using fp method when delivery was at h
s451a_4	byte	%8.0g	S451A_4	* talked about using fp method when delivery was at h
s451a_5	byte	%8.0g	S451A_5	* talked about using fp method when delivery was at h
s451a_6	byte	%8.0g	S451A_6	* talked about using fp method when delivery was at h
s469a_1	byte	%8.0g	S469A_1	reason stop breastfeeding

s469a_2	byte	%8.0g	S469A_2	reason stop breastfeeding
s469a_3	byte	%8.0g	S469A_3	reason stop breastfeeding
s469a_4	byte	%8.0g	S469A_4	reason stop breastfeeding
s469a_5	byte	%8.0g	S469A_5	reason stop breastfeeding
s469a_6	byte	%8.0g	S469A_6	reason stop breastfeeding
pidx97_01	byte	%8.0g		index to pregnancy history
pidx97_02	byte	%8.0g		index to pregnancy history
pidx97_03	byte	%8.0g		index to pregnancy history
pidx97_04	byte	%8.0g		index to pregnancy history
pidx97_05	byte	%8.0g		index to pregnancy history
pidx97_06	byte	%8.0g		index to pregnancy history
pidx97_07	byte	%8.0g		index to pregnancy history
pidx97_08	byte	%8.0g		index to pregnancy history
pidx97_09	byte	%8.0g		index to pregnancy history
pidx97_10	byte	%8.0g		index to pregnancy history
pidx97_11	byte	%8.0g		index to pregnancy history
pidx97_12	byte	%8.0g		index to pregnancy history
pidx97_13	byte	%8.0g		index to pregnancy history
pidx97_14	byte	%8.0g		index to pregnancy history
pidx97_15	byte	%8.0g		index to pregnancy history
pidx97_16	byte	%8.0g		index to pregnancy history
pidx97_17	byte	%8.0g		index to pregnancy history
pidx97_18	byte	%8.0g		index to pregnancy history
pidx97_19	byte	%8.0g		index to pregnancy history
pidx97_20	byte	%8.0g		index to pregnancy history
pidx97_21	byte	%8.0g		index to pregnancy history
pord97_01	byte	%8.0g		pregnancy order number
pord97_02	byte	%8.0g		pregnancy order number
pord97_03	byte	%8.0g		pregnancy order number
pord97_04	byte	%8.0g		pregnancy order number
pord97_05	byte	%8.0g		pregnancy order number
pord97_06	byte	%8.0g		pregnancy order number
pord97_07	byte	%8.0g		pregnancy order number
pord97_08	byte	%8.0g		pregnancy order number
pord97_09	byte	%8.0g		pregnancy order number
pord97_10	byte	%8.0g		pregnancy order number
pord97_11	byte	%8.0g		pregnancy order number
pord97_12	byte	%8.0g		pregnancy order number
pord97_13	byte	%8.0g		pregnancy order number
pord97_14	byte	%8.0g		pregnancy order number
pord97_15	byte	%8.0g		pregnancy order number
pord97_16	byte	%8.0g		pregnancy order number
pord97_17	byte	%8.0g		pregnancy order number
pord97_18	byte	%8.0g		pregnancy order number
pord97_19	byte	%8.0g		pregnancy order number
pord97_20	byte	%8.0g		pregnancy order number
pord97_21	byte	%8.0g		pregnancy order number
pord97_22	byte	%8.0g		pregnancy order number
pord97_23	byte	%8.0g		pregnancy order number
pord97_24	byte	%8.0g		pregnancy order number
bidx97_01	byte	%8.0g		index to birth history
bidx97_02	byte	%8.0g		index to birth history
bidx97_03	byte	%8.0g		index to birth history
bidx97_04	byte	%8.0g		index to birth history
bidx97_05	byte	%8.0g		index to birth history
bidx97_06	byte	%8.0g		index to birth history
bidx97_07	byte	%8.0g		index to birth history
bidx97_08	byte	%8.0g		index to birth history
bidx97_09	byte	%8.0g		index to birth history
bidx97_10	byte	%8.0g		index to birth history

bidx97_11	byte	%8.0g	index to birth history
bidx97_12	byte	%8.0g	index to birth history
bidx97_13	byte	%8.0g	index to birth history
bidx97_14	byte	%8.0g	index to birth history
bidx97_15	byte	%8.0g	index to birth history
bidx97_16	byte	%8.0g	index to birth history
bidx97_17	byte	%8.0g	index to birth history
bidx97_18	byte	%8.0g	index to birth history
bidx97_19	byte	%8.0g	index to birth history
bidx97_20	byte	%8.0g	index to birth history
bidx97_21	byte	%8.0g	index to birth history
bidx97_22	byte	%8.0g	index to birth history
bidx97_23	byte	%8.0g	index to birth history
bidx97_24	byte	%8.0g	index to birth history
s212a_01	byte	%8.0g	child is twin
s212a_02	byte	%8.0g	child is twin
s212a_03	byte	%8.0g	child is twin
s212a_04	byte	%8.0g	child is twin
s212a_05	byte	%8.0g	child is twin
s212a_06	byte	%8.0g	child is twin
s212a_07	byte	%8.0g	child is twin
s212a_08	byte	%8.0g	child is twin
s212a_09	byte	%8.0g	child is twin
s212a_10	byte	%8.0g	child is twin
s212a_11	byte	%8.0g	child is twin
s212a_12	byte	%8.0g	child is twin
s212a_13	byte	%8.0g	child is twin
s212a_14	byte	%8.0g	child is twin
s212a_15	byte	%8.0g	child is twin
s212a_16	byte	%8.0g	child is twin
s212a_17	byte	%8.0g	child is twin
s212a_18	byte	%8.0g	child is twin
s212a_19	byte	%8.0g	child is twin
s212a_20	byte	%8.0g	child is twin
s212a_21	byte	%8.0g	child is twin
s212a_22	byte	%8.0g	child is twin
s212a_23	byte	%8.0g	child is twin
s212a_24	byte	%8.0g	child is twin
s212b_01	byte	%8.0g	baby born alive or dead or lost before birth
s212b_02	byte	%8.0g	baby born alive or dead or lost before birth
s212b_03	byte	%8.0g	baby born alive or dead or lost before birth
s212b_04	byte	%8.0g	baby born alive or dead or lost before birth
s212b_05	byte	%8.0g	baby born alive or dead or lost before birth
s212b_06	byte	%8.0g	baby born alive or dead or lost before birth
s212b_07	byte	%8.0g	baby born alive or dead or lost before birth
s212b_08	byte	%8.0g	baby born alive or dead or lost before birth
s212b_09	byte	%8.0g	baby born alive or dead or lost before birth
s212b_10	byte	%8.0g	baby born alive or dead or lost before birth
s212b_11	byte	%8.0g	baby born alive or dead or lost before birth
s212b_12	byte	%8.0g	baby born alive or dead or lost before birth
s212b_13	byte	%8.0g	baby born alive or dead or lost before birth
s212b_14	byte	%8.0g	baby born alive or dead or lost before birth
s212b_15	byte	%8.0g	baby born alive or dead or lost before birth
s212b_16	byte	%8.0g	baby born alive or dead or lost before birth
s212b_17	byte	%8.0g	baby born alive or dead or lost before birth
s212b_18	byte	%8.0g	baby born alive or dead or lost before birth
s212b_19	byte	%8.0g	baby born alive or dead or lost before birth
s212b_20	byte	%8.0g	baby born alive or dead or lost before birth
s212b_21	byte	%8.0g	baby born alive or dead or lost before birth
s212b_22	byte	%8.0g	baby born alive or dead or lost before birth
s212b_23	byte	%8.0g	baby born alive or dead or lost before birth
s212b_24	byte	%8.0g	baby born alive or dead or lost before birth
s212c_01	byte	%8.0g	baby cried, moved or breathed

s212c_02	byte	%8.0g	S212C_02	baby cried, moved or breathed
s212c_03	byte	%8.0g	S212C_03	baby cried, moved or breathed
s212c_04	byte	%8.0g	S212C_04	baby cried, moved or breathed
s212c_05	byte	%8.0g	S212C_05	baby cried, moved or breathed
s212c_06	byte	%8.0g	S212C_06	baby cried, moved or breathed
s212c_07	byte	%8.0g	S212C_07	baby cried, moved or breathed
s212c_08	byte	%8.0g	S212C_08	baby cried, moved or breathed
s212c_09	byte	%8.0g	S212C_09	baby cried, moved or breathed
s212c_10	byte	%8.0g	S212C_10	baby cried, moved or breathed
s212c_11	byte	%8.0g	S212C_11	baby cried, moved or breathed
s212c_12	byte	%8.0g	S212C_12	baby cried, moved or breathed
s212c_13	byte	%8.0g	S212C_13	baby cried, moved or breathed
s212c_14	byte	%8.0g	S212C_14	baby cried, moved or breathed
s212c_15	byte	%8.0g	S212C_15	baby cried, moved or breathed
s212c_16	byte	%8.0g	S212C_16	baby cried, moved or breathed
s212c_17	byte	%8.0g	S212C_17	baby cried, moved or breathed
s212c_18	byte	%8.0g	S212C_18	baby cried, moved or breathed
s212c_19	byte	%8.0g	S212C_19	baby cried, moved or breathed
s212c_20	byte	%8.0g	S212C_20	baby cried, moved or breathed
s212c_21	byte	%8.0g	S212C_21	baby cried, moved or breathed
s212c_22	byte	%8.0g	S212C_22	baby cried, moved or breathed
s212c_23	byte	%8.0g	S212C_23	baby cried, moved or breathed
s212c_24	byte	%8.0g	S212C_24	baby cried, moved or breathed
s213_01	byte	%8.0g	S213_01	sex of child
s213_02	byte	%8.0g	S213_02	sex of child
s213_03	byte	%8.0g	S213_03	sex of child
s213_04	byte	%8.0g	S213_04	sex of child
s213_05	byte	%8.0g	S213_05	sex of child
s213_06	byte	%8.0g	S213_06	sex of child
s213_07	byte	%8.0g	S213_07	sex of child
s213_08	byte	%8.0g	S213_08	sex of child
s213_09	byte	%8.0g	S213_09	sex of child
s213_10	byte	%8.0g	S213_10	sex of child
s213_11	byte	%8.0g	S213_11	sex of child
s213_12	byte	%8.0g	S213_12	sex of child
s213_13	byte	%8.0g	S213_13	sex of child
s213_14	byte	%8.0g	S213_14	sex of child
s213_15	byte	%8.0g	S213_15	sex of child
s213_16	byte	%8.0g	S213_16	sex of child
s213_17	byte	%8.0g	S213_17	sex of child
s213_18	byte	%8.0g	S213_18	sex of child
s213_19	byte	%8.0g	S213_19	sex of child
s213_20	byte	%8.0g	S213_20	sex of child
s213_21	byte	%8.0g	S213_21	sex of child
s213_22	byte	%8.0g	S213_22	sex of child
s213_23	byte	%8.0g	S213_23	sex of child
s213_24	byte	%8.0g	S213_24	sex of child
s215d_01	byte	%8.0g	S215D_01	day of birth or end of pregnancy
s215d_02	byte	%8.0g	S215D_02	day of birth or end of pregnancy
s215d_03	byte	%8.0g	S215D_03	day of birth or end of pregnancy
s215d_04	byte	%8.0g	S215D_04	day of birth or end of pregnancy
s215d_05	byte	%8.0g	S215D_05	day of birth or end of pregnancy
s215d_06	byte	%8.0g	S215D_06	day of birth or end of pregnancy
s215d_07	byte	%8.0g	S215D_07	day of birth or end of pregnancy
s215d_08	byte	%8.0g	S215D_08	day of birth or end of pregnancy
s215d_09	byte	%8.0g	S215D_09	day of birth or end of pregnancy
s215d_10	byte	%8.0g	S215D_10	day of birth or end of pregnancy
s215d_11	byte	%8.0g	S215D_11	day of birth or end of pregnancy
s215d_12	byte	%8.0g	S215D_12	day of birth or end of pregnancy
s215d_13	byte	%8.0g	S215D_13	day of birth or end of pregnancy
s215d_14	byte	%8.0g	S215D_14	day of birth or end of pregnancy
s215d_15	byte	%8.0g	S215D_15	day of birth or end of pregnancy
s215d_16	byte	%8.0g	S215D_16	day of birth or end of pregnancy

s215d_17	byte	%8.0g	S215D_17	day of birth or end of pregnancy
s215d_18	byte	%8.0g	S215D_18	day of birth or end of pregnancy
s215d_19	byte	%8.0g	S215D_19	day of birth or end of pregnancy
s215d_20	byte	%8.0g	S215D_20	day of birth or end of pregnancy
s215d_21	byte	%8.0g	S215D_21	day of birth or end of pregnancy
s215d_22	byte	%8.0g	S215D_22	day of birth or end of pregnancy
s215d_23	byte	%8.0g	S215D_23	day of birth or end of pregnancy
s215d_24	byte	%8.0g	S215D_24	day of birth or end of pregnancy
s215m_01	byte	%8.0g	S215M_01	month of birth or end of pregnancy
s215m_02	byte	%8.0g	S215M_02	month of birth or end of pregnancy
s215m_03	byte	%8.0g	S215M_03	month of birth or end of pregnancy
s215m_04	byte	%8.0g	S215M_04	month of birth or end of pregnancy
s215m_05	byte	%8.0g	S215M_05	month of birth or end of pregnancy
s215m_06	byte	%8.0g	S215M_06	month of birth or end of pregnancy
s215m_07	byte	%8.0g	S215M_07	month of birth or end of pregnancy
s215m_08	byte	%8.0g	S215M_08	month of birth or end of pregnancy
s215m_09	byte	%8.0g	S215M_09	month of birth or end of pregnancy
s215m_10	byte	%8.0g	S215M_10	month of birth or end of pregnancy
s215m_11	byte	%8.0g	S215M_11	month of birth or end of pregnancy
s215m_12	byte	%8.0g	S215M_12	month of birth or end of pregnancy
s215m_13	byte	%8.0g	S215M_13	month of birth or end of pregnancy
s215m_14	byte	%8.0g	S215M_14	month of birth or end of pregnancy
s215m_15	byte	%8.0g	S215M_15	month of birth or end of pregnancy
s215m_16	byte	%8.0g	S215M_16	month of birth or end of pregnancy
s215m_17	byte	%8.0g	S215M_17	month of birth or end of pregnancy
s215m_18	byte	%8.0g	S215M_18	month of birth or end of pregnancy
s215m_19	byte	%8.0g	S215M_19	month of birth or end of pregnancy
s215m_20	byte	%8.0g	S215M_20	month of birth or end of pregnancy
s215m_21	byte	%8.0g	S215M_21	month of birth or end of pregnancy
s215m_22	byte	%8.0g	S215M_22	month of birth or end of pregnancy
s215m_23	byte	%8.0g	S215M_23	month of birth or end of pregnancy
s215m_24	byte	%8.0g	S215M_24	month of birth or end of pregnancy
s215y_01	int	%8.0g	S215Y_01	year of birth or end of pregnancy
s215y_02	int	%8.0g	S215Y_02	year of birth or end of pregnancy
s215y_03	int	%8.0g	S215Y_03	year of birth or end of pregnancy
s215y_04	int	%8.0g	S215Y_04	year of birth or end of pregnancy
s215y_05	int	%8.0g	S215Y_05	year of birth or end of pregnancy
s215y_06	int	%8.0g	S215Y_06	year of birth or end of pregnancy
s215y_07	int	%8.0g	S215Y_07	year of birth or end of pregnancy
s215y_08	int	%8.0g	S215Y_08	year of birth or end of pregnancy
s215y_09	int	%8.0g	S215Y_09	year of birth or end of pregnancy
s215y_10	int	%8.0g	S215Y_10	year of birth or end of pregnancy
s215y_11	int	%8.0g	S215Y_11	year of birth or end of pregnancy
s215y_12	int	%8.0g	S215Y_12	year of birth or end of pregnancy
s215y_13	int	%8.0g	S215Y_13	year of birth or end of pregnancy
s215y_14	int	%8.0g	S215Y_14	year of birth or end of pregnancy
s215y_15	int	%8.0g	S215Y_15	year of birth or end of pregnancy
s215y_16	int	%8.0g	S215Y_16	year of birth or end of pregnancy
s215y_17	int	%8.0g	S215Y_17	year of birth or end of pregnancy
s215y_18	int	%8.0g	S215Y_18	year of birth or end of pregnancy
s215y_19	int	%8.0g	S215Y_19	year of birth or end of pregnancy
s215y_20	int	%8.0g	S215Y_20	year of birth or end of pregnancy
s215y_21	int	%8.0g	S215Y_21	year of birth or end of pregnancy
s215y_22	int	%8.0g	S215Y_22	year of birth or end of pregnancy
s215y_23	int	%8.0g	S215Y_23	year of birth or end of pregnancy
s215y_24	int	%8.0g	S215Y_24	year of birth or end of pregnancy
s216_01	byte	%8.0g	S216_01	child is still alive
s216_02	byte	%8.0g	S216_02	child is still alive
s216_03	byte	%8.0g	S216_03	child is still alive
s216_04	byte	%8.0g	S216_04	child is still alive
s216_05	byte	%8.0g	S216_05	child is still alive
s216_06	byte	%8.0g	S216_06	child is still alive
s216_07	byte	%8.0g	S216_07	child is still alive

s216_08	byte	%8.0g	S216_08	child is still alive
s216_09	byte	%8.0g	S216_09	child is still alive
s216_10	byte	%8.0g	S216_10	child is still alive
s216_11	byte	%8.0g	S216_11	child is still alive
s216_12	byte	%8.0g	S216_12	child is still alive
s216_13	byte	%8.0g	S216_13	child is still alive
s216_14	byte	%8.0g	S216_14	child is still alive
s216_15	byte	%8.0g	S216_15	child is still alive
s216_16	byte	%8.0g	S216_16	child is still alive
s216_17	byte	%8.0g	S216_17	child is still alive
s216_18	byte	%8.0g	S216_18	child is still alive
s216_19	byte	%8.0g	S216_19	child is still alive
s216_20	byte	%8.0g	S216_20	child is still alive
s216_21	byte	%8.0g	S216_21	child is still alive
s216_22	byte	%8.0g	S216_22	child is still alive
s216_23	byte	%8.0g	S216_23	child is still alive
s216_24	byte	%8.0g	S216_24	child is still alive
s217_01	byte	%8.0g	S217_01	current age of child
s217_02	byte	%8.0g	S217_02	current age of child
s217_03	byte	%8.0g	S217_03	current age of child
s217_04	byte	%8.0g	S217_04	current age of child
s217_05	byte	%8.0g	S217_05	current age of child
s217_06	byte	%8.0g	S217_06	current age of child
s217_07	byte	%8.0g	S217_07	current age of child
s217_08	byte	%8.0g	S217_08	current age of child
s217_09	byte	%8.0g	S217_09	current age of child
s217_10	byte	%8.0g	S217_10	current age of child
s217_11	byte	%8.0g	S217_11	current age of child
s217_12	byte	%8.0g	S217_12	current age of child
s217_13	byte	%8.0g	S217_13	current age of child
s217_14	byte	%8.0g	S217_14	current age of child
s217_15	byte	%8.0g	S217_15	current age of child
s217_16	byte	%8.0g	S217_16	current age of child
s217_17	byte	%8.0g	S217_17	current age of child
s217_18	byte	%8.0g	S217_18	current age of child
s217_19	byte	%8.0g	S217_19	current age of child
s217_20	byte	%8.0g	S217_20	current age of child
s217_21	byte	%8.0g	S217_21	current age of child
s217_22	byte	%8.0g	S217_22	current age of child
s217_23	byte	%8.0g	S217_23	current age of child
s217_24	byte	%8.0g	S217_24	current age of child
s218_01	byte	%8.0g	S218_01	child living with respondent
s218_02	byte	%8.0g	S218_02	child living with respondent
s218_03	byte	%8.0g	S218_03	child living with respondent
s218_04	byte	%8.0g	S218_04	child living with respondent
s218_05	byte	%8.0g	S218_05	child living with respondent
s218_06	byte	%8.0g	S218_06	child living with respondent
s218_07	byte	%8.0g	S218_07	child living with respondent
s218_08	byte	%8.0g	S218_08	child living with respondent
s218_09	byte	%8.0g	S218_09	child living with respondent
s218_10	byte	%8.0g	S218_10	child living with respondent
s218_11	byte	%8.0g	S218_11	child living with respondent
s218_12	byte	%8.0g	S218_12	child living with respondent
s218_13	byte	%8.0g	S218_13	child living with respondent
s218_14	byte	%8.0g	S218_14	child living with respondent
s218_15	byte	%8.0g	S218_15	child living with respondent
s218_16	byte	%8.0g	S218_16	child living with respondent
s218_17	byte	%8.0g	S218_17	child living with respondent
s218_18	byte	%8.0g	S218_18	child living with respondent
s218_19	byte	%8.0g	S218_19	child living with respondent
s218_20	byte	%8.0g	S218_20	child living with respondent
s218_21	byte	%8.0g	S218_21	child living with respondent
s218_22	byte	%8.0g	S218_22	child living with respondent

s218_23	byte	%8.0g	S218_23	child living with respondent
s218_24	byte	%8.0g	S218_24	child living with respondent
s219_01	byte	%8.0g	S219_01	line number in the household
s219_02	byte	%8.0g	S219_02	line number in the household
s219_03	byte	%8.0g	S219_03	line number in the household
s219_04	byte	%8.0g	S219_04	line number in the household
s219_05	byte	%8.0g	S219_05	line number in the household
s219_06	byte	%8.0g	S219_06	line number in the household
s219_07	byte	%8.0g	S219_07	line number in the household
s219_08	byte	%8.0g	S219_08	line number in the household
s219_09	byte	%8.0g	S219_09	line number in the household
s219_10	byte	%8.0g	S219_10	line number in the household
s219_11	byte	%8.0g	S219_11	line number in the household
s219_12	byte	%8.0g	S219_12	line number in the household
s219_13	byte	%8.0g	S219_13	line number in the household
s219_14	byte	%8.0g	S219_14	line number in the household
s219_15	byte	%8.0g	S219_15	line number in the household
s219_16	byte	%8.0g	S219_16	line number in the household
s219_17	byte	%8.0g	S219_17	line number in the household
s219_18	byte	%8.0g	S219_18	line number in the household
s219_19	byte	%8.0g	S219_19	line number in the household
s219_20	byte	%8.0g	S219_20	line number in the household
s219_21	byte	%8.0g	S219_21	line number in the household
s219_22	byte	%8.0g	S219_22	line number in the household
s219_23	byte	%8.0g	S219_23	line number in the household
s219_24	byte	%8.0g	S219_24	line number in the household
s220u_01	byte	%8.0g	S220U_01	age at death (units)
s220u_02	byte	%8.0g	S220U_02	age at death (units)
s220u_03	byte	%8.0g	S220U_03	age at death (units)
s220u_04	byte	%8.0g	S220U_04	age at death (units)
s220u_05	byte	%8.0g	S220U_05	age at death (units)
s220u_06	byte	%8.0g	S220U_06	age at death (units)
s220u_07	byte	%8.0g	S220U_07	age at death (units)
s220u_08	byte	%8.0g	S220U_08	age at death (units)
s220u_09	byte	%8.0g	S220U_09	age at death (units)
s220u_10	byte	%8.0g	S220U_10	age at death (units)
s220u_11	byte	%8.0g	S220U_11	age at death (units)
s220u_12	byte	%8.0g	S220U_12	age at death (units)
s220u_13	byte	%8.0g	S220U_13	age at death (units)
s220u_14	byte	%8.0g	S220U_14	age at death (units)
s220u_15	byte	%8.0g	S220U_15	age at death (units)
s220u_16	byte	%8.0g	S220U_16	age at death (units)
s220u_17	byte	%8.0g	S220U_17	age at death (units)
s220u_18	byte	%8.0g	S220U_18	age at death (units)
s220u_19	byte	%8.0g	S220U_19	age at death (units)
s220u_20	byte	%8.0g	S220U_20	age at death (units)
s220u_21	byte	%8.0g	S220U_21	age at death (units)
s220u_22	byte	%8.0g	S220U_22	age at death (units)
s220u_23	byte	%8.0g	S220U_23	age at death (units)
s220u_24	byte	%8.0g	S220U_24	age at death (units)
s220n_01	byte	%8.0g	S220N_01	age at death (number)
s220n_02	byte	%8.0g	S220N_02	age at death (number)
s220n_03	byte	%8.0g	S220N_03	age at death (number)
s220n_04	byte	%8.0g	S220N_04	age at death (number)
s220n_05	byte	%8.0g	S220N_05	age at death (number)
s220n_06	byte	%8.0g	S220N_06	age at death (number)
s220n_07	byte	%8.0g	S220N_07	age at death (number)
s220n_08	byte	%8.0g	S220N_08	age at death (number)
s220n_09	byte	%8.0g	S220N_09	age at death (number)
s220n_10	byte	%8.0g	S220N_10	age at death (number)
s220n_11	byte	%8.0g	S220N_11	age at death (number)
s220n_12	byte	%8.0g	S220N_12	age at death (number)
s220n_13	byte	%8.0g	S220N_13	age at death (number)

s220n_14	byte	%8.0g	S220N_14	age at death (number)
s220n_15	byte	%8.0g	S220N_15	age at death (number)
s220n_16	byte	%8.0g	S220N_16	age at death (number)
s220n_17	byte	%8.0g	S220N_17	age at death (number)
s220n_18	byte	%8.0g	S220N_18	age at death (number)
s220n_19	byte	%8.0g	S220N_19	age at death (number)
s220n_20	byte	%8.0g	S220N_20	age at death (number)
s220n_21	byte	%8.0g	S220N_21	age at death (number)
s220n_22	byte	%8.0g	S220N_22	age at death (number)
s220n_23	byte	%8.0g	S220N_23	age at death (number)
s220n_24	byte	%8.0g	S220N_24	age at death (number)
s220ac_01	byte	%8.0g	S220AC_0	pregnancy duration
s220ac_02	byte	%8.0g	V5093_A	pregnancy duration
s220ac_03	byte	%8.0g	V5094_A	pregnancy duration
s220ac_04	byte	%8.0g	V5095_A	pregnancy duration
s220ac_05	byte	%8.0g	V5096_A	pregnancy duration
s220ac_06	byte	%8.0g	V5097_A	pregnancy duration
s220ac_07	byte	%8.0g	V5098_A	pregnancy duration
s220ac_08	byte	%8.0g	V5099_A	pregnancy duration
s220ac_09	byte	%8.0g	V5100_A	pregnancy duration
s220ac_10	byte	%8.0g	S220AC_1	pregnancy duration
s220ac_11	byte	%8.0g	V5102_A	pregnancy duration
s220ac_12	byte	%8.0g	V5103_A	pregnancy duration
s220ac_13	byte	%8.0g	V5104_A	pregnancy duration
s220ac_14	byte	%8.0g	V5105_A	pregnancy duration
s220ac_15	byte	%8.0g	V5106_A	pregnancy duration
s220ac_16	byte	%8.0g	V5107_A	pregnancy duration
s220ac_17	byte	%8.0g	V5108_A	pregnancy duration
s220ac_18	byte	%8.0g	V5109_A	pregnancy duration
s220ac_19	byte	%8.0g	V5110_A	pregnancy duration
s220ac_20	byte	%8.0g	S220AC_2	pregnancy duration
s220ac_21	byte	%8.0g	V5112_A	pregnancy duration
s220ac_22	byte	%8.0g	V5113_A	pregnancy duration
s220ac_23	byte	%8.0g	V5114_A	pregnancy duration
s220ac_24	byte	%8.0g	V5115_A	pregnancy duration
s220ad_01	byte	%8.0g	S220AD_0	pregnancy intentionally terminated
s220ad_02	byte	%8.0g	V5117_A	pregnancy intentionally terminated
s220ad_03	byte	%8.0g	V5118_A	pregnancy intentionally terminated
s220ad_04	byte	%8.0g	V5119_A	pregnancy intentionally terminated
s220ad_05	byte	%8.0g	V5120_A	pregnancy intentionally terminated
s220ad_06	byte	%8.0g	V5121_A	pregnancy intentionally terminated
s220ad_07	byte	%8.0g	V5122_A	pregnancy intentionally terminated
s220ad_08	byte	%8.0g	V5123_A	pregnancy intentionally terminated
s220ad_09	byte	%8.0g	V5124_A	pregnancy intentionally terminated
s220ad_10	byte	%8.0g	S220AD_1	pregnancy intentionally terminated
s220ad_11	byte	%8.0g	V5126_A	pregnancy intentionally terminated
s220ad_12	byte	%8.0g	V5127_A	pregnancy intentionally terminated
s220ad_13	byte	%8.0g	V5128_A	pregnancy intentionally terminated
s220ad_14	byte	%8.0g	V5129_A	pregnancy intentionally terminated
s220ad_15	byte	%8.0g	V5130_A	pregnancy intentionally terminated
s220ad_16	byte	%8.0g	V5131_A	pregnancy intentionally terminated
s220ad_17	byte	%8.0g	V5132_A	pregnancy intentionally terminated
s220ad_18	byte	%8.0g	V5133_A	pregnancy intentionally terminated
s220ad_19	byte	%8.0g	V5134_A	pregnancy intentionally terminated
s220ad_20	byte	%8.0g	S220AD_2	pregnancy intentionally terminated
s220ad_21	byte	%8.0g	V5136_A	pregnancy intentionally terminated
s220ad_22	byte	%8.0g	V5137_A	pregnancy intentionally terminated
s220ad_23	byte	%8.0g	V5138_A	pregnancy intentionally terminated
s220ad_24	byte	%8.0g	V5139_A	pregnancy intentionally terminated
s221_01	byte	%8.0g	S221_01	other pregnancy between pregnancies
s221_02	byte	%8.0g	S221_02	other pregnancy between pregnancies
s221_03	byte	%8.0g	S221_03	other pregnancy between pregnancies
s221_04	byte	%8.0g	S221_04	other pregnancy between pregnancies

s215f_20	byte	%8.0g	S215F_20	date flag for date of birth or end of pregnancy
s215f_21	byte	%8.0g	S215F_21	date flag for date of birth or end of pregnancy
s215f_22	byte	%8.0g	S215F_22	date flag for date of birth or end of pregnancy
s215f_23	byte	%8.0g	S215F_23	date flag for date of birth or end of pregnancy
s215f_24	byte	%8.0g	S215F_24	date flag for date of birth or end of pregnancy
s220c_01	int	%8.0g		age at death months (imputed)
s220c_02	int	%8.0g		age at death months (imputed)
s220c_03	int	%8.0g		age at death months (imputed)
s220c_04	int	%8.0g		age at death months (imputed)
s220c_05	int	%8.0g		age at death months (imputed)
s220c_06	int	%8.0g		age at death months (imputed)
s220c_07	int	%8.0g		age at death months (imputed)
s220c_08	int	%8.0g		age at death months (imputed)
s220c_09	int	%8.0g		age at death months (imputed)
s220c_10	int	%8.0g		age at death months (imputed)
s220c_11	int	%8.0g		age at death months (imputed)
s220c_12	int	%8.0g		age at death months (imputed)
s220c_13	int	%8.0g		age at death months (imputed)
s220c_14	byte	%8.0g		age at death months (imputed)
s220c_15	int	%8.0g		age at death months (imputed)
s220c_16	byte	%8.0g		age at death months (imputed)
s220c_17	byte	%8.0g		age at death months (imputed)
s220c_18	byte	%8.0g		age at death months (imputed)
s220c_19	byte	%8.0g		age at death months (imputed)
s220c_20	byte	%8.0g		age at death months (imputed)
s220c_21	byte	%8.0g		age at death months (imputed)
s220c_22	byte	%8.0g		age at death months (imputed)
s220c_23	byte	%8.0g		age at death months (imputed)
s220c_24	byte	%8.0g		age at death months (imputed)
s220f_01	byte	%8.0g	S220F_01	date flag for q220c
s220f_02	byte	%8.0g	S220F_02	date flag for q220c
s220f_03	byte	%8.0g	S220F_03	date flag for q220c
s220f_04	byte	%8.0g	S220F_04	date flag for q220c
s220f_05	byte	%8.0g	S220F_05	date flag for q220c
s220f_06	byte	%8.0g	S220F_06	date flag for q220c
s220f_07	byte	%8.0g	S220F_07	date flag for q220c
s220f_08	byte	%8.0g	S220F_08	date flag for q220c
s220f_09	byte	%8.0g	S220F_09	date flag for q220c
s220f_10	byte	%8.0g	S220F_10	date flag for q220c
s220f_11	byte	%8.0g	S220F_11	date flag for q220c
s220f_12	byte	%8.0g	S220F_12	date flag for q220c
s220f_13	byte	%8.0g	S220F_13	date flag for q220c
s220f_14	byte	%8.0g	S220F_14	date flag for q220c
s220f_15	byte	%8.0g	S220F_15	date flag for q220c
s220f_16	byte	%8.0g	S220F_16	date flag for q220c
s220f_17	byte	%8.0g	S220F_17	date flag for q220c
s220f_18	byte	%8.0g	S220F_18	date flag for q220c
s220f_19	byte	%8.0g	S220F_19	date flag for q220c
s220f_20	byte	%8.0g	S220F_20	date flag for q220c
s220f_21	byte	%8.0g	S220F_21	date flag for q220c
s220f_22	byte	%8.0g	S220F_22	date flag for q220c
s220f_23	byte	%8.0g	S220F_23	date flag for q220c
s220f_24	byte	%8.0g	S220F_24	date flag for q220c
sprego_01	byte	%8.0g	SPREGO_0	pregnancy outcome
sprego_02	byte	%8.0g	V5261_A	pregnancy outcome
sprego_03	byte	%8.0g	V5262_A	pregnancy outcome
sprego_04	byte	%8.0g	V5263_A	pregnancy outcome
sprego_05	byte	%8.0g	V5264_A	pregnancy outcome
sprego_06	byte	%8.0g	V5265_A	pregnancy outcome
sprego_07	byte	%8.0g	V5266_A	pregnancy outcome
sprego_08	byte	%8.0g	V5267_A	pregnancy outcome
sprego_09	byte	%8.0g	V5268_A	pregnancy outcome
sprego_10	byte	%8.0g	SPREGO_1	pregnancy outcome

sprego_11	byte	%8.0g	V5270_A	pregnancy outcome
sprego_12	byte	%8.0g	V5271_A	pregnancy outcome
sprego_13	byte	%8.0g	V5272_A	pregnancy outcome
sprego_14	byte	%8.0g	V5273_A	pregnancy outcome
sprego_15	byte	%8.0g	V5274_A	pregnancy outcome
sprego_16	byte	%8.0g	V5275_A	pregnancy outcome
sprego_17	byte	%8.0g	V5276_A	pregnancy outcome
sprego_18	byte	%8.0g	V5277_A	pregnancy outcome
sprego_19	byte	%8.0g	V5278_A	pregnancy outcome
sprego_20	byte	%8.0g	SPREGO_2	pregnancy outcome
sprego_21	byte	%8.0g	V5280_A	pregnancy outcome
sprego_22	byte	%8.0g	V5281_A	pregnancy outcome
sprego_23	byte	%8.0g	V5282_A	pregnancy outcome
sprego_24	byte	%8.0g	V5283_A	pregnancy outcome
s215cd_01	long	%12.0g		date of birth of child century day code (cdc)
s215cd_02	long	%12.0g		date of birth of child century day code (cdc)
s215cd_03	long	%12.0g		date of birth of child century day code (cdc)
s215cd_04	long	%12.0g		date of birth of child century day code (cdc)
s215cd_05	long	%12.0g		date of birth of child century day code (cdc)
s215cd_06	long	%12.0g		date of birth of child century day code (cdc)
s215cd_07	long	%12.0g		date of birth of child century day code (cdc)
s215cd_08	long	%12.0g		date of birth of child century day code (cdc)
s215cd_09	long	%12.0g		date of birth of child century day code (cdc)
s215cd_10	long	%12.0g		date of birth of child century day code (cdc)
s215cd_11	long	%12.0g		date of birth of child century day code (cdc)
s215cd_12	long	%12.0g		date of birth of child century day code (cdc)
s215cd_13	long	%12.0g		date of birth of child century day code (cdc)
s215cd_14	long	%12.0g		date of birth of child century day code (cdc)
s215cd_15	long	%12.0g		date of birth of child century day code (cdc)
s215cd_16	long	%12.0g		date of birth of child century day code (cdc)
s215cd_17	long	%12.0g		date of birth of child century day code (cdc)
s215cd_18	long	%12.0g		date of birth of child century day code (cdc)
s215cd_19	long	%12.0g		date of birth of child century day code (cdc)
s215cd_20	long	%12.0g		date of birth of child century day code (cdc)
s215cd_21	long	%12.0g		date of birth of child century day code (cdc)
s215cd_22	long	%12.0g		date of birth of child century day code (cdc)
s215cd_23	long	%12.0g		date of birth of child century day code (cdc)
s215cd_24	int	%8.0g		date of birth of child century day code (cdc)
s215di_01	byte	%8.0g		imputed day of birth
s215di_02	byte	%8.0g		imputed day of birth
s215di_03	byte	%8.0g		imputed day of birth
s215di_04	byte	%8.0g		imputed day of birth
s215di_05	byte	%8.0g		imputed day of birth
s215di_06	byte	%8.0g		imputed day of birth
s215di_07	byte	%8.0g		imputed day of birth
s215di_08	byte	%8.0g		imputed day of birth
s215di_09	byte	%8.0g		imputed day of birth
s215di_10	byte	%8.0g		imputed day of birth
s215di_11	byte	%8.0g		imputed day of birth
s215di_12	byte	%8.0g		imputed day of birth
s215di_13	byte	%8.0g		imputed day of birth
s215di_14	byte	%8.0g		imputed day of birth
s215di_15	byte	%8.0g		imputed day of birth
s215di_16	byte	%8.0g		imputed day of birth
s215di_17	byte	%8.0g		imputed day of birth
s215di_18	byte	%8.0g		imputed day of birth
s215di_19	byte	%8.0g		imputed day of birth
s215di_20	byte	%8.0g		imputed day of birth
s215di_21	byte	%8.0g		imputed day of birth
s215di_22	byte	%8.0g		imputed day of birth
s215di_23	byte	%8.0g		imputed day of birth
s215di_24	byte	%8.0g		imputed day of birth
wealthIndex	float	%9.0g		

WI float %9.0g

* indicated variables have notes

Sorted by:

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6 .
7 .
8 .
9 . **Summary statistics**

10 .
11 . sum

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Variable	Obs	Mean	Std. Dev.	Min	Max
caseid	0				
v000	0				
v001	15,068	284.001	166.6866	1	580
v002	15,068	14.28677	8.079161	1	29
v003	15,068	3.634855	3.250141	1	40
v004	15,068	284.001	166.6866	1	580
v005	15,068	820546.9	904784.9	0	4095189
v006	15,068	4.770772	4.638983	1	12
v007	15,068	2017.707	.4551256	2017	2018
v008	15,068	1417.256	1.139511	1415	1420
v008a	15,068	43123.16	33.41461	43044	43218
v009	15,068	6.176998	3.445033	1	12
v010	15,068	1984.79	8.321495	1968	2003
v011	15,068	1023.656	99.9121	817	1239
v012	15,068	32.31889	8.324493	15	49
v013	15,068	4.08601	1.680423	1	7
v014	15,068	3.484736	2.355557	1	6
v015	15,068	1	0	1	1
v016	15,068	15.67521	8.565415	1	31
v017	15,068	1345	0	1345	1345
v018	15,068	7.744492	1.139511	5	10
v019	15,068	73.25551	1.139511	71	76
v019a	15,068	2	0	2	2
v020	15,068	1	0	1	1
v021	15,068	284.001	166.6866	1	580
v022	15,068	6.732546	4.59843	1	16
v023	15,068	6.732546	4.59843	1	16
v024	15,068	3.625564	2.288675	1	8
v025	15,068	1.518582	.4996712	1	2
v026	0				
v027	15,068	1.035174	.2135886	1	3
v028	15,068	1069.335	620.6486	101	2303
v029	15,068	11.28351	6.53497	1	21
v030	15,068	1062.88	619.819	100	2200
v031	15,068	1074.911	613.0412	107	2207
v032	0				
v034	14,502	2.117915	2.976384	0	39
v040	0				
v042	15,068	0	0	0	0
v044	15,068	.2886249	.4724978	0	3

v045a	15,068	2.112357	.315816	2	3
v045b	15,068	3.991107	2.279483	1	8
v045c	15,068	5.644014	2.041523	1	8
v046	15,068	.0142686	.1186001	0	1
v101	15,068	3.625564	2.288675	1	8
v102	15,068	1.518582	.4996712	1	2
v103	0				
v104	0				
v105	0				
v105a	0				
v106	15,068	.9944916	1.140043	0	3
v107	7,441	3.913184	1.382296	1	6
v113	15,068	25.84889	19.12635	11	97
v115	15,065	723.8781	435.2624	0	998
v116	15,068	17.8236	15.72755	11	97
v119	15,066	1.09392	1.030826	0	7
v120	15,065	.3098573	1.174431	0	7
v121	15,066	.7982212	1.151705	0	7
v122	15,065	.7559907	1.161856	0	7
v123	15,063	.3591582	1.181423	0	7
v124	15,063	.6739693	1.177001	0	7
v125	15,064	.3432023	1.179379	0	7
v127	15,066	29.53929	16.4365	11	97
v128	15,063	29.98267	14.32212	11	97
v129	15,067	34.80892	15.64627	11	97
v130	0				
v131	0				
v133	15,068	4.435758	5.233594	0	16
v134	0				
v135	15,068	1.027741	.164235	1	2
v136	15,068	8.430117	4.607523	1	44
v137	15,068	1.451155	1.525323	0	13
v138	15,068	1.571808	.8913686	1	7
v139	15,068	6.223055	15.49903	1	97
v140	15,068	1.672883	1.02587	1	7
v141	0				
v149	15,068	1.688744	1.952856	0	5
v150	15,068	3.504646	3.209098	1	18
v151	15,068	1.109902	.3127777	1	2
v152	15,068	47.78597	14.01944	15	95
v153	15,065	.2736807	1.167998	0	7
awfactt	15,068	158.0656	257.4126	101	4291
awfactu	15,068	165.056	350.9147	100	11317
awfactr	15,068	155.1456	395.1778	100	23492
awfacte	15,068	156.9651	342.8229	100	11978
awfactw	15,068	158.8645	344.1096	100	19730
v155	15,066	.9123191	.9684424	0	4
v156	0				
v157	15,058	.2323682	.5485007	0	2
v158	15,066	.1453604	.4664418	0	2
v159	15,067	1.08064	.9408718	0	2
v160	13,612	.3253747	1.228561	0	7
v161	15,064	8.162905	15.28657	1	97

v166	0				
v167	0				
v168	0				
v169a	15,067	.4328002	.49548	0	1
v169b	6,513	.0712421	.2572486	0	1
v170	15,061	.0737667	.2613995	0	1
v171a	15,067	.1364572	.3639325	0	3
v171b	15,067	.3039092	.8555346	0	3
v190	15,068	3.004115	1.412329	1	5
v191	15,068	-378.7914	98104.54	-198576	235534
v190a	15,068	2.796257	1.429304	1	5
v191a	15,068	1742.542	99302.19	-296950	326181
ml101	15,068	.038094	.3297322	0	3
bidx_01	13,118	1	0	1	1
bidx_02	11,135	2	0	2	2
bidx_03	8,830	3	0	3	3
bidx_04	6,454	4	0	4	4
bidx_05	4,400	5	0	5	5
bidx_06	2,828	6	0	6	6
bidx_07	1,716	7	0	7	7
bidx_08	991	8	0	8	8
bidx_09	533	9	0	9	9
bidx_10	283	10	0	10	10
bidx_11	130	11	0	11	11
bidx_12	47	12	0	12	12
bidx_13	22	13	0	13	13
bidx_14	7	14	0	14	14
bidx_15	1	15	.	15	15
bidx_16	0				
bidx_17	0				
bidx_18	0				
bidx_19	0				
bidx_20	0				
bord_01	13,118	3.849291	2.283202	1	15
bord_02	11,135	3.356713	2.106666	1	14
bord_03	8,830	2.971914	1.941173	1	13
bord_04	6,454	2.697862	1.787955	1	12
bord_05	4,400	2.490455	1.647747	1	11
bord_06	2,828	2.318953	1.517532	1	10
bord_07	1,716	2.17366	1.391823	1	9
bord_08	991	2.032291	1.268486	1	8
bord_09	533	1.919325	1.135162	1	7
bord_10	283	1.731449	1.009863	1	6
bord_11	130	1.592308	.9208704	1	5
bord_12	47	1.638298	.7919577	1	4
bord_13	22	1.363636	.5810872	1	3
bord_14	7	1.142857	.3779645	1	2
bord_15	1	1	.	1	1
bord_16	0				
bord_17	0				
bord_18	0				
bord_19	0				

bord_20	0				
b0_01	13,118	.0320171	.2519351	0	3
b0_02	11,135	.0407723	.2495711	0	3
b0_03	8,830	.0356738	.2388676	0	3
b0_04	6,454	.0295941	.210284	0	3
b0_05	4,400	.0275	.2130503	0	3
b0_06	2,828	.0268741	.2025287	0	2
b0_07	1,716	.025641	.2003958	0	3
b0_08	991	.024218	.1944138	0	2
b0_09	533	.0318949	.2230083	0	2
b0_10	283	.024735	.1769206	0	2
b0_11	130	.0230769	.1955071	0	2
b0_12	47	.0638298	.3233154	0	2
b0_13	22	.0454545	.2132007	0	1
b0_14	7	0	0	0	0
b0_15	1	0	.	0	0
b0_16	0				
b0_17	0				
b0_18	0				
b0_19	0				
b0_20	0				
b1_01	13,118	6.911114	3.419963	1	12
b1_02	11,135	6.789582	3.373094	1	12
b1_03	8,830	6.732276	3.397298	1	12
b1_04	6,454	6.736443	3.385796	1	12
b1_05	4,400	6.643409	3.352636	1	12
b1_06	2,828	6.515205	3.374426	1	12
b1_07	1,716	6.518065	3.411731	1	12
b1_08	991	6.314834	3.371864	1	12
b1_09	533	6.105066	3.325713	1	12
b1_10	283	6.084806	3.441489	1	12
b1_11	130	6.030769	3.312973	1	12
b1_12	47	5.808511	3.461831	1	12
b1_13	22	6.863636	2.695595	1	12
b1_14	7	6	2.236068	4	10
b1_15	1	3	.	3	3
b1_16	0				
b1_17	0				
b1_18	0				
b1_19	0				
b1_20	0				
b2_01	13,118	2012.488	4.982287	1989	2018
b2_02	11,135	2009.117	5.363594	1985	2018
b2_03	8,830	2006.131	5.503215	1985	2017
b2_04	6,454	2003.663	5.566415	1982	2016
b2_05	4,400	2001.49	5.480826	1984	2014
b2_06	2,828	1999.689	5.282262	1983	2011
b2_07	1,716	1998.2	5.076961	1984	2010
b2_08	991	1996.924	4.922154	1984	2009
b2_09	533	1995.722	4.678961	1983	2007
b2_10	283	1994.7	4.600135	1983	2006
b2_11	130	1993.392	4.245374	1983	2004
b2_12	47	1993.106	4.482983	1985	2002

b2_13	22	1992.364	4.47794	1983	2000
b2_14	7	1992.143	3.670993	1987	1997
b2_15	1	1995	.	1995	1995
b2_16	0				
b2_17	0				
b2_18	0				
b2_19	0				
b2_20	0				
b3_01	13,118	1356.773	59.79853	1072	1420
b3_02	11,135	1316.194	64.38543	1026	1417
b3_03	8,830	1280.309	66.01665	1026	1414
b3_04	6,454	1250.692	66.85191	988	1400
b3_05	4,400	1224.523	65.91074	1014	1374
b3_06	2,828	1202.785	63.51781	1001	1343
b3_07	1,716	1184.924	61.00646	1010	1327
b3_08	991	1169.407	59.17627	1010	1314
b3_09	533	1154.773	56.19119	1003	1294
b3_10	283	1142.481	55.10083	1008	1273
b3_11	130	1126.738	50.87217	1004	1251
b3_12	47	1123.085	53.50369	1028	1227
b3_13	22	1115.227	54.13205	1005	1207
b3_14	7	1111.714	43.19226	1052	1169
b3_15	1	1143	.	1143	1143
b3_16	0				
b3_17	0				
b3_18	0				
b3_19	0				
b3_20	0				
b4_01	13,118	1.469431	.4990837	1	2
b4_02	11,135	1.477234	.4995039	1	2
b4_03	8,830	1.496036	.5000126	1	2
b4_04	6,454	1.496126	.5000237	1	2
b4_05	4,400	1.494773	.5000295	1	2
b4_06	2,828	1.526167	.4994031	1	2
b4_07	1,716	1.513403	.499966	1	2
b4_08	991	1.547931	.4979486	1	2
b4_09	533	1.517824	.5001516	1	2
b4_10	283	1.522968	.500357	1	2
b4_11	130	1.461538	.500447	1	2
b4_12	47	1.510638	.5052912	1	2
b4_13	22	1.409091	.5032363	1	2
b4_14	7	1.428571	.5345225	1	2
b4_15	1	2	.	2	2
b4_16	0				
b4_17	0				
b4_18	0				
b4_19	0				
b4_20	0				
b5_01	13,118	.9550236	.2072601	0	1
b5_02	11,135	.9402784	.236981	0	1
b5_03	8,830	.9302378	.2547602	0	1
b5_04	6,454	.9121475	.2831022	0	1

b5_05	4,400	.8934091	.3086275	0	1
b5_06	2,828	.8751768	.3305768	0	1
b5_07	1,716	.8694639	.3369905	0	1
b5_08	991	.8456105	.3615042	0	1
b5_09	533	.8311445	.3749762	0	1
b5_10	283	.8268551	.3790428	0	1
b5_11	130	.7769231	.41792	0	1
b5_12	47	.7234043	.4521508	0	1
b5_13	22	.4545455	.5096472	0	1
b5_14	7	.4285714	.5345225	0	1
b5_15	1	0	.	0	0
b5_16	0				
b5_17	0				
b5_18	0				
b5_19	0				
b5_20	0				
b6_01	590	156.4712	65.53744	100	317
b6_02	665	161.209	71.47723	100	320
b6_03	616	167.7175	72.70876	100	322
b6_04	567	171.6984	75.31673	100	328
b6_05	469	177.177	75.6106	100	324
b6_06	353	177.6686	78.19396	100	326
b6_07	224	176.7857	73.93464	100	330
b6_08	153	183.6601	78.45038	100	325
b6_09	90	178.7111	72.4763	100	317
b6_10	49	194.8163	79.83412	100	324
b6_11	29	167.931	68.43189	100	310
b6_12	13	167.3846	97.66997	100	312
b6_13	12	207.3333	75.97288	100	314
b6_14	4	208.25	77.03841	120	308
b6_15	1	201	.	201	201
b6_16	0				
b6_17	0				
b6_18	0				
b6_19	0				
b6_20	0				
b7_01	590	6.957627	20.97609	0	204
b7_02	665	10.37744	29.58397	0	240
b7_03	616	12.87825	34.16074	0	264
b7_04	567	16.1552	42.78425	0	336
b7_05	469	17.55011	43.53386	0	288
b7_06	353	18.66006	47.26975	0	312
b7_07	224	18.22321	48.24512	0	360
b7_08	153	21.63399	47.76281	0	300
b7_09	90	14	35.8458	0	204
b7_10	49	29.14286	65.13512	0	288
b7_11	29	10.51724	25.63845	0	120
b7_12	13	29.53846	53.57956	0	144
b7_13	12	31.91667	56.71693	0	168
b7_14	4	25.25	47.18315	0	96
b7_15	1	1	.	1	1
b7_16	0				
b7_17	0				

b7_18	0				
b7_19	0				
b7_20	0				
b8_01	12,528	4.565852	4.961411	0	28
b8_02	10,470	7.971251	5.352975	0	30
b8_03	8,214	10.9709	5.486843	1	32
b8_04	5,887	13.42619	5.53357	3	35
b8_05	3,931	15.55355	5.448101	3	33
b8_06	2,475	17.2897	5.211814	6	34
b8_07	1,492	18.79223	5.026529	7	33
b8_08	838	19.99284	4.889943	8	34
b8_09	443	21.41084	4.591264	10	34
b8_10	234	22.15385	4.607543	11	34
b8_11	101	23.75248	4.348347	13	34
b8_12	34	23.94118	4.498762	15	32
b8_13	10	23.5	3.100179	19	29
b8_14	3	24.66667	4.163332	20	28
b8_15	0				
b8_16	0				
b8_17	0				
b8_18	0				
b8_19	0				
b8_20	0				
b9_01	12,528	.0523627	.4546707	0	4
b9_02	10,470	.1077364	.6475944	0	4
b9_03	8,214	.2240078	.9197579	0	4
b9_04	5,887	.3580771	1.142064	0	4
b9_05	3,931	.5667769	1.395122	0	4
b9_06	2,475	.8888889	1.663295	0	4
b9_07	1,492	1.067024	1.769648	0	4
b9_08	838	1.331742	1.886181	0	4
b9_09	443	1.742664	1.985618	0	4
b9_10	234	1.692308	1.980426	0	4
b9_11	101	2.019802	2.009877	0	4
b9_12	34	2.352941	1.998217	0	4
b9_13	10	2.4	2.065591	0	4
b9_14	3	4	0	4	4
b9_15	0				
b9_16	0				
b9_17	0				
b9_18	0				
b9_19	0				
b9_20	0				
b10_01	13,118	.056716	.2890341	0	6
b10_02	11,135	.0863044	.3721562	0	8
b10_03	8,830	.112684	.4399466	0	8
b10_04	6,454	.1430121	.5247626	0	8
b10_05	4,400	.1668182	.5760144	0	8
b10_06	2,828	.1891796	.6265522	0	8
b10_07	1,716	.1812354	.5798541	0	8
b10_08	991	.1876892	.5886895	0	8
b10_09	533	.2514071	.7903452	0	8

b10_10	283	.229682	.7147649	0	8
b10_11	130	.2	.67514	0	5
b10_12	47	.3404255	.7878588	0	3
b10_13	22	.5909091	1.469016	0	5
b10_14	7	.8571429	1.864454	0	5
b10_15	1	1	.	1	1
b10_16	0				
b10_17	0				
b10_18	0				
b10_19	0				
b10_20	0				
b11_01	11,106	37.51171	23.0627	7	236
b11_02	8,801	30.58493	16.83072	7	159
b11_03	6,430	27.20669	14.9057	7	192
b11_04	4,389	25.96377	13.92481	7	148
b11_05	2,817	25.53035	14.06167	7	163
b11_06	1,711	24.4284	13.56171	8	143
b11_07	989	23.73205	12.31256	8	105
b11_08	530	22.88302	10.8995	7	95
b11_09	281	22.19573	13.10565	8	121
b11_10	130	22.16154	11.13748	8	96
b11_11	47	19.53191	8.334974	10	52
b11_12	21	17.7619	5.467218	9	27
b11_13	7	15.42857	5.159365	10	25
b11_14	1	25	.	25	25
b11_15	0				
b11_16	0				
b11_17	0				
b11_18	0				
b11_19	0				
b11_20	0				
b12_01	0				
b12_02	10,934	37.44741	23.03029	7	236
b12_03	8,824	30.71317	16.99975	7	159
b12_04	6,454	27.25782	14.91342	7	192
b12_05	4,400	25.955	13.85172	7	148
b12_06	2,828	25.56471	14.13379	7	163
b12_07	1,716	24.46096	13.71025	8	143
b12_08	991	23.76993	12.36342	8	105
b12_09	533	22.85178	10.8112	7	95
b12_10	283	22.16961	13.07261	8	121
b12_11	130	22.16154	11.13748	8	96
b12_12	47	19.44681	8.412745	10	52
b12_13	22	18	5.451081	9	27
b12_14	7	15.42857	5.159365	10	25
b12_15	1	25	.	25	25
b12_16	0				
b12_17	0				
b12_18	0				
b12_19	0				
b12_20	0				
b13_01	590	.0016949	.0411693	0	1
b13_02	665	0	0	0	0

b13_03	616	0	0	0	0
b13_04	567	0	0	0	0
b13_05	469	0	0	0	0
b13_06	353	0	0	0	0
b13_07	224	0	0	0	0
b13_08	153	0	0	0	0
b13_09	90	0	0	0	0
b13_10	49	0	0	0	0
b13_11	29	0	0	0	0
b13_12	13	0	0	0	0
b13_13	12	0	0	0	0
b13_14	4	0	0	0	0
b13_15	1	0	.	0	0
b13_16	0				
b13_17	0				
b13_18	0				
b13_19	0				
b13_20	0				
b15_01	11,411	.0042941	.0653914	0	1
b15_02	9,105	.0047227	.0685631	0	1
b15_03	6,736	.0040083	.0631889	0	1
b15_04	4,594	.0030475	.0551256	0	1
b15_05	2,982	.0033535	.0578215	0	1
b15_06	1,809	.002764	.0525152	0	1
b15_07	1,038	.0019268	.043874	0	1
b15_08	563	.0017762	.042145	0	1
b15_09	301	.0066445	.0813779	0	1
b15_10	139	0	0	0	0
b15_11	48	.0208333	.1443376	0	1
b15_12	22	0	0	0	0
b15_13	8	0	0	0	0
b15_14	1	0	.	0	0
b15_15	0				
b15_16	0				
b15_17	0				
b15_18	0				
b15_19	0				
b15_20	0				
b16_01	12,528	6.774026	3.370348	0	43
b16_02	10,470	5.950907	3.288683	0	42
b16_03	8,214	5.16618	3.16255	0	41
b16_04	5,887	4.564464	3.031752	0	35
b16_05	3,931	4.073009	3.050802	0	34
b16_06	2,475	3.581818	3.047733	0	33
b16_07	1,492	3.283512	3.034905	0	32
b16_08	838	2.831742	2.751186	0	21
b16_09	443	2.469526	2.924517	0	22
b16_10	234	2.188034	2.396104	0	17
b16_11	101	1.782178	2.334969	0	16
b16_12	34	1.294118	1.586485	0	4
b16_13	10	1.2	1.549193	0	3
b16_14	3	0	0	0	0

b16_15	0					
b16_16	0					
b16_17	0					
b16_18	0					
b16_19	0					
b16_20	0					
b17_01	13,118	14.79913	8.459698	1	31	
b17_02	11,135	14.8352	8.377696	1	31	
b17_03	8,830	14.63409	8.290845	1	31	
b17_04	6,454	14.76077	8.261425	1	31	
b17_05	4,400	14.46977	8.200239	1	31	
b17_06	2,828	14.49611	8.076241	1	31	
b17_07	1,716	13.99359	8.22082	1	31	
b17_08	991	13.94652	8.091782	1	31	
b17_09	533	14.37148	8.422406	1	31	
b17_10	283	13.5371	8.159831	1	31	
b17_11	130	13.85385	8.9018	1	30	
b17_12	47	13	8.048764	1	28	
b17_13	22	15.63636	9.393744	1	30	
b17_14	7	15.57143	8.243323	1	25	
b17_15	1	18	.	18	18	
b17_16	0					
b17_17	0					
b17_18	0					
b17_19	0					
b17_20	0					
b18_01	13,118	41280.86	1820.126	32617	43195	
b18_02	11,135	40045.68	1959.789	31215	43106	
b18_03	8,830	38953.24	2009.336	31215	43035	
b18_04	6,454	38051.92	2034.773	30071	42603	
b18_05	4,400	37255.09	2006.264	30835	41815	
b18_06	2,828	36593.45	1933.294	30454	40870	
b18_07	1,716	36049.33	1857.015	30724	40363	
b18_08	991	35576.93	1801.305	30717	39991	
b18_09	533	35131.93	1710.113	30517	39367	
b18_10	283	34757	1676.933	30652	38728	
b18_11	130	34278.22	1548.124	30535	38069	
b18_12	47	34166.19	1626.682	31284	37330	
b18_13	22	33929.55	1646.21	30571	36709	
b18_14	7	33822.14	1314.71	32008	35561	
b18_15	1	34776	.	34776	34776	
b18_16	0					
b18_17	0					
b18_18	0					
b18_19	0					
b18_20	0					
b19_01	13,118	60.0292	59.77358	0	346	
b19_02	11,135	100.5979	64.37403	0	391	
b19_03	8,830	136.4891	65.99833	1	391	
b19_04	6,454	166.0964	66.83777	15	429	
b19_05	4,400	192.2705	65.90389	41	405	
b19_06	2,828	214.0095	63.4722	72	414	
b19_07	1,716	231.8852	60.9747	89	407	

b19_08	991	247.3673	59.16213	103	408
b19_09	533	261.9887	56.19645	121	414
b19_10	283	274.2438	55.09238	142	409
b19_11	130	290.0154	50.84693	166	412
b19_12	47	293.5745	53.36533	188	389
b19_13	22	301.3636	53.70958	210	410
b19_14	7	304.8571	43.47577	246	364
b19_15	1	272	.	272	272
b19_16	0				
b19_17	0				
b19_18	0				
b19_19	0				
b19_20	0				
b20_01	0				
b20_02	0				
b20_03	0				
b20_04	0				
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b20_13	0				
b20_14	0				
b20_15	0				
b20_16	0				
b20_17	0				
b20_18	0				
b20_19	0				
b20_20	0				
v201	15,068	3.351141	2.491548	0	15
v202	15,068	1.480555	1.328884	0	9
v203	15,068	1.377887	1.339752	0	9
v204	15,068	.0931776	.3919935	0	5
v205	15,068	.1450093	.4951584	0	5
v206	15,068	.1405628	.4390424	0	6
v207	15,068	.1139501	.3889483	0	4
v208	15,068	.8433767	.9085177	0	5
v209	15,068	.1881471	.3974101	0	3
v210	15,068	.0065702	.0807928	0	1
v211	13,118	1270.04	96.94349	988	1419
v212	13,118	21.10245	4.198152	12	42
v213	15,068	.1150119	.3190469	0	1
v214	1,733	4.855741	2.257901	1	9
v215	15,066	294.2761	252.3772	100	996
v216	15,068	.7049376	.4560859	0	1
v217	15,066	4.499867	2.449469	1	8
v218	15,068	3.096629	2.286352	0	14
v219	15,068	3.211641	2.256354	0	14

v220	15,068	3.042474	1.915221	0	6
v221	13,118	34.10428	93.11956	0	996
v222	13,118	60.0292	59.77358	0	346
v223	1,733	7	0	7	7
v224	15,068	3.351141	2.491548	0	15
v225	1,732	1.199192	.5245442	1	3
v226	15,066	126.4386	329.1339	0	997
v227	15,068	.1175338	.8894135	0	9
v228	15,068	.3125166	.4635345	0	1
v229	4,709	6.58866	3.331776	1	12
v230	4,709	2009.783	6.519294	1984	2018
v231	4,709	1323.987	78.37419	1017	1419
v232	4,709	1.13145	.7356143	1	8
v233	4,704	3.841837	3.148002	0	98
v234	4,709	.109365	.3121298	0	1
v235	15,068	1.229294	1.235006	0	6
v237	13,448	.0097412	.0982194	0	1
v238	15,068	.5017919	.6538252	0	4
v239	4,709	.6160544	.4863966	0	1
v240	2,901	6.527749	3.337303	1	12
v241	2,901	2005.388	5.375774	1984	2011
v242	2,901	1271.185	64.73849	1017	1344
v243	2,901	1.249914	.9972051	1	8
v244	15,066	2.282225	3.058018	0	8
v301	15,068	2.943523	.4029935	0	3
v302	0				
v302a	15,068	.8500796	.9736125	0	2
v304a_01	15,068	1	0	1	1
v304a_02	15,068	1	0	1	1
v304a_03	15,068	1	0	1	1
v304a_04	15,068	1	0	1	1
v304a_05	15,068	1	0	1	1
v304a_06	15,068	1	0	1	1
v304a_07	15,068	1	0	1	1
v304a_08	15,068	2	0	2	2
v304a_09	15,068	2	0	2	2
v304a_10	15,068	3	0	3	3
v304a_11	15,068	1	0	1	1
v304a_12	15,068	2	0	2	2
v304a_13	15,068	1	0	1	1
v304a_14	15,068	1	0	1	1
v304a_15	15,068	1	0	1	1
v304a_16	15,068	1	0	1	1
v304a_17	15,068	1	0	1	1
v304a_18	15,068	1	0	1	1
v304a_19	15,068	3	0	3	3
v304a_20	15,068	3	0	3	3
v304_01	15,060	.9412351	.235192	0	1
v304_02	15,050	.7948837	.4038	0	1
v304_03	15,060	.9363878	.244069	0	1
v304_04	15,068	8	0	8	8
v304_05	15,055	.8506144	.35648	0	1
v304_06	15,061	.8423743	.3644017	0	1

v304_07	15,061	.3475865	.4762197	0	1
v304_08	15,059	.4666313	.4989018	0	1
v304_09	15,057	.7532709	.431122	0	1
v304_10	15,068	.0104194	.1015458	0	1
v304_11	15,061	.5255959	.499361	0	1
v304_12	15,068	8	0	8	8
v304_13	15,058	.6032674	.4892359	0	1
v304_14	15,068	8	0	8	8
v304_15	15,068	8	0	8	8
v304_16	15,059	.2940434	.4556267	0	1
v304_17	15,068	.0005973	.0244331	0	1
v304_18	15,057	.1473069	.3544234	0	1
v304_19	15,068	8	0	8	8
v304_20	15,068	8	0	8	8
v305_01	0				
v305_02	0				
v305_03	0				
v305_04	0				
v305_05	0				
v305_06	0				
v305_07	0				
v305_08	0				
v305_09	0				
v305_10	0				
v305_11	0				
v305_12	0				
v305_13	0				
v305_14	0				
v305_15	0				
v305_16	0				
v305_17	0				
v305_18	0				
v305_19	0				
v305_20	0				
v307_01	14,175	.0209524	.14323	0	1
v307_02	11,963	.0268327	.1616011	0	1
v307_03	14,102	.0304212	.1717494	0	1
v307_04	0				
v307_05	12,806	.1038576	.3050876	0	1
v307_06	12,687	.0785056	.2689761	0	1
v307_07	5,235	.0022923	.0478273	0	1
v307_08	7,027	.0219155	.146418	0	1
v307_09	11,342	.100335	.3004594	0	1
v307_10	157	.1019108	.3034991	0	1
v307_11	7,916	.0074533	.0860154	0	1
v307_12	0				
v307_13	9,084	.0023118	.0480278	0	1
v307_14	0				
v307_15	0				
v307_16	4,428	.0002258	.0150278	0	1
v307_17	9	.1111111	.3333333	0	1
v307_18	2,218	.0009017	.0300218	0	1

v307_19	0				
v307_20	0				
v310	0				
v311	0				
v312	15,068	1.816963	3.04131	0	18
v313	15,068	.8596363	1.291829	0	3
v315	4,753	6.736587	3.57755	1	12
v316	4,753	2013.447	4.264378	1994	2018
v317	4,753	1368.097	51.11024	1140	1420
v318	4,753	1.022933	.3133197	1	8
v319	1,008	3.813492	1.811619	1	6
v320	1,008	2.917659	1.071508	1	6
v321	1,008	3.137897	1.073205	1	6
v322	1,008	4.368056	.8609661	1	5
v323	293	25.62799	41.32267	1	98
v323a	1,322	16.11876	34.7957	1	98
v325a	0				
v326	3,422	21.08299	6.875015	11	98
v327	3,422	3.330216	1.946587	1	8
v337	4,753	42.1843	35.39344	0	95
v359	2,799	5.056806	2.879642	1	18
v360	2,792	3.536175	5.121468	1	98
v361	15,068	2.862623	1.367391	1	4
v362	10,311	3.87266	1.292439	2	5
v363	0				
v364	15,068	2.93244	1.21579	1	4
v367	8,287	1.200193	.5418609	1	3
v372	0				
v372a	0				
v375a	0				
v376	0				
v376a	0				
v379	0				
v380	0				
v384a	15,067	.022765	.1491584	0	1
v384b	15,067	.2012345	.4009362	0	1
v384c	15,067	.0319904	.1759804	0	1
v384d	15,066	.0070357	.0835863	0	1
v393	15,067	.4584191	.4982846	0	1
v393a	6,903	.419238	.4934701	0	1
v394	15,066	.736891	.4403357	0	1
v395	11,101	.1158454	.3200539	0	1
v3a00a	0				
v3a00b	0				
v3a00c	0				
v3a00d	0				
v3a00e	0				
v3a00f	0				
v3a00g	0				
v3a00h	0				
v3a00i	0				
v3a00j	0				
v3a00k	0				

v3a001	0				
v3a00m	0				
v3a00n	0				
v3a00o	0				
v3a00p	0				
v3a00q	0				
v3a00r	0				
v3a00s	0				
v3a00t	0				
v3a00u	0				
v3a00v	0				
v3a00w	0				
v3a00x	0				
v3a00y	10,300	.4728155	.4992847	0	1
v3a00z	10,300	.5271845	.4992847	0	1
v3a01	0				
v3a02	1,397	.3657838	.4818217	0	1
v3a03	887	.0405862	.197441	0	1
v3a04	547	.738574	.4398137	0	1
v3a05	1,407	.3859275	.4869867	0	1
v3a06	2,983	.3077439	.4616373	0	1
v3a07	3,081	20.77702	6.636866	11	98
v3a08a	0				
v3a08b	2,997	.017017	.1293562	0	1
v3a08c	2,997	.2282282	.4197605	0	1
v3a08d	2,997	.0650651	.2466818	0	1
v3a08e	2,997	.0950951	.2933952	0	1
v3a08f	2,997	.0940941	.2920083	0	1
v3a08g	2,997	.1338005	.3404946	0	1
v3a08h	2,997	.2602603	.4388498	0	1
v3a08i	2,997	.0246914	.1552087	0	1
v3a08j	2,997	.1267935	.332797	0	1
v3a08k	2,997	.01001	.0995646	0	1
v3a08l	2,997	.043043	.2029879	0	1
v3a08m	2,997	.004004	.0631609	0	1
v3a08n	2,997	.0033367	.0576771	0	1
v3a08o	0				
v3a08p	2,997	.1695028	.3752581	0	1
v3a08q	2,997	.014014	.117568	0	1
v3a08r	2,997	.0106773	.1027953	0	1
v3a08s	2,997	.0166834	.1281034	0	1
v3a08t	2,997	.0473807	.2124873	0	1
v3a08u	2,997	.002002	.0447064	0	1
v3a08v	2,997	.0033367	.0576771	0	1
v3a08w	0				
v3a08aa	0				
v3a08ab	0				
v3a08ac	0				
v3a08ad	0				
v3a08x	2,997	.0477144	.2131968	0	1
v3a08z	2,997	.0146813	.120294	0	1
v3a09a	0				

v3a09b	0				
midx_1	8,287	1	0	1	1
midx_2	3,677	2	0	2	2
midx_3	688	3	0	3	3
midx_4	54	4	0	4	4
midx_5	2	5	0	5	5
midx_6	0				
m1_1	8,287	1.561965	1.4256	0	8
m1_2	0				
m1_3	0				
m1_4	0				
m1_5	0				
m1_6	0				
m1a_1	3,344	.9871411	2.094995	0	8
m1a_2	0				
m1a_3	0				
m1a_4	0				
m1a_5	0				
m1a_6	0				
m1b_1	0				
m1b_2	0				
m1b_3	0				
m1b_4	0				
m1b_5	0				
m1b_6	0				
m1c_1	0				
m1c_2	0				
m1c_3	0				
m1c_4	0				
m1c_5	0				
m1c_6	0				
m1d_1	725	6.137931	5.749154	0	38
m1d_2	0				
m1d_3	0				
m1d_4	0				
m1d_5	0				
m1d_6	0				
m1e_1	727	1361.827	459.0093	961	9996
m1e_2	0				
m1e_3	0				
m1e_4	0				
m1e_5	0				
m1e_6	0				
m2a_1	8,287	.7954628	.4033874	0	1
m2a_2	0				
m2a_3	0				
m2a_4	0				
m2a_5	0				
m2a_6	0				
m2b_1	8,287	.07554	.2642766	0	1
m2b_2	0				
m2b_3	0				
m2b_4	0				

m2b_5	0				
m2b_6	0				
m2c_1	0				
m2c_2	0				
m2c_3	0				
m2c_4	0				
m2c_5	0				
m2c_6	0				
m2d_1	0				
m2d_2	0				
m2d_3	0				
m2d_4	0				
m2d_5	0				
m2d_6	0				
m2e_1	0				
m2e_2	0				
m2e_3	0				
m2e_4	0				
m2e_5	0				
m2e_6	0				
m2f_1	0				
m2f_2	0				
m2f_3	0				
m2f_4	0				
m2f_5	0				
m2f_6	0				
m2g_1	8,287	.0178593	.132448	0	1
m2g_2	0				
m2g_3	0				
m2g_4	0				
m2g_5	0				
m2g_6	0				
m2h_1	8,287	.0108604	.103652	0	1
m2h_2	0				
m2h_3	0				
m2h_4	0				
m2h_5	0				
m2h_6	0				
m2i_1	8,287	.000362	.0190243	0	1
m2i_2	0				
m2i_3	0				
m2i_4	0				
m2i_5	0				
m2i_6	0				
m2j_1	8,287	.0004827	.0219661	0	1
m2j_2	0				
m2j_3	0				
m2j_4	0				
m2j_5	0				
m2j_6	0				
m2k_1	8,287	.0001207	.010985	0	1
m2k_2	0				

m2k_3	0				
m2k_4	0				
m2k_5	0				
m2k_6	0				
m2l_1	8,287	.0013274	.0364112	0	1
m2l_2	0				
m2l_3	0				
m2l_4	0				
m2l_5	0				
m2l_6	0				
m2m_1	0				
m2m_2	0				
m2m_3	0				
m2m_4	0				
m2m_5	0				
m2m_6	0				
m2n_1	8,287	.1519247	.3589695	0	1
m2n_2	0				
m2n_3	0				
m2n_4	0				
m2n_5	0				
m2n_6	0				
m3a_1	8,287	.6083022	.4881592	0	1
m3a_2	3,676	.5587595	.4966029	0	1
m3a_3	686	.5233236	.4998201	0	1
m3a_4	54	.3518519	.4820322	0	1
m3a_5	2	1	0	1	1
m3a_6	0				
m3b_1	8,287	.4390008	.4962951	0	1
m3b_2	3,676	.3917301	.4882033	0	1
m3b_3	686	.3527697	.4781805	0	1
m3b_4	54	.2777778	.452109	0	1
m3b_5	2	.5	.7071068	0	1
m3b_6	0				
m3c_1	8,287	.0394594	.194697	0	1
m3c_2	3,676	.0307399	.1726357	0	1
m3c_3	686	.0174927	.1311938	0	1
m3c_4	54	0	0	0	0
m3c_5	2	0	0	0	0
m3c_6	0				
m3d_1	8,287	.0382527	.1918172	0	1
m3d_2	3,676	.0342764	.181963	0	1
m3d_3	686	.0247813	.1555715	0	1
m3d_4	54	.037037	.1906259	0	1
m3d_5	2	0	0	0	0
m3d_6	0				
m3e_1	8,287	.0155666	.1237986	0	1
m3e_2	3,676	.0179543	.1328034	0	1
m3e_3	686	.0145773	.1199405	0	1
m3e_4	54	.037037	.1906259	0	1
m3e_5	2	0	0	0	0
m3e_6	0				
m3f_1	0				

m3f_2	0				
m3f_3	0				
m3f_4	0				
m3f_5	0				
m3f_6	0				
m3g_1	8,287	.2499095	.4329866	0	1
m3g_2	3,676	.2761153	.4471354	0	1
m3g_3	686	.303207	.4599793	0	1
m3g_4	54	.4444444	.5015699	0	1
m3g_5	2	0	0	0	0
m3g_6	0				
m3h_1	8,287	.0002413	.0155342	0	1
m3h_2	3,676	.000272	.0164935	0	1
m3h_3	686	0	0	0	0
m3h_4	54	0	0	0	0
m3h_5	2	0	0	0	0
m3h_6	0				
m3i_1	8,287	.0071196	.0840818	0	1
m3i_2	3,676	.0040805	.0637572	0	1
m3i_3	686	.0072886	.0851238	0	1
m3i_4	54	.0555556	.2312123	0	1
m3i_5	2	0	0	0	0
m3i_6	0				
m3j_1	8,287	0	0	0	0
m3j_2	3,676	0	0	0	0
m3j_3	686	0	0	0	0
m3j_4	54	0	0	0	0
m3j_5	2	0	0	0	0
m3j_6	0				
m3k_1	8,287	0	0	0	0
m3k_2	3,676	0	0	0	0
m3k_3	686	.0014577	.0381802	0	1
m3k_4	54	0	0	0	0
m3k_5	2	0	0	0	0
m3k_6	0				
m3l_1	8,287	0	0	0	0
m3l_2	3,676	0	0	0	0
m3l_3	686	0	0	0	0
m3l_4	54	0	0	0	0
m3l_5	2	0	0	0	0
m3l_6	0				
m3m_1	8,287	.178955	.3833378	0	1
m3m_2	3,676	.1909684	.3931177	0	1
m3m_3	686	.1938776	.3956226	0	1
m3m_4	54	.1851852	.3920952	0	1
m3m_5	2	0	0	0	0
m3m_6	0				
m3n_1	8,287	.0039821	.0629822	0	1
m3n_2	3,676	.0032644	.0570495	0	1
m3n_3	686	.0043732	.0660334	0	1
m3n_4	54	0	0	0	0
m3n_5	2	0	0	0	0

m3n_6	0				
m4_1	8,287	93.99167	.9775679	93	95
m4_2	3,667	93.06763	.2511445	93	94
m4_3	684	93.06871	.2531513	93	94
m4_4	54	93.12963	.3390495	93	94
m4_5	2	93	0	93	93
m4_6	0				
m5_1	8,287	54.55279	41.16325	0	94
m5_2	3,667	93.06763	.2511445	93	94
m5_3	684	93.06871	.2531513	93	94
m5_4	54	93.12963	.3390495	93	94
m5_5	2	93	0	93	93
m5_6	0				
m6_1	8,283	17.26923	33.07856	0	98
m6_2	3,672	6.745098	17.48953	0	98
m6_3	685	6.045255	17.54566	0	98
m6_4	54	11.87037	30.15748	0	98
m6_5	2	48.5	67.17514	1	96
m6_6	0				
m7_1	8,283	4.384402	7.911565	0	98
m7_2	3,672	4.540033	9.580525	0	98
m7_3	685	3.934307	10.70716	0	98
m7_4	54	3.37037	13.26692	0	98
m7_5	2	3	2.828427	1	5
m7_6	0				
m8_1	8,284	10.4662	26.61838	0	98
m8_2	3,673	2.94691	9.634365	0	98
m8_3	685	2.821898	10.50162	0	98
m8_4	54	4.833333	18.45827	0	98
m8_5	2	1	0	1	1
m8_6	0				
m9_1	8,284	2.985635	7.384061	0	98
m9_2	3,673	2.87694	9.265897	0	98
m9_3	685	2.821898	10.50162	0	98
m9_4	54	4.833333	18.45827	0	98
m9_5	2	1	0	1	1
m9_6	0				
m10_1	8,287	1.200193	.5418609	1	3
m10_2	3,676	1.105277	.3848341	1	3
m10_3	685	1.070073	.316774	1	3
m10_4	54	1.037037	.1906259	1	2
m10_5	2	1	0	1	1
m10_6	0				
m11_1	553	199.1881	73.61497	101	998
m11_2	189	199.0635	63.62253	105	998
m11_3	24	229.375	165.4254	118	998
m11_4	2	600.5	562.1499	203	998
m11_5	0				
m11_6	0				
m13_1	7,028	3.700626	6.165177	0	98
m13_2	0				
m13_3	0				
m13_4	0				

m13_5	0				
m13_6	0				
m14_1	8,286	4.276973	6.557699	0	98
m14_2	0				
m14_3	0				
m14_4	0				
m14_5	0				
m14_6	0				
m15_1	8,287	21.74804	9.133388	11	96
m15_2	3,676	20.93172	9.013155	11	96
m15_3	685	20.25985	8.603323	11	31
m15_4	54	17.61111	8.228842	11	31
m15_5	2	21.5	13.43503	12	31
m15_6	0				
m17_1	8,280	.196256	.3971884	0	1
m17_2	3,672	.1552288	.3621719	0	1
m17_3	687	.1484716	.3558259	0	1
m17_4	54	.037037	.1906259	0	1
m17_5	2	0	0	0	0
m17_6	0				
m17a_1	1,623	1.294516	.4559655	1	2
m17a_2	568	1.285211	.451913	1	2
m17a_3	102	1.294118	.4578952	1	2
m17a_4	2	1.5	.7071068	1	2
m17a_5	0				
m17a_6	0				
m18_1	8,287	3.170146	.7070295	1	8
m18_2	3,674	3.118127	.6539442	1	8
m18_3	685	3.062774	.587766	1	5
m18_4	54	3.092593	.622488	1	5
m18_5	2	3	0	3	3
m18_6	0				
m19_1	8,287	8620.787	2814.105	500	9998
m19_2	3,673	8941.438	2522.177	681	9998
m19_3	685	9134.587	2316.724	1000	9998
m19_4	54	9663.111	1410.018	3000	9998
m19_5	2	9996	0	9996	9996
m19_6	0				
m19a_1	8,287	1.990105	3.12143	0	8
m19a_2	3,677	1.811803	3.083079	0	9
m19a_3	688	1.531977	2.920414	0	9
m19a_4	54	1	2.540242	0	8
m19a_5	2	0	0	0	0
m19a_6	0				
m27_1	0				
m27_2	0				
m27_3	0				
m27_4	0				
m27_5	0				
m27_6	0				
m28_1	8,287	.0022927	.0611228	0	2
m28_2	3,677	0	0	0	0

m28_3	688	0	0	0	0
m28_4	54	0	0	0	0
m28_5	2	0	0	0	0
m28_6	0				
m29_1	8,287	.0016894	.0514998	0	2
m29_2	3,677	0	0	0	0
m29_3	688	0	0	0	0
m29_4	54	0	0	0	0
m29_5	2	0	0	0	0
m29_6	0				
m34_1	7,916	104.4226	74.80286	0	230
m34_2	0				
m34_3	0				
m34_4	0				
m34_5	0				
m34_6	0				
m35_1	0				
m35_2	0				
m35_3	0				
m35_4	0				
m35_5	0				
m35_6	0				
m36_1	0				
m36_2	0				
m36_3	0				
m36_4	0				
m36_5	0				
m36_6	0				
m38_1	7,938	.3736458	.6239283	0	8
m38_2	3,404	.3584019	.7139823	0	8
m38_3	597	.2629816	.7549744	0	8
m38_4	42	.1428571	.3541688	0	1
m38_5	1	0	.	0	0
m38_6	0				
m39a_1	4,458	.658367	.5246221	0	8
m39a_2	16	.9375	.25	0	1
m39a_3	0				
m39a_4	0				
m39a_5	0				
m39a_6	0				
m39_1	4,456	2.118268	2.03387	0	8
m39_2	16	3.375	2.125245	0	7
m39_3	0				
m39_4	0				
m39_5	0				
m39_6	0				
m42a_1	0				
m42a_2	0				
m42a_3	0				
m42a_4	0				
m42a_5	0				
m42a_6	0				
m42b_1	0				

m42b_2	0				
m42b_3	0				
m42b_4	0				
m42b_5	0				
m42b_6	0				
m42c_1	7,027	.9096343	.2867254	0	1
m42c_2	0				
m42c_3	0				
m42c_4	0				
m42c_5	0				
m42c_6	0				
m42d_1	7,027	.746549	.4350178	0	1
m42d_2	0				
m42d_3	0				
m42d_4	0				
m42d_5	0				
m42d_6	0				
m42e_1	7,027	.7361605	.4407447	0	1
m42e_2	0				
m42e_3	0				
m42e_4	0				
m42e_5	0				
m42e_6	0				
m43_1	0				
m43_2	0				
m43_3	0				
m43_4	0				
m43_5	0				
m43_6	0				
m44_1	0				
m44_2	0				
m44_3	0				
m44_4	0				
m44_5	0				
m44_6	0				
m45_1	8,286	.6472363	.7480307	0	8
m45_2	0				
m45_3	0				
m45_4	0				
m45_5	0				
m45_6	0				
m46_1	4,971	117.4122	153.4811	0	998
m46_2	0				
m46_3	0				
m46_4	0				
m46_5	0				
m46_6	0				
m47_1	0				
m47_2	0				
m47_3	0				
m47_4	0				
m47_5	0				

m47_6	0
m48_1	0
m48_2	0
m48_3	0
m48_4	0
m48_5	0
m48_6	0
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m49a_6	0
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m49b_3	0
m49b_4	0
m49b_5	0
m49b_6	0
m49c_1	0
m49c_2	0
m49c_3	0
m49c_4	0
m49c_5	0
m49c_6	0
m49d_1	0
m49d_2	0
m49d_3	0
m49d_4	0
m49d_5	0
m49d_6	0
m49e_1	0
m49e_2	0
m49e_3	0
m49e_4	0
m49e_5	0
m49e_6	0
m49f_1	0
m49f_2	0
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v409	4,475	.6913966	.4619686	0	1
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v414i	4,476	.0538427	.2257323	0	1
v414j	4,476	.0871314	.3034324	0	8
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v417	15,068	.8433767	.9085177	0	5
v418	15,068	.5017919	.6538252	0	4
v418a	15,068	.8433767	.9085177	0	5
v419	15,068	.8433767	.9085177	0	5
v420	5,487	1079.171	623.0582	101	2303
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v439	5,328	1422.503	1834.764	0	9998
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v441	5,328	9542.491	2795.683	7837	99998
v442	5,328	10689.05	5221.926	5606	99998
v443	5,328	12505.12	5363.046	6628	99998
v444	5,328	14075.94	5483.035	7046	99998
v444a	5,328	42.98536	547.1404	-396	9998
v445	5,328	2585.143	582.574	1293	9998
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v463b	15,063	.0019916	.0445848	0	1
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v463aa	15,065	.0629937	.3403728	0	2
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v465	4,477	3.692651	5.394182	1	96
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v467b	15,059	1.757819	.4284173	1	2
v467c	15,059	1.655422	.4752462	1	2
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v474b	15,065	.3571855	.479186	0	1
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v474d	15,065	.3174245	.4654896	0	1
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v481e	0				
v481f	0				
v481g	0				
v481h	0				
v481x	15,064	.0000664	.0081476	0	1
v482a	0				
v482b	0				

v482c	0				
hidx_1	6,276	1	0	1	1
hidx_2	1,234	2	0	2	2
hidx_3	50	3	0	3	3
hidx_4	1	4	.	4	4
hidx_5	0				
hidx_6	0				
h1_1	6,008	1.167111	.9708779	0	3
h1_2	1,110	1.36036	1.068381	0	3
h1_3	35	1.257143	1.220965	0	3
h1_4	0				
h1_5	0				
h1_6	0				
h1a_1	6,008	.6932423	.7917552	0	8
h1a_2	1,110	.6576577	.8045799	0	8
h1a_3	35	.4	.5530663	0	2
h1a_4	0				
h1a_5	0				
h1a_6	0				
h2_1	6,008	1.084887	.7385672	0	8
h2_2	1,110	1.217117	.7223564	0	3
h2_3	35	1.285714	.8599394	0	3
h2_4	0				
h2_5	0				
h2_6	0				
h2d_1	3,234	16.23191	9.074119	1	98
h2d_2	503	16.13121	9.393494	1	98
h2d_3	10	18.2	9.886017	1	29
h2d_4	0				
h2d_5	0				
h2d_6	0				
h2m_1	3,234	7.630798	8.053547	1	98
h2m_2	503	7.473161	9.602186	1	98
h2m_3	10	15.9	28.54023	5	97
h2m_4	0				
h2m_5	0				
h2m_6	0				
h2y_1	3,234	2073.148	670.8107	2014	9998
h2y_2	503	2063.052	615.2506	2014	9998
h2y_3	10	2015.2	.421637	2015	2016
h2y_4	0				
h2y_5	0				
h2y_6	0				
h3_1	6,008	1.033955	.9574842	0	8
h3_2	1,110	1.218018	.9754607	0	8
h3_3	35	1.257143	.8859311	0	3
h3_4	0				
h3_5	0				
h3_6	0				
h3d_1	2,933	15.5629	8.97886	1	98
h3d_2	494	15.92308	8.855738	1	31
h3d_3	9	16.88889	6.35304	10	29
h3d_4	0				

h3d_5	0				
h3d_6	0				
h3m_1	2,933	7.142516	5.425812	1	98
h3m_2	494	7.186235	6.674232	1	98
h3m_3	9	7.333333	2.44949	3	11
h3m_4	0				
h3m_5	0				
h3m_6	0				
h3y_1	2,933	2103.511	829.2699	2015	9998
h3y_2	494	2063.996	620.8012	2015	9998
h3y_3	9	2015.111	.3333333	2015	2016
h3y_4	0				
h3y_5	0				
h3y_6	0				
h4_1	6,007	1.24255	.7207042	0	8
h4_2	1,110	1.409009	.6608394	0	8
h4_3	35	1.542857	.6108267	0	2
h4_4	0				
h4_5	0				
h4_6	0				
h4d_1	2,963	15.62437	8.868096	1	98
h4d_2	500	15.934	8.828904	1	31
h4d_3	12	16.33333	6.286108	7	29
h4d_4	0				
h4d_5	0				
h4d_6	0				
h4m_1	2,963	7.179548	5.652331	1	98
h4m_2	500	7.204	6.637356	1	98
h4m_3	12	7.666667	2.269695	3	11
h4m_4	0				
h4m_5	0				
h4m_6	0				
h4y_1	2,963	2105.32	837.7629	2015	9998
h4y_2	500	2063.414	617.0802	2015	9998
h4y_3	12	2015.25	.452267	2015	2016
h4y_4	0				
h4y_5	0				
h4y_6	0				
h5_1	6,007	.9285833	.9830703	0	8
h5_2	1,109	1.174031	.9915765	0	8
h5_3	35	1.171429	.8570028	0	2
h5_4	0				
h5_5	0				
h5_6	0				
h5d_1	2,617	15.83225	8.716512	1	97
h5d_2	478	16.19665	8.33541	1	31
h5d_3	9	23	4.444097	17	29
h5d_4	0				
h5d_5	0				
h5d_6	0				
h5m_1	2,617	7.05961	5.344289	1	98
h5m_2	478	7.416318	6.818115	1	98

h5m_3	9	9.111111	1.964971	7	12
h5m_4	0				
h5m_5	0				
h5m_6	0				
h5y_1	2,617	2114.063	877.3358	2015	9998
h5y_2	478	2065.705	631.0557	2015	9998
h5y_3	9	2015.111	.33333333	2015	2016
h5y_4	0				
h5y_5	0				
h5y_6	0				
h6_1	6,007	1.117363	.7880918	0	8
h6_2	1,110	1.327027	.7145841	0	8
h6_3	35	1.571429	.608069	0	2
h6_4	0				
h6_5	0				
h6_6	0				
h6d_1	2,641	15.81711	8.589296	1	98
h6d_2	482	16.14523	8.352404	1	31
h6d_3	11	22.09091	5.448937	11	29
h6d_4	0				
h6d_5	0				
h6d_6	0				
h6m_1	2,641	7.127982	5.890051	1	98
h6m_2	482	7.599585	7.953048	1	98
h6m_3	11	9.272727	2.00454	7	12
h6m_4	0				
h6m_5	0				
h6m_6	0				
h6y_1	2,641	2122.243	912.8932	2015	9998
h6y_2	482	2081.853	724.9049	2015	9998
h6y_3	11	2015.273	.4670994	2015	2016
h6y_4	0				
h6y_5	0				
h6y_6	0				
h7_1	6,007	.8163809	.9928539	0	8
h7_2	1,109	1.106402	1.014091	0	8
h7_3	35	1	.8744746	0	2
h7_4	0				
h7_5	0				
h7_6	0				
h7d_1	2,314	15.94685	8.893822	1	97
h7d_2	455	16.30549	8.501689	1	31
h7d_3	9	21.55556	6.105553	7	27
h7d_4	0				
h7d_5	0				
h7d_6	0				
h7m_1	2,314	7.099827	6.434745	1	98
h7m_2	455	7.204396	7.026381	1	98
h7m_3	9	8.333333	3.162278	2	12
h7m_4	0				
h7m_5	0				
h7m_6	0				
h7y_1	2,314	2106.193	841.4393	2015	9998

h7y_2	455	2068.387	646.7276	2015	9998
h7y_3	9	2015.333	.5	2015	2016
h7y_4	0				
h7y_5	0				
h7y_6	0				
h8_1	6,007	1.015815	.8269819	0	8
h8_2	1,110	1.261261	.7514544	0	8
h8_3	35	1.457143	.70054	0	2
h8_4	0				
h8_5	0				
h8_6	0				
h8d_1	2,339	15.90851	8.908297	1	97
h8d_2	462	16.16667	8.502413	1	31
h8d_3	11	21.18182	6.968761	7	29
h8d_4	0				
h8d_5	0				
h8d_6	0				
h8m_1	2,339	7.189825	6.921647	1	98
h8m_2	462	7.987013	10.92093	1	98
h8m_3	11	7.818182	3.655631	1	12
h8m_4	0				
h8m_5	0				
h8m_6	0				
h8y_1	2,339	2108.645	852.7395	2015	9998
h8y_2	462	2084.868	740.3147	2015	9998
h8y_3	11	2015.545	.6875517	2015	2017
h8y_4	0				
h8y_5	0				
h8y_6	0				
h9_1	6,008	.7280293	1.077302	0	8
h9_2	1,110	1.14955	1.084847	0	8
h9_3	35	1.371429	1.83248	0	8
h9_4	0				
h9_5	0				
h9_6	0				
h9d_1	1,664	15.64543	8.456205	1	98
h9d_2	413	15.50847	9.11326	1	98
h9d_3	12	17.16667	8.244374	2	26
h9d_4	0				
h9d_5	0				
h9d_6	0				
h9m_1	1,664	7.194712	5.622036	1	98
h9m_2	413	7.1477	9.595963	1	98
h9m_3	12	4.333333	3.339388	1	12
h9m_4	0				
h9m_5	0				
h9m_6	0				
h9y_1	1,664	2059.833	585.5625	2015	9998
h9y_2	413	2093.501	782.653	2015	9998
h9y_3	12	2016.25	.6215816	2015	2017
h9y_4	0				
h9y_5	0				

h9y_6	0				
h9a_1	6,008	.495506	1.049934	0	8
h9a_2	1,109	1.003607	1.129673	0	8
h9a_3	35	1.4	1.866106	0	8
h9a_4	0				
h9a_5	0				
h9a_6	0				
h9ad_1	911	15.77278	8.670144	1	98
h9ad_2	334	15.93413	8.863759	1	31
h9ad_3	10	20.8	6.08824	13	30
h9ad_4	0				
h9ad_5	0				
h9ad_6	0				
h9am_1	911	7.657519	6.980282	1	98
h9am_2	334	8.209581	10.42855	1	98
h9am_3	10	8.5	2.635231	4	12
h9am_4	0				
h9am_5	0				
h9am_6	0				
h9ay_1	911	2078.128	697.2905	2015	9998
h9ay_2	334	2112.087	869.4857	2015	9998
h9ay_3	10	2016.2	.421637	2016	2017
h9ay_4	0				
h9ay_5	0				
h9ay_6	0				
h0_1	6,008	1.05476	.7727445	0	8
h0_2	1,110	1.15045	.7932736	0	8
h0_3	35	.9714286	.9230931	0	3
h0_4	0				
h0_5	0				
h0_6	0				
h0d_1	3,066	16.35225	9.596179	1	98
h0d_2	477	16.13627	9.40746	1	98
h0d_3	9	17.33333	10.5	1	29
h0d_4	0				
h0d_5	0				
h0d_6	0				
h0m_1	3,066	7.829419	8.968274	1	98
h0m_2	477	7.870021	11.37315	1	98
h0m_3	9	17	30.0458	5	97
h0m_4	0				
h0m_5	0				
h0m_6	0				
h0y_1	3,066	2060.635	592.7753	2014	9998
h0y_2	477	2032.157	365.4976	2014	9998
h0y_3	9	2015.111	.3333333	2015	2016
h0y_4	0				
h0y_5	0				
h0y_6	0				
h10_1	2,694	.8860431	.5742381	0	8
h10_2	586	.9385666	.4992103	0	8
h10_3	23	.9565217	.2085144	0	1
h10_4	0				

h10_5	0					
h10_6	0					
h33_1	6,008	1.428429	1.35317	0	8	
h33_2	1,109	1.695221	1.394608	0	8	
h33_3	35	1.314286	.963188	0	2	
h33_4	0					
h33_5	0					
h33_6	0					
h33d_1	5	31.4	39.11905	3	98	
h33d_2	2	24	8.485281	18	30	
h33d_3	0					
h33d_4	0					
h33d_5	0					
h33d_6	0					
h33m_1	5	8.8	4.38178	1	11	
h33m_2	2	10	1.414214	9	11	
h33m_3	0					
h33m_4	0					
h33m_5	0					
h33m_6	0					
h33y_1	5	2016.8	.4472136	2016	2017	
h33y_2	2	2016.5	.7071068	2016	2017	
h33y_3	0					
h33y_4	0					
h33y_5	0					
h33y_6	0					
h35_1	0					
h35_2	0					
h35_3	0					
h35_4	0					
h35_5	0					
h35_6	0					
h36a_1	0					
h36a_2	0					
h36a_3	0					
h36a_4	0					
h36a_5	0					
h36a_6	0					
h36b_1	0					
h36b_2	0					
h36b_3	0					
h36b_4	0					
h36b_5	0					
h36b_6	0					
h36c_1	0					
h36c_2	0					
h36c_3	0					
h36c_4	0					
h36c_5	0					
h36c_6	0					
h36d_1	0					
h36d_2	0					

h36d_3	0
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h36d_6	0
h36e_1	0
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h36e_3	0
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h36e_5	0
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h36f_3	0
h36f_4	0
h36f_5	0
h36f_6	0
h40_1	0
h40_2	0
h40_3	0
h40_4	0
h40_5	0
h40_6	0
h40d_1	0
h40d_2	0
h40d_3	0
h40d_4	0
h40d_5	0
h40d_6	0
h40m_1	0
h40m_2	0
h40m_3	0
h40m_4	0
h40m_5	0
h40m_6	0
h40y_1	0
h40y_2	0
h40y_3	0
h40y_4	0
h40y_5	0
h40y_6	0
h41a_1	0
h41a_2	0
h41a_3	0
h41a_4	0
h41a_5	0
h41a_6	0
h41b_1	0
h41b_2	0
h41b_3	0
h41b_4	0
h41b_5	0
h41b_6	0
h50_1	0

h50_2	0				
h50_3	0				
h50_4	0				
h50_5	0				
h50_6	0				
h50d_1	0				
h50d_2	0				
h50d_3	0				
h50d_4	0				
h50d_5	0				
h50d_6	0				
h50m_1	0				
h50m_2	0				
h50m_3	0				
h50m_4	0				
h50m_5	0				
h50m_6	0				
h50y_1	0				
h50y_2	0				
h50y_3	0				
h50y_4	0				
h50y_5	0				
h50y_6	0				
h51_1	6,008	1.033955	.9574842	0	8
h51_2	1,110	1.218018	.9754607	0	8
h51_3	35	1.257143	.8859311	0	3
h51_4	0				
h51_5	0				
h51_6	0				
h51d_1	2,933	15.5629	8.97886	1	98
h51d_2	494	15.92308	8.855738	1	31
h51d_3	9	16.88889	6.35304	10	29
h51d_4	0				
h51d_5	0				
h51d_6	0				
h51m_1	2,933	7.142516	5.425812	1	98
h51m_2	494	7.186235	6.674232	1	98
h51m_3	9	7.333333	2.44949	3	11
h51m_4	0				
h51m_5	0				
h51m_6	0				
h51y_1	2,933	2103.511	829.2699	2015	9998
h51y_2	494	2063.996	620.8012	2015	9998
h51y_3	9	2015.111	.3333333	2015	2016
h51y_4	0				
h51y_5	0				
h51y_6	0				
h52_1	6,007	.9285833	.9830703	0	8
h52_2	1,109	1.174031	.9915765	0	8
h52_3	35	1.171429	.8570028	0	2
h52_4	0				
h52_5	0				

h52_6	0				
h52d_1	2,617	15.83225	8.716512	1	97
h52d_2	478	16.19665	8.33541	1	31
h52d_3	9	23	4.444097	17	29
h52d_4	0				
h52d_5	0				
h52d_6	0				
h52m_1	2,617	7.05961	5.344289	1	98
h52m_2	478	7.416318	6.818115	1	98
h52m_3	9	9.111111	1.964971	7	12
h52m_4	0				
h52m_5	0				
h52m_6	0				
h52y_1	2,617	2114.063	877.3358	2015	9998
h52y_2	478	2065.705	631.0557	2015	9998
h52y_3	9	2015.111	.3333333	2015	2016
h52y_4	0				
h52y_5	0				
h52y_6	0				
h53_1	6,007	.8163809	.9928539	0	8
h53_2	1,109	1.106402	1.014091	0	8
h53_3	35	1	.8744746	0	2
h53_4	0				
h53_5	0				
h53_6	0				
h53d_1	2,314	15.94685	8.893822	1	97
h53d_2	455	16.30549	8.501689	1	31
h53d_3	9	21.55556	6.105553	7	27
h53d_4	0				
h53d_5	0				
h53d_6	0				
h53m_1	2,314	7.099827	6.434745	1	98
h53m_2	455	7.204396	7.026381	1	98
h53m_3	9	8.333333	3.162278	2	12
h53m_4	0				
h53m_5	0				
h53m_6	0				
h53y_1	2,314	2106.193	841.4393	2015	9998
h53y_2	455	2068.387	646.7276	2015	9998
h53y_3	9	2015.333	.5	2015	2016
h53y_4	0				
h53y_5	0				
h53y_6	0				
h54_1	6,008	1.03512	1.026176	0	8
h54_2	1,110	1.202703	.9445358	0	8
h54_3	35	1.457143	1.441871	0	8
h54_4	0				
h54_5	0				
h54_6	0				
h54d_1	2,879	15.61758	8.986322	1	98
h54d_2	486	15.9177	8.856788	1	31
h54d_3	8	16.25	6.475228	10	29
h54d_4	0				

h54d_5	0				
h54d_6	0				
h54m_1	2,879	7.133727	5.445207	1	98
h54m_2	486	7.030864	5.294334	1	98
h54m_3	8	7.5	2.56348	3	11
h54m_4	0				
h54m_5	0				
h54m_6	0				
h54y_1	2,879	2099.598	810.6355	2015	9998
h54y_2	486	2048.368	511.5486	2015	9998
h54y_3	8	2015.125	.3535534	2015	2016
h54y_4	0				
h54y_5	0				
h54y_6	0				
h55_1	6,007	.9312469	1.049127	0	8
h55_2	1,109	1.159603	.9579377	0	8
h55_3	35	1.371429	1.476994	0	8
h55_4	0				
h55_5	0				
h55_6	0				
h55d_1	2,572	15.86897	8.730701	1	97
h55d_2	469	16.15565	8.351472	1	31
h55d_3	7	23.14286	5.113009	17	29
h55d_4	0				
h55d_5	0				
h55d_6	0				
h55m_1	2,572	7.092924	5.656194	1	98
h55m_2	469	7.441365	6.867743	1	98
h55m_3	7	9.142857	1.9518	7	12
h55m_4	0				
h55m_5	0				
h55m_6	0				
h55y_1	2,572	2112.668	871.1195	2015	9998
h55y_2	469	2066.667	637.0559	2015	9998
h55y_3	7	2015.143	.3779645	2015	2016
h55y_4	0				
h55y_5	0				
h55y_6	0				
h56_1	6,007	.8285334	1.059768	0	8
h56_2	1,109	1.086564	.9788788	0	8
h56_3	35	1.257143	1.462127	0	8
h56_4	0				
h56_5	0				
h56_6	0				
h56d_1	2,277	15.93939	8.893572	1	97
h56d_2	450	16.22444	8.490573	1	31
h56d_3	8	21.5	6.524678	7	27
h56d_4	0				
h56d_5	0				
h56d_6	0				
h56m_1	2,277	7.045235	6.181651	1	98
h56m_2	450	7.377778	8.260214	1	98

h56m_3	8	8.375	3.377975	2	12
h56m_4	0				
h56m_5	0				
h56m_6	0				
h56y_1	2,277	2093.628	780.8966	2015	9998
h56y_2	450	2068.98	650.2939	2015	9998
h56y_3	8	2015.375	.5175492	2015	2016
h56y_4	0				
h56y_5	0				
h56y_6	0				
h57_1	0				
h57_2	0				
h57_3	0				
h57_4	0				
h57_5	0				
h57_6	0				
h57d_1	0				
h57d_2	0				
h57d_3	0				
h57d_4	0				
h57d_5	0				
h57d_6	0				
h57m_1	0				
h57m_2	0				
h57m_3	0				
h57m_4	0				
h57m_5	0				
h57m_6	0				
h57y_1	0				
h57y_2	0				
h57y_3	0				
h57y_4	0				
h57y_5	0				
h57y_6	0				
h58_-1	0				
h58_-2	0				
h58_-3	0				
h58_-4	0				
h58_-5	0				
h58d_1	0				
h58d_2	0				
h58d_3	0				
h58d_4	0				
h58d_5	0				
h58d_6	0				
h58m_1	0				
h58m_2	0				
h58m_3	0				
h58m_4	0				
h58m_5	0				
h58m_6	0				
h58y_1	0				

h58y_2	0				
h58y_3	0				
h58y_4	0				
h58y_5	0				
h58y_6	0				
h59_1	0				
h59_2	0				
h59_3	0				
h59_4	0				
h59_5	0				
h59_6	0				
h59d_1	0				
h59d_2	0				
h59d_3	0				
h59d_4	0				
h59d_5	0				
h59d_6	0				
h59m_1	0				
h59m_2	0				
h59m_3	0				
h59m_4	0				
h59m_5	0				
h59m_6	0				
h59y_1	0				
h59y_2	0				
h59y_3	0				
h59y_4	0				
h59y_5	0				
h59y_6	0				
h60_1	6,002	1.000333	1.740161	0	8
h60_2	1,109	1.283138	1.85608	0	8
h60_3	35	1.542857	2.20084	0	8
h60_4	0				
h60_5	0				
h60_6	0				
h60d_1	1,435	15.84181	9.248887	1	98
h60d_2	242	16.95868	8.224442	1	31
h60d_3	4	24	2.94392	21	27
h60d_4	0				
h60d_5	0				
h60d_6	0				
h60m_1	1,435	6.930314	5.501175	1	98
h60m_2	242	6.665289	3.708177	1	12
h60m_3	4	9	2.44949	6	11
h60m_4	0				
h60m_5	0				
h60m_6	0				
h60y_1	1,435	2061.059	594.462	2015	9998
h60y_2	242	2015.884	.6529865	2015	2018
h60y_3	4	2015	0	2015	2015
h60y_4	0				
h60y_5	0				

h60y_6	0				
h61_1	6,008	1.033955	.9574842	0	8
h61_2	1,110	1.218018	.9754607	0	8
h61_3	35	1.257143	.8859311	0	3
h61_4	0				
h61_5	0				
h61_6	0				
h61d_1	2,933	15.5629	8.97886	1	98
h61d_2	494	15.92308	8.855738	1	31
h61d_3	9	16.88889	6.35304	10	29
h61d_4	0				
h61d_5	0				
h61d_6	0				
h61m_1	2,933	7.142516	5.425812	1	98
h61m_2	494	7.186235	6.674232	1	98
h61m_3	9	7.333333	2.44949	3	11
h61m_4	0				
h61m_5	0				
h61m_6	0				
h61y_1	2,933	2103.511	829.2699	2015	9998
h61y_2	494	2063.996	620.8012	2015	9998
h61y_3	9	2015.111	.3333333	2015	2016
h61y_4	0				
h61y_5	0				
h61y_6	0				
h62_1	6,007	.9285833	.9830703	0	8
h62_2	1,109	1.174031	.9915765	0	8
h62_3	35	1.171429	.8570028	0	2
h62_4	0				
h62_5	0				
h62_6	0				
h62d_1	2,617	15.83225	8.716512	1	97
h62d_2	478	16.19665	8.33541	1	31
h62d_3	9	23	4.444097	17	29
h62d_4	0				
h62d_5	0				
h62d_6	0				
h62m_1	2,617	7.05961	5.344289	1	98
h62m_2	478	7.416318	6.818115	1	98
h62m_3	9	9.111111	1.964971	7	12
h62m_4	0				
h62m_5	0				
h62m_6	0				
h62y_1	2,617	2114.063	877.3358	2015	9998
h62y_2	478	2065.705	631.0557	2015	9998
h62y_3	9	2015.111	.3333333	2015	2016
h62y_4	0				
h62y_5	0				
h62y_6	0				
h63_1	6,007	.8163809	.9928539	0	8
h63_2	1,109	1.106402	1.014091	0	8
h63_3	35	1	.8744746	0	2
h63_4	0				

h63_5	0				
h63_6	0				
h63d_1	2,314	15.94685	8.893822	1	97
h63d_2	455	16.30549	8.501689	1	31
h63d_3	9	21.55556	6.105553	7	27
h63d_4	0				
h63d_5	0				
h63d_6	0				
h63m_1	2,314	7.099827	6.434745	1	98
h63m_2	455	7.204396	7.026381	1	98
h63m_3	9	8.333333	3.162278	2	12
h63m_4	0				
h63m_5	0				
h63m_6	0				
h63y_1	2,314	2106.193	841.4393	2015	9998
h63y_2	455	2068.387	646.7276	2015	9998
h63y_3	9	2015.333	.5	2015	2016
h63y_4	0				
h63y_5	0				
h63y_6	0				
h64_1	6,008	1.033955	.9574842	0	8
h64_2	1,110	1.218018	.9754607	0	8
h64_3	35	1.257143	.8859311	0	3
h64_4	0				
h64_5	0				
h64_6	0				
h64d_1	2,933	15.5629	8.97886	1	98
h64d_2	494	15.92308	8.855738	1	31
h64d_3	9	16.88889	6.35304	10	29
h64d_4	0				
h64d_5	0				
h64d_6	0				
h64m_1	2,933	7.142516	5.425812	1	98
h64m_2	494	7.186235	6.674232	1	98
h64m_3	9	7.333333	2.44949	3	11
h64m_4	0				
h64m_5	0				
h64m_6	0				
h64y_1	2,933	2103.511	829.2699	2015	9998
h64y_2	494	2063.996	620.8012	2015	9998
h64y_3	9	2015.111	.3333333	2015	2016
h64y_4	0				
h64y_5	0				
h64y_6	0				
h65_1	6,007	.9285833	.9830703	0	8
h65_2	1,109	1.174031	.9915765	0	8
h65_3	35	1.171429	.8570028	0	2
h65_4	0				
h65_5	0				
h65_6	0				
h65d_1	2,617	15.83225	8.716512	1	97
h65d_2	478	16.19665	8.33541	1	31

h65d_3	9	23	4.444097	17	29
h65d_4	0				
h65d_5	0				
h65d_6	0				
h65m_1	2,617	7.05961	5.344289	1	98
h65m_2	478	7.416318	6.818115	1	98
h65m_3	9	9.111111	1.964971	7	12
h65m_4	0				
h65m_5	0				
h65m_6	0				
h65y_1	2,617	2114.063	877.3358	2015	9998
h65y_2	478	2065.705	631.0557	2015	9998
h65y_3	9	2015.111	.3333333	2015	2016
h65y_4	0				
h65y_5	0				
h65y_6	0				
h66_1	6,007	.8163809	.9928539	0	8
h66_2	1,109	1.106402	1.014091	0	8
h66_3	35	1	.8744746	0	2
h66_4	0				
h66_5	0				
h66_6	0				
h66d_1	2,314	15.94685	8.893822	1	97
h66d_2	455	16.30549	8.501689	1	31
h66d_3	9	21.55556	6.105553	7	27
h66d_4	0				
h66d_5	0				
h66d_6	0				
h66m_1	2,314	7.099827	6.434745	1	98
h66m_2	455	7.204396	7.026381	1	98
h66m_3	9	8.333333	3.162278	2	12
h66m_4	0				
h66m_5	0				
h66m_6	0				
h66y_1	2,314	2106.193	841.4393	2015	9998
h66y_2	455	2068.387	646.7276	2015	9998
h66y_3	9	2015.333	.5	2015	2016
h66y_4	0				
h66y_5	0				
h66y_6	0				
h80a_1	5,996	.0573716	.6322266	0	8
h80a_2	1,107	.0352304	.4863657	0	8
h80a_3	35	0	0	0	0
h80a_4	0				
h80a_5	0				
h80a_6	0				
h80b_1	5,996	.0593729	.6624522	0	8
h80b_2	1,107	.0361337	.4872281	0	8
h80b_3	35	0	0	0	0
h80b_4	0				
h80b_5	0				
h80b_6	0				
h80c_1	5,996	.066044	.7076193	0	8

h80c_2	1,107	.0415537	.5413202	0	8
h80c_3	35	0	0	0	0
h80c_4	0				
h80c_5	0				
h80c_6	0				
h80d_1	0				
h80d_2	0				
h80d_3	0				
h80d_4	0				
h80d_5	0				
h80d_6	0				
h80e_1	0				
h80e_2	0				
h80e_3	0				
h80e_4	0				
h80e_5	0				
h80e_6	0				
h80f_1	0				
h80f_2	0				
h80f_3	0				
h80f_4	0				
h80f_5	0				
h80f_6	0				
h80g_1	0				
h80g_2	0				
h80g_3	0				
h80g_4	0				
h80g_5	0				
h80g_6	0				
hidxa_1	8,287	1	0	1	1
hidxa_2	3,677	2	0	2	2
hidxa_3	688	3	0	3	3
hidxa_4	54	4	0	4	4
hidxa_5	2	5	0	5	5
hidxa_6	0				
h11_1	7,939	.4390981	.9047134	0	8
h11_2	3,408	.2699531	.8064247	0	8
h11_3	595	.1781513	.7533494	0	8
h11_4	42	.1428571	.5213224	0	2
h11_5	1	0	.	0	0
h11_6	0				
h11b_1	0				
h11b_2	0				
h11b_3	0				
h11b_4	0				
h11b_5	0				
h11b_6	0				
h12a_1	1,655	.1558912	.3628618	0	1
h12a_2	408	.2083333	.406615	0	1
h12a_3	41	.097561	.3004062	0	1
h12a_4	3	.3333333	.5773503	0	1
h12a_5	0				

h12a_6	0				
h12b_1	1,655	.0048338	.0693785	0	1
h12b_2	408	.002451	.0495074	0	1
h12b_3	41	0	0	0	0
h12b_4	3	0	0	0	0
h12b_5	0				
h12b_6	0				
h12c_1	1,655	.007855	.0883063	0	1
h12c_2	408	.0122549	.1101565	0	1
h12c_3	41	0	0	0	0
h12c_4	3	0	0	0	0
h12c_5	0				
h12c_6	0				
h12d_1	1,655	.0042296	.0649174	0	1
h12d_2	408	.002451	.0495074	0	1
h12d_3	41	0	0	0	0
h12d_4	3	0	0	0	0
h12d_5	0				
h12d_6	0				
h12e_1	1,655	0	0	0	0
h12e_2	408	0	0	0	0
h12e_3	41	0	0	0	0
h12e_4	3	0	0	0	0
h12e_5	0				
h12e_6	0				
h12f_1	0				
h12f_2	0				
h12f_3	0				
h12f_4	0				
h12f_5	0				
h12f_6	0				
h12g_1	0				
h12g_2	0				
h12g_3	0				
h12g_4	0				
h12g_5	0				
h12g_6	0				
h12h_1	0				
h12h_2	0				
h12h_3	0				
h12h_4	0				
h12h_5	0				
h12h_6	0				
h12i_1	0				
h12i_2	0				
h12i_3	0				
h12i_4	0				
h12i_5	0				
h12i_6	0				
h12j_1	1,655	.318429	.4660077	0	1
h12j_2	408	.2303922	.4216008	0	1
h12j_3	41	.1707317	.3809488	0	1
h12j_4	3	0	0	0	0

h12j_5	0				
h12j_6	0				
h12k_1	1,655	.0483384	.2145451	0	1
h12k_2	408	.0514706	.2212269	0	1
h12k_3	41	.097561	.3004062	0	1
h12k_4	3	0	0	0	0
h12k_5	0				
h12k_6	0				
h12l_1	1,655	.1123867	.3159371	0	1
h12l_2	408	.0906863	.287515	0	1
h12l_3	41	.097561	.3004062	0	1
h12l_4	3	0	0	0	0
h12l_5	0				
h12l_6	0				
h12m_1	1,655	.0036254	.06012	0	1
h12m_2	408	.004902	.0699279	0	1
h12m_3	41	0	0	0	0
h12m_4	3	0	0	0	0
h12m_5	0				
h12m_6	0				
h12n_1	1,655	.058006	.2338255	0	1
h12n_2	408	.0490196	.2161741	0	1
h12n_3	41	.0487805	.2180848	0	1
h12n_4	3	0	0	0	0
h12n_5	0				
h12n_6	0				
h12o_1	1,655	.0006042	.0245811	0	1
h12o_2	408	0	0	0	0
h12o_3	41	0	0	0	0
h12o_4	3	0	0	0	0
h12o_5	0				
h12o_6	0				
h12p_1	0				
h12p_2	0				
h12p_3	0				
h12p_4	0				
h12p_5	0				
h12p_6	0				
h12q_1	0				
h12q_2	0				
h12q_3	0				
h12q_4	0				
h12q_5	0				
h12q_6	0				
h12r_1	0				
h12r_2	0				
h12r_3	0				
h12r_4	0				
h12r_5	0				
h12r_6	0				
h12s_1	1,655	.0036254	.06012	0	1
h12s_2	408	.0073529	.0855383	0	1

h12s_3	41	0	0	0	0
h12s_4	3	0	0	0	0
h12s_5	0				
h12s_6	0				
h12t_1	1,655	.0042296	.0649174	0	1
h12t_2	408	.004902	.0699279	0	1
h12t_3	41	.0243902	.1561738	0	1
h12t_4	3	0	0	0	0
h12t_5	0				
h12t_6	0				
h12u_1	1,655	.0030211	.0548985	0	1
h12u_2	408	.004902	.0699279	0	1
h12u_3	41	0	0	0	0
h12u_4	3	0	0	0	0
h12u_5	0				
h12u_6	0				
h12v_1	1,655	.0012085	.0347524	0	1
h12v_2	408	0	0	0	0
h12v_3	41	0	0	0	0
h12v_4	3	0	0	0	0
h12v_5	0				
h12v_6	0				
h12w_1	0				
h12w_2	0				
h12w_3	0				
h12w_4	0				
h12w_5	0				
h12w_6	0				
h12x_1	1,655	.0012085	.0347524	0	1
h12x_2	408	0	0	0	0
h12x_3	41	0	0	0	0
h12x_4	3	0	0	0	0
h12x_5	0				
h12x_6	0				
h12y_1	1,655	.3117825	.4633615	0	1
h12y_2	408	.3823529	.4865587	0	1
h12y_3	41	.4878049	.5060608	0	1
h12y_4	3	.6666667	.5773503	0	1
h12y_5	0				
h12y_6	0				
h12z_1	1,655	.6332326	.4820679	0	1
h12z_2	408	.5661765	.4962098	0	1
h12z_3	41	.3902439	.4938648	0	1
h12z_4	3	.3333333	.5773503	0	1
h12z_5	0				
h12z_6	0				
h13_1	1,653	.8699335	1.115876	0	8
h13_2	407	.977887	1.214446	0	8
h13_3	41	1.170732	1.481594	0	8
h13_4	3	.6666667	1.154701	0	2
h13_5	0				
h13_6	0				
h13b_1	1,655	.1897281	.7706941	0	8

h13b_2	407	.2088452	.8469711	0	8
h13b_3	40	.4	1.296939	0	8
h13b_4	3	0	0	0	0
h13b_5	0				
h13b_6	0				
h14_1	1,655	.1558912	.8154272	0	8
h14_2	407	.2260442	.9965506	0	8
h14_3	40	.5	1.797434	0	8
h14_4	3	0	0	0	0
h14_5	0				
h14_6	0				
h15_1	1,655	.2138973	.4857587	0	8
h15_2	406	.2142857	.5541251	0	8
h15_3	41	.0731707	.2636517	0	1
h15_4	3	0	0	0	0
h15_5	0				
h15_6	0				
h15a_1	1,655	.2531722	.506858	0	8
h15a_2	406	.2857143	.58554	0	8
h15a_3	41	.1219512	.3312946	0	1
h15a_4	3	0	0	0	0
h15a_5	0				
h15a_6	0				
h15b_1	1,655	.1148036	.4115821	0	8
h15b_2	406	.0935961	.4725642	0	8
h15b_3	41	.0731707	.2636517	0	1
h15b_4	3	0	0	0	0
h15b_5	0				
h15b_6	0				
h15c_1	1,655	.0283988	.3087452	0	8
h15c_2	406	.0394089	.4197867	0	8
h15c_3	41	0	0	0	0
h15c_4	3	0	0	0	0
h15c_5	0				
h15c_6	0				
h15d_1	1,655	.1287009	.4241691	0	8
h15d_2	406	.137931	.5074163	0	8
h15d_3	41	.2439024	.4347694	0	1
h15d_4	3	.3333333	.5773503	0	1
h15d_5	0				
h15d_6	0				
h15e_1	1,655	.2519637	1.017362	0	8
h15e_2	407	.2113022	.8478138	0	8
h15e_3	40	.55	1.767948	0	8
h15e_4	3	0	0	0	0
h15e_5	0				
h15e_6	0				
h15f_1	1,655	.052568	.3428547	0	8
h15f_2	406	.0591133	.4404859	0	8
h15f_3	41	.0731707	.2636517	0	1
h15f_4	3	.3333333	.5773503	0	1
h15f_5	0				

h15f_6		0			
h15g_1	1,655	.1794562	.4637406	0	8
h15g_2	406	.1699507	.5288548	0	8
h15g_3	41	.0487805	.2180848	0	1
h15g_4	3	0	0	0	0
h15g_5		0			
h15g_6		0			
h15h_1	1,655	.023565	.3012278	0	8
h15h_2	406	.0369458	.4170615	0	8
h15h_3	41	0	0	0	0
h15h_4		3	0	0	0
h15h_5		0			
h15h_6		0			
h15i_1	1,655	.0465257	.3348171	0	8
h15i_2	406	.046798	.427773	0	8
h15i_3		41	.0243902	.1561738	1
h15i_4		3	0	0	0
h15i_5		0			
h15i_6		0			
h15j_1	1,655	.0531722	.3436422	0	8
h15j_2		406	.0812808	.4616603	8
h15j_3		41	.1707317	.3809488	1
h15j_4		3	.6666667	.5773503	1
h15j_5		0			
h15j_6		0			
h15k_1		0			
h15k_2		0			
h15k_3		0			
h15k_4		0			
h15k_5		0			
h15k_6		0			
h15l_1		0			
h15l_2		0			
h15l_3		0			
h15l_4		0			
h15l_5		0			
h15l_6		0			
h15m_1		0			
h15m_2		0			
h15m_3		0			
h15m_4		0			
h15m_5		0			
h15m_6		0			
h20_1	1,655	.0102719	.2790827	0	8
h20_2	406	.0197044	.3970333	0	8
h20_3		41	0	0	0
h20_4		3	0	0	0
h20_5		0			
h20_6		0			
h21a_1	1,655	.265861	.5128465	0	8
h21a_2		406	.2906404	.5873238	8
h21a_3		41	.4146341	.498779	1
h21a_4		3	0	0	0

h21a_5	0				
h21a_6	0				
h21_1	1,653	.892317	.3100734	0	1
h21_2	406	.8694581	.3373143	0	1
h21_3	41	.8536585	.357839	0	1
h21_4	3	1	0	1	1
h21_5	0				
h21_6	0				
h22_1	7,938	.4356261	.6220918	0	8
h22_2	3,407	.3340182	.6604966	0	8
h22_3	595	.2672269	.7571332	0	8
h22_4	42	.2380952	.4310805	0	1
h22_5	1	1	.	1	1
h22_6	0				
h31_1	7,938	.8715042	1.056722	0	8
h31_2	3,407	.6721456	1.023618	0	8
h31_3	596	.5604027	1.024757	0	8
h31_4	42	.4285714	.8305995	0	2
h31_5	1	2	.	2	2
h31_6	0				
h31b_1	7,938	.2363316	.6090992	0	8
h31b_2	3,407	.1822718	.6158527	0	8
h31b_3	596	.1073826	.4360393	0	8
h31b_4	42	.0714286	.2606612	0	1
h31b_5	1	1	.	1	1
h31b_6	0				
h31c_1	1,657	2.167773	1.054482	1	8
h31c_2	507	2.238659	.9841855	1	8
h31c_3	56	2.089286	.9000361	1	3
h31c_4	3	1.333333	.5773503	1	2
h31c_5	1	1	.	1	1
h31c_6	0				
h31d_1	0				
h31d_2	0				
h31d_3	0				
h31d_4	0				
h31d_5	0				
h31d_6	0				
h31e_1	0				
h31e_2	0				
h31e_3	0				
h31e_4	0				
h31e_5	0				
h31e_6	0				
h32a_1	3,560	.1643258	.370623	0	1
h32a_2	1,119	.1849866	.3884603	0	1
h32a_3	139	.2302158	.4224934	0	1
h32a_4	10	.3	.4830459	0	1
h32a_5	1	0	.	0	0
h32a_6	0				
h32b_1	3,560	.0050562	.0709368	0	1
h32b_2	1,119	.002681	.0517317	0	1

h32b_3	139	.0071942	.0848189	0	1
h32b_4	10	0	0	0	0
h32b_5	1	0	.	0	0
h32b_6	0				
h32c_1	3,560	.0120787	.1092525	0	1
h32c_2	1,119	.0089366	.0941521	0	1
h32c_3	139	.0143885	.1195166	0	1
h32c_4	10	0	0	0	0
h32c_5	1	0	.	0	0
h32c_6	0				
h32d_1	3,560	.0036517	.0603272	0	1
h32d_2	1,119	.002681	.0517317	0	1
h32d_3	139	0	0	0	0
h32d_4	10	0	0	0	0
h32d_5	1	0	.	0	0
h32d_6	0				
h32e_1	3,560	0	0	0	0
h32e_2	1,119	0	0	0	0
h32e_3	139	0	0	0	0
h32e_4	10	0	0	0	0
h32e_5	1	0	.	0	0
h32e_6	0				
h32f_1	0				
h32f_2	0				
h32f_3	0				
h32f_4	0				
h32f_5	0				
h32f_6	0				
h32g_1	0				
h32g_2	0				
h32g_3	0				
h32g_4	0				
h32g_5	0				
h32g_6	0				
h32h_1	0				
h32h_2	0				
h32h_3	0				
h32h_4	0				
h32h_5	0				
h32h_6	0				
h32i_1	0				
h32i_2	0				
h32i_3	0				
h32i_4	0				
h32i_5	0				
h32i_6	0				
h32j_1	3,560	.3671348	.4820914	0	1
h32j_2	1,119	.3476318	.4764313	0	1
h32j_3	139	.3165468	.4668111	0	1
h32j_4	10	.3	.4830459	0	1
h32j_5	1	0	.	0	0
h32j_6	0				
h32k_1	3,560	.0446629	.2065917	0	1

h32k_2	1,119	.0589812	.2356949	0	1
h32k_3	139	.057554	.2337404	0	1
h32k_4	10	0	0	0	0
h32k_5	1	0	.	0	0
h32k_6	0				
h32l_1	3,560	.130618	.3370294	0	1
h32l_2	1,119	.1170688	.321646	0	1
h32l_3	139	.0791367	.2709283	0	1
h32l_4	10	.1	.3162278	0	1
h32l_5	1	0	.	0	0
h32l_6	0				
h32m_1	3,560	.0014045	.0374555	0	1
h32m_2	1,119	.0017873	.0422577	0	1
h32m_3	139	0	0	0	0
h32m_4	10	0	0	0	0
h32m_5	1	0	.	0	0
h32m_6	0				
h32n_1	3,560	.0539326	.2259163	0	1
h32n_2	1,119	.0598749	.237361	0	1
h32n_3	139	.0935252	.29222	0	1
h32n_4	10	.1	.3162278	0	1
h32n_5	1	0	.	0	0
h32n_6	0				
h32o_1	3,560	.0005618	.0236989	0	1
h32o_2	1,119	0	0	0	0
h32o_3	139	0	0	0	0
h32o_4	10	0	0	0	0
h32o_5	1	0	.	0	0
h32o_6	0				
h32p_1	0				
h32p_2	0				
h32p_3	0				
h32p_4	0				
h32p_5	0				
h32p_6	0				
h32q_1	0				
h32q_2	0				
h32q_3	0				
h32q_4	0				
h32q_5	0				
h32q_6	0				
h32r_1	0				
h32r_2	0				
h32r_3	0				
h32r_4	0				
h32r_5	0				
h32r_6	0				
h32s_1	3,560	.0087079	.0929218	0	1
h32s_2	1,119	.0107239	.1030454	0	1
h32s_3	139	.0071942	.0848189	0	1
h32s_4	10	0	0	0	0
h32s_5	1	1	.	1	1

h32s_6	0				
h32t_1	3,560	.0033708	.0579687	0	1
h32t_2	1,119	.0053619	.0730613	0	1
h32t_3	139	.0071942	.0848189	0	1
h32t_4	10	0	0	0	0
h32t_5	1	0	.	0	0
h32t_6	0				
h32u_1	3,560	.0014045	.0374555	0	1
h32u_2	1,119	0	0	0	0
h32u_3	139	0	0	0	0
h32u_4	10	0	0	0	0
h32u_5	1	0	.	0	0
h32u_6	0				
h32v_1	3,560	0	0	0	0
h32v_2	1,119	0	0	0	0
h32v_3	139	0	0	0	0
h32v_4	10	0	0	0	0
h32v_5	1	0	.	0	0
h32v_6	0				
h32w_1	0				
h32w_2	0				
h32w_3	0				
h32w_4	0				
h32w_5	0				
h32w_6	0				
h32x_1	3,560	.0005618	.0236989	0	1
h32x_2	1,119	0	0	0	0
h32x_3	139	0	0	0	0
h32x_4	10	0	0	0	0
h32x_5	1	0	.	0	0
h32x_6	0				
h32y_1	3,560	.2441011	.4296133	0	1
h32y_2	1,119	.2341376	.423648	0	1
h32y_3	139	.2374101	.4270345	0	1
h32y_4	10	.2	.421637	0	1
h32y_5	1	0	.	0	0
h32y_6	0				
h32z_1	3,560	.7053371	.4559551	0	1
h32z_2	1,119	.7015192	.4577961	0	1
h32z_3	139	.6978417	.4608542	0	1
h32z_4	10	.8	.421637	0	1
h32z_5	1	0	.	0	0
h32z_6	0				
h34_1	7,939	.8429273	1.219391	0	8
h34_2	3,408	.9624413	1.289727	0	8
h34_3	596	.9697987	1.312805	0	8
h34_4	42	.8809524	1.21379	0	8
h34_5	1	0	.	0	0
h34_6	0				
h37a_1	3,560	.0070225	.0835172	0	1
h37a_2	1,119	.0142985	.1187714	0	1
h37a_3	139	.0143885	.1195166	0	1
h37a_4	10	0	0	0	0

h37a_5	1	0	.	0	0
h37a_6	0				
h37b_1	3,560	.0050562	.0709368	0	1
h37b_2	1,119	.0053619	.0730613	0	1
h37b_3	139	0	0	0	0
h37b_4	10	0	0	0	0
h37b_5	1	0	.	0	0
h37b_6	0				
h37c_1	3,560	.0030899	.0555086	0	1
h37c_2	1,119	.002681	.0517317	0	1
h37c_3	139	0	0	0	0
h37c_4	10	0	0	0	0
h37c_5	1	0	.	0	0
h37c_6	0				
h37d_1	3,560	.0367978	.1882914	0	1
h37d_2	1,119	.0321716	.1765345	0	1
h37d_3	139	.0143885	.1195166	0	1
h37d_4	10	0	0	0	0
h37d_5	1	0	.	0	0
h37d_6	0				
h37da_1	3,560	.0123596	.1104999	0	1
h37da_2	1,119	.0080429	.0893607	0	1
h37da_3	139	.0071942	.0848189	0	1
h37da_4	10	0	0	0	0
h37da_5	1	0	.	0	0
h37da_6	0				
h37e_1	3,560	.0014045	.0374555	0	1
h37e_2	1,119	.002681	.0517317	0	1
h37e_3	139	0	0	0	0
h37e_4	10	0	0	0	0
h37e_5	1	0	.	0	0
h37e_6	0				
h37aa_1	3,560	.0011236	.0335059	0	1
h37aa_2	1,119	.0008937	.0298941	0	1
h37aa_3	139	.0143885	.1195166	0	1
h37aa_4	10	0	0	0	0
h37aa_5	1	0	.	0	0
h37aa_6	0				
h37ab_1	3,560	.0132022	.1141561	0	1
h37ab_2	1,119	.0107239	.1030454	0	1
h37ab_3	139	.0071942	.0848189	0	1
h37ab_4	10	0	0	0	0
h37ab_5	1	0	.	0	0
h37ab_6	0				
h37f_1	0				
h37f_2	0				
h37f_3	0				
h37f_4	0				
h37f_5	0				
h37f_6	0				
h37g_1	0				
h37g_2	0				

h37g_3	0				
h37g_4	0				
h37g_5	0				
h37g_6	0				
h37h_1	3,560	.0002809	.01676	0	1
h37h_2	1,119	0	0	0	0
h37h_3	139	0	0	0	0
h37h_4	10	0	0	0	0
h37h_5	1	0	.	0	0
h37h_6	0				
h37i_1	3,560	.3379213	.473068	0	1
h37i_2	1,119	.331546	.4709793	0	1
h37i_3	139	.2446043	.431407	0	1
h37i_4	10	.1	.3162278	0	1
h37i_5	1	0	.	0	0
h37i_6	0				
h37j_1	3,560	.0609551	.2392815	0	1
h37j_2	1,119	.0643432	.245473	0	1
h37j_3	139	.0503597	.219477	0	1
h37j_4	10	.1	.3162278	0	1
h37j_5	1	0	.	0	0
h37j_6	0				
h37k_1	0				
h37k_2	0				
h37k_3	0				
h37k_4	0				
h37k_5	0				
h37k_6	0				
h37l_1	3,560	.4511236	.4976753	0	1
h37l_2	1,119	.4334227	.4957692	0	1
h37l_3	139	.4244604	.4960484	0	1
h37l_4	10	.5	.5270463	0	1
h37l_5	1	0	.	0	0
h37m_1	3,560	.3005618	.4585668	0	1
h37m_2	1,119	.2984808	.4577961	0	1
h37m_3	139	.323741	.4695948	0	1
h37m_4	10	.3	.4830459	0	1
h37m_5	1	1	.	1	1
h37m_6	0				
h37n_1	3,560	.0679775	.2517427	0	1
h37n_2	1,119	.0571939	.2323166	0	1
h37n_3	139	.057554	.2337404	0	1
h37n_4	10	.1	.3162278	0	1
h37n_5	1	0	.	0	0
h37n_6	0				
h37o_1	3,560	.4367978	.4960591	0	1
h37o_2	1,119	.4593387	.4985667	0	1
h37o_3	139	.3741007	.4856399	0	1
h37o_4	10	.3	.4830459	0	1
h37o_5	1	0	.	0	0
h37o_6	0				
h37p_1	0				

h37p_2	0				
h37p_3	0				
h37p_4	0				
h37p_5	0				
h37p_6	0				
h37x_1	3,560	.0162921	.1266144	0	1
h37x_2	1,119	.0071492	.0842881	0	1
h37x_3	139	.0071942	.0848189	0	1
h37x_4	10	0	0	0	0
h37x_5	1	0	.	0	0
h37x_6	0				
h37y_1	3,560	.0581461	.2340523	0	1
h37y_2	1,119	.0688114	.2532464	0	1
h37y_3	139	.1007194	.3020453	0	1
h37y_4	10	.1	.3162278	0	1
h37y_5	1	0	.	0	0
h37y_6	0				
h37z_1	3,560	.0168539	.1287421	0	1
h37z_2	1,119	.0250223	.1562627	0	1
h37z_3	139	.0359712	.1868919	0	1
h37z_4	10	.1	.3162278	0	1
h37z_5	1	0	.	0	0
h37z_6	0				
h38_1	1,655	3.60423	.9375192	0	8
h38_2	408	3.583333	.9878459	0	8
h38_3	41	3.487805	.8402961	0	5
h38_4	3	3.666667	1.154701	3	5
h38_5	0				
h38_6	0				
h39_1	1,655	3.134139	1.231445	0	8
h39_2	408	3.485294	.8322607	0	8
h39_3	41	3.487805	.7785227	1	5
h39_4	3	3.666667	1.154701	3	5
h39_5	0				
h39_6	0				
h42_1	7,939	.1439728	.8249723	0	8
h42_2	3,408	.1596244	.8520016	0	8
h42_3	596	.1778523	.9483711	0	8
h42_4	42	.4047619	1.269905	0	8
h42_5	1	0	.	0	0
h42_6	0				
h43_1	7,935	.2223062	.744347	0	8
h43_2	3,406	.3223723	.7935191	0	8
h43_3	596	.3691275	.8932915	0	8
h43_4	42	.2619048	.4450006	0	1
h43_5	1	0	.	0	0
h43_6	0				
h44a_1	1,139	19.73924	5.847322	11	96
h44a_2	252	18.33333	5.576702	11	33
h44a_3	21	20.47619	5.306779	11	32
h44a_4	1	11	.	11	11
h44a_5	0				

h44a_6	0				
h44b_1	0				
h44b_2	0				
h44b_3	0				
h44b_4	0				
h44b_5	0				
h44b_6	0				
h44c_1	0				
h44c_2	0				
h44c_3	0				
h44c_4	0				
h44c_5	0				
h44c_6	0				
h45_1	0				
h45_2	0				
h45_3	0				
h45_4	0				
h45_5	0				
h45_6	0				
h46a_1	2,691	19.56708	5.247858	11	96
h46a_2	857	19.24271	5.040203	11	32
h46a_3	106	18.66038	5.424612	11	32
h46a_4	8	18	5.95219	11	25
h46a_5	1	31	.	31	31
h46a_6	0				
h46b_1	2,685	1.442086	1.655079	0	30
h46b_2	856	1.494159	1.420802	0	10
h46b_3	105	1.504762	1.435296	0	8
h46b_4	8	1.25	1.035098	0	3
h46b_5	1	0	.	0	0
h46b_6	0				
h47_1	0				
h47_2	0				
h47_3	0				
h47_4	0				
h47_5	0				
h47_6	0				
hwidx_1	8,287	1	0	1	1
hwidx_2	3,677	2	0	2	2
hwidx_3	688	3	0	3	3
hwidx_4	54	4	0	4	4
hwidx_5	2	5	0	5	5
hwidx_6	0				
hw1_1	2,981	22.56021	16.13983	0	59
hw1_2	1,295	40.79923	11.71387	0	59
hw1_3	209	49.54545	7.209042	20	59
hw1_4	14	52.85714	4.688072	44	59
hw1_5	0				
hw1_6	0				
hw2_1	2,980	517.2738	1991.962	22	9996
hw2_2	1,294	692.8539	2291.853	25	9996
hw2_3	209	1180.775	3030.382	64	9996
hw2_4	14	146	17.92291	125	181

hw2_5	0				
hw2_6	0				
hw3_1	2,980	1278.142	2087.748	280	9996
hw3_2	1,293	1502.804	2255.199	400	9996
hw3_3	209	1915.732	2778.529	538	9996
hw3_4	14	997.7857	60.63279	890	1118
hw3_-	0				
hw3_6	0				
hw4_1	2,818	2795.863	3225.827	0	9998
hw4_2	1,207	1870.685	2695.232	0	9998
hw4_3	186	1835.323	2369.386	0	9998
hw4_4	14	2396.643	2411.253	1	6803
hw4_5	0				
hw4_6	0				
hw5_1	2,818	307.6192	2058.968	-596	9998
hw5_2	1,207	49.57415	1484.102	-597	9998
hw5_3	186	-101.1237	757.1666	-597	9998
hw5_4	14	-130.2143	139.7449	-389	47
hw5_5	0				
hw5_6	0				
hw6_1	2,818	13388.93	18358.61	7546	99998
hw6_2	1,207	11274.03	13183.27	7604	99998
hw6_3	186	9852.968	6669.212	7624	99998
hw6_4	14	9467.429	573.6837	8381	10196
hw6_5	0				
hw6_6	0				
hw7_-1	2,818	2699.768	3084.586	0	9998
hw7_2	1,207	1987.329	2560.057	0	9998
hw7_3	186	2043.839	2334.01	0	9998
hw7_4	14	1701.357	2101.807	55	6222
hw7_5	0				
hw7_6	0				
hw8_1	2,818	320.1781	2054.171	-548	9998
hw8_2	1,207	82.48799	1476.064	-547	9998
hw8_3	186	-65.12903	748.7321	-419	9998
hw8_4	14	-135.0714	95.98915	-254	31
hw8_5	0				
hw8_6	0				
hw9_1	2,818	12706.29	18548.38	3837	99998
hw9_2	1,207	10522.52	13339.51	4546	99998
hw9_3	186	9197.022	6794.648	5545	99998
hw9_4	14	8505.429	1072.746	7108	10381
hw9_5	0				
hw9_6	0				
hw10_1	2,819	4080.773	3105.744	0	9998
hw10_2	1,208	3932.723	2726.951	1	9998
hw10_3	186	4072.774	2724.76	30	9998
hw10_4	14	2679.786	1819.901	128	6797
hw10_5	0				
hw10_6	0				
hw11_1	2,819	386.6389	2038.908	-396	9998
hw11_2	1,208	173.7748	1460.787	-387	9998

hw11_3	186	22.46774	741.1373	-274	9998
hw11_4	14	-73.64286	66.67673	-223	47
hw11_5	0				
hw11_6	0				
hw12_1	2,819	13531.02	18348.44	6054	99998
hw12_2	1,208	11605.58	13146.8	6621	99998
hw12_3	186	10250.21	6674.808	7568	99998
hw12_4	14	9361.643	590.733	8054	10445
hw12_5	0				
hw12_6	0				
hw13_1	8,286	4.314506	3.337836	0	7
hw13_2	3,675	4.188844	3.32985	0	7
hw13_3	688	4.212209	3.256841	0	7
hw13_4	54	3.851852	3.316098	0	7
hw13_5	2	4	4.242641	1	7
hw13_6	0				
hw15_1	2,980	1.359732	.5823774	0	2
hw15_2	1,294	1.777434	.5547385	0	2
hw15_3	209	1.784689	.6174973	0	2
hw15_4	14	2	0	2	2
hw15_5	0				
hw15_6	0				
hw16_1	2,981	14.65783	8.574564	1	31
hw16_2	1,295	15.02625	8.516876	1	31
hw16_3	209	14.25837	8.125236	1	31
hw16_4	14	13.35714	9.580486	2	28
hw16_5	0				
hw16_6	0				
hw17_1	2,981	15.2848	8.542181	1	31
hw17_2	1,295	15.22085	8.456674	1	31
hw17_3	209	15.75598	8.039134	1	31
hw17_4	14	14.71429	7.77994	3	27
hw17_5	0				
hw17_6	0				
hw18_1	2,981	4.750755	4.638756	1	12
hw18_2	1,295	4.738996	4.631705	1	12
hw18_3	209	5.052632	4.777965	1	12
hw18_4	14	5.5	5.080127	1	12
hw18_5	0				
hw18_6	0				
hw19_1	2,981	2017.71	.4539173	2017	2018
hw19_2	1,295	2017.71	.4537405	2017	2018
hw19_3	209	2017.679	.4678178	2017	2018
hw19_4	14	2017.643	.4972452	2017	2018
hw19_5	0				
hw19_6	0				
hw51_1	0				
hw51_2	0				
hw51_3	0				
hw51_4	0				
hw51_5	0				
hw51_6	0				
hw52_1	0				

hw52_2	0				
hw52_3	0				
hw52_4	0				
hw52_5	0				
hw52_6	0				
hw53_1	0				
hw53_2	0				
hw53_3	0				
hw53_4	0				
hw53_5	0				
hw53_6	0				
hw55_1	0				
hw55_2	0				
hw55_3	0				
hw55_4	0				
hw55_5	0				
hw55_6	0				
hw56_1	0				
hw56_2	0				
hw56_3	0				
hw56_4	0				
hw56_5	0				
hw56_6	0				
hw57_1	0				
hw57_2	0				
hw57_3	0				
hw57_4	0				
hw57_5	0				
hw57_6	0				
hw58_1	0				
hw58_2	0				
hw58_3	0				
hw58_4	0				
hw58_5	0				
hw58_6	0				
hw70_1	2,818	83.38644	1497.632	-599	9998
hw70_2	1,207	-2.893952	1371.029	-595	9998
hw70_3	187	-114.7112	755.2729	-587	9998
hw70_4	14	-139.2143	136.255	-395	46
hw70_5	0				
hw70_6	0				
hw71_1	2,853	-81.45531	518.4649	-599	9998
hw71_2	1,219	-124.831	124.4424	-597	453
hw71_3	187	-55.96791	746.1645	-441	9998
hw71_4	14	-124.4286	96.40437	-251	46
hw71_5	0				
hw71_6	0				
hw72_1	2,819	188.3959	1465.422	-494	9998
hw72_2	1,208	100.8733	1078.081	-483	9998
hw72_3	186	41.55376	741.1676	-318	9996
hw72_4	14	-60.5	77.11505	-241	79
hw72_5	0				

hw72_6	0				
hw73_1	2,818	194.8843	1440.761	-497	9998
hw73_2	1,207	112.8815	1038.458	-481	9998
hw73_3	186	2.973118	108.6165	-301	370
hw73_4	14	-50.57143	79.39067	-238	76
hw73_5	0				
hw73_6	0				
v501	15,068	1.092779	.48842	1	5
v502	15,068	1.037563	.1901433	1	2
v503	15,062	1.02337	.1510809	1	2
v504	14,498	1.155677	.362561	1	2
v505	14,498	.1472617	3.260257	0	98
v506	543	4.535912	16.31375	1	98
v507	15,068	6.504911	3.484281	1	12
v508	15,068	2004.462	8.766268	1980	2018
v509	15,068	1260.043	105.2705	961	1420
v510	15,068	2.585214	2.233612	1	8
v511	15,068	19.25571	4.155405	10	47
v512	15,068	12.63446	8.765155	0	38
v513	15,068	3.144545	1.742712	1	7
v525	15,065	19.5376	4.254429	0	98
v527	14,472	189.765	91.23296	100	499
v528	14,470	12.6188	11.92975	0	31
v529	14,472	59.7661	233.5299	0	997
v530	14,498	.4084012	1.798631	0	9
v531	15,065	20.24972	8.713093	0	98
v532	15,068	.8561189	2.017513	0	6
v535	0				
v536	14,474	1.496753	.8400904	0	3
v537	3,900	10.36821	22.09591	0	97
v538	0				
v539	0				
v540	0				
v541	0				
v602	14,490	2.173913	1.157002	1	5
v603	6,178	609.4236	397.4621	101	998
v604	6,178	1.495792	1.951259	0	8
v605	14,490	3.518634	1.89604	1	7
v613	15,066	11.42785	24.9069	0	96
v614	15,068	4.119525	1.655458	0	7
v616	6,200	610.7918	397.4182	101	998
v621	13,523	2.496487	2.392282	1	8
v623	14,502	.8545028	1.19665	0	3
v624	14,465	5.254131	2.632414	1	9
v625	14,502	.8801545	1.210137	0	3
v626	14,499	5.283537	2.642874	1	9
v625a	14,502	.8633292	1.205266	0	3
v626a	14,498	5.243758	2.660565	1	9
v627	15,066	9.636997	25.42879	0	96
v628	15,066	9.074207	25.57352	0	96
v629	15,066	8.089008	25.87868	0	96
v631	0				
v632	4,709	2.812699	.5415608	1	6

v632a	8,037	2.833893	1.046293	1	6
v633a	0				
v633b	15,062	1.643606	2.504877	0	8
v633c	0				
v633d	0				
v633e	0				
v633f	0				
v633g	0				
v634	0				
v701	14,497	1.569704	1.163859	0	8
v702	10,490	3.925834	1.409091	1	6
v704	14,456	200.2254	3714.847	0	99998
v704a	14,499	.9877233	.3970694	0	8
v705	14,456	5.30624	4.727242	0	98
v714	15,066	.1374618	.3443457	0	1
v714a	13,040	.0034509	.0586453	0	1
v715	14,497	7.183279	6.612522	0	98
v716	15,060	9.9	25.22486	0	96
v717	15,060	.8145418	2.219615	0	9
v719	2,320	2.006897	.746384	1	3
v721	0				
v729	14,497	2.677244	1.955754	0	8
v730	14,495	37.38875	9.782485	15	84
v731	15,065	.2944574	.7033315	0	3
v732	2,319	1.391548	.6654529	1	3
v739	1,866	1.718114	.9353721	1	5
v740	0				
v741	2,320	.9655172	.4312309	0	3
v743a	14,500	3.081172	1.326214	1	6
v743b	14,500	3.357931	1.368619	1	6
v743c	0				
v743d	14,500	3.170345	1.385172	1	6
v743e	0				
v743f	14,387	3.610204	1.969213	1	8
v744a	15,066	.5347803	1.20394	0	8
v744b	15,066	.4905084	1.255777	0	8
v744c	15,066	.5533652	1.27233	0	8
v744d	15,065	.5915035	1.500932	0	8
v744e	15,066	.393336	1.292196	0	8
v745a	15,064	.0452735	.2785957	0	3
v745b	15,064	.0305364	.2307378	0	3
v745c	446	.8408072	1.600349	0	8
v745d	300	.8433333	1.67974	0	8
v746	1,866	2.197749	.9664702	1	8
v750	15,065	.3749751	.4841326	0	1
v751	15,067	.3208336	.4668125	0	1
v754bp	0				
v754cp	4,831	2.997723	3.31422	0	8
v754dp	4,834	2.114191	2.688188	0	8
v754jp	4,834	1.921597	3.142234	0	8
v754wp	4,832	1.699296	2.857626	0	8
v756	4,828	2.088028	2.74847	0	8

v761	0
v761b	0
v761c	0
v762	0
v762a	0
v762aa	0
v762ab	0
v762ac	0
v762ad	0
v762ae	0
v762af	0
v762ag	0
v762ah	0
v762ai	0
v762aj	0
v762ak	0
v762al	0
v762am	0
v762an	0
v762ao	0
v762ap	0
v762aq	0
v762ar	0
v762as	0
v762at	0
v762au	0
v762av	0
v762aw	0
v762ax	0
v762az	0
v762ba	0
v762bb	0
v762bc	0
v762bd	0
v762be	0
v762bf	0
v762bg	0
v762bh	0
v762bi	0
v762bj	0
v762bk	0
v762bl	0
v762bm	0
v762bn	0
v762bo	0
v762bp	0
v762bq	0
v762br	0
v762bs	0
v762bt	0
v762bu	0
v762bv	0
v762bw	0

v762bx	0				
v762bz	0				
v763a	15,059	.0413706	.4297684	0	8
v763b	15,062	.1582127	.6839806	0	8
v763c	15,062	.367813	.6694762	0	8
v763d	0				
v763e	0				
v763f	0				
v763g	0				
v766a	0				
v766b	0				
v767a	0				
v767b	0				
v767c	0				
v768a	0				
v768b	0				
v768c	0				
v769	0				
v769a	0				
v770	5,387	.4215704	.4938563	0	1
v770a	5,387	.1460924	.3532317	0	1
v770b	5,387	.005569	.0744243	0	1
v770c	5,387	0	0	0	0
v770d	5,387	.0074253	.0858575	0	1
v770e	5,387	.0003713	.0192664	0	1
v770f	5,387	0	0	0	0
v770g	0				
v770h	0				
v770i	0				
v770j	0				
v770k	5,387	.2491182	.4325426	0	1
v770l	5,387	.0001856	.0136247	0	1
v770m	5,387	.0107667	.103212	0	1
v770n	5,387	.0215333	.1451673	0	1
v770o	0				
v770p	0				
v770q	0				
v770r	0				
v770s	0				
v770t	5,387	.0053833	.0731802	0	1
v770u	0				
v770v	0				
v770w	0				
v770x	5,387	.002042	.045146	0	1
v774a	4,834	2.605089	3.091913	0	8
v774b	4,834	2.738312	3.193399	0	8
v774c	4,834	2.658668	3.201063	0	8
v775	0				
v777	0				
v777a	4,829	1.256368	2.546852	0	8
v778	0				
v779	0				

v780	0				
v781	15,068	.0181842	.1336217	0	1
v783	4,834	.2670666	.4424732	0	1
v784a	4,560	.1883772	.391056	0	1
v784b	4,560	.0135965	.1158213	0	1
v784c	4,560	.0072368	.0847705	0	1
v784d	4,560	0	0	0	0
v784e	0				
v784f	0				
v784g	0				
v784h	0				
v784i	0				
v784j	0				
v784k	4,560	.1070175	.3091695	0	1
v784l	4,560	.0074561	.0860359	0	1
v784m	4,560	.0039474	.0627108	0	1
v784n	4,560	.0008772	.0296077	0	1
v784o	0				
v784p	0				
v784q	0				
v784r	0				
v784s	0				
v784t	0				
v784u	0				
v784v	0				
v784x	4,560	.004386	.0660885	0	1
v785	15,056	.1537593	.3607298	0	1
v791a	0				
v820	0				
v821a	0				
v821b	0				
v821c	0				
v822	15,064	1.950677	2.747952	0	8
v823	4,828	1.478873	2.994534	0	8
v824	3,383	3.224061	3.535332	0	8
v825	4,834	1.161564	2.280406	0	8
v826	0				
v826a	274	58.78832	43.41366	0	95
v827	0				
v828	274	.959854	.1966607	0	1
v829	273	17.65568	5.02773	11	32
v830	0				
v831	0				
v832b	0				
v832c	0				
v833a	0				
v833b	0				
v833c	0				
v834a	0				
v834b	0				
v834c	0				
v835a	0				
v835b	0				

v835c		0			
v836		0			
v837		0			
v838a		0			
v838b		0			
v838c		0			
v839		0			
v839a		0			
v840		0			
v840a		0			
v841		0			
v841a		0			
v842		0			
v843		0			
v844		0			
v845		0			
v846		0			
v847		0			
v848		0			
v849		0			
v850a	14,497	.9799959	1.739288	0	8
v850b	14,498	1.302938	2.362439	0	8
v851a		0			
v851b		0			
v851c		0			
v851d		0			
v851e		0			
v851f		0			
v851g		0			
v851h		0			
v851i		0			
v851j		0			
v851k		0			
v851l		0			
v852a		0			
v852b		0			
v852c		0			
v853a		0			
v853b		0			
v853c		0			
v854a		0			
v854b		0			
v855		0			
v856		0			
v857a	4,832	1.200745	2.22792	0	8
v857b	4,834	1.740381	2.411229	0	8
v857c	4,833	1.610387	2.25089	0	8
v857d	4,833	1.705359	2.495129	0	8
v858	4,833	2.61887	3.214077	0	8
v801	15,066	1332.416	221.3344	740	2210
v802	15,063	1420.478	222.2434	825	2259
v803	15,063	54.58939	17.26135	0	96

v804	15,068	1.035174	.2135886	1	3
v805	15,068	1069.335	620.6486	101	2303
v806	15,068	11.28351	6.53497	1	21
v811	15,062	.3158943	.6748429	0	2
v812	15,058	.1204675	.4702388	0	2
v813	15,058	.1181432	.4666484	0	2
v814	15,062	.3429159	.6683607	0	2
v815a	0				
v815b	0				
v815c	0				
vcol_1	15,068	1	0	1	1
vcol_2	15,068	2	0	2	2
vcol_3	0				
vcol_4	0				
vcol_5	0				
vcol_6	15,068	6	0	6	6
vcol_7	0				
vcol_8	0				
vcol_9	0				
vcal_1	0				
vcal_2	0				
vcal_3	0				
vcal_4	0				
vcal_5	0				
vcal_6	0				
vcal_7	0				
vcal_8	0				
vcal_9	0				
idxml_1	8,287	1	0	1	1
idxml_2	3,677	2	0	2	2
idxxml_3	688	3	0	3	3
idxxml_4	54	4	0	4	4
idxxml_5	2	5	0	5	5
idxxml_6	0				
mlo_1	7,906	.036681	.321949	0	3
mlo_2	3,389	.0377693	.3246856	0	3
mlo_3	589	.0305603	.2840724	0	3
mlo_4	42	0	0	0	0
mlo_5	1	0	.	0	0
mlo_6	0				
m11_1	0				
m11_2	0				
m11_3	0				
m11_4	0				
m11_5	0				
m11_6	0				
ml2_1	0				
ml2_2	0				
ml2_3	0				
ml2_4	0				
ml2_5	0				
ml2_6	0				
ml11_1	0				

ml11_2	0				
ml11_3	0				
ml11_4	0				
ml11_5	0				
ml11_6	0				
ml12_1	0				
ml12_2	0				
ml12_3	0				
ml12_4	0				
ml12_5	0				
ml12_6	0				
ml13a_1	3,560	.0070225	.0835172	0	1
ml13a_2	1,119	.0142985	.1187714	0	1
ml13a_3	139	.0143885	.1195166	0	1
ml13a_4	10	0	0	0	0
ml13a_5	1	0	.	0	0
ml13a_6	0				
ml13b_1	3,560	.0050562	.0709368	0	1
ml13b_2	1,119	.0053619	.0730613	0	1
ml13b_3	139	0	0	0	0
ml13b_4	10	0	0	0	0
ml13b_5	1	0	.	0	0
ml13b_6	0				
ml13c_1	3,560	.0030899	.0555086	0	1
ml13c_2	1,119	.002681	.0517317	0	1
ml13c_3	139	0	0	0	0
ml13c_4	10	0	0	0	0
ml13c_5	1	0	.	0	0
ml13c_6	0				
ml13d_1	3,560	.0367978	.1882914	0	1
ml13d_2	1,119	.0321716	.1765345	0	1
ml13d_3	139	.0143885	.1195166	0	1
ml13d_4	10	0	0	0	0
ml13d_5	1	0	.	0	0
ml13d_6	0				
ml13da_1	3,560	.0123596	.1104999	0	1
ml13da_2	1,119	.0080429	.0893607	0	1
ml13da_3	139	.0071942	.0848189	0	1
ml13da_4	10	0	0	0	0
ml13da_5	1	0	.	0	0
ml13da_6	0				
ml13e_1	3,560	.0014045	.0374555	0	1
ml13e_2	1,119	.002681	.0517317	0	1
ml13e_3	139	0	0	0	0
ml13e_4	10	0	0	0	0
ml13e_5	1	0	.	0	0
ml13e_6	0				
ml13aa_1	3,560	.0011236	.0335059	0	1
ml13aa_2	1,119	.0008937	.0298941	0	1
ml13aa_3	139	.0143885	.1195166	0	1
ml13aa_4	10	0	0	0	0
ml13aa_5	1	0	.	0	0

ml13aa_6	0				
ml13ab_1	3,560	.0132022	.1141561	0	1
ml13ab_2	1,119	.0107239	.1030454	0	1
ml13ab_3	139	.0071942	.0848189	0	1
ml13ab_4	10	0	0	0	0
ml13ab_5	1	0	.	0	0
ml13ab_6	0				
ml13f_1	0				
ml13f_2	0				
ml13f_3	0				
ml13f_4	0				
ml13f_5	0				
ml13f_6	0				
ml13g_1	0				
ml13g_2	0				
ml13g_3	0				
ml13g_4	0				
ml13g_5	0				
ml13g_6	0				
ml13h_1	3,560	.0002809	.01676	0	1
ml13h_2	1,119	0	0	0	0
ml13h_3	139	0	0	0	0
ml13h_4	10	0	0	0	0
ml13h_5	1	0	.	0	0
ml13h_6	0				
ml13i_1	3,560	.3379213	.473068	0	1
ml13i_2	1,119	.331546	.4709793	0	1
ml13i_3	139	.2446043	.431407	0	1
ml13i_4	10	.1	.3162278	0	1
ml13i_5	1	0	.	0	0
ml13i_6	0				
ml13j_1	3,560	.0609551	.2392815	0	1
ml13j_2	1,119	.0643432	.245473	0	1
ml13j_3	139	.0503597	.219477	0	1
ml13j_4	10	.1	.3162278	0	1
ml13j_5	1	0	.	0	0
ml13j_6	0				
ml13k_1	0				
ml13k_2	0				
ml13k_3	0				
ml13k_4	0				
ml13k_5	0				
ml13k_6	0				
ml13l_1	3,560	.4511236	.4976753	0	1
ml13l_2	1,119	.4334227	.4957692	0	1
ml13l_3	139	.4244604	.4960484	0	1
ml13l_4	10	.5	.5270463	0	1
ml13l_5	1	0	.	0	0
ml13l_6	0				
ml13m_1	3,560	.3005618	.4585668	0	1
ml13m_2	1,119	.2984808	.4577961	0	1
ml13m_3	139	.323741	.4695948	0	1
ml13m_4	10	.3	.4830459	0	1

ml13m_5	1	1	.	1	1
ml13m_6	0				
ml13n_1	3,560	.0679775	.2517427	0	1
ml13n_2	1,119	.0571939	.2323166	0	1
ml13n_3	139	.057554	.2337404	0	1
ml13n_4	10	.1	.3162278	0	1
ml13n_5	1	0	.	0	0
ml13n_6	0				
ml13o_1	3,560	.4367978	.4960591	0	1
ml13o_2	1,119	.4593387	.4985667	0	1
ml13o_3	139	.3741007	.4856399	0	1
ml13o_4	10	.3	.4830459	0	1
ml13o_5	1	0	.	0	0
ml13o_6	0				
ml13p_1	0				
ml13p_2	0				
ml13p_3	0				
ml13p_4	0				
ml13p_5	0				
ml13p_6	0				
ml13x_1	3,560	.0162921	.1266144	0	1
ml13x_2	1,119	.0071492	.0842881	0	1
ml13x_3	139	.0071942	.0848189	0	1
ml13x_4	10	0	0	0	0
ml13x_5	1	0	.	0	0
ml13x_6	0				
ml13y_1	3,560	.0581461	.2340523	0	1
ml13y_2	1,119	.0688114	.2532464	0	1
ml13y_3	139	.1007194	.3020453	0	1
ml13y_4	10	.1	.3162278	0	1
ml13y_5	1	0	.	0	0
ml13y_6	0				
ml13z_1	3,560	.0168539	.1287421	0	1
ml13z_2	1,119	.0250223	.1562627	0	1
ml13z_3	139	.0359712	.1868919	0	1
ml13z_4	10	.1	.3162278	0	1
ml13z_5	1	0	.	0	0
ml13z_6	0				
ml14a_1	0				
ml14a_2	0				
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ml14a_4	0				
ml14a_5	0				
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ml14b_2	0				
ml14b_3	0				
ml14b_4	0				
ml14b_5	0				
ml14b_6	0				
ml14y_1	0				
ml14y_2	0				

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ml14y_6	0
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ml25a_2		0			
ml25a_3		0			
ml25a_4		0			
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d005	4,085	808567.9	1046653	0	9252307
d101a	4,084	.3261508	.9443967	0	8
d101b	4,084	.125857	.5974289	0	8
d101c	4,084	.1425073	.5845301	0	8
d101d	4,084	.0923115	.5251916	0	8
d101e	4,083	.2172422	.6457766	0	8
d101f	0				
d101g	0				
d101h	0				
d101i	0				
d101j	0				
d102	4,085	.6785802	1.209351	0	5
d103a	4,085	.5077111	.9314148	0	3
d103b	4,085	.071481	.3980632	0	3
d103c	4,085	.4930233	.9250898	0	4
d103d	0				
d103e	0				
d103f	0				
d104	4,085	.304284	.4601598	0	1
d105a	4,083	.340436	.8380342	0	4
d105b	4,085	.4974296	.9900612	0	4
d105c	4,085	.1598531	.605358	0	3
d105d	4,084	.1403036	.5708671	0	3
d105e	4,085	.0516524	.3670105	0	4
d105f	4,085	.0244798	.2462013	0	3
d105g	0				
d105h	4,084	.0817826	.4195459	0	3
d105i	4,085	.0208078	.2186411	0	3
d105j	4,085	.2352509	.7243701	0	4
d105k	4,085	.0239902	.2371316	0	3
d105l	0				
d105m	0				
d105n	0				
d106	4,084	.2443683	.4297646	0	1
d107	4,084	.0685602	.2527358	0	1
d108	4,084	.0450539	.2074477	0	1
d109	1,033	2.539206	5.268623	0	95
d110a	1,033	.2826718	.4505163	0	1
d110b	1,033	.1093901	.3122792	0	1
d110c	0				
d110d	1,033	.0755082	.2643376	0	1
d110e	0				
d110f	0				

d110g	0				
d110h	0				
d111	4,084	.0766405	.2660528	0	1
d112	4,084	.0105289	.1020813	0	1
d112a	43	1.27907	.9083103	0	2
d113	4,085	.0418605	.2002948	0	1
d114	170	1.323529	.6211551	0	2
d115b	4,007	.061143	.2396223	0	1
d115c	4,007	.0441727	.2055043	0	1
d115d	4,007	.0004991	.0223384	0	1
d115e	0				
d115f	4,007	.0376841	.1904548	0	1
d115g	4,007	.0072373	.0847747	0	1
d115h	0				
d115i	0				
d115j	0				
d115k	4,007	.0007487	.0273554	0	1
d115l	4,007	0	0	0	0
d115m	0				
d115n	0				
d115o	4,007	.00574	.0755542	0	1
d115p	4,007	.0027452	.0523292	0	1
d115q	4,007	.0092338	.0956601	0	1
d115r	0				
d115s	0				
d115t	0				
d115u	0				
d115v	4,007	.0089843	.0943705	0	1
d115w	4,007	0	0	0	0
d115x	4,007	.0004991	.0223384	0	1
d115y	4,083	.9894685	.7543029	0	6
d115xa	0				
d115xb	0				
d115xc	0				
d115xd	0				
d115xe	4,007	0	0	0	0
d115xf	0				
d115xg	0				
d115xh	0				
d115xi	0				
d115xj	0				
d115xk	0				
d116	0				
d117a	422	.3175355	.7120447	0	2
d118a	3,795	.0666667	.2494767	0	1
d118b	3,795	.000527	.0229537	0	1
d118c	3,795	.0002635	.0162328	0	1
d118d	3,795	0	0	0	0
d118e	0				
d118f	3,795	.000527	.0229537	0	1
d118g	3,795	.0007905	.0281087	0	1
d118h	0				

d118i	0				
d118j	3,795	.0052701	.0724134	0	1
d118k	3,795	.0002635	.0162328	0	1
d118l	3,795	0	0	0	0
d118m	0				
d118n	0				
d118o	3,795	.0031621	.0561506	0	1
d118p	3,795	.0013175	.0362786	0	1
d118q	3,795	.0044796	.0667884	0	1
d118r	0				
d118s	0				
d118t	0				
d118u	0				
d118v	3,795	0	0	0	0
d118w	3,795	0	0	0	0
d118x	3,795	0	0	0	0
d118y	3,795	.9233202	.2661178	0	1
d118xa	0				
d118xb	0				
d118xc	0				
d118xd	0				
d118xe	3,795	0	0	0	0
d118xf	0				
d118xg	0				
d118xh	0				
d118xi	0				
d118xj	0				
d118xk	0				
d119a	0				
d119b	0				
d119c	0				
d119d	0				
d119e	0				
d119f	0				
d119g	0				
d119h	1,254	.1786284	.3831937	0	1
d119i	1,254	.0773525	.2672565	0	1
d119j	1,254	.0063796	.0796489	0	1
d119k	1,254	.0007974	.0282391	0	1
d119l	0				
d119m	0				
d119n	0				
d119o	0				
d119p	0				
d119q	0				
d119r	0				
d119s	0				
d119t	0				
d119u	1,254	.0119617	.1087569	0	1
d119v	0				
d119w	0				
d119x	1,254	.0015949	.0399202	0	1
d119y	1,254	.761563	.4262977	0	1

d119xa	0				
d119xb	1,254	.0015949	.0399202	0	1
d119xc	1,254	0	0	0	0
d119xd	1,254	.0119617	.1087569	0	1
d119xe	1,254	.0047847	.0690333	0	1
d119xf	1,254	.0039872	.0630437	0	1
d119xg	1,254	.0015949	.0399202	0	1
d119xh	1,254	.0007974	.0282391	0	1
d119xi	1,254	0	0	0	0
d119xj	1,254	.0007974	.0282391	0	1
d119xk	1,254	0	0	0	0
dl20	0				
d121	4,083	.8547637	2.1052	0	8
d122a	4,075	.0355828	.2375214	0	2
d122b	4,074	.0360825	.2475988	0	2
d122c	4,074	.1362297	.4566642	0	2
d123	0				
d124	17	.1176471	.3321056	0	1
d125	4,081	.0894389	.7126922	0	6
d126	214	33.54206	28.9334	11	98
d127	17	6.352941	4.329278	1	14
d128	956	.167364	.3734959	0	1
d129	4,080	.8090686	.9194401	0	2
d130a	90	.9	1.199719	0	3
d130b	90	.6111111	1.035271	0	3
d130c	0				
sdist	15,068	379.4101	231.9324	101	810
seduc	15,068	1.260751	1.524267	0	4
swfeduc1	15,068	157.5768	350.8763	100	11229
swfregur	15,068	125.701	365.8424	0	25816
s109	7,481	8.934367	3.869785	0	16
s121a	15,067	7.736709	13.97797	1	96
s207bb	15,068	.4969472	.9345353	0	20
s229b	2,283	.7192291	.4494742	0	1
s229ca	2,281	.6624288	.4729852	0	1
s229cb	2,281	.066199	.2486842	0	1
s229cc	2,281	.0210434	.1435605	0	1
s229cd	2,281	.0065761	.0808436	0	1
s229ce	2,281	.0008768	.0296045	0	1
s229cf	2,281	.0026304	.0512314	0	1
s229cg	2,281	.0004384	.0209381	0	1
s229cx	2,281	.0004384	.0209381	0	1
s301a	15,060	.1574369	.3642243	0	1
s316	2,097	28.68908	10.63511	11	96
s323aa	3,529	.3185038	.4659621	0	1
s323ab	3,529	.3312553	.4707314	0	1
s325	2,427	28.88752	10.54751	11	96
s708a	15,065	.6227016	.4847266	0	1
s708b	9,380	2.096908	1.494808	1	6
s709a	15,021	.8039411	.3970268	0	1
s816aa	3,269	.21658	.411977	0	1
s816b	3,269	.089018	.2848134	0	1

s816c	3,269	.5802998	.4935853	0	1
s816d	3,269	.2297339	.420726	0	1
s816e	3,269	.1046191	.3061089	0	1
s816f	3,269	.2584888	.437871	0	1
s816g	3,269	.4047109	.4909111	0	1
s816h	3,269	.0461915	.2099317	0	1
s816i	3,269	.0568981	.2316833	0	1
s816j	3,269	.0568981	.2316833	0	1
s816k	3,269	.0235546	.15168	0	1
s816x	3,269	.0006118	.024731	0	1
s816z	3,269	.0260018	.159165	0	1
s816a	3,267	1.56535	1.821892	1	8
speduc	15,063	1.948417	1.590139	0	8
s908a	15,064	.1561338	.3629942	0	1
s908b	15,060	.1558433	.3627188	0	1
s908c	2,343	2.90781	4.599599	0	30
s915a	2,320	1.514224	.4999054	1	2
s924a	14,494	.0647854	.4487205	0	4
s927a	201	.7263682	.4469354	0	1
s930a	132	.7878788	.4103676	0	1
s932f	15,066	.572813	1.514234	0	8
s1032a	1,016	1.686024	2.605194	0	8
s1032b	561	.8573975	.3499791	0	1
s1039a	4,831	2.437591	3.144252	0	8
s1107a	15,065	.0321274	.1763444	0	1
s1107e	12,332	6.499757	1.359391	0	8
s1107f	13,595	.0367047	.1880427	0	1
s1107g	15,066	.8523828	.3547318	0	1
s1107h	12,841	3.7082	3.574874	0	8
s1107ia	12,841	.0726579	.2595842	0	1
s1107ib	12,841	.1131532	.3167923	0	1
s1107ic	12,841	.1295849	.3358593	0	1
s1107id	12,841	.1693015	.3750326	0	1
s1107ie	12,841	.0784986	.268965	0	1
s1107if	12,841	.0241414	.1534941	0	1
s1107ix	12,841	.0147185	.1204283	0	1
s1107iz	12,841	.5018301	.5000161	0	1
s1107j	12,840	.2831776	.4505595	0	1
s1107k	3,634	52.98156	44.11928	0	95
s1110a	15,064	.0841078	.2775586	0	1
s1221a	290	1.165517	1.713023	0	4
s1228p	1,254	0	0	0	0
s1228q	1,254	.0079745	.0889787	0	1
s1228r	1,254	.0007974	.0282391	0	1
s1228y	1,254	.0015949	.0399202	0	1
s1228z	1,254	.0015949	.0399202	0	1
s1228a	299	.7859532	.4108471	0	1
s1228ba	299	.2441472	.4303006	0	1
s1228bb	299	0	0	0	0
s1228bc	299	0	0	0	0
s1228bd	299	.0100334	.0998304	0	1
s1228be	299	.3946488	.4895945	0	1
s1228bf	299	.0635452	.2443499	0	1

s1228bg	299	.0535117	.2254288	0	1
s1228bh	299	.0100334	.0998304	0	1
s1228bi	299	.0401338	.196602	0	1
s1228bj	299	.1270903	.3336325	0	1
s1228bk	299	.451505	.498477	0	1
s1228bx	299	.0033445	.0578315	0	1
s1228by	299	.0334448	.1800965	0	1
s1228bz	299	.0267559	.1616396	0	1
s1228ca	299	.083612	.2772692	0	1
s1228cb	299	.1371237	.3445546	0	1
s1228cc	299	.0401338	.196602	0	1
s1228cd	299	.0635452	.2443499	0	1
s1228ce	299	.0267559	.1616396	0	1
s1228cf	299	.0033445	.0578315	0	1
s1228cg	299	.6789298	.4676704	0	1
s1228cx	299	.0033445	.0578315	0	1
s1228cy	299	.0234114	.1514596	0	1
s1228cz	299	.0234114	.1514596	0	1
s1229aa	798	.0213033	.1444839	0	1
s1229ab	798	.085213	.2793735	0	1
s1229ac	798	.0764411	.2658692	0	1
s1229ad	798	.3796992	.4856164	0	1
s1229ae	798	.2180451	.4131772	0	1
s1229af	798	.0137845	.1166684	0	1
s1229ag	798	.0413534	.1992311	0	1
s1229ah	798	.0601504	.2379144	0	1
s1229ai	798	.0087719	.0933054	0	1
s1229aj	798	.0864662	.2812274	0	1
s1229ak	798	.018797	.1358926	0	1
s1229al	798	.1528822	.3600996	0	1
s1229am	798	.0927318	.2902382	0	1
s1229ax	798	.0225564	.1485775	0	1
s1229ay	798	.0864662	.2812274	0	1
s1229az	798	.0250627	.1564135	0	1
s1229ba	1,257	.0723946	.2592433	0	1
s1229bb	1,257	0	0	0	0
s1229bc	1,257	.0007955	.0282054	0	1
s1229bd	1,257	.0111376	.1049874	0	1
s1229be	1,257	.0326173	.1777036	0	1
s1229bf	1,257	.8377088	.3688645	0	1
s1229bx	1,257	.0095465	.0972776	0	1
s1229by	1,257	.0381862	.1917217	0	1
s1229bz	1,257	.0246619	.1551542	0	1
sv005	15,068	179453.1	530026.1	0	6130408
sd005	4,085	191432.1	592706.6	0	9866741
idx94_1	8,287	1	0	1	1
idx94_2	3,677	2	0	2	2
idx94_3	688	3	0	3	3
idx94_4	54	4	0	4	4
idx94_5	2	5	0	5	5
idx94_6	0				
s409a_1	7,018	.9660872	.1810176	0	1

s409a_2	0				
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s409a_4	0				
s409a_5	0				
s409a_6	0				
s413aa_1	7,027	.5189981	.4996745	0	1
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s413aa_3	0				
s413aa_4	0				
s413aa_5	0				
s413aa_6	0				
s413ab_1	7,027	.5380675	.4985842	0	1
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s413ab_3	0				
s413ab_4	0				
s413ab_5	0				
s413ab_6	0				
s413ac_1	7,027	.6645795	.4721709	0	1
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s413ac_3	0				
s413ac_4	0				
s413ac_5	0				
s413ac_6	0				
s437a_1	4,213	.1490624	.3561923	0	1
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s437a_3	0				
s437a_4	0				
s437a_5	0				
s437a_6	0				
s443a_1	1,951	.1799077	.3842091	0	1
s443a_2	0				
s443a_3	0				
s443a_4	0				
s443a_5	0				
s443a_6	0				
s451a_1	539	.0946197	.2929608	0	1
s451a_2	0				
s451a_3	0				
s451a_4	0				
s451a_5	0				
s451a_6	0				
s469a_1	4,007	1.688795	1.550524	1	7
s469a_2	0				
s469a_3	0				
s469a_4	0				
s469a_5	0				
s469a_6	0				
pidx97_01	13,451	1	0	1	1
pidx97_02	11,703	2	0	2	2
pidx97_03	9,687	3	0	3	3
pidx97_04	7,601	4	0	4	4
pidx97_05	5,525	5	0	5	5
pidx97_06	3,857	6	0	6	6

pidx97_07	2,504	7	0	7	7
pidx97_08	1,589	8	0	8	8
pidx97_09	936	9	0	9	9
pidx97_10	570	10	0	10	10
pidx97_11	274	11	0	11	11
pidx97_12	138	12	0	12	12
pidx97_13	72	13	0	13	13
pidx97_14	38	14	0	14	14
pidx97_15	18	15	0	15	15
pidx97_16	9	16	0	16	16
pidx97_17	4	17	0	17	17
pidx97_18	1	18	.	18	18
pidx97_19	1	19	.	19	19
pidx97_20	1	20	.	20	20
pidx97_21	1	21	.	21	21
pidx97_22	1	22	.	22	22
pidx97_23	1	23	.	23	23
pidx97_24	1	24	.	24	24
pord97_01	13,451	4.310683	2.565291	1	24
pord97_02	11,703	3.805178	2.383677	1	23
pord97_03	9,687	3.388975	2.210396	1	22
pord97_04	7,601	3.044599	2.056821	1	21
pord97_05	5,525	2.812851	1.912859	1	20
pord97_06	3,857	2.596837	1.790367	1	19
pord97_07	2,504	2.459665	1.677794	1	18
pord97_08	1,589	2.300189	1.581897	1	17
pord97_09	936	2.207265	1.498588	1	16
pord97_10	570	1.982456	1.466572	1	15
pord97_11	274	2.043796	1.518475	1	14
pord97_12	138	2.072464	1.564374	1	13
pord97_13	72	2.055556	1.634909	1	12
pord97_14	38	2	1.78583	1	11
pord97_15	18	2.111111	2.111283	1	10
pord97_16	9	2.222222	2.587362	1	9
pord97_17	4	2.75	3.5	1	8
pord97_18	1	7	.	7	7
pord97_19	1	6	.	6	6
pord97_20	1	5	.	5	5
pord97_21	1	4	.	4	4
pord97_22	1	3	.	3	3
pord97_23	1	2	.	2	2
pord97_24	1	1	.	1	1
bidx97_01	13,451	.8656605	.3410293	0	1
bidx97_02	11,703	1.626079	.7171103	0	2
bidx97_03	9,687	2.407969	1.023153	0	3
bidx97_04	7,601	3.17103	1.334544	0	4
bidx97_05	5,525	3.941357	1.631015	0	5
bidx97_06	3,857	4.692248	1.931779	0	6
bidx97_07	2,504	5.45008	2.243627	0	7
bidx97_08	1,589	6.14915	2.569151	0	8
bidx97_09	936	6.959402	2.776613	0	9
bidx97_10	570	7.303509	3.508086	0	10

bidx97_11	274	8.051095	3.695004	0	11
bidx97_12	138	8.26087	4.117444	0	12
bidx97_13	72	8.361111	4.575826	0	13
bidx97_14	38	9.684211	4.300253	0	14
bidx97_15	18	7.333333	5.830952	0	15
bidx97_16	9	7	6.726812	0	14
bidx97_17	4	8.75	6.396614	0	14
bidx97_18	1	0	.	0	0
bidx97_19	1	0	.	0	0
bidx97_20	1	0	.	0	0
bidx97_21	1	0	.	0	0
bidx97_22	1	4	.	4	4
bidx97_23	1	0	.	0	0
bidx97_24	1	0	.	0	0
s212a_01	13,451	.0282507	.2388424	0	3
s212a_02	11,703	.0387935	.2467335	0	3
s212a_03	9,687	.0356147	.2393106	0	3
s212a_04	7,601	.0277595	.2062008	0	3
s212a_05	5,525	.0271493	.2109973	0	3
s212a_06	3,857	.0248898	.1943247	0	3
s212a_07	2,504	.0251597	.2071581	0	3
s212a_08	1,589	.0220264	.1813556	0	2
s212a_09	936	.0245726	.1974025	0	2
s212a_10	570	.0157895	.1381391	0	2
s212a_11	274	.0182482	.1806456	0	2
s212a_12	138	.0434783	.2666243	0	2
s212a_13	72	.0555556	.2852668	0	2
s212a_14	38	.0263158	.1622214	0	1
s212a_15	18	0	0	0	0
s212a_16	9	0	0	0	0
s212a_17	4	0	0	0	0
s212a_18	1	0	.	0	0
s212a_19	1	0	.	0	0
s212a_20	1	0	.	0	0
s212a_21	1	0	.	0	0
s212a_22	1	0	.	0	0
s212a_23	1	0	.	0	0
s212a_24	1	0	.	0	0
s212b_01	13,451	1.250836	.6485717	1	3
s212b_02	11,703	1.258823	.6547766	1	3
s212b_03	9,687	1.22876	.6196476	1	3
s212b_04	7,601	1.221418	.6078817	1	3
s212b_05	5,525	1.210317	.5904152	1	3
s212b_06	3,857	1.203267	.5767448	1	3
s212b_07	2,504	1.203674	.5731111	1	3
s212b_08	1,589	1.211454	.5858058	1	3
s212b_09	936	1.190171	.5570641	1	3
s212b_10	570	1.294737	.6791965	1	3
s212b_11	274	1.240876	.6055367	1	3
s212b_12	138	1.297101	.6878446	1	3
s212b_13	72	1.347222	.7346499	1	3
s212b_14	38	1.236842	.6339158	1	3
s212b_15	18	1.5	.7859052	1	3

s212b_16	9	1.666667	.8660254	1	3
s212b_17	4	1.5	1	1	3
s212b_18	1	3	.	3	3
s212b_19	1	3	.	3	3
s212b_20	1	3	.	3	3
s212b_21	1	3	.	3	3
s212b_22	1	1	.	1	1
s212b_23	1	3	.	3	3
s212b_24	1	3	.	3	3
s212c_01	244	.0081967	.0903493	0	1
s212c_02	257	.0155642	.1240234	0	1
s212c_03	206	.0097087	.0982923	0	1
s212c_04	185	.0216216	.1458393	0	1
s212c_05	154	.0194805	.1386574	0	1
s212c_06	126	.015873	.1254832	0	1
s212c_07	94	.0106383	.1031421	0	1
s212c_08	56	.0178571	.1336306	0	1
s212c_09	32	0	0	0	0
s212c_10	24	.0833333	.2823299	0	1
s212c_11	16	0	0	0	0
s212c_12	5	0	0	0	0
s212c_13	3	0	0	0	0
s212c_14	1	0	.	0	0
s212c_15	3	0	0	0	0
s212c_16	2	0	0	0	0
s212c_17	0				
s212c_18	0				
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s212c_20	0				
s212c_21	0				
s212c_22	0				
s212c_23	0				
s212c_24	0				
s213_01	11,644	1.468482	.499027	1	2
s213_02	10,064	1.472874	.4992884	1	2
s213_03	8,478	1.491979	.4999652	1	2
s213_04	6,671	1.496028	.5000217	1	2
s213_05	4,870	1.502259	.5000462	1	2
s213_06	3,404	1.51322	.4998986	1	2
s213_07	2,203	1.514299	.499909	1	2
s213_08	1,394	1.527977	.4993958	1	2
s213_09	831	1.522262	.499805	1	2
s213_10	476	1.531513	.499531	1	2
s213_11	233	1.493562	.5010349	1	2
s213_12	115	1.452174	.4998856	1	2
s213_13	58	1.448276	.5016609	1	2
s213_14	33	1.424242	.5018904	1	2
s213_15	12	1.666667	.492366	1	2
s213_16	5	1.8	.4472136	1	2
s213_17	3	1.666667	.5773503	1	2
s213_18	0				
s213_19	0				

s213_20	0				
s213_21	0				
s213_22	1	1	.	1	1
s213_23	0				
s213_24	0				
s215d_01	13,445	20.39628	22.48047	1	98
s215d_02	11,698	22.62831	25.61631	1	98
s215d_03	9,681	23.52154	27.15276	1	98
s215d_04	7,599	24.28938	27.8361	1	98
s215d_05	5,518	25.58246	29.58315	1	98
s215d_06	3,851	26.63412	30.43891	1	98
s215d_07	2,504	27.53594	31.71398	1	98
s215d_08	1,588	28.15428	32.43779	1	98
s215d_09	935	29.19037	33.50736	1	98
s215d_10	570	29.55965	34.12817	1	98
s215d_11	272	30.69485	34.36743	1	98
s215d_12	138	31.34058	35.99483	1	98
s215d_13	72	33.5	38.15166	1	98
s215d_14	38	32.81579	37.48431	1	98
s215d_15	18	46.11111	43.18073	2	98
s215d_16	9	43.77778	41.22129	6	98
s215d_17	4	55.5	49.50758	5	98
s215d_18	1	12	.	12	12
s215d_19	1	23	.	23	23
s215d_20	1	23	.	23	23
s215d_21	1	3	.	3	3
s215d_22	1	7	.	7	7
s215d_23	1	11	.	11	11
s215d_24	1	22	.	22	22
s215m_01	13,451	6.907219	3.414818	1	12
s215m_02	11,703	6.755618	3.36544	1	12
s215m_03	9,687	6.725715	3.36812	1	12
s215m_04	7,601	6.675569	3.389612	1	12
s215m_05	5,525	6.632941	3.321686	1	12
s215m_06	3,857	6.590355	3.400435	1	12
s215m_07	2,504	6.544728	3.411046	1	12
s215m_08	1,589	6.40151	3.436161	1	12
s215m_09	936	6.464744	3.347732	1	12
s215m_10	570	6.152632	3.371472	1	12
s215m_11	274	5.985401	3.398956	1	12
s215m_12	138	6.347826	3.227736	1	12
s215m_13	72	5.847222	3.209404	1	12
s215m_14	38	6.184211	3.51718	1	12
s215m_15	18	5.944444	3.368928	1	12
s215m_16	9	7.333333	3.162278	2	12
s215m_17	4	5.5	1.732051	3	7
s215m_18	1	10	.	10	10
s215m_19	1	4	.	4	4
s215m_20	1	11	.	11	11
s215m_21	1	5	.	5	5
s215m_22	1	6	.	6	6
s215m_23	1	10	.	10	10
s215m_24	1	7	.	7	7

s215y_01	13,451	2012.892	4.828632	1989	2018
s215y_02	11,703	2009.814	5.239218	1987	2018
s215y_03	9,687	2007.105	5.488864	1985	2017
s215y_04	7,601	2004.826	5.590304	1985	2016
s215y_05	5,525	2002.753	5.598385	1982	2015
s215y_06	3,857	2001.028	5.427809	1983	2014
s215y_07	2,504	1999.3	5.256496	1984	2014
s215y_08	1,589	1998.042	5.146179	1984	2013
s215y_09	936	1996.963	5.097938	1983	2013
s215y_10	570	1995.839	4.904922	1984	2012
s215y_11	274	1995.139	4.689139	1984	2007
s215y_12	138	1994.275	4.632113	1983	2004
s215y_13	72	1993.958	4.095472	1984	2003
s215y_14	38	1993.605	4.07059	1985	2000
s215y_15	18	1992.278	4.41662	1984	1999
s215y_16	9	1991.222	4.46592	1983	1996
s215y_17	4	1994	.8164966	1993	1995
s215y_18	1	1994	.	1994	1994
s215y_19	1	1994	.	1994	1994
s215y_20	1	1993	.	1993	1993
s215y_21	1	1993	.	1993	1993
s215y_22	1	1991	.	1991	1991
s215y_23	1	1989	.	1989	1989
s215y_24	1	1988	.	1988	1988
s216_01	11,644	.95809	.2003921	0	1
s216_02	10,064	.941872	.2339969	0	1
s216_03	8,478	.9335928	.2490072	0	1
s216_04	6,671	.9219008	.2683478	0	1
s216_05	4,870	.9020534	.297273	0	1
s216_06	3,404	.8833725	.3210231	0	1
s216_07	2,203	.8756241	.3300848	0	1
s216_08	1,394	.8522238	.3550053	0	1
s216_09	831	.8387485	.3679842	0	1
s216_10	476	.8172269	.386887	0	1
s216_11	233	.8154506	.3887667	0	1
s216_12	115	.7478261	.436161	0	1
s216_13	58	.7758621	.4206554	0	1
s216_14	33	.7272727	.452267	0	1
s216_15	12	.75	.452267	0	1
s216_16	5	.2	.4472136	0	1
s216_17	3	.3333333	.5773503	0	1
s216_18	0				
s216_19	0				
s216_20	0				
s216_21	0				
s216_22	1	1	.	1	1
s216_23	0				
s216_24	0				
s217_01	13,451	4.202959	4.815217	0	28
s217_02	11,703	7.269418	5.235454	0	30
s217_03	9,687	9.972024	5.49006	0	32
s217_04	7,601	12.25957	5.59632	1	32

s217_05	5,525	14.32145	5.599717	2	35
s217_06	3,857	16.05522	5.430942	3	34
s217_07	2,504	17.77596	5.259898	4	33
s217_08	1,589	19.04594	5.160012	4	34
s217_09	936	20.11111	5.104098	4	34
s217_10	570	21.2386	4.900334	5	33
s217_11	274	21.95985	4.686728	10	34
s217_12	138	22.7971	4.659437	13	34
s217_13	72	23.13889	4.115603	14	33
s217_14	38	23.44737	4.051675	17	32
s217_15	18	24.77778	4.359649	18	33
s217_16	9	25.88889	4.400126	21	34
s217_17	4	23	.8164966	22	24
s217_18	1	23	.	23	23
s217_19	1	23	.	23	23
s217_20	1	24	.	24	24
s217_21	1	24	.	24	24
s217_22	1	26	.	26	26
s217_23	1	28	.	28	28
s217_24	1	29	.	29	29
s218_01	11,156	.986644	.1147991	0	1
s218_02	9,479	.9768963	.1502408	0	1
s218_03	7,915	.9526216	.2124603	0	1
s218_04	6,150	.9226016	.2672442	0	1
s218_05	4,393	.8845891	.3195535	0	1
s218_06	3,007	.8313934	.3744663	0	1
s218_07	1,929	.7677553	.4223737	0	1
s218_08	1,188	.719697	.4493364	0	1
s218_09	697	.6398852	.4803782	0	1
s218_10	389	.5758355	.494852	0	1
s218_11	190	.5684211	.496605	0	1
s218_12	86	.6162791	.4891434	0	1
s218_13	45	.5777778	.4994947	0	1
s218_14	24	.2916667	.4643056	0	1
s218_15	9	.2222222	.4409586	0	1
s218_16	1	0	.	0	0
s218_17	1	1	.	1	1
s218_18	0				
s218_19	0				
s218_20	0				
s218_21	0				
s218_22	1	1	.	1	1
s218_23	0				
s218_24	0				
s219_01	11,156	6.845016	3.410967	0	43
s219_02	9,479	6.088617	3.323196	0	42
s219_03	7,915	5.359697	3.170876	0	41
s219_04	6,150	4.757073	3.059104	0	35
s219_05	4,393	4.32916	3.054903	0	34
s219_06	3,007	3.907216	3.054893	0	33
s219_07	1,929	3.473302	2.898962	0	32
s219_08	1,188	3.041246	2.635219	0	21
s219_09	697	2.728838	2.755285	0	22

s219_10	389	2.249357	2.414951	0	18
s219_11	190	2.421053	2.819355	0	17
s219_12	86	2.906977	4.039883	0	26
s219_13	45	2.466667	3.894051	0	25
s219_14	24	.9166667	1.47196	0	4
s219_15	9	.6666667	1.322876	0	3
s219_16	1	0	.	0	0
s219_17	1	3	.	3	3
s219_18	0				
s219_19	0				
s219_20	0				
s219_21	0				
s219_22	1	3	.	3	3
s219_23	0				
s219_24	0				
s220u_01	488	1.510246	.6471368	1	3
s220u_02	585	1.557265	.6778436	1	3
s220u_03	563	1.586146	.706568	1	3
s220u_04	521	1.683301	.7528723	1	3
s220u_05	477	1.696017	.7544301	1	3
s220u_06	397	1.725441	.7437841	1	3
s220u_07	274	1.660584	.7298811	1	3
s220u_08	206	1.742718	.7630621	1	3
s220u_09	134	1.791045	.7466681	1	3
s220u_10	87	1.701149	.7171478	1	3
s220u_11	43	1.767442	.750784	1	3
s220u_12	29	1.758621	.8304548	1	3
s220u_13	13	1.615385	.6504436	1	3
s220u_14	9	1.666667	.8660254	1	3
s220u_15	3	2.666667	.5773503	2	3
s220u_16	4	2	.8164966	1	3
s220u_17	2	2	0	2	2
s220u_18	0				
s220u_19	0				
s220u_20	0				
s220u_21	0				
s220u_22	0				
s220u_23	0				
s220u_24	0				
s220n_01	488	4.819672	5.360539	0	28
s220n_02	585	4.979487	5.457142	0	27
s220n_03	563	5.344583	5.561233	0	28
s220n_04	521	5.213052	5.633579	0	28
s220n_05	477	5.507338	5.695573	0	28
s220n_06	397	5.418136	5.543808	0	26
s220n_07	274	5.018248	5.474185	0	25
s220n_08	206	5.883495	5.918637	0	27
s220n_09	134	5.268657	5.582147	0	30
s220n_10	87	5.195402	5.711757	0	27
s220n_11	43	7.348837	6.4656	0	28
s220n_12	29	6.586207	6.219309	0	24
s220n_13	13	7.153846	6.568183	0	23

s220n_14	9	5.666667	6.519202	0	20
s220n_15	3	6.333333	5.033223	1	11
s220n_16	4	3	2.94392	0	7
s220n_17	2	2.5	.7071068	2	3
s220n_18	0				
s220n_19	0				
s220n_20	0				
s220n_21	0				
s220n_22	0				
s220n_23	0				
s220n_24	0				
s220ac_01	1,806	3.400886	2.249993	0	9
s220ac_02	1,638	3.590354	2.344769	1	9
s220ac_03	1,207	3.799503	3.597894	1	98
s220ac_04	929	3.962325	3.929837	1	98
s220ac_05	653	4.218989	4.491247	1	98
s220ac_06	451	4.518847	5.171415	0	98
s220ac_07	301	4.571429	2.789094	0	9
s220ac_08	195	4.466667	2.715489	1	9
s220ac_09	105	4.457143	2.804627	1	9
s220ac_10	94	4.5	2.377086	1	9
s220ac_11	41	5.317073	2.769829	2	9
s220ac_12	23	3.956522	2.584539	1	9
s220ac_13	14	3.571429	2.440501	1	8
s220ac_14	5	4.8	2.949576	2	9
s220ac_15	6	5.5	2.880972	2	9
s220ac_16	4	5.75	3.201562	3	9
s220ac_17	1	3	.	3	3
s220ac_18	1	1	.	1	1
s220ac_19	1	2	.	2	2
s220ac_20	1	3	.	3	3
s220ac_21	1	6	.	6	6
s220ac_22	0				
s220ac_23	1	5	.	5	5
s220ac_24	1	6	.	6	6
s220ad_01	1,806	.1124031	.3159492	0	1
s220ad_02	1,636	.0904645	.2869339	0	1
s220ad_03	1,206	.0655058	.2475189	0	1
s220ad_04	929	.0548977	.2279032	0	1
s220ad_05	652	.0322086	.1766892	0	1
s220ad_06	451	.0266075	.1611122	0	1
s220ad_07	301	.013289	.1147002	0	1
s220ad_08	194	.0206186	.1424713	0	1
s220ad_09	105	.0095238	.09759	0	1
s220ad_10	94	0	0	0	0
s220ad_11	41	0	0	0	0
s220ad_12	23	0	0	0	0
s220ad_13	14	.0714286	.2672612	0	1
s220ad_14	5	0	0	0	0
s220ad_15	6	0	0	0	0
s220ad_16	4	0	0	0	0
s220ad_17	1	0	.	0	0
s220ad_18	1	0	.	0	0

s220ad_19	1	0	.	0	0
s220ad_20	1	1	.	1	1
s220ad_21	1	1	.	1	1
s220ad_22	0				
s220ad_23	1	0	.	0	0
s220ad_24	1	0	.	0	0
s221_01	11,695	.0039333	.0625953	0	1
s221_02	9,683	.0051637	.0716767	0	1
s221_03	7,596	.0034229	.0584088	0	1
s221_04	5,520	.0030797	.0554146	0	1
s221_05	3,854	.0038921	.0622729	0	1
s221_06	2,502	.0023981	.0489212	0	1
s221_07	1,588	.0018892	.0434372	0	1
s221_08	936	0	0	0	0
s221_09	570	.0035088	.0591828	0	1
s221_10	274	0	0	0	0
s221_11	138	0	0	0	0
s221_12	72	.0277778	.1654888	0	1
s221_13	38	0	0	0	0
s221_14	18	0	0	0	0
s221_15	9	0	0	0	0
s221_16	4	0	0	0	0
s221_17	1	0	.	0	0
s221_18	1	0	.	0	0
s221_19	1	0	.	0	0
s221_20	1	0	.	0	0
s221_21	1	0	.	0	0
s221_22	1	0	.	0	0
s221_23	1	0	.	0	0
s221_24	0				
s215c_01	13,451	1361.606	57.95574	1072	1420
s215c_02	11,703	1324.528	62.85413	1050	1417
s215c_03	9,687	1291.986	65.8783	1026	1414
s215c_04	7,601	1264.59	67.11683	1022	1400
s215c_05	5,525	1239.673	67.26036	988	1391
s215c_06	3,857	1218.923	65.23323	1001	1377
s215c_07	2,504	1198.144	63.20281	1010	1371
s215c_08	1,589	1182.9	61.91531	1010	1366
s215c_09	936	1170.016	61.35958	1003	1362
s215c_10	570	1156.216	58.85209	1013	1356
s215c_11	274	1147.65	56.32508	1009	1289
s215c_12	138	1137.652	55.36312	1004	1254
s215c_13	72	1133.347	49.56349	1013	1242
s215c_14	38	1129.447	48.16396	1028	1207
s215c_15	18	1113.278	53.66542	1009	1191
s215c_16	9	1102	52.93392	1005	1158
s215c_17	4	1133.5	8.185353	1123	1143
s215c_18	1	1138	.	1138	1138
s215c_19	1	1132	.	1132	1132
s215c_20	1	1127	.	1127	1127
s215c_21	1	1121	.	1121	1121
s215c_22	1	1098	.	1098	1098

s215c_23	1	1078	.	1078	1078
s215c_24	1	1063	.	1063	1063
s215f_01	13,451	.0857929	.3885915	0	7
s215f_02	11,703	.1222763	.471185	0	8
s215f_03	9,687	.1524724	.5511048	0	8
s215f_04	7,601	.1730036	.614892	0	8
s215f_05	5,525	.20181	.6610589	0	8
s215f_06	3,857	.2258232	.7224016	0	8
s215f_07	2,504	.2515974	.7724516	0	8
s215f_08	1,589	.2787917	.8411247	0	8
s215f_09	936	.267094	.7622276	0	8
s215f_10	570	.3017544	.9050709	0	8
s215f_11	274	.3722628	1.02	0	8
s215f_12	138	.384058	1.034602	0	8
s215f_13	72	.4444444	1.185462	0	8
s215f_14	38	.5789474	1.445058	0	8
s215f_15	18	.6111111	1.195033	0	5
s215f_16	9	1.222222	2.166667	0	5
s215f_17	4	1.5	2.380476	0	5
s215f_18	1	0	.	0	0
s215f_19	1	0	.	0	0
s215f_20	1	0	.	0	0
s215f_21	1	0	.	0	0
s215f_22	1	0	.	0	0
s215f_23	1	0	.	0	0
s215f_24	1	0	.	0	0
s220c_01	488	6.860656	21.4684	0	204
s220c_02	585	9.032479	26.7642	0	240
s220c_03	563	12.19893	33.81306	0	264
s220c_04	521	15.91363	39.72277	0	312
s220c_05	477	17.12579	43.80237	0	336
s220c_06	397	19.23174	46.49711	0	312
s220c_07	274	15.30292	41.80996	0	252
s220c_08	206	20.73786	48.63723	0	300
s220c_09	134	20.78358	53.18804	0	360
s220c_10	87	12.27586	30.77589	0	204
s220c_11	43	23.09302	55.56027	0	288
s220c_12	29	22.65517	51.52134	0	216
s220c_13	13	16.15385	46.05404	0	168
s220c_14	9	15.55556	32.34235	0	96
s220c_15	3	72.33333	66.27468	1	132
s220c_16	4	11.25	16.76057	0	36
s220c_17	2	2.5	.7071068	2	3
s220c_18	0				
s220c_19	0				
s220c_20	0				
s220c_21	0				
s220c_22	0				
s220c_23	0				
s220c_24	0				
s220f_01	488	.0020492	.0452679	0	1
s220f_02	585	0	0	0	0
s220f_03	563	0	0	0	0

s220f_04	521	0	0	0	0
s220f_05	477	0	0	0	0
s220f_06	397	0	0	0	0
s220f_07	274	0	0	0	0
s220f_08	206	0	0	0	0
s220f_09	134	0	0	0	0
s220f_10	87	0	0	0	0
s220f_11	43	0	0	0	0
s220f_12	29	0	0	0	0
s220f_13	13	0	0	0	0
s220f_14	9	0	0	0	0
s220f_15	3	0	0	0	0
s220f_16	4	0	0	0	0
s220f_17	2	0	0	0	0
s220f_18	0				
s220f_19	0				
s220f_20	0				
s220f_21	0				
s220f_22	0				
s220f_23	0				
s220f_24	0				
sprego_01	13,451	1.265928	.6993239	0	4
sprego_02	11,703	1.270785	.6969966	0	4
sprego_03	9,687	1.236606	.6504259	0	4
sprego_04	7,601	1.228391	.6344821	0	4
sprego_05	5,525	1.213756	.6077812	0	4
sprego_06	3,857	1.205341	.5915576	0	4
sprego_07	2,504	1.206869	.583719	1	4
sprego_08	1,589	1.212083	.5957067	0	4
sprego_09	936	1.192308	.5639667	1	4
sprego_10	570	1.291228	.6781243	1	3
sprego_11	274	1.240876	.6055367	1	3
sprego_12	138	1.297101	.6878446	1	3
sprego_13	72	1.361111	.7746977	1	4
sprego_14	38	1.236842	.6339158	1	3
sprego_15	18	1.5	.7859052	1	3
sprego_16	9	1.666667	.8660254	1	3
sprego_17	4	1.5	1	1	3
sprego_18	1	3	.	3	3
sprego_19	1	3	.	3	3
sprego_20	1	4	.	4	4
sprego_21	1	4	.	4	4
sprego_22	1	1	.	1	1
sprego_23	1	3	.	3	3
sprego_24	1	3	.	3	3
s215cd_01	13,451	41428.1	1764.01	32623	43195
s215cd_02	11,703	40299.48	1913.114	31938	43106
s215cd_03	9,687	39308.69	2005.209	31215	43035
s215cd_04	7,601	38475.11	2042.943	31079	42603
s215cd_05	5,525	37716.43	2047.456	30071	42313
s215cd_06	3,857	37084.98	1985.526	30454	41904
s215cd_07	2,504	36452.36	1923.786	30724	41721

s215cd_08	1,589	35987.84	1884.69	30717	41556
s215cd_09	936	35595.82	1867.856	30517	41444
s215cd_10	570	35175.65	1791.012	30811	41272
s215cd_11	274	34915.36	1714.574	30687	39220
s215cd_12	138	34610.83	1684.484	30535	38141
s215cd_13	72	34478.11	1508.734	30820	37785
s215cd_14	38	34359.26	1462.483	31284	36709
s215cd_15	18	33869.17	1631.225	30704	36235
s215cd_16	9	33525.22	1610.667	30571	35220
s215cd_17	4	34486.5	252.946	34155	34771
s215cd_18	1	34619	.	34619	34619
s215cd_19	1	34440	.	34440	34440
s215cd_20	1	34298	.	34298	34298
s215cd_21	1	34101	.	34101	34101
s215cd_22	1	33396	.	33396	33396
s215cd_23	1	32810	.	32810	32810
s215cd_24	1	32326	.	32326	32326
s215di_01	13,451	14.91711	8.522363	1	31
s215di_02	11,703	14.9554	8.422086	1	31
s215di_03	9,687	14.68411	8.418975	1	31
s215di_04	7,601	14.94251	8.388462	1	31
s215di_05	5,525	14.70208	8.257505	1	31
s215di_06	3,857	14.82033	8.177182	1	31
s215di_07	2,504	14.65216	8.329463	1	31
s215di_08	1,589	14.11202	8.223119	1	31
s215di_09	936	14.26389	8.487412	1	31
s215di_10	570	14.14737	8.351423	1	31
s215di_11	274	14.5219	8.49054	1	31
s215di_12	138	14.35507	8.32795	1	30
s215di_13	72	12.70833	8.489326	1	31
s215di_14	38	12.47368	8.964606	1	31
s215di_15	18	14.61111	7.195905	2	24
s215di_16	9	13.88889	10.16667	2	30
s215di_17	4	17	9.93311	5	27
s215di_18	1	12	.	12	12
s215di_19	1	16	.	16	16
s215di_20	1	25	.	25	25
s215di_21	1	12	.	12	12
s215di_22	1	7	.	7	7
s215di_23	1	29	.	29	29
s215di_24	1	2	.	2	2
wealthIndex	15,068	3.004115	1.412329	1	5
WI	15,068	3.004115	1.412329	1	5

```

12 .
13 .
14 .
15 . **keeping the required variables**
16 .
17 . keep v102 v106 v113 v116 v119 v159 v161 v190 v219 v394 v445 v714 s924a s1107a
18 .
19 . desc

```

Contains data from \\Client\C\$\Users\anity\Desktop\S4\Capstone Project\PK_2017-18_DHS_09102022_31.dta
obs: 15,068
vars: 14
size: 226,020

variable name	storage type	display format	value label	variable label
v102	byte	%8.0g	V102	type of place of residence
v106	byte	%8.0g	V106	highest educational level
v113	byte	%8.0g	V113	source of drinking water
v116	byte	%8.0g	V116	type of toilet facility
v119	byte	%8.0g	V119	household has: electricity
v159	byte	%8.0g	V159	frequency of watching television
v161	byte	%8.0g	V161	type of cooking fuel
v190	byte	%8.0g	V190	wealth index combined
v219	byte	%8.0g		living children + current pregnancy
v394	byte	%8.0g	V394	visited health facility last 12 months
v445	int	%8.0g	V445	body mass index
v714	byte	%8.0g	V714	respondent currently working
s924a	byte	%8.0g	S924A	inherited any land or house
s1107a	byte	%8.0g	S1107A	currently use any type of drugs

Sorted by:

Note: Dataset has changed since last saved.

```

20 .
21 . sum

```

Variable	Obs	Mean	Std. Dev.	Min	Max
v102	15,068	1.518582	.4996712	1	2
v106	15,068	.9944916	1.140043	0	3
v113	15,068	25.84889	19.12635	11	97
v116	15,068	17.8236	15.72755	11	97
v119	15,066	1.09392	1.030826	0	7
v159	15,067	1.08064	.9408718	0	2
v161	15,064	8.162905	15.28657	1	97
v190	15,068	3.004115	1.412329	1	5
v219	15,068	3.211641	2.256354	0	14
v394	15,066	.736891	.4403357	0	1
v445	5,328	2585.143	582.574	1293	9998
v714	15,066	.1374618	.3443457	0	1
s924a	14,494	.0647854	.4487205	0	4
s1107a	15,065	.0321274	.1763444	0	1

```

22 .
23 .
24 .
25 . **regression OLS**
26 .
27 . reg v445 v190 v102 v106 v113 v116 v119 v161 v219 v221 v394 v714 s1107a
variable v221 not found
r(111);

28 .
29 .
30 .
31 . **categorical variable information**

32 .
33 . tab v159

```

frequency of watching television	Freq.	Percent	Cum.
not at all	6,110	40.55	40.55
less than once a week	1,632	10.83	51.38
at least once a week	7,325	48.62	100.00
Total	15,067	100.00	

```

34 .
35 .
36 .
37 . **Changing it into Dummy variable (Instrumental variable)**
38 .
39 . recode v159 (0/1=0) (2=1), gen(TV)
   (8957 differences between v159 and TV)

40 .
41 .
42 .
43 . **Two-stage least squares**

44 .
45 . ivregress 2sls v445 v102 v106 v113 v116 v119 v161 v219 v221 v394 v714 s1107a (v190 = TV)
variable v221 not found
r(111);

46 .
47 .
48 .
49 . **2sls robust**

```

```

50 .
51 . ivregress 2sls v445 v102 v106 v113 v116 v119 v161 v219 v221 v394 v714 s1107a (v190 = TV), robust
      variable v221 not found
      r(111);

52 .
53 .
54 .
55 . **Robustness Check**

56 .
57 . estat firststage
      last estimates not found
      r(301);

58 .
59 . estat endogenous
      last estimates not found
      r(301);

60 . clear all

61 . use "\\Client\C$\Users\anity\Desktop\S4\Capstone Project\PK_2017-18_DHS_09102022_319_181001\Inc"

62 . **descriptive Statistics**

63 .
64 . desc

```

Contains data from \\Client\C\$\Users\anity\Desktop\S4\Capstone Project\PK_2017-18_DHS_09102022_319_181001\Inc

obs:	15,068	vars:	5,333	size:	92,110,684	10 Sep 2022 15:26
------	---------------	-------	--------------	-------	-------------------	-------------------

variable name	storage type	display format	value label	variable label
caseid	str15	%15s		case identification
v000	str3	%3s		country code and phase
v001	int	%8.0g		cluster number
v002	byte	%8.0g		household number
v003	byte	%8.0g		respondent's line number
v004	int	%8.0g		ultimate area unit
v005	long	%12.0g		women's individual sample weight (6 decimals)
v006	byte	%8.0g		month of interview
v007	int	%8.0g		year of interview
v008	int	%8.0g		date of interview (cmc)
v008a	long	%12.0g		date of interview century day code (cdc)
v009	byte	%8.0g		respondent's month of birth
v010	int	%8.0g		respondent's year of birth
v011	int	%8.0g		date of birth (cmc)
v012	byte	%8.0g		respondent's current age
v013	byte	%8.0g	V013	age in 5-year groups
v014	byte	%8.0g	V014	completeness of age information
v015	byte	%8.0g	V015	result of individual interview
v016	byte	%8.0g		day of interview
v017	int	%8.0g		cmc start of calendar
v018	byte	%8.0g	V018	row of month of interview
v019	byte	%8.0g	V019	length of calendar
v019a	byte	%8.0g	V019A	number of calendar columns
v020	byte	%8.0g	V020	ever-married sample
v021	int	%8.0g		primary sampling unit
v022	byte	%8.0g	V022	sample strata for sampling errors

v023	byte	%8.0g	V023	stratification used in sample design
v024	byte	%8.0g	V024	region
v025	byte	%8.0g	V025	type of place of residence
v026	byte	%8.0g	V026	na - de facto place of residence
v027	byte	%8.0g		number of visits
v028	int	%8.0g		interviewer identification
v029	byte	%8.0g		keyer identification
v030	int	%8.0g		field supervisor
v031	int	%8.0g		field editor
v032	byte	%8.0g		na - office editor
v034	byte	%8.0g	V034	line number of husband
v040	byte	%8.0g		na - cluster altitude in meters
v042	byte	%8.0g	V042	household selected for hemoglobin
v044	byte	%8.0g	V044	selected for domestic violence module
v045a	byte	%8.0g	V045A	language of questionnaire
v045b	byte	%8.0g	V045B	language of interview
v045c	byte	%8.0g	V045C	native language of respondent
v046	byte	%8.0g	V046	translator used
v101	byte	%8.0g	V101	region
v102	byte	%8.0g	V102	type of place of residence
v103	byte	%8.0g	V103	na - childhood place of residence
v104	byte	%8.0g	V104	na - years lived in place of residence
v105	byte	%8.0g	V105	na - type of place of previous residence
v105a	byte	%8.0g	V105A	na - region of previous residence
v106	byte	%8.0g	V106	highest educational level
v107	byte	%8.0g	V107	highest year of education
v113	byte	%8.0g	V113	source of drinking water
v115	int	%8.0g	V115	time to get to water source
v116	byte	%8.0g	V116	type of toilet facility
v119	byte	%8.0g	V119	household has: electricity
v120	byte	%8.0g	V120	household has: radio
v121	byte	%8.0g	V121	household has: television
v122	byte	%8.0g	V122	household has: refrigerator
v123	byte	%8.0g	V123	household has: bicycle
v124	byte	%8.0g	V124	household has: motorcycle/scooter
v125	byte	%8.0g	V125	household has: car/truck
v127	byte	%8.0g	V127	main floor material
v128	byte	%8.0g	V128	main wall material
v129	byte	%8.0g	V129	main roof material
v130	byte	%8.0g	V130	na - religion
v131	byte	%8.0g		na - ethnicity
v133	byte	%8.0g	V133	education in single years
v134	byte	%8.0g	V134	na - de facto place of residence
v135	byte	%8.0g	V135	usual resident or visitor
v136	byte	%8.0g		number of household members (listed)
v137	byte	%8.0g		number of children 5 and under in household (de jure)
v138	byte	%8.0g		number of eligible women in household (de facto)
v139	byte	%8.0g	V139	de jure region of residence
v140	byte	%8.0g	V140	de jure type of place of residence
v141	byte	%8.0g	V141	na - de jure place of residence
v149	byte	%8.0g	V149	educational attainment
v150	byte	%8.0g	V150	relationship to household head
v151	byte	%8.0g	V151	sex of household head
v152	byte	%8.0g	V152	age of household head
v153	byte	%8.0g	V153	household has: telephone (land-line)
awfactt	int	%8.0g		all woman factor - total
awfactu	int	%8.0g		all woman factor - urban/rural
awfactr	int	%8.0g		all woman factor - regional
awfacte	int	%8.0g		all woman factor - educational
awfactw	int	%8.0g		all woman factor - wealth index
v155	byte	%8.0g	V155	literacy
v156	byte	%8.0g	V156	na - ever participated in a literacy program outside
v157	byte	%8.0g	V157	frequency of reading newspaper or magazine

v158	byte	%8.0g	V158	frequency of listening to radio
v159	byte	%8.0g	V159	frequency of watching television
v160	byte	%8.0g	V160	toilet facilities shared with other households
v161	byte	%8.0g	V161	type of cooking fuel
v166	byte	%8.0g	V166	na - result of salt test for iodine
v167	byte	%8.0g	V167	na - number of trips in last 12 months
v168	byte	%8.0g	V168	na - away for more than one month in last 12 months
v169a	byte	%8.0g	V169A	owns a mobile telephone
v169b	byte	%8.0g	V169B	use mobile telephone for financial transactions
v170	byte	%8.0g	V170	has an account in a bank or other financial institu
v171a	byte	%8.0g	V171A	use of internet
v171b	byte	%8.0g	V171B	frequency of using internet last month
v190	byte	%8.0g	V190	wealth index combined
v191	long	%12.0g		wealth index factor score combined (5 decimals)
v190a	byte	%8.0g	V190A	wealth index for urban/rural
v191a	long	%12.0g		wealth index factor score for urban/rural (5 decimal
ml101	byte	%8.0g	ML101	type of mosquito bed net(s) slept under last night
bidx_01	byte	%8.0g		birth column number
bidx_02	byte	%8.0g		birth column number
bidx_03	byte	%8.0g		birth column number
bidx_04	byte	%8.0g		birth column number
bidx_05	byte	%8.0g		birth column number
bidx_06	byte	%8.0g		birth column number
bidx_07	byte	%8.0g		birth column number
bidx_08	byte	%8.0g		birth column number
bidx_09	byte	%8.0g		birth column number
bidx_10	byte	%8.0g		birth column number
bidx_11	byte	%8.0g		birth column number
bidx_12	byte	%8.0g		birth column number
bidx_13	byte	%8.0g		birth column number
bidx_14	byte	%8.0g		birth column number
bidx_15	byte	%8.0g		birth column number
bidx_16	byte	%8.0g		birth column number
bidx_17	byte	%8.0g		birth column number
bidx_18	byte	%8.0g		birth column number
bidx_19	byte	%8.0g		birth column number
bidx_20	byte	%8.0g		birth column number
bord_01	byte	%8.0g		birth order number
bord_02	byte	%8.0g		birth order number
bord_03	byte	%8.0g		birth order number
bord_04	byte	%8.0g		birth order number
bord_05	byte	%8.0g		birth order number
bord_06	byte	%8.0g		birth order number
bord_07	byte	%8.0g		birth order number
bord_08	byte	%8.0g		birth order number
bord_09	byte	%8.0g		birth order number
bord_10	byte	%8.0g		birth order number
bord_11	byte	%8.0g		birth order number
bord_12	byte	%8.0g		birth order number
bord_13	byte	%8.0g		birth order number
bord_14	byte	%8.0g		birth order number
bord_15	byte	%8.0g		birth order number
bord_16	byte	%8.0g		birth order number
bord_17	byte	%8.0g		birth order number
bord_18	byte	%8.0g		birth order number
bord_19	byte	%8.0g		birth order number
bord_20	byte	%8.0g		birth order number
b0_01	byte	%8.0g	B0_01	child is twin
b0_02	byte	%8.0g	B0_02	child is twin
b0_03	byte	%8.0g	B0_03	child is twin
b0_04	byte	%8.0g	B0_04	child is twin
b0_05	byte	%8.0g	B0_05	child is twin
b0_06	byte	%8.0g	B0_06	child is twin

b0_07	byte	%8.0g	B0_07	child is twin
b0_08	byte	%8.0g	B0_08	child is twin
b0_09	byte	%8.0g	B0_09	child is twin
b0_10	byte	%8.0g	B0_10	child is twin
b0_11	byte	%8.0g	B0_11	child is twin
b0_12	byte	%8.0g	B0_12	child is twin
b0_13	byte	%8.0g	B0_13	child is twin
b0_14	byte	%8.0g	B0_14	child is twin
b0_15	byte	%8.0g	B0_15	child is twin
b0_16	byte	%8.0g	B0_16	child is twin
b0_17	byte	%8.0g	B0_17	child is twin
b0_18	byte	%8.0g	B0_18	child is twin
b0_19	byte	%8.0g	B0_19	child is twin
b0_20	byte	%8.0g	B0_20	child is twin
b1_01	byte	%8.0g		month of birth
b1_02	byte	%8.0g		month of birth
b1_03	byte	%8.0g		month of birth
b1_04	byte	%8.0g		month of birth
b1_05	byte	%8.0g		month of birth
b1_06	byte	%8.0g		month of birth
b1_07	byte	%8.0g		month of birth
b1_08	byte	%8.0g		month of birth
b1_09	byte	%8.0g		month of birth
b1_10	byte	%8.0g		month of birth
b1_11	byte	%8.0g		month of birth
b1_12	byte	%8.0g		month of birth
b1_13	byte	%8.0g		month of birth
b1_14	byte	%8.0g		month of birth
b1_15	byte	%8.0g		month of birth
b1_16	byte	%8.0g		month of birth
b1_17	byte	%8.0g		month of birth
b1_18	byte	%8.0g		month of birth
b1_19	byte	%8.0g		month of birth
b1_20	byte	%8.0g		month of birth
b2_01	int	%8.0g		year of birth
b2_02	int	%8.0g		year of birth
b2_03	int	%8.0g		year of birth
b2_04	int	%8.0g		year of birth
b2_05	int	%8.0g		year of birth
b2_06	int	%8.0g		year of birth
b2_07	int	%8.0g		year of birth
b2_08	int	%8.0g		year of birth
b2_09	int	%8.0g		year of birth
b2_10	int	%8.0g		year of birth
b2_11	int	%8.0g		year of birth
b2_12	int	%8.0g		year of birth
b2_13	int	%8.0g		year of birth
b2_14	int	%8.0g		year of birth
b2_15	int	%8.0g		year of birth
b2_16	byte	%8.0g		year of birth
b2_17	byte	%8.0g		year of birth
b2_18	byte	%8.0g		year of birth
b2_19	byte	%8.0g		year of birth
b2_20	byte	%8.0g		year of birth
b3_01	int	%8.0g		date of birth (cmc)
b3_02	int	%8.0g		date of birth (cmc)
b3_03	int	%8.0g		date of birth (cmc)
b3_04	int	%8.0g		date of birth (cmc)
b3_05	int	%8.0g		date of birth (cmc)
b3_06	int	%8.0g		date of birth (cmc)
b3_07	int	%8.0g		date of birth (cmc)
b3_08	int	%8.0g		date of birth (cmc)
b3_09	int	%8.0g		date of birth (cmc)

b3_10	int	%8.0g		date of birth (cmc)
b3_11	int	%8.0g		date of birth (cmc)
b3_12	int	%8.0g		date of birth (cmc)
b3_13	int	%8.0g		date of birth (cmc)
b3_14	int	%8.0g		date of birth (cmc)
b3_15	int	%8.0g		date of birth (cmc)
b3_16	byte	%8.0g		date of birth (cmc)
b3_17	byte	%8.0g		date of birth (cmc)
b3_18	byte	%8.0g		date of birth (cmc)
b3_19	byte	%8.0g		date of birth (cmc)
b3_20	byte	%8.0g		date of birth (cmc)
b4_01	byte	%8.0g	B4_01	sex of child
b4_02	byte	%8.0g	B4_02	sex of child
b4_03	byte	%8.0g	B4_03	sex of child
b4_04	byte	%8.0g	B4_04	sex of child
b4_05	byte	%8.0g	B4_05	sex of child
b4_06	byte	%8.0g	B4_06	sex of child
b4_07	byte	%8.0g	B4_07	sex of child
b4_08	byte	%8.0g	B4_08	sex of child
b4_09	byte	%8.0g	B4_09	sex of child
b4_10	byte	%8.0g	B4_10	sex of child
b4_11	byte	%8.0g	B4_11	sex of child
b4_12	byte	%8.0g	B4_12	sex of child
b4_13	byte	%8.0g	B4_13	sex of child
b4_14	byte	%8.0g	B4_14	sex of child
b4_15	byte	%8.0g	B4_15	sex of child
b4_16	byte	%8.0g	B4_16	sex of child
b4_17	byte	%8.0g	B4_17	sex of child
b4_18	byte	%8.0g	B4_18	sex of child
b4_19	byte	%8.0g	B4_19	sex of child
b4_20	byte	%8.0g	B4_20	sex of child
b5_01	byte	%8.0g	B5_01	child is alive
b5_02	byte	%8.0g	B5_02	child is alive
b5_03	byte	%8.0g	B5_03	child is alive
b5_04	byte	%8.0g	B5_04	child is alive
b5_05	byte	%8.0g	B5_05	child is alive
b5_06	byte	%8.0g	B5_06	child is alive
b5_07	byte	%8.0g	B5_07	child is alive
b5_08	byte	%8.0g	B5_08	child is alive
b5_09	byte	%8.0g	B5_09	child is alive
b5_10	byte	%8.0g	B5_10	child is alive
b5_11	byte	%8.0g	B5_11	child is alive
b5_12	byte	%8.0g	B5_12	child is alive
b5_13	byte	%8.0g	B5_13	child is alive
b5_14	byte	%8.0g	B5_14	child is alive
b5_15	byte	%8.0g	B5_15	child is alive
b5_16	byte	%8.0g	B5_16	child is alive
b5_17	byte	%8.0g	B5_17	child is alive
b5_18	byte	%8.0g	B5_18	child is alive
b5_19	byte	%8.0g	B5_19	child is alive
b5_20	byte	%8.0g	B5_20	child is alive
b6_01	int	%8.0g	B6_01	age at death
b6_02	int	%8.0g	B6_02	age at death
b6_03	int	%8.0g	B6_03	age at death
b6_04	int	%8.0g	B6_04	age at death
b6_05	int	%8.0g	B6_05	age at death
b6_06	int	%8.0g	B6_06	age at death
b6_07	int	%8.0g	B6_07	age at death
b6_08	int	%8.0g	B6_08	age at death
b6_09	int	%8.0g	B6_09	age at death
b6_10	int	%8.0g	B6_10	age at death
b6_11	int	%8.0g	B6_11	age at death
b6_12	int	%8.0g	B6_12	age at death

b6_13	int	%8.0g	B6_13	age at death
b6_14	int	%8.0g	B6_14	age at death
b6_15	int	%8.0g	B6_15	age at death
b6_16	byte	%8.0g	B6_16	age at death
b6_17	byte	%8.0g	B6_17	age at death
b6_18	byte	%8.0g	B6_18	age at death
b6_19	byte	%8.0g	B6_19	age at death
b6_20	byte	%8.0g	B6_20	age at death
b7_01	int	%8.0g		age at death (months, imputed)
b7_02	int	%8.0g		age at death (months, imputed)
b7_03	int	%8.0g		age at death (months, imputed)
b7_04	int	%8.0g		age at death (months, imputed)
b7_05	int	%8.0g		age at death (months, imputed)
b7_06	int	%8.0g		age at death (months, imputed)
b7_07	int	%8.0g		age at death (months, imputed)
b7_08	int	%8.0g		age at death (months, imputed)
b7_09	int	%8.0g		age at death (months, imputed)
b7_10	int	%8.0g		age at death (months, imputed)
b7_11	int	%8.0g		age at death (months, imputed)
b7_12	int	%8.0g		age at death (months, imputed)
b7_13	int	%8.0g		age at death (months, imputed)
b7_14	byte	%8.0g		age at death (months, imputed)
b7_15	byte	%8.0g		age at death (months, imputed)
b7_16	byte	%8.0g		age at death (months, imputed)
b7_17	byte	%8.0g		age at death (months, imputed)
b7_18	byte	%8.0g		age at death (months, imputed)
b7_19	byte	%8.0g		age at death (months, imputed)
b7_20	byte	%8.0g		age at death (months, imputed)
b8_01	byte	%8.0g		current age of child
b8_02	byte	%8.0g		current age of child
b8_03	byte	%8.0g		current age of child
b8_04	byte	%8.0g		current age of child
b8_05	byte	%8.0g		current age of child
b8_06	byte	%8.0g		current age of child
b8_07	byte	%8.0g		current age of child
b8_08	byte	%8.0g		current age of child
b8_09	byte	%8.0g		current age of child
b8_10	byte	%8.0g		current age of child
b8_11	byte	%8.0g		current age of child
b8_12	byte	%8.0g		current age of child
b8_13	byte	%8.0g		current age of child
b8_14	byte	%8.0g		current age of child
b8_15	byte	%8.0g		current age of child
b8_16	byte	%8.0g		current age of child
b8_17	byte	%8.0g		current age of child
b8_18	byte	%8.0g		current age of child
b8_19	byte	%8.0g		current age of child
b8_20	byte	%8.0g		current age of child
b9_01	byte	%8.0g	B9_01	child lives with whom
b9_02	byte	%8.0g	B9_02	child lives with whom
b9_03	byte	%8.0g	B9_03	child lives with whom
b9_04	byte	%8.0g	B9_04	child lives with whom
b9_05	byte	%8.0g	B9_05	child lives with whom
b9_06	byte	%8.0g	B9_06	child lives with whom
b9_07	byte	%8.0g	B9_07	child lives with whom
b9_08	byte	%8.0g	B9_08	child lives with whom
b9_09	byte	%8.0g	B9_09	child lives with whom
b9_10	byte	%8.0g	B9_10	child lives with whom
b9_11	byte	%8.0g	B9_11	child lives with whom
b9_12	byte	%8.0g	B9_12	child lives with whom
b9_13	byte	%8.0g	B9_13	child lives with whom
b9_14	byte	%8.0g	B9_14	child lives with whom
b9_15	byte	%8.0g	B9_15	child lives with whom

b9_16	byte	%8.0g	B9_16	child lives with whom
b9_17	byte	%8.0g	B9_17	child lives with whom
b9_18	byte	%8.0g	B9_18	child lives with whom
b9_19	byte	%8.0g	B9_19	child lives with whom
b9_20	byte	%8.0g	B9_20	child lives with whom
b10_01	byte	%8.0g	B10_01	completeness of information
b10_02	byte	%8.0g	B10_02	completeness of information
b10_03	byte	%8.0g	B10_03	completeness of information
b10_04	byte	%8.0g	B10_04	completeness of information
b10_05	byte	%8.0g	B10_05	completeness of information
b10_06	byte	%8.0g	B10_06	completeness of information
b10_07	byte	%8.0g	B10_07	completeness of information
b10_08	byte	%8.0g	B10_08	completeness of information
b10_09	byte	%8.0g	B10_09	completeness of information
b10_10	byte	%8.0g	B10_10	completeness of information
b10_11	byte	%8.0g	B10_11	completeness of information
b10_12	byte	%8.0g	B10_12	completeness of information
b10_13	byte	%8.0g	B10_13	completeness of information
b10_14	byte	%8.0g	B10_14	completeness of information
b10_15	byte	%8.0g	B10_15	completeness of information
b10_16	byte	%8.0g	B10_16	completeness of information
b10_17	byte	%8.0g	B10_17	completeness of information
b10_18	byte	%8.0g	B10_18	completeness of information
b10_19	byte	%8.0g	B10_19	completeness of information
b10_20	byte	%8.0g	B10_20	completeness of information
b11_01	int	%8.0g		preceding birth interval (months)
b11_02	int	%8.0g		preceding birth interval (months)
b11_03	int	%8.0g		preceding birth interval (months)
b11_04	int	%8.0g		preceding birth interval (months)
b11_05	int	%8.0g		preceding birth interval (months)
b11_06	int	%8.0g		preceding birth interval (months)
b11_07	int	%8.0g		preceding birth interval (months)
b11_08	byte	%8.0g		preceding birth interval (months)
b11_09	int	%8.0g		preceding birth interval (months)
b11_10	byte	%8.0g		preceding birth interval (months)
b11_11	byte	%8.0g		preceding birth interval (months)
b11_12	byte	%8.0g		preceding birth interval (months)
b11_13	byte	%8.0g		preceding birth interval (months)
b11_14	byte	%8.0g		preceding birth interval (months)
b11_15	byte	%8.0g		preceding birth interval (months)
b11_16	byte	%8.0g		preceding birth interval (months)
b11_17	byte	%8.0g		preceding birth interval (months)
b11_18	byte	%8.0g		preceding birth interval (months)
b11_19	byte	%8.0g		preceding birth interval (months)
b11_20	byte	%8.0g		preceding birth interval (months)
b12_01	byte	%8.0g		succeeding birth interval (months)
b12_02	int	%8.0g		succeeding birth interval (months)
b12_03	int	%8.0g		succeeding birth interval (months)
b12_04	int	%8.0g		succeeding birth interval (months)
b12_05	int	%8.0g		succeeding birth interval (months)
b12_06	int	%8.0g		succeeding birth interval (months)
b12_07	int	%8.0g		succeeding birth interval (months)
b12_08	int	%8.0g		succeeding birth interval (months)
b12_09	byte	%8.0g		succeeding birth interval (months)
b12_10	int	%8.0g		succeeding birth interval (months)
b12_11	byte	%8.0g		succeeding birth interval (months)
b12_12	byte	%8.0g		succeeding birth interval (months)
b12_13	byte	%8.0g		succeeding birth interval (months)
b12_14	byte	%8.0g		succeeding birth interval (months)
b12_15	byte	%8.0g		succeeding birth interval (months)
b12_16	byte	%8.0g		succeeding birth interval (months)
b12_17	byte	%8.0g		succeeding birth interval (months)
b12_18	byte	%8.0g		succeeding birth interval (months)

b12_19	byte	%8.0g	succeeding birth interval (months)
b12_20	byte	%8.0g	succeeding birth interval (months)
b13_01	byte	%8.0g	flag for age at death
b13_02	byte	%8.0g	flag for age at death
b13_03	byte	%8.0g	flag for age at death
b13_04	byte	%8.0g	flag for age at death
b13_05	byte	%8.0g	flag for age at death
b13_06	byte	%8.0g	flag for age at death
b13_07	byte	%8.0g	flag for age at death
b13_08	byte	%8.0g	flag for age at death
b13_09	byte	%8.0g	flag for age at death
b13_10	byte	%8.0g	flag for age at death
b13_11	byte	%8.0g	flag for age at death
b13_12	byte	%8.0g	flag for age at death
b13_13	byte	%8.0g	flag for age at death
b13_14	byte	%8.0g	flag for age at death
b13_15	byte	%8.0g	flag for age at death
b13_16	byte	%8.0g	flag for age at death
b13_17	byte	%8.0g	flag for age at death
b13_18	byte	%8.0g	flag for age at death
b13_19	byte	%8.0g	flag for age at death
b13_20	byte	%8.0g	flag for age at death
b15_01	byte	%8.0g	live birth between births
b15_02	byte	%8.0g	live birth between births
b15_03	byte	%8.0g	live birth between births
b15_04	byte	%8.0g	live birth between births
b15_05	byte	%8.0g	live birth between births
b15_06	byte	%8.0g	live birth between births
b15_07	byte	%8.0g	live birth between births
b15_08	byte	%8.0g	live birth between births
b15_09	byte	%8.0g	live birth between births
b15_10	byte	%8.0g	live birth between births
b15_11	byte	%8.0g	live birth between births
b15_12	byte	%8.0g	live birth between births
b15_13	byte	%8.0g	live birth between births
b15_14	byte	%8.0g	live birth between births
b15_15	byte	%8.0g	live birth between births
b15_16	byte	%8.0g	live birth between births
b15_17	byte	%8.0g	live birth between births
b15_18	byte	%8.0g	live birth between births
b15_19	byte	%8.0g	live birth between births
b15_20	byte	%8.0g	live birth between births
b16_01	byte	%8.0g	child's line number in household
b16_02	byte	%8.0g	child's line number in household
b16_03	byte	%8.0g	child's line number in household
b16_04	byte	%8.0g	child's line number in household
b16_05	byte	%8.0g	child's line number in household
b16_06	byte	%8.0g	child's line number in household
b16_07	byte	%8.0g	child's line number in household
b16_08	byte	%8.0g	child's line number in household
b16_09	byte	%8.0g	child's line number in household
b16_10	byte	%8.0g	child's line number in household
b16_11	byte	%8.0g	child's line number in household
b16_12	byte	%8.0g	child's line number in household
b16_13	byte	%8.0g	child's line number in household
b16_14	byte	%8.0g	child's line number in household
b16_15	byte	%8.0g	child's line number in household
b16_16	byte	%8.0g	child's line number in household
b16_17	byte	%8.0g	child's line number in household
b16_18	byte	%8.0g	child's line number in household
b16_19	byte	%8.0g	child's line number in household
b16_20	byte	%8.0g	child's line number in household
b17_01	byte	%8.0g	day of birth

b17_02	byte	%8.0g	day of birth
b17_03	byte	%8.0g	day of birth
b17_04	byte	%8.0g	day of birth
b17_05	byte	%8.0g	day of birth
b17_06	byte	%8.0g	day of birth
b17_07	byte	%8.0g	day of birth
b17_08	byte	%8.0g	day of birth
b17_09	byte	%8.0g	day of birth
b17_10	byte	%8.0g	day of birth
b17_11	byte	%8.0g	day of birth
b17_12	byte	%8.0g	day of birth
b17_13	byte	%8.0g	day of birth
b17_14	byte	%8.0g	day of birth
b17_15	byte	%8.0g	day of birth
b17_16	byte	%8.0g	day of birth
b17_17	byte	%8.0g	day of birth
b17_18	byte	%8.0g	day of birth
b17_19	byte	%8.0g	day of birth
b17_20	byte	%8.0g	day of birth
b18_01	long	%12.0g	century day code of birth (cdc)
b18_02	long	%12.0g	century day code of birth (cdc)
b18_03	long	%12.0g	century day code of birth (cdc)
b18_04	long	%12.0g	century day code of birth (cdc)
b18_05	long	%12.0g	century day code of birth (cdc)
b18_06	long	%12.0g	century day code of birth (cdc)
b18_07	long	%12.0g	century day code of birth (cdc)
b18_08	long	%12.0g	century day code of birth (cdc)
b18_09	long	%12.0g	century day code of birth (cdc)
b18_10	long	%12.0g	century day code of birth (cdc)
b18_11	long	%12.0g	century day code of birth (cdc)
b18_12	long	%12.0g	century day code of birth (cdc)
b18_13	long	%12.0g	century day code of birth (cdc)
b18_14	long	%12.0g	century day code of birth (cdc)
b18_15	long	%12.0g	century day code of birth (cdc)
b18_16	byte	%8.0g	century day code of birth (cdc)
b18_17	byte	%8.0g	century day code of birth (cdc)
b18_18	byte	%8.0g	century day code of birth (cdc)
b18_19	byte	%8.0g	century day code of birth (cdc)
b18_20	byte	%8.0g	century day code of birth (cdc)
b19_01	int	%8.0g	current age of child in months (months since birth)
b19_02	int	%8.0g	current age of child in months (months since birth)
b19_03	int	%8.0g	current age of child in months (months since birth)
b19_04	int	%8.0g	current age of child in months (months since birth)
b19_05	int	%8.0g	current age of child in months (months since birth)
b19_06	int	%8.0g	current age of child in months (months since birth)
b19_07	int	%8.0g	current age of child in months (months since birth)
b19_08	int	%8.0g	current age of child in months (months since birth)
b19_09	int	%8.0g	current age of child in months (months since birth)
b19_10	int	%8.0g	current age of child in months (months since birth)
b19_11	int	%8.0g	current age of child in months (months since birth)
b19_12	int	%8.0g	current age of child in months (months since birth)
b19_13	int	%8.0g	current age of child in months (months since birth)
b19_14	int	%8.0g	current age of child in months (months since birth)
b19_15	int	%8.0g	current age of child in months (months since birth)
b19_16	byte	%8.0g	current age of child in months (months since birth)
b19_17	byte	%8.0g	current age of child in months (months since birth)
b19_18	byte	%8.0g	current age of child in months (months since birth)
b19_19	byte	%8.0g	current age of child in months (months since birth)
b19_20	byte	%8.0g	current age of child in months (months since birth)
b20_01	byte	%8.0g	na - duration of pregnancy
b20_02	byte	%8.0g	na - duration of pregnancy
b20_03	byte	%8.0g	na - duration of pregnancy
b20_04	byte	%8.0g	na - duration of pregnancy

b20_05	byte	%8.0g	na - duration of pregnancy
b20_06	byte	%8.0g	na - duration of pregnancy
b20_07	byte	%8.0g	na - duration of pregnancy
b20_08	byte	%8.0g	na - duration of pregnancy
b20_09	byte	%8.0g	na - duration of pregnancy
b20_10	byte	%8.0g	na - duration of pregnancy
b20_11	byte	%8.0g	na - duration of pregnancy
b20_12	byte	%8.0g	na - duration of pregnancy
b20_13	byte	%8.0g	na - duration of pregnancy
b20_14	byte	%8.0g	na - duration of pregnancy
b20_15	byte	%8.0g	na - duration of pregnancy
b20_16	byte	%8.0g	na - duration of pregnancy
b20_17	byte	%8.0g	na - duration of pregnancy
b20_18	byte	%8.0g	na - duration of pregnancy
b20_19	byte	%8.0g	na - duration of pregnancy
b20_20	byte	%8.0g	na - duration of pregnancy
v201	byte	%8.0g	total children ever born
v202	byte	%8.0g	sons at home
v203	byte	%8.0g	daughters at home
v204	byte	%8.0g	sons elsewhere
v205	byte	%8.0g	daughters elsewhere
v206	byte	%8.0g	sons who have died
v207	byte	%8.0g	daughters who have died
v208	byte	%8.0g	V208 births in last five years
v209	byte	%8.0g	V209 births in past year
v210	byte	%8.0g	births in month of interview
v211	int	%8.0g	date of first birth (cmc)
v212	byte	%8.0g	age of respondent at 1st birth
v213	byte	%8.0g	V213 currently pregnant
v214	byte	%8.0g	duration of current pregnancy
v215	int	%8.0g	V215 time since last menstrual period
v216	byte	%8.0g	V216 menstruated in last six weeks
v217	byte	%8.0g	V217 knowledge of ovulatory cycle
v218	byte	%8.0g	number of living children
v219	byte	%8.0g	living children + current pregnancy
v220	byte	%8.0g	V220 living children + current pregnancy (grouped)
v221	int	%8.0g	V221 marriage to first birth interval (months)
v222	int	%8.0g	last birth to interview (months)
v223	byte	%8.0g	V223 completeness of current pregnancy information
v224	byte	%8.0g	entries in birth history
v225	byte	%8.0g	V225 current pregnancy wanted
v226	int	%8.0g	V226 time since last period (comp) (months)
v227	byte	%8.0g	V227 flag for last period
v228	byte	%8.0g	V228 ever had a terminated pregnancy
v229	byte	%8.0g	V229 month pregnancy ended
v230	int	%8.0g	V230 year pregnancy ended
v231	int	%8.0g	V231 cmc pregnancy ended
v232	byte	%8.0g	V232 completeness of last termination information
v233	byte	%8.0g	V233 months when pregnancy ended
v234	byte	%8.0g	V234 other such pregnancies
v235	byte	%8.0g	V235 index last child prior to maternity-health (calendar
v237	byte	%8.0g	V237 birth between last and interview
v238	byte	%8.0g	births in last three years
v239	byte	%8.0g	V239 pregnancies terminated before calendar beginning
v240	byte	%8.0g	V240 month of last termination prior to calendar
v241	int	%8.0g	V241 year of last termination prior to calendar
v242	int	%8.0g	V242 cmc termination ended prior to calendar
v243	byte	%8.0g	V243 completeness of last termination date prior to calendar
v244	byte	%8.0g	V244 can women get pregnant after birth and before period
v301	byte	%8.0g	V301 knowledge of any method
v302	byte	%8.0g	V302 na - ever use of any method
v302a	byte	%8.0g	V302A ever used anything or tried to delay or avoid getting
v304a_01	byte	%8.0g	V304A_01 type of method

v304a_02	byte	%8.0g	V304A_02	type of method
v304a_03	byte	%8.0g	V304A_03	type of method
v304a_04	byte	%8.0g	V304A_04	type of method
v304a_05	byte	%8.0g	V304A_05	type of method
v304a_06	byte	%8.0g	V304A_06	type of method
v304a_07	byte	%8.0g	V304A_07	type of method
v304a_08	byte	%8.0g	V304A_08	type of method
v304a_09	byte	%8.0g	V304A_09	type of method
v304a_10	byte	%8.0g	V304A_10	type of method
v304a_11	byte	%8.0g	V304A_11	type of method
v304a_12	byte	%8.0g	V304A_12	type of method
v304a_13	byte	%8.0g	V304A_13	type of method
v304a_14	byte	%8.0g	V304A_14	type of method
v304a_15	byte	%8.0g	V304A_15	type of method
v304a_16	byte	%8.0g	V304A_16	type of method
v304a_17	byte	%8.0g	V304A_17	type of method
v304a_18	byte	%8.0g	V304A_18	type of method
v304a_19	byte	%8.0g	V304A_19	type of method
v304a_20	byte	%8.0g	V304A_20	type of method
v304_01	byte	%8.0g	V304_01	knows method
v304_02	byte	%8.0g	V304_02	knows method
v304_03	byte	%8.0g	V304_03	knows method
v304_04	byte	%8.0g	V304_04	knows method
v304_05	byte	%8.0g	V304_05	knows method
v304_06	byte	%8.0g	V304_06	knows method
v304_07	byte	%8.0g	V304_07	knows method
v304_08	byte	%8.0g	V304_08	knows method
v304_09	byte	%8.0g	V304_09	knows method
v304_10	byte	%8.0g	V304_10	knows method
v304_11	byte	%8.0g	V304_11	knows method
v304_12	byte	%8.0g	V304_12	knows method
v304_13	byte	%8.0g	V304_13	knows method
v304_14	byte	%8.0g	V304_14	knows method
v304_15	byte	%8.0g	V304_15	knows method
v304_16	byte	%8.0g	V304_16	knows method
v304_17	byte	%8.0g	V304_17	knows method
v304_18	byte	%8.0g	V304_18	knows method
v304_19	byte	%8.0g	V304_19	knows method
v304_20	byte	%8.0g	V304_20	knows method
v305_01	byte	%8.0g	V305_01	na - ever used method
v305_02	byte	%8.0g	V305_02	na - ever used method
v305_03	byte	%8.0g	V305_03	na - ever used method
v305_04	byte	%8.0g	V305_04	na - ever used method
v305_05	byte	%8.0g	V305_05	na - ever used method
v305_06	byte	%8.0g	V305_06	na - ever used method
v305_07	byte	%8.0g	V305_07	na - ever used method
v305_08	byte	%8.0g	V305_08	na - ever used method
v305_09	byte	%8.0g	V305_09	na - ever used method
v305_10	byte	%8.0g	V305_10	na - ever used method
v305_11	byte	%8.0g	V305_11	na - ever used method
v305_12	byte	%8.0g	V305_12	na - ever used method
v305_13	byte	%8.0g	V305_13	na - ever used method
v305_14	byte	%8.0g	V305_14	na - ever used method
v305_15	byte	%8.0g	V305_15	na - ever used method
v305_16	byte	%8.0g	V305_16	na - ever used method
v305_17	byte	%8.0g	V305_17	na - ever used method
v305_18	byte	%8.0g	V305_18	na - ever used method
v305_19	byte	%8.0g	V305_19	na - ever used method
v305_20	byte	%8.0g	V305_20	na - ever used method
v307_01	byte	%8.0g	V307_01	method currently used
v307_02	byte	%8.0g	V307_02	method currently used
v307_03	byte	%8.0g	V307_03	method currently used
v307_04	byte	%8.0g	V307_04	method currently used

v307_05	byte	%8.0g	V307_05	method currently used
v307_06	byte	%8.0g	V307_06	method currently used
v307_07	byte	%8.0g	V307_07	method currently used
v307_08	byte	%8.0g	V307_08	method currently used
v307_09	byte	%8.0g	V307_09	method currently used
v307_10	byte	%8.0g	V307_10	method currently used
v307_11	byte	%8.0g	V307_11	method currently used
v307_12	byte	%8.0g	V307_12	method currently used
v307_13	byte	%8.0g	V307_13	method currently used
v307_14	byte	%8.0g	V307_14	method currently used
v307_15	byte	%8.0g	V307_15	method currently used
v307_16	byte	%8.0g	V307_16	method currently used
v307_17	byte	%8.0g	V307_17	method currently used
v307_18	byte	%8.0g	V307_18	method currently used
v307_19	byte	%8.0g	V307_19	method currently used
v307_20	byte	%8.0g	V307_20	method currently used
v310	byte	%8.0g		na - living children at first use
v311	byte	%8.0g	V311	na - children at first use (grouped)
v312	byte	%8.0g	V312	current contraceptive method
v313	byte	%8.0g	V313	current use by method type
v315	byte	%8.0g		month of start of use of method
v316	int	%8.0g		year of start of use of method
v317	int	%8.0g		date of start of use of method (cmc)
v318	byte	%8.0g	V318	completeness of information
v319	byte	%8.0g	V319	years since sterilization
v320	byte	%8.0g	V320	age at sterilization
v321	byte	%8.0g	V321	marital duration at sterilization
v322	byte	%8.0g	V322	parity at sterilization
v323	byte	%8.0g	V323	brand of pill used
v323a	byte	%8.0g	V323A	brand of condom used
v325a	byte	%8.0g	V325A	na - cost of current method (in currency)
v326	byte	%8.0g	V326	last source for current users
v327	byte	%8.0g	V327	last source for users by type
v337	byte	%8.0g	V337	months of use of current method
v359	byte	%8.0g	V359	last method discontinued in last 5 years
v360	byte	%8.0g	V360	reason of last discontinuation
v361	byte	%8.0g	V361	pattern of use
v362	byte	%8.0g	V362	intention to use
v363	byte	%8.0g	V363	na - preferred future method
v364	byte	%8.0g	V364	contraceptive use and intention
v367	byte	%8.0g	V367	wanted last child
v372	byte	%8.0g	V372	na - shown pill package
v372a	byte	%8.0g	V372A	na - shown condom package
v375a	byte	%8.0g	V375A	na - main reason not using a method
v376	byte	%8.0g	V376	na - main reason not to use a method
v376a	byte	%8.0g	V376A	na - would ever use method if married
v379	byte	%8.0g	V379	na - source known for any method
v380	byte	%8.0g	V380	na - source known for any method
v384a	byte	%8.0g	V384A	heard family planning on radio last few months
v384b	byte	%8.0g	V384B	heard family planning on tv last few months
v384c	byte	%8.0g	V384C	heard family planning in newspaper/magazine last fe
v384d	byte	%8.0g	V384D	heard family planning by text messages on mobile ph
v393	byte	%8.0g	V393	visited by fieldworker in last 12 months
v393a	byte	%8.0g	V393A	did fieldworker talk about family planning
v394	byte	%8.0g	V394	visited health facility last 12 months
v395	byte	%8.0g	V395	at health facility, told of family planning
v3a00a	byte	%8.0g	V3A00A	na - source of family planning for non-users: gover
v3a00b	byte	%8.0g	V3A00B	na - source of family planning for non-users: cs pu
v3a00c	byte	%8.0g	V3A00C	na - source of family planning for non-users: cs pu
v3a00d	byte	%8.0g	V3A00D	na - source of family planning for non-users: cs pu
v3a00e	byte	%8.0g	V3A00E	na - source of family planning for non-users: cs pu
v3a00f	byte	%8.0g	V3A00F	na - source of family planning for non-users: cs pu
v3a00g	byte	%8.0g	V3A00G	na - source of family planning for non-users: cs pu

v3a00h	byte	%8.0g	V3A00H	na - source of family planning for non-users: cs pu
v3a00i	byte	%8.0g	V3A00I	na - source of family planning for non-users: cs pu
v3a00j	byte	%8.0g	V3A00J	na - source of family planning for non-users: priva
v3a00k	byte	%8.0g	V3A00K	na - source of family planning for non-users: pharm
v3a00l	byte	%8.0g	V3A00L	na - source of family planning for non-users: priva
v3a00m	byte	%8.0g	V3A00M	na - source of family planning for non-users: cs pr
v3a00n	byte	%8.0g	V3A00N	na - source of family planning for non-users: cs pr
v3a00o	byte	%8.0g	V3A00O	na - source of family planning for non-users: cs pr
v3a00p	byte	%8.0g	V3A00P	na - source of family planning for non-users: cs pr
v3a00q	byte	%8.0g	V3A00Q	na - source of family planning for non-users: cs pr
v3a00r	byte	%8.0g	V3A00R	na - source of family planning for non-users: cs pr
v3a00s	byte	%8.0g	V3A00S	na - source of family planning for non-users: cs ot
v3a00t	byte	%8.0g	V3A00T	na - source of family planning for non-users: cs ot
v3a00u	byte	%8.0g	V3A00U	na - source of family planning for non-users: cs ot
v3a00v	byte	%8.0g	V3A00V	na - source of family planning for non-users: cs ot
v3a00w	byte	%8.0g	V3A00W	na - source of family planning for non-users: cs ot
v3a00x	byte	%8.0g	V3A00X	na - source of family planning for non-users: other
v3a00y	byte	%8.0g	V3A00Y	source of family planning for non-users: no source
v3a00z	byte	%8.0g	V3A00Z	source of family planning for non-users: any source
v3a01	byte	%8.0g	V3A01	na - told sterilization would mean no more children
v3a02	byte	%8.0g	V3A02	told about side effects
v3a03	byte	%8.0g	V3A03	told about side effects by health or family plannin
v3a04	byte	%8.0g	V3A04	told how to deal with side effects
v3a05	byte	%8.0g	V3A05	told about other family planning methods
v3a06	byte	%8.0g	V3A06	told about other family planning methods by health
v3a07	byte	%8.0g	V3A07	first source for current method
v3a08a	byte	%8.0g	V3A08A	na - reason not using: not married
v3a08b	byte	%8.0g	V3A08B	reason not using: not having sex
v3a08c	byte	%8.0g	V3A08C	reason not using: infrequent sex
v3a08d	byte	%8.0g	V3A08D	reason not using: menopausal/hysterectomy
v3a08e	byte	%8.0g	V3A08E	reason not using: subfecund/infecund
v3a08f	byte	%8.0g	V3A08F	reason not using: postpartum amenorrheic
v3a08g	byte	%8.0g	V3A08G	reason not using: breastfeeding
v3a08h	byte	%8.0g	V3A08H	reason not using: fatalistic
v3a08i	byte	%8.0g	V3A08I	reason not using: respondent opposed
v3a08j	byte	%8.0g	V3A08J	reason not using: husband/partner opposed
v3a08k	byte	%8.0g	V3A08K	reason not using: others opposed
v3a08l	byte	%8.0g	V3A08L	reason not using: religious prohibition
v3a08m	byte	%8.0g	V3A08M	reason not using: knows no method
v3a08n	byte	%8.0g	V3A08N	reason not using: knows no source
v3a08o	byte	%8.0g	V3A08O	na - reason not using: health concerns
v3a08p	byte	%8.0g	V3A08P	reason not using: fear of side effects/health conce
v3a08q	byte	%8.0g	V3A08Q	reason not using: lack of access/too far
v3a08r	byte	%8.0g	V3A08R	reason not using: costs too much
v3a08s	byte	%8.0g	V3A08S	reason not using: inconvenient to use
v3a08t	byte	%8.0g	V3A08T	reason not using: interferes with body's processes
v3a08u	byte	%8.0g	V3A08U	reason not using: preferred method not available
v3a08v	byte	%8.0g	V3A08V	reason not using: no method available
v3a08w	byte	%8.0g	V3A08W	na - reason not using: cs
v3a08aa	byte	%8.0g	V3A08AA	na - reason not using: cs
v3a08ab	byte	%8.0g	V3A08AB	na - reason not using: cs
v3a08ac	byte	%8.0g	V3A08AC	na - reason not using: cs
v3a08ad	byte	%8.0g	V3A08AD	na - reason not using: cs
v3a08x	byte	%8.0g	V3A08X	reason not using: other
v3a08z	byte	%8.0g	V3A08Z	reason not using: don't know
v3a09a	byte	%8.0g	V3A09A	na - how many pill cycles did get last time
v3a09b	byte	%8.0g	V3A09B	na - how many condoms did get last time
midx_1	byte	%8.0g		index to birth history
midx_2	byte	%8.0g		index to birth history
midx_3	byte	%8.0g		index to birth history
midx_4	byte	%8.0g		index to birth history
midx_5	byte	%8.0g		index to birth history
midx_6	byte	%8.0g		index to birth history

m1_1	byte	%8.0g	M1_1	number of tetanus injections before birth
m1_2	byte	%8.0g	M1_2	number of tetanus injections before birth
m1_3	byte	%8.0g	M1_3	number of tetanus injections before birth
m1_4	byte	%8.0g	M1_4	number of tetanus injections before birth
m1_5	byte	%8.0g	M1_5	number of tetanus injections before birth
m1_6	byte	%8.0g	M1_6	number of tetanus injections before birth
m1a_1	byte	%8.0g	M1A_1	number of tetanus injections before pregnancy
m1a_2	byte	%8.0g	M1A_2	number of tetanus injections before pregnancy
m1a_3	byte	%8.0g	M1A_3	number of tetanus injections before pregnancy
m1a_4	byte	%8.0g	M1A_4	number of tetanus injections before pregnancy
m1a_5	byte	%8.0g	M1A_5	number of tetanus injections before pregnancy
m1a_6	byte	%8.0g	M1A_6	number of tetanus injections before pregnancy
m1b_1	byte	%8.0g	M1B_1	na - month of last tetanus injection before pregnan
m1b_2	byte	%8.0g	M1B_2	na - month of last tetanus injection before pregnan
m1b_3	byte	%8.0g	M1B_3	na - month of last tetanus injection before pregnan
m1b_4	byte	%8.0g	M1B_4	na - month of last tetanus injection before pregnan
m1b_5	byte	%8.0g	M1B_5	na - month of last tetanus injection before pregnan
m1b_6	byte	%8.0g	M1B_6	na - month of last tetanus injection before pregnan
m1c_1	byte	%8.0g	M1C_1	na - year of last tetanus injection before pregnanc
m1c_2	byte	%8.0g	M1C_2	na - year of last tetanus injection before pregnanc
m1c_3	byte	%8.0g	M1C_3	na - year of last tetanus injection before pregnanc
m1c_4	byte	%8.0g	M1C_4	na - year of last tetanus injection before pregnanc
m1c_5	byte	%8.0g	M1C_5	na - year of last tetanus injection before pregnanc
m1c_6	byte	%8.0g	M1C_6	na - year of last tetanus injection before pregnanc
m1d_1	byte	%8.0g		years ago received last tetanus injection before pr
m1d_2	byte	%8.0g		years ago received last tetanus injection before pr
m1d_3	byte	%8.0g		years ago received last tetanus injection before pr
m1d_4	byte	%8.0g		years ago received last tetanus injection before pr
m1d_5	byte	%8.0g		years ago received last tetanus injection before pr
m1d_6	byte	%8.0g		years ago received last tetanus injection before pr
m1e_1	int	%8.0g	M1E_1	last tetanus injection before pregnancy (cmc)
m1e_2	byte	%8.0g	M1E_2	last tetanus injection before pregnancy (cmc)
m1e_3	byte	%8.0g	M1E_3	last tetanus injection before pregnancy (cmc)
m1e_4	byte	%8.0g	M1E_4	last tetanus injection before pregnancy (cmc)
m1e_5	byte	%8.0g	M1E_5	last tetanus injection before pregnancy (cmc)
m1e_6	byte	%8.0g	M1E_6	last tetanus injection before pregnancy (cmc)
m2a_1	byte	%8.0g	M2A_1	prenatal: doctor
m2a_2	byte	%8.0g	M2A_2	prenatal: doctor
m2a_3	byte	%8.0g	M2A_3	prenatal: doctor
m2a_4	byte	%8.0g	M2A_4	prenatal: doctor
m2a_5	byte	%8.0g	M2A_5	prenatal: doctor
m2a_6	byte	%8.0g	M2A_6	prenatal: doctor
m2b_1	byte	%8.0g	M2B_1	prenatal: nurse/midwife/lady health visitor
m2b_2	byte	%8.0g	M2B_2	prenatal: nurse/midwife/lady health visitor
m2b_3	byte	%8.0g	M2B_3	prenatal: nurse/midwife/lady health visitor
m2b_4	byte	%8.0g	M2B_4	prenatal: nurse/midwife/lady health visitor
m2b_5	byte	%8.0g	M2B_5	prenatal: nurse/midwife/lady health visitor
m2b_6	byte	%8.0g	M2B_6	prenatal: nurse/midwife/lady health visitor
m2c_1	byte	%8.0g	M2C_1	na - prenatal: cs health professional
m2c_2	byte	%8.0g	M2C_2	na - prenatal: cs health professional
m2c_3	byte	%8.0g	M2C_3	na - prenatal: cs health professional
m2c_4	byte	%8.0g	M2C_4	na - prenatal: cs health professional
m2c_5	byte	%8.0g	M2C_5	na - prenatal: cs health professional
m2c_6	byte	%8.0g	M2C_6	na - prenatal: cs health professional
m2d_1	byte	%8.0g	M2D_1	na - prenatal: cs health professional
m2d_2	byte	%8.0g	M2D_2	na - prenatal: cs health professional
m2d_3	byte	%8.0g	M2D_3	na - prenatal: cs health professional
m2d_4	byte	%8.0g	M2D_4	na - prenatal: cs health professional
m2d_5	byte	%8.0g	M2D_5	na - prenatal: cs health professional
m2d_6	byte	%8.0g	M2D_6	na - prenatal: cs health professional
m2e_1	byte	%8.0g	M2E_1	na - prenatal: cs health professional
m2e_2	byte	%8.0g	M2E_2	na - prenatal: cs health professional
m2e_3	byte	%8.0g	M2E_3	na - prenatal: cs health professional

m2e_4	byte	%8.0g	M2E_4	na - prenatal: cs health professional
m2e_5	byte	%8.0g	M2E_5	na - prenatal: cs health professional
m2e_6	byte	%8.0g	M2E_6	na - prenatal: cs health professional
m2f_1	byte	%8.0g	M2F_1	na - prenatal: cs health professional
m2f_2	byte	%8.0g	M2F_2	na - prenatal: cs health professional
m2f_3	byte	%8.0g	M2F_3	na - prenatal: cs health professional
m2f_4	byte	%8.0g	M2F_4	na - prenatal: cs health professional
m2f_5	byte	%8.0g	M2F_5	na - prenatal: cs health professional
m2f_6	byte	%8.0g	M2F_6	na - prenatal: cs health professional
m2g_1	byte	%8.0g	M2G_1	prenatal: traditional birth attendant (dai-tba)
m2g_2	byte	%8.0g	M2G_2	prenatal: traditional birth attendant (dai-tba)
m2g_3	byte	%8.0g	M2G_3	prenatal: traditional birth attendant (dai-tba)
m2g_4	byte	%8.0g	M2G_4	prenatal: traditional birth attendant (dai-tba)
m2g_5	byte	%8.0g	M2G_5	prenatal: traditional birth attendant (dai-tba)
m2g_6	byte	%8.0g	M2G_6	prenatal: traditional birth attendant (dai-tba)
m2h_1	byte	%8.0g	M2H_1	prenatal: lady h. worker
m2h_2	byte	%8.0g	M2H_2	prenatal: lady h. worker
m2h_3	byte	%8.0g	M2H_3	prenatal: lady h. worker
m2h_4	byte	%8.0g	M2H_4	prenatal: lady h. worker
m2h_5	byte	%8.0g	M2H_5	prenatal: lady h. worker
m2h_6	byte	%8.0g	M2H_6	prenatal: lady h. worker
m2i_1	byte	%8.0g	M2I_1	prenatal: homeopath
m2i_2	byte	%8.0g	M2I_2	prenatal: homeopath
m2i_3	byte	%8.0g	M2I_3	prenatal: homeopath
m2i_4	byte	%8.0g	M2I_4	prenatal: homeopath
m2i_5	byte	%8.0g	M2I_5	prenatal: homeopath
m2i_6	byte	%8.0g	M2I_6	prenatal: homeopath
m2j_1	byte	%8.0g	M2J_1	prenatal: hakim
m2j_2	byte	%8.0g	M2J_2	prenatal: hakim
m2j_3	byte	%8.0g	M2J_3	prenatal: hakim
m2j_4	byte	%8.0g	M2J_4	prenatal: hakim
m2j_5	byte	%8.0g	M2J_5	prenatal: hakim
m2j_6	byte	%8.0g	M2J_6	prenatal: hakim
m2k_1	byte	%8.0g	M2K_1	prenatal: other
m2k_2	byte	%8.0g	M2K_2	prenatal: other
m2k_3	byte	%8.0g	M2K_3	prenatal: other
m2k_4	byte	%8.0g	M2K_4	prenatal: other
m2k_5	byte	%8.0g	M2K_5	prenatal: other
m2k_6	byte	%8.0g	M2K_6	prenatal: other
m2l_1	byte	%8.0g	M2L_1	prenatal: dispenser/compounder
m2l_2	byte	%8.0g	M2L_2	prenatal: dispenser/compounder
m2l_3	byte	%8.0g	M2L_3	prenatal: dispenser/compounder
m2l_4	byte	%8.0g	M2L_4	prenatal: dispenser/compounder
m2l_5	byte	%8.0g	M2L_5	prenatal: dispenser/compounder
m2l_6	byte	%8.0g	M2L_6	prenatal: dispenser/compounder
m2m_1	byte	%8.0g	M2M_1	na - prenatal: cs other
m2m_2	byte	%8.0g	M2M_2	na - prenatal: cs other
m2m_3	byte	%8.0g	M2M_3	na - prenatal: cs other
m2m_4	byte	%8.0g	M2M_4	na - prenatal: cs other
m2m_5	byte	%8.0g	M2M_5	na - prenatal: cs other
m2m_6	byte	%8.0g	M2M_6	na - prenatal: cs other
m2n_1	byte	%8.0g	M2N_1	prenatal: no one
m2n_2	byte	%8.0g	M2N_2	prenatal: no one
m2n_3	byte	%8.0g	M2N_3	prenatal: no one
m2n_4	byte	%8.0g	M2N_4	prenatal: no one
m2n_5	byte	%8.0g	M2N_5	prenatal: no one
m2n_6	byte	%8.0g	M2N_6	prenatal: no one
m3a_1	byte	%8.0g	M3A_1	assistance: doctor
m3a_2	byte	%8.0g	M3A_2	assistance: doctor
m3a_3	byte	%8.0g	M3A_3	assistance: doctor
m3a_4	byte	%8.0g	M3A_4	assistance: doctor
m3a_5	byte	%8.0g	M3A_5	assistance: doctor
m3a_6	byte	%8.0g	M3A_6	assistance: doctor

m3b_1	byte	%8.0g	M3B_1	assistance: nurse
m3b_2	byte	%8.0g	M3B_2	assistance: nurse
m3b_3	byte	%8.0g	M3B_3	assistance: nurse
m3b_4	byte	%8.0g	M3B_4	assistance: nurse
m3b_5	byte	%8.0g	M3B_5	assistance: nurse
m3b_6	byte	%8.0g	M3B_6	assistance: nurse
m3c_1	byte	%8.0g	M3C_1	assistance: midwife
m3c_2	byte	%8.0g	M3C_2	assistance: midwife
m3c_3	byte	%8.0g	M3C_3	assistance: midwife
m3c_4	byte	%8.0g	M3C_4	assistance: midwife
m3c_5	byte	%8.0g	M3C_5	assistance: midwife
m3c_6	byte	%8.0g	M3C_6	assistance: midwife
m3d_1	byte	%8.0g	M3D_1	assistance: lady health visitor
m3d_2	byte	%8.0g	M3D_2	assistance: lady health visitor
m3d_3	byte	%8.0g	M3D_3	assistance: lady health visitor
m3d_4	byte	%8.0g	M3D_4	assistance: lady health visitor
m3d_5	byte	%8.0g	M3D_5	assistance: lady health visitor
m3d_6	byte	%8.0g	M3D_6	assistance: lady health visitor
m3e_1	byte	%8.0g	M3E_1	assistance: community midwife
m3e_2	byte	%8.0g	M3E_2	assistance: community midwife
m3e_3	byte	%8.0g	M3E_3	assistance: community midwife
m3e_4	byte	%8.0g	M3E_4	assistance: community midwife
m3e_5	byte	%8.0g	M3E_5	assistance: community midwife
m3e_6	byte	%8.0g	M3E_6	assistance: community midwife
m3f_1	byte	%8.0g	M3F_1	na - assistance: cs health professional
m3f_2	byte	%8.0g	M3F_2	na - assistance: cs health professional
m3f_3	byte	%8.0g	M3F_3	na - assistance: cs health professional
m3f_4	byte	%8.0g	M3F_4	na - assistance: cs health professional
m3f_5	byte	%8.0g	M3F_5	na - assistance: cs health professional
m3f_6	byte	%8.0g	M3F_6	na - assistance: cs health professional
m3g_1	byte	%8.0g	M3G_1	assistance: dai/traditional birth attendant
m3g_2	byte	%8.0g	M3G_2	assistance: dai/traditional birth attendant
m3g_3	byte	%8.0g	M3G_3	assistance: dai/traditional birth attendant
m3g_4	byte	%8.0g	M3G_4	assistance: dai/traditional birth attendant
m3g_5	byte	%8.0g	M3G_5	assistance: dai/traditional birth attendant
m3g_6	byte	%8.0g	M3G_6	assistance: dai/traditional birth attendant
m3h_1	byte	%8.0g	M3H_1	assistance: family welfare wk
m3h_2	byte	%8.0g	M3H_2	assistance: family welfare wk
m3h_3	byte	%8.0g	M3H_3	assistance: family welfare wk
m3h_4	byte	%8.0g	M3H_4	assistance: family welfare wk
m3h_5	byte	%8.0g	M3H_5	assistance: family welfare wk
m3h_6	byte	%8.0g	M3H_6	assistance: family welfare wk
m3i_1	byte	%8.0g	M3I_1	assistance: lady h worker
m3i_2	byte	%8.0g	M3I_2	assistance: lady h worker
m3i_3	byte	%8.0g	M3I_3	assistance: lady h worker
m3i_4	byte	%8.0g	M3I_4	assistance: lady h worker
m3i_5	byte	%8.0g	M3I_5	assistance: lady h worker
m3i_6	byte	%8.0g	M3I_6	assistance: lady h worker
m3j_1	byte	%8.0g	M3J_1	assistance: homeopath
m3j_2	byte	%8.0g	M3J_2	assistance: homeopath
m3j_3	byte	%8.0g	M3J_3	assistance: homeopath
m3j_4	byte	%8.0g	M3J_4	assistance: homeopath
m3j_5	byte	%8.0g	M3J_5	assistance: homeopath
m3j_6	byte	%8.0g	M3J_6	assistance: homeopath
m3k_1	byte	%8.0g	M3K_1	assistance: other
m3k_2	byte	%8.0g	M3K_2	assistance: other
m3k_3	byte	%8.0g	M3K_3	assistance: other
m3k_4	byte	%8.0g	M3K_4	assistance: other
m3k_5	byte	%8.0g	M3K_5	assistance: other
m3k_6	byte	%8.0g	M3K_6	assistance: other
m3l_1	byte	%8.0g	M3L_1	assistance: hakim
m3l_2	byte	%8.0g	M3L_2	assistance: hakim
m3l_3	byte	%8.0g	M3L_3	assistance: hakim

m31_4	byte	%8.0g	M3L_4	assistance: hakim
m31_5	byte	%8.0g	M3L_5	assistance: hakim
m31_6	byte	%8.0g	M3L_6	assistance: hakim
m3m_1	byte	%8.0g	M3M_1	assistance: relative/friend
m3m_2	byte	%8.0g	M3M_2	assistance: relative/friend
m3m_3	byte	%8.0g	M3M_3	assistance: relative/friend
m3m_4	byte	%8.0g	M3M_4	assistance: relative/friend
m3m_5	byte	%8.0g	M3M_5	assistance: relative/friend
m3m_6	byte	%8.0g	M3M_6	assistance: relative/friend
m3n_1	byte	%8.0g	M3N_1	assistance: no one
m3n_2	byte	%8.0g	M3N_2	assistance: no one
m3n_3	byte	%8.0g	M3N_3	assistance: no one
m3n_4	byte	%8.0g	M3N_4	assistance: no one
m3n_5	byte	%8.0g	M3N_5	assistance: no one
m3n_6	byte	%8.0g	M3N_6	assistance: no one
m4_1	byte	%8.0g	M4_1	duration of breastfeeding
m4_2	byte	%8.0g	M4_2	duration of breastfeeding
m4_3	byte	%8.0g	M4_3	duration of breastfeeding
m4_4	byte	%8.0g	M4_4	duration of breastfeeding
m4_5	byte	%8.0g	M4_5	duration of breastfeeding
m4_6	byte	%8.0g	M4_6	duration of breastfeeding
m5_1	byte	%8.0g	M5_1	months of breastfeeding
m5_2	byte	%8.0g	M5_2	months of breastfeeding
m5_3	byte	%8.0g	M5_3	months of breastfeeding
m5_4	byte	%8.0g	M5_4	months of breastfeeding
m5_5	byte	%8.0g	M5_5	months of breastfeeding
m5_6	byte	%8.0g	M5_6	months of breastfeeding
m6_1	byte	%8.0g	M6_1	duration of amenorrhea
m6_2	byte	%8.0g	M6_2	duration of amenorrhea
m6_3	byte	%8.0g	M6_3	duration of amenorrhea
m6_4	byte	%8.0g	M6_4	duration of amenorrhea
m6_5	byte	%8.0g	M6_5	duration of amenorrhea
m6_6	byte	%8.0g	M6_6	duration of amenorrhea
m7_1	byte	%8.0g	M7_1	months of amenorrhea
m7_2	byte	%8.0g	M7_2	months of amenorrhea
m7_3	byte	%8.0g	M7_3	months of amenorrhea
m7_4	byte	%8.0g	M7_4	months of amenorrhea
m7_5	byte	%8.0g	M7_5	months of amenorrhea
m7_6	byte	%8.0g	M7_6	months of amenorrhea
m8_1	byte	%8.0g	M8_1	duration of abstinence
m8_2	byte	%8.0g	M8_2	duration of abstinence
m8_3	byte	%8.0g	M8_3	duration of abstinence
m8_4	byte	%8.0g	M8_4	duration of abstinence
m8_5	byte	%8.0g	M8_5	duration of abstinence
m8_6	byte	%8.0g	M8_6	duration of abstinence
m9_1	byte	%8.0g	M9_1	months of abstinence
m9_2	byte	%8.0g	M9_2	months of abstinence
m9_3	byte	%8.0g	M9_3	months of abstinence
m9_4	byte	%8.0g	M9_4	months of abstinence
m9_5	byte	%8.0g	M9_5	months of abstinence
m9_6	byte	%8.0g	M9_6	months of abstinence
m10_1	byte	%8.0g	M10_1	wanted pregnancy when became pregnant
m10_2	byte	%8.0g	M10_2	wanted pregnancy when became pregnant
m10_3	byte	%8.0g	M10_3	wanted pregnancy when became pregnant
m10_4	byte	%8.0g	M10_4	wanted pregnancy when became pregnant
m10_5	byte	%8.0g	M10_5	wanted pregnancy when became pregnant
m10_6	byte	%8.0g	M10_6	wanted pregnancy when became pregnant
m11_1	int	%8.0g	M11_1	desired time would have waited
m11_2	int	%8.0g	M11_2	desired time would have waited
m11_3	int	%8.0g	M11_3	desired time would have waited
m11_4	int	%8.0g	M11_4	desired time would have waited
m11_5	byte	%8.0g	M11_5	desired time would have waited
m11_6	byte	%8.0g	M11_6	desired time would have waited

m13_1	byte	%8.0g	M13_1	timing of 1st antenatal check (months)
m13_2	byte	%8.0g	M13_2	timing of 1st antenatal check (months)
m13_3	byte	%8.0g	M13_3	timing of 1st antenatal check (months)
m13_4	byte	%8.0g	M13_4	timing of 1st antenatal check (months)
m13_5	byte	%8.0g	M13_5	timing of 1st antenatal check (months)
m13_6	byte	%8.0g	M13_6	timing of 1st antenatal check (months)
m14_1	byte	%8.0g	M14_1	number of antenatal visits during pregnancy
m14_2	byte	%8.0g	M14_2	number of antenatal visits during pregnancy
m14_3	byte	%8.0g	M14_3	number of antenatal visits during pregnancy
m14_4	byte	%8.0g	M14_4	number of antenatal visits during pregnancy
m14_5	byte	%8.0g	M14_5	number of antenatal visits during pregnancy
m14_6	byte	%8.0g	M14_6	number of antenatal visits during pregnancy
m15_1	byte	%8.0g	M15_1	place of delivery
m15_2	byte	%8.0g	M15_2	place of delivery
m15_3	byte	%8.0g	M15_3	place of delivery
m15_4	byte	%8.0g	M15_4	place of delivery
m15_5	byte	%8.0g	M15_5	place of delivery
m15_6	byte	%8.0g	M15_6	place of delivery
m17_1	byte	%8.0g	M17_1	delivery by caesarean section
m17_2	byte	%8.0g	M17_2	delivery by caesarean section
m17_3	byte	%8.0g	M17_3	delivery by caesarean section
m17_4	byte	%8.0g	M17_4	delivery by caesarean section
m17_5	byte	%8.0g	M17_5	delivery by caesarean section
m17_6	byte	%8.0g	M17_6	delivery by caesarean section
m17a_1	byte	%8.0g	M17A_1	timing on decision for caesarean section
m17a_2	byte	%8.0g	M17A_2	timing on decision for caesarean section
m17a_3	byte	%8.0g	M17A_3	timing on decision for caesarean section
m17a_4	byte	%8.0g	M17A_4	timing on decision for caesarean section
m17a_5	byte	%8.0g	M17A_5	timing on decision for caesarean section
m17a_6	byte	%8.0g	M17A_6	timing on decision for caesarean section
m18_1	byte	%8.0g	M18_1	size of child at birth
m18_2	byte	%8.0g	M18_2	size of child at birth
m18_3	byte	%8.0g	M18_3	size of child at birth
m18_4	byte	%8.0g	M18_4	size of child at birth
m18_5	byte	%8.0g	M18_5	size of child at birth
m18_6	byte	%8.0g	M18_6	size of child at birth
m19_1	int	%8.0g	M19_1	birth weight in kilograms (3 decimals)
m19_2	int	%8.0g	M19_2	birth weight in kilograms (3 decimals)
m19_3	int	%8.0g	M19_3	birth weight in kilograms (3 decimals)
m19_4	int	%8.0g	M19_4	birth weight in kilograms (3 decimals)
m19_5	int	%8.0g	M19_5	birth weight in kilograms (3 decimals)
m19_6	byte	%8.0g	M19_6	birth weight in kilograms (3 decimals)
m19a_1	byte	%8.0g	M19A_1	weight at birth/recall
m19a_2	byte	%8.0g	M19A_2	weight at birth/recall
m19a_3	byte	%8.0g	M19A_3	weight at birth/recall
m19a_4	byte	%8.0g	M19A_4	weight at birth/recall
m19a_5	byte	%8.0g	M19A_5	weight at birth/recall
m19a_6	byte	%8.0g	M19A_6	weight at birth/recall
m27_1	byte	%8.0g	M27_1	na - flag for breastfeeding
m27_2	byte	%8.0g	M27_2	na - flag for breastfeeding
m27_3	byte	%8.0g	M27_3	na - flag for breastfeeding
m27_4	byte	%8.0g	M27_4	na - flag for breastfeeding
m27_5	byte	%8.0g	M27_5	na - flag for breastfeeding
m27_6	byte	%8.0g	M27_6	na - flag for breastfeeding
m28_1	byte	%8.0g	M28_1	flag for amenorrhea
m28_2	byte	%8.0g	M28_2	flag for amenorrhea
m28_3	byte	%8.0g	M28_3	flag for amenorrhea
m28_4	byte	%8.0g	M28_4	flag for amenorrhea
m28_5	byte	%8.0g	M28_5	flag for amenorrhea
m28_6	byte	%8.0g	M28_6	flag for amenorrhea
m29_1	byte	%8.0g	M29_1	flag for abstinence
m29_2	byte	%8.0g	M29_2	flag for abstinence
m29_3	byte	%8.0g	M29_3	flag for abstinence

m29_4	byte	%8.0g	M29_4	flag for abstinence
m29_5	byte	%8.0g	M29_5	flag for abstinence
m29_6	byte	%8.0g	M29_6	flag for abstinence
m34_1	int	%8.0g	M34_1	when child put to breast
m34_2	byte	%8.0g	M34_2	when child put to breast
m34_3	byte	%8.0g	M34_3	when child put to breast
m34_4	byte	%8.0g	M34_4	when child put to breast
m34_5	byte	%8.0g	M34_5	when child put to breast
m34_6	byte	%8.0g	M34_6	when child put to breast
m35_1	byte	%8.0g	M35_1	na - number of times breastfed during previous night
m35_2	byte	%8.0g	M35_2	na - number of times breastfed during previous night
m35_3	byte	%8.0g	M35_3	na - number of times breastfed during previous night
m35_4	byte	%8.0g	M35_4	na - number of times breastfed during previous night
m35_5	byte	%8.0g	M35_5	na - number of times breastfed during previous night
m35_6	byte	%8.0g	M35_6	na - number of times breastfed during previous night
m36_1	byte	%8.0g	M36_1	na - number of times breastfed during previous day
m36_2	byte	%8.0g	M36_2	na - number of times breastfed during previous day
m36_3	byte	%8.0g	M36_3	na - number of times breastfed during previous day
m36_4	byte	%8.0g	M36_4	na - number of times breastfed during previous day
m36_5	byte	%8.0g	M36_5	na - number of times breastfed during previous day
m36_6	byte	%8.0g	M36_6	na - number of times breastfed during previous day
m38_1	byte	%8.0g	M38_1	drank from bottle with nipple yesterday/last night
m38_2	byte	%8.0g	M38_2	drank from bottle with nipple yesterday/last night
m38_3	byte	%8.0g	M38_3	drank from bottle with nipple yesterday/last night
m38_4	byte	%8.0g	M38_4	drank from bottle with nipple yesterday/last night
m38_5	byte	%8.0g	M38_5	drank from bottle with nipple yesterday/last night
m38_6	byte	%8.0g	M38_6	drank from bottle with nipple yesterday/last night
m39a_1	byte	%8.0g	M39A_1	did eat any solid, semi-solid or soft foods yesterday
m39a_2	byte	%8.0g	M39A_2	did eat any solid, semi-solid or soft foods yesterday
m39a_3	byte	%8.0g	M39A_3	did eat any solid, semi-solid or soft foods yesterday
m39a_4	byte	%8.0g	M39A_4	did eat any solid, semi-solid or soft foods yesterday
m39a_5	byte	%8.0g	M39A_5	did eat any solid, semi-solid or soft foods yesterday
m39a_6	byte	%8.0g	M39A_6	did eat any solid, semi-solid or soft foods yesterday
m39_1	byte	%8.0g	M39_1	number of times ate solid, semi-solid or soft food
m39_2	byte	%8.0g	M39_2	number of times ate solid, semi-solid or soft food
m39_3	byte	%8.0g	M39_3	number of times ate solid, semi-solid or soft food
m39_4	byte	%8.0g	M39_4	number of times ate solid, semi-solid or soft food
m39_5	byte	%8.0g	M39_5	number of times ate solid, semi-solid or soft food
m39_6	byte	%8.0g	M39_6	number of times ate solid, semi-solid or soft food
m42a_1	byte	%8.0g	M42A_1	na - during pregnancy: weighed
m42a_2	byte	%8.0g	M42A_2	na - during pregnancy: weighed
m42a_3	byte	%8.0g	M42A_3	na - during pregnancy: weighed
m42a_4	byte	%8.0g	M42A_4	na - during pregnancy: weighed
m42a_5	byte	%8.0g	M42A_5	na - during pregnancy: weighed
m42a_6	byte	%8.0g	M42A_6	na - during pregnancy: weighed
m42b_1	byte	%8.0g	M42B_1	na - during pregnancy: height measured
m42b_2	byte	%8.0g	M42B_2	na - during pregnancy: height measured
m42b_3	byte	%8.0g	M42B_3	na - during pregnancy: height measured
m42b_4	byte	%8.0g	M42B_4	na - during pregnancy: height measured
m42b_5	byte	%8.0g	M42B_5	na - during pregnancy: height measured
m42b_6	byte	%8.0g	M42B_6	na - during pregnancy: height measured
m42c_1	byte	%8.0g	M42C_1	during pregnancy: blood pressure taken
m42c_2	byte	%8.0g	M42C_2	during pregnancy: blood pressure taken
m42c_3	byte	%8.0g	M42C_3	during pregnancy: blood pressure taken
m42c_4	byte	%8.0g	M42C_4	during pregnancy: blood pressure taken
m42c_5	byte	%8.0g	M42C_5	during pregnancy: blood pressure taken
m42c_6	byte	%8.0g	M42C_6	during pregnancy: blood pressure taken
m42d_1	byte	%8.0g	M42D_1	during pregnancy: urine sample taken
m42d_2	byte	%8.0g	M42D_2	during pregnancy: urine sample taken
m42d_3	byte	%8.0g	M42D_3	during pregnancy: urine sample taken
m42d_4	byte	%8.0g	M42D_4	during pregnancy: urine sample taken
m42d_5	byte	%8.0g	M42D_5	during pregnancy: urine sample taken
m42d_6	byte	%8.0g	M42D_6	during pregnancy: urine sample taken

m42e_1	byte	%8.0g	M42E_1	during pregnancy: blood sample taken
m42e_2	byte	%8.0g	M42E_2	during pregnancy: blood sample taken
m42e_3	byte	%8.0g	M42E_3	during pregnancy: blood sample taken
m42e_4	byte	%8.0g	M42E_4	during pregnancy: blood sample taken
m42e_5	byte	%8.0g	M42E_5	during pregnancy: blood sample taken
m42e_6	byte	%8.0g	M42E_6	during pregnancy: blood sample taken
m43_1	byte	%8.0g	M43_1	na - told about pregnancy complications
m43_2	byte	%8.0g	M43_2	na - told about pregnancy complications
m43_3	byte	%8.0g	M43_3	na - told about pregnancy complications
m43_4	byte	%8.0g	M43_4	na - told about pregnancy complications
m43_5	byte	%8.0g	M43_5	na - told about pregnancy complications
m43_6	byte	%8.0g	M43_6	na - told about pregnancy complications
m44_1	byte	%8.0g	M44_1	na - told where to go for pregnancy complications
m44_2	byte	%8.0g	M44_2	na - told where to go for pregnancy complications
m44_3	byte	%8.0g	M44_3	na - told where to go for pregnancy complications
m44_4	byte	%8.0g	M44_4	na - told where to go for pregnancy complications
m44_5	byte	%8.0g	M44_5	na - told where to go for pregnancy complications
m44_6	byte	%8.0g	M44_6	na - told where to go for pregnancy complications
m45_1	byte	%8.0g	M45_1	during pregnancy, given or bought iron tablets/syrup
m45_2	byte	%8.0g	M45_2	during pregnancy, given or bought iron tablets/syrup
m45_3	byte	%8.0g	M45_3	during pregnancy, given or bought iron tablets/syrup
m45_4	byte	%8.0g	M45_4	during pregnancy, given or bought iron tablets/syrup
m45_5	byte	%8.0g	M45_5	during pregnancy, given or bought iron tablets/syrup
m45_6	byte	%8.0g	M45_6	during pregnancy, given or bought iron tablets/syrup
m46_1	int	%8.0g	M46_1	days tablets or syrup taken
m46_2	byte	%8.0g	M46_2	days tablets or syrup taken
m46_3	byte	%8.0g	M46_3	days tablets or syrup taken
m46_4	byte	%8.0g	M46_4	days tablets or syrup taken
m46_5	byte	%8.0g	M46_5	days tablets or syrup taken
m46_6	byte	%8.0g	M46_6	days tablets or syrup taken
m47_1	byte	%8.0g	M47_1	na - during pregnancy, had difficulty with daylight
m47_2	byte	%8.0g	M47_2	na - during pregnancy, had difficulty with daylight
m47_3	byte	%8.0g	M47_3	na - during pregnancy, had difficulty with daylight
m47_4	byte	%8.0g	M47_4	na - during pregnancy, had difficulty with daylight
m47_5	byte	%8.0g	M47_5	na - during pregnancy, had difficulty with daylight
m47_6	byte	%8.0g	M47_6	na - during pregnancy, had difficulty with daylight
m48_1	byte	%8.0g	M48_1	na - during pregnancy, had difficulty with night bl
m48_2	byte	%8.0g	M48_2	na - during pregnancy, had difficulty with night bl
m48_3	byte	%8.0g	M48_3	na - during pregnancy, had difficulty with night bl
m48_4	byte	%8.0g	M48_4	na - during pregnancy, had difficulty with night bl
m48_5	byte	%8.0g	M48_5	na - during pregnancy, had difficulty with night bl
m48_6	byte	%8.0g	M48_6	na - during pregnancy, had difficulty with night bl
m49a_1	byte	%8.0g	M49A_1	na - during pregnancy took: sp/fansidar for malaria
m49a_2	byte	%8.0g	M49A_2	na - during pregnancy took: sp/fansidar for malaria
m49a_3	byte	%8.0g	M49A_3	na - during pregnancy took: sp/fansidar for malaria
m49a_4	byte	%8.0g	M49A_4	na - during pregnancy took: sp/fansidar for malaria
m49a_5	byte	%8.0g	M49A_5	na - during pregnancy took: sp/fansidar for malaria
m49a_6	byte	%8.0g	M49A_6	na - during pregnancy took: sp/fansidar for malaria
m49b_1	byte	%8.0g	M49B_1	na - during pregnancy took: chloroquine for malaria
m49b_2	byte	%8.0g	M49B_2	na - during pregnancy took: chloroquine for malaria
m49b_3	byte	%8.0g	M49B_3	na - during pregnancy took: chloroquine for malaria
m49b_4	byte	%8.0g	M49B_4	na - during pregnancy took: chloroquine for malaria
m49b_5	byte	%8.0g	M49B_5	na - during pregnancy took: chloroquine for malaria
m49b_6	byte	%8.0g	M49B_6	na - during pregnancy took: chloroquine for malaria
m49c_1	byte	%8.0g	M49C_1	na - during pregnancy took: cs drug for malaria
m49c_2	byte	%8.0g	M49C_2	na - during pregnancy took: cs drug for malaria
m49c_3	byte	%8.0g	M49C_3	na - during pregnancy took: cs drug for malaria
m49c_4	byte	%8.0g	M49C_4	na - during pregnancy took: cs drug for malaria
m49c_5	byte	%8.0g	M49C_5	na - during pregnancy took: cs drug for malaria
m49c_6	byte	%8.0g	M49C_6	na - during pregnancy took: cs drug for malaria
m49d_1	byte	%8.0g	M49D_1	na - during pregnancy took: cs drug for malaria
m49d_2	byte	%8.0g	M49D_2	na - during pregnancy took: cs drug for malaria
m49d_3	byte	%8.0g	M49D_3	na - during pregnancy took: cs drug for malaria

m49d_4	byte	%8.0g	M49D_4	na - during pregnancy took: cs drug for malaria
m49d_5	byte	%8.0g	M49D_5	na - during pregnancy took: cs drug for malaria
m49d_6	byte	%8.0g	M49D_6	na - during pregnancy took: cs drug for malaria
m49e_1	byte	%8.0g	M49E_1	na - during pregnancy took: cs drug for malaria
m49e_2	byte	%8.0g	M49E_2	na - during pregnancy took: cs drug for malaria
m49e_3	byte	%8.0g	M49E_3	na - during pregnancy took: cs drug for malaria
m49e_4	byte	%8.0g	M49E_4	na - during pregnancy took: cs drug for malaria
m49e_5	byte	%8.0g	M49E_5	na - during pregnancy took: cs drug for malaria
m49e_6	byte	%8.0g	M49E_6	na - during pregnancy took: cs drug for malaria
m49f_1	byte	%8.0g	M49F_1	na - during pregnancy took: cs drug for malaria
m49f_2	byte	%8.0g	M49F_2	na - during pregnancy took: cs drug for malaria
m49f_3	byte	%8.0g	M49F_3	na - during pregnancy took: cs drug for malaria
m49f_4	byte	%8.0g	M49F_4	na - during pregnancy took: cs drug for malaria
m49f_5	byte	%8.0g	M49F_5	na - during pregnancy took: cs drug for malaria
m49f_6	byte	%8.0g	M49F_6	na - during pregnancy took: cs drug for malaria
m49g_1	byte	%8.0g	M49G_1	na - during pregnancy took: cs drug for malaria
m49g_2	byte	%8.0g	M49G_2	na - during pregnancy took: cs drug for malaria
m49g_3	byte	%8.0g	M49G_3	na - during pregnancy took: cs drug for malaria
m49g_4	byte	%8.0g	M49G_4	na - during pregnancy took: cs drug for malaria
m49g_5	byte	%8.0g	M49G_5	na - during pregnancy took: cs drug for malaria
m49g_6	byte	%8.0g	M49G_6	na - during pregnancy took: cs drug for malaria
m49x_1	byte	%8.0g	M49X_1	na - during pregnancy took: other drug for malaria
m49x_2	byte	%8.0g	M49X_2	na - during pregnancy took: other drug for malaria
m49x_3	byte	%8.0g	M49X_3	na - during pregnancy took: other drug for malaria
m49x_4	byte	%8.0g	M49X_4	na - during pregnancy took: other drug for malaria
m49x_5	byte	%8.0g	M49X_5	na - during pregnancy took: other drug for malaria
m49x_6	byte	%8.0g	M49X_6	na - during pregnancy took: other drug for malaria
m49z_1	byte	%8.0g	M49Z_1	na - during pregnancy took: don't know
m49z_2	byte	%8.0g	M49Z_2	na - during pregnancy took: don't know
m49z_3	byte	%8.0g	M49Z_3	na - during pregnancy took: don't know
m49z_4	byte	%8.0g	M49Z_4	na - during pregnancy took: don't know
m49z_5	byte	%8.0g	M49Z_5	na - during pregnancy took: don't know
m49z_6	byte	%8.0g	M49Z_6	na - during pregnancy took: don't know
m49y_1	byte	%8.0g	M49Y_1	na - during pregnancy took: no drug for malaria
m49y_2	byte	%8.0g	M49Y_2	na - during pregnancy took: no drug for malaria
m49y_3	byte	%8.0g	M49Y_3	na - during pregnancy took: no drug for malaria
m49y_4	byte	%8.0g	M49Y_4	na - during pregnancy took: no drug for malaria
m49y_5	byte	%8.0g	M49Y_5	na - during pregnancy took: no drug for malaria
m49y_6	byte	%8.0g	M49Y_6	na - during pregnancy took: no drug for malaria
m54_1	byte	%8.0g	M54_1	na - received vitamin a dose in first 2 months after
m54_2	byte	%8.0g	M54_2	na - received vitamin a dose in first 2 months after
m54_3	byte	%8.0g	M54_3	na - received vitamin a dose in first 2 months after
m54_4	byte	%8.0g	M54_4	na - received vitamin a dose in first 2 months after
m54_5	byte	%8.0g	M54_5	na - received vitamin a dose in first 2 months after
m54_6	byte	%8.0g	M54_6	na - received vitamin a dose in first 2 months after
m55_1	byte	%8.0g	M55_1	given child anything other than breast milk
m55_2	byte	%8.0g	M55_2	given child anything other than breast milk
m55_3	byte	%8.0g	M55_3	given child anything other than breast milk
m55_4	byte	%8.0g	M55_4	given child anything other than breast milk
m55_5	byte	%8.0g	M55_5	given child anything other than breast milk
m55_6	byte	%8.0g	M55_6	given child anything other than breast milk
m55a_1	byte	%8.0g	M55A_1	na - first 3 days, given milk (other than breast mi
m55a_2	byte	%8.0g	M55A_2	na - first 3 days, given milk (other than breast mi
m55a_3	byte	%8.0g	M55A_3	na - first 3 days, given milk (other than breast mi
m55a_4	byte	%8.0g	M55A_4	na - first 3 days, given milk (other than breast mi
m55a_5	byte	%8.0g	M55A_5	na - first 3 days, given milk (other than breast mi
m55a_6	byte	%8.0g	M55A_6	na - first 3 days, given milk (other than breast mi
m55b_1	byte	%8.0g	M55B_1	na - first 3 days, given plain water
m55b_2	byte	%8.0g	M55B_2	na - first 3 days, given plain water
m55b_3	byte	%8.0g	M55B_3	na - first 3 days, given plain water
m55b_4	byte	%8.0g	M55B_4	na - first 3 days, given plain water
m55b_5	byte	%8.0g	M55B_5	na - first 3 days, given plain water
m55b_6	byte	%8.0g	M55B_6	na - first 3 days, given plain water

m55c_1	byte	%8.0g	M55C_1	na - first 3 days, given sugar/glucose water
m55c_2	byte	%8.0g	M55C_2	na - first 3 days, given sugar/glucose water
m55c_3	byte	%8.0g	M55C_3	na - first 3 days, given sugar/glucose water
m55c_4	byte	%8.0g	M55C_4	na - first 3 days, given sugar/glucose water
m55c_5	byte	%8.0g	M55C_5	na - first 3 days, given sugar/glucose water
m55c_6	byte	%8.0g	M55C_6	na - first 3 days, given sugar/glucose water
m55d_1	byte	%8.0g	M55D_1	na - first 3 days, given gripe water
m55d_2	byte	%8.0g	M55D_2	na - first 3 days, given gripe water
m55d_3	byte	%8.0g	M55D_3	na - first 3 days, given gripe water
m55d_4	byte	%8.0g	M55D_4	na - first 3 days, given gripe water
m55d_5	byte	%8.0g	M55D_5	na - first 3 days, given gripe water
m55d_6	byte	%8.0g	M55D_6	na - first 3 days, given gripe water
m55e_1	byte	%8.0g	M55E_1	na - first 3 days, given sugar/salt solution
m55e_2	byte	%8.0g	M55E_2	na - first 3 days, given sugar/salt solution
m55e_3	byte	%8.0g	M55E_3	na - first 3 days, given sugar/salt solution
m55e_4	byte	%8.0g	M55E_4	na - first 3 days, given sugar/salt solution
m55e_5	byte	%8.0g	M55E_5	na - first 3 days, given sugar/salt solution
m55e_6	byte	%8.0g	M55E_6	na - first 3 days, given sugar/salt solution
m55f_1	byte	%8.0g	M55F_1	na - first 3 days, given fruit juice
m55f_2	byte	%8.0g	M55F_2	na - first 3 days, given fruit juice
m55f_3	byte	%8.0g	M55F_3	na - first 3 days, given fruit juice
m55f_4	byte	%8.0g	M55F_4	na - first 3 days, given fruit juice
m55f_5	byte	%8.0g	M55F_5	na - first 3 days, given fruit juice
m55f_6	byte	%8.0g	M55F_6	na - first 3 days, given fruit juice
m55g_1	byte	%8.0g	M55G_1	na - first 3 days, given infant formula
m55g_2	byte	%8.0g	M55G_2	na - first 3 days, given infant formula
m55g_3	byte	%8.0g	M55G_3	na - first 3 days, given infant formula
m55g_4	byte	%8.0g	M55G_4	na - first 3 days, given infant formula
m55g_5	byte	%8.0g	M55G_5	na - first 3 days, given infant formula
m55g_6	byte	%8.0g	M55G_6	na - first 3 days, given infant formula
m55h_1	byte	%8.0g	M55H_1	na - first 3 days, given tea/infusions
m55h_2	byte	%8.0g	M55H_2	na - first 3 days, given tea/infusions
m55h_3	byte	%8.0g	M55H_3	na - first 3 days, given tea/infusions
m55h_4	byte	%8.0g	M55H_4	na - first 3 days, given tea/infusions
m55h_5	byte	%8.0g	M55H_5	na - first 3 days, given tea/infusions
m55h_6	byte	%8.0g	M55H_6	na - first 3 days, given tea/infusions
m55i_1	byte	%8.0g	M55I_1	na - first 3 days, given honey
m55i_2	byte	%8.0g	M55I_2	na - first 3 days, given honey
m55i_3	byte	%8.0g	M55I_3	na - first 3 days, given honey
m55i_4	byte	%8.0g	M55I_4	na - first 3 days, given honey
m55i_5	byte	%8.0g	M55I_5	na - first 3 days, given honey
m55i_6	byte	%8.0g	M55I_6	na - first 3 days, given honey
m55j_1	byte	%8.0g	M55J_1	na - first 3 days, given coffee
m55j_2	byte	%8.0g	M55J_2	na - first 3 days, given coffee
m55j_3	byte	%8.0g	M55J_3	na - first 3 days, given coffee
m55j_4	byte	%8.0g	M55J_4	na - first 3 days, given coffee
m55j_5	byte	%8.0g	M55J_5	na - first 3 days, given coffee
m55j_6	byte	%8.0g	M55J_6	na - first 3 days, given coffee
m55k_1	byte	%8.0g	M55K_1	na - first 3 days, given country specific
m55k_2	byte	%8.0g	M55K_2	na - first 3 days, given country specific
m55k_3	byte	%8.0g	M55K_3	na - first 3 days, given country specific
m55k_4	byte	%8.0g	M55K_4	na - first 3 days, given country specific
m55k_5	byte	%8.0g	M55K_5	na - first 3 days, given country specific
m55k_6	byte	%8.0g	M55K_6	na - first 3 days, given country specific
m55l_1	byte	%8.0g	M55L_1	na - first 3 days, given country specific
m55l_2	byte	%8.0g	M55L_2	na - first 3 days, given country specific
m55l_3	byte	%8.0g	M55L_3	na - first 3 days, given country specific
m55l_4	byte	%8.0g	M55L_4	na - first 3 days, given country specific
m55l_5	byte	%8.0g	M55L_5	na - first 3 days, given country specific
m55l_6	byte	%8.0g	M55L_6	na - first 3 days, given country specific
m55m_1	byte	%8.0g	M55M_1	na - first 3 days, given country specific
m55m_2	byte	%8.0g	M55M_2	na - first 3 days, given country specific
m55m_3	byte	%8.0g	M55M_3	na - first 3 days, given country specific

m55m_4	byte	%8.0g	M55M_4	na - first 3 days, given country specific
m55m_5	byte	%8.0g	M55M_5	na - first 3 days, given country specific
m55m_6	byte	%8.0g	M55M_6	na - first 3 days, given country specific
m55n_1	byte	%8.0g	M55N_1	na - first 3 days, given country specific
m55n_2	byte	%8.0g	M55N_2	na - first 3 days, given country specific
m55n_3	byte	%8.0g	M55N_3	na - first 3 days, given country specific
m55n_4	byte	%8.0g	M55N_4	na - first 3 days, given country specific
m55n_5	byte	%8.0g	M55N_5	na - first 3 days, given country specific
m55n_6	byte	%8.0g	M55N_6	na - first 3 days, given country specific
m55o_1	byte	%8.0g	M55O_1	na - first 3 days, given country specific
m55o_2	byte	%8.0g	M55O_2	na - first 3 days, given country specific
m55o_3	byte	%8.0g	M55O_3	na - first 3 days, given country specific
m55o_4	byte	%8.0g	M55O_4	na - first 3 days, given country specific
m55o_5	byte	%8.0g	M55O_5	na - first 3 days, given country specific
m55o_6	byte	%8.0g	M55O_6	na - first 3 days, given country specific
m55x_1	byte	%8.0g	M55X_1	na - first 3 days, given other
m55x_2	byte	%8.0g	M55X_2	na - first 3 days, given other
m55x_3	byte	%8.0g	M55X_3	na - first 3 days, given other
m55x_4	byte	%8.0g	M55X_4	na - first 3 days, given other
m55x_5	byte	%8.0g	M55X_5	na - first 3 days, given other
m55x_6	byte	%8.0g	M55X_6	na - first 3 days, given other
m55z_1	byte	%8.0g	M55Z_1	na - first 3 days, given nothing
m55z_2	byte	%8.0g	M55Z_2	na - first 3 days, given nothing
m55z_3	byte	%8.0g	M55Z_3	na - first 3 days, given nothing
m55z_4	byte	%8.0g	M55Z_4	na - first 3 days, given nothing
m55z_5	byte	%8.0g	M55Z_5	na - first 3 days, given nothing
m55z_6	byte	%8.0g	M55Z_6	na - first 3 days, given nothing
m57a_1	byte	%8.0g	M57A_1	antenatal care: respondent's home
m57a_2	byte	%8.0g	M57A_2	antenatal care: respondent's home
m57a_3	byte	%8.0g	M57A_3	antenatal care: respondent's home
m57a_4	byte	%8.0g	M57A_4	antenatal care: respondent's home
m57a_5	byte	%8.0g	M57A_5	antenatal care: respondent's home
m57a_6	byte	%8.0g	M57A_6	antenatal care: respondent's home
m57b_1	byte	%8.0g	M57B_1	antenatal care: other home
m57b_2	byte	%8.0g	M57B_2	antenatal care: other home
m57b_3	byte	%8.0g	M57B_3	antenatal care: other home
m57b_4	byte	%8.0g	M57B_4	antenatal care: other home
m57b_5	byte	%8.0g	M57B_5	antenatal care: other home
m57b_6	byte	%8.0g	M57B_6	antenatal care: other home
m57c_1	byte	%8.0g	M57C_1	na - antenatal care: cs home
m57c_2	byte	%8.0g	M57C_2	na - antenatal care: cs home
m57c_3	byte	%8.0g	M57C_3	na - antenatal care: cs home
m57c_4	byte	%8.0g	M57C_4	na - antenatal care: cs home
m57c_5	byte	%8.0g	M57C_5	na - antenatal care: cs home
m57c_6	byte	%8.0g	M57C_6	na - antenatal care: cs home
m57d_1	byte	%8.0g	M57D_1	na - antenatal care: cs home
m57d_2	byte	%8.0g	M57D_2	na - antenatal care: cs home
m57d_3	byte	%8.0g	M57D_3	na - antenatal care: cs home
m57d_4	byte	%8.0g	M57D_4	na - antenatal care: cs home
m57d_5	byte	%8.0g	M57D_5	na - antenatal care: cs home
m57d_6	byte	%8.0g	M57D_6	na - antenatal care: cs home
m57e_1	byte	%8.0g	M57E_1	antenatal care: government hospital
m57e_2	byte	%8.0g	M57E_2	antenatal care: government hospital
m57e_3	byte	%8.0g	M57E_3	antenatal care: government hospital
m57e_4	byte	%8.0g	M57E_4	antenatal care: government hospital
m57e_5	byte	%8.0g	M57E_5	antenatal care: government hospital
m57e_6	byte	%8.0g	M57E_6	antenatal care: government hospital
m57f_1	byte	%8.0g	M57F_1	antenatal care: rural health centre/mother child he
m57f_2	byte	%8.0g	M57F_2	antenatal care: rural health centre/mother child he
m57f_3	byte	%8.0g	M57F_3	antenatal care: rural health centre/mother child he
m57f_4	byte	%8.0g	M57F_4	antenatal care: rural health centre/mother child he
m57f_5	byte	%8.0g	M57F_5	antenatal care: rural health centre/mother child he
m57f_6	byte	%8.0g	M57F_6	antenatal care: rural health centre/mother child he

m57g_1	byte	%8.0g	M57G_1	antenatal care: bhu(basic health unit)
m57g_2	byte	%8.0g	M57G_2	antenatal care: bhu(basic health unit)
m57g_3	byte	%8.0g	M57G_3	antenatal care: bhu(basic health unit)
m57g_4	byte	%8.0g	M57G_4	antenatal care: bhu(basic health unit)
m57g_5	byte	%8.0g	M57G_5	antenatal care: bhu(basic health unit)
m57g_6	byte	%8.0g	M57G_6	antenatal care: bhu(basic health unit)
m57h_1	byte	%8.0g	M57H_1	antenatal care: community midwife
m57h_2	byte	%8.0g	M57H_2	antenatal care: community midwife
m57h_3	byte	%8.0g	M57H_3	antenatal care: community midwife
m57h_4	byte	%8.0g	M57H_4	antenatal care: community midwife
m57h_5	byte	%8.0g	M57H_5	antenatal care: community midwife
m57h_6	byte	%8.0g	M57H_6	antenatal care: community midwife
m57i_1	byte	%8.0g	M57I_1	na - antenatal care: cs public health
m57i_2	byte	%8.0g	M57I_2	na - antenatal care: cs public health
m57i_3	byte	%8.0g	M57I_3	na - antenatal care: cs public health
m57i_4	byte	%8.0g	M57I_4	na - antenatal care: cs public health
m57i_5	byte	%8.0g	M57I_5	na - antenatal care: cs public health
m57i_6	byte	%8.0g	M57I_6	na - antenatal care: cs public health
m57j_1	byte	%8.0g	M57J_1	na - antenatal care: cs public health
m57j_2	byte	%8.0g	M57J_2	na - antenatal care: cs public health
m57j_3	byte	%8.0g	M57J_3	na - antenatal care: cs public health
m57j_4	byte	%8.0g	M57J_4	na - antenatal care: cs public health
m57j_5	byte	%8.0g	M57J_5	na - antenatal care: cs public health
m57j_6	byte	%8.0g	M57J_6	na - antenatal care: cs public health
m57k_1	byte	%8.0g	M57K_1	na - antenatal care: cs public health
m57k_2	byte	%8.0g	M57K_2	na - antenatal care: cs public health
m57k_3	byte	%8.0g	M57K_3	na - antenatal care: cs public health
m57k_4	byte	%8.0g	M57K_4	na - antenatal care: cs public health
m57k_5	byte	%8.0g	M57K_5	na - antenatal care: cs public health
m57k_6	byte	%8.0g	M57K_6	na - antenatal care: cs public health
m57l_1	byte	%8.0g	M57L_1	antenatal care: other public sector
m57l_2	byte	%8.0g	M57L_2	antenatal care: other public sector
m57l_3	byte	%8.0g	M57L_3	antenatal care: other public sector
m57l_4	byte	%8.0g	M57L_4	antenatal care: other public sector
m57l_5	byte	%8.0g	M57L_5	antenatal care: other public sector
m57l_6	byte	%8.0g	M57L_6	antenatal care: other public sector
m57m_1	byte	%8.0g	M57M_1	antenatal care: private hospital/clinic
m57m_2	byte	%8.0g	M57M_2	antenatal care: private hospital/clinic
m57m_3	byte	%8.0g	M57M_3	antenatal care: private hospital/clinic
m57m_4	byte	%8.0g	M57M_4	antenatal care: private hospital/clinic
m57m_5	byte	%8.0g	M57M_5	antenatal care: private hospital/clinic
m57m_6	byte	%8.0g	M57M_6	antenatal care: private hospital/clinic
m57n_1	byte	%8.0g	M57N_1	antenatal care: private doctor
m57n_2	byte	%8.0g	M57N_2	antenatal care: private doctor
m57n_3	byte	%8.0g	M57N_3	antenatal care: private doctor
m57n_4	byte	%8.0g	M57N_4	antenatal care: private doctor
m57n_5	byte	%8.0g	M57N_5	antenatal care: private doctor
m57n_6	byte	%8.0g	M57N_6	antenatal care: private doctor
m57o_1	byte	%8.0g	M57O_1	antenatal care: homeopath
m57o_2	byte	%8.0g	M57O_2	antenatal care: homeopath
m57o_3	byte	%8.0g	M57O_3	antenatal care: homeopath
m57o_4	byte	%8.0g	M57O_4	antenatal care: homeopath
m57o_5	byte	%8.0g	M57O_5	antenatal care: homeopath
m57o_6	byte	%8.0g	M57O_6	antenatal care: homeopath
m57p_1	byte	%8.0g	M57P_1	antenatal care: dispenser/compounder
m57p_2	byte	%8.0g	M57P_2	antenatal care: dispenser/compounder
m57p_3	byte	%8.0g	M57P_3	antenatal care: dispenser/compounder
m57p_4	byte	%8.0g	M57P_4	antenatal care: dispenser/compounder
m57p_5	byte	%8.0g	M57P_5	antenatal care: dispenser/compounder
m57p_6	byte	%8.0g	M57P_6	antenatal care: dispenser/compounder
m57q_1	byte	%8.0g	M57Q_1	antenatal care: other private medical sector
m57q_2	byte	%8.0g	M57Q_2	antenatal care: other private medical sector
m57q_3	byte	%8.0g	M57Q_3	antenatal care: other private medical sector

m57q_4	byte	%8.0g	M57Q_4	antenatal care: other private medical sector
m57q_5	byte	%8.0g	M57Q_5	antenatal care: other private medical sector
m57q_6	byte	%8.0g	M57Q_6	antenatal care: other private medical sector
m57r_1	byte	%8.0g	M57R_1	na - antenatal care: cs private medical
m57r_2	byte	%8.0g	M57R_2	na - antenatal care: cs private medical
m57r_3	byte	%8.0g	M57R_3	na - antenatal care: cs private medical
m57r_4	byte	%8.0g	M57R_4	na - antenatal care: cs private medical
m57r_5	byte	%8.0g	M57R_5	na - antenatal care: cs private medical
m57r_6	byte	%8.0g	M57R_6	na - antenatal care: cs private medical
m57s_1	byte	%8.0g	M57S_1	antenatal care: hakim
m57s_2	byte	%8.0g	M57S_2	antenatal care: hakim
m57s_3	byte	%8.0g	M57S_3	antenatal care: hakim
m57s_4	byte	%8.0g	M57S_4	antenatal care: hakim
m57s_5	byte	%8.0g	M57S_5	antenatal care: hakim
m57s_6	byte	%8.0g	M57S_6	antenatal care: hakim
m57t_1	byte	%8.0g	M57T_1	na - antenatal care: cs other
m57t_2	byte	%8.0g	M57T_2	na - antenatal care: cs other
m57t_3	byte	%8.0g	M57T_3	na - antenatal care: cs other
m57t_4	byte	%8.0g	M57T_4	na - antenatal care: cs other
m57t_5	byte	%8.0g	M57T_5	na - antenatal care: cs other
m57t_6	byte	%8.0g	M57T_6	na - antenatal care: cs other
m57u_1	byte	%8.0g	M57U_1	na - antenatal care: cs other
m57u_2	byte	%8.0g	M57U_2	na - antenatal care: cs other
m57u_3	byte	%8.0g	M57U_3	na - antenatal care: cs other
m57u_4	byte	%8.0g	M57U_4	na - antenatal care: cs other
m57u_5	byte	%8.0g	M57U_5	na - antenatal care: cs other
m57u_6	byte	%8.0g	M57U_6	na - antenatal care: cs other
m57v_1	byte	%8.0g	M57V_1	na - antenatal care: cs other
m57v_2	byte	%8.0g	M57V_2	na - antenatal care: cs other
m57v_3	byte	%8.0g	M57V_3	na - antenatal care: cs other
m57v_4	byte	%8.0g	M57V_4	na - antenatal care: cs other
m57v_5	byte	%8.0g	M57V_5	na - antenatal care: cs other
m57v_6	byte	%8.0g	M57V_6	na - antenatal care: cs other
m57x_1	byte	%8.0g	M57X_1	antenatal care: other
m57x_2	byte	%8.0g	M57X_2	antenatal care: other
m57x_3	byte	%8.0g	M57X_3	antenatal care: other
m57x_4	byte	%8.0g	M57X_4	antenatal care: other
m57x_5	byte	%8.0g	M57X_5	antenatal care: other
m57x_6	byte	%8.0g	M57X_6	antenatal care: other
m60_1	byte	%8.0g	M60_1	drugs for intestinal parasites during pregnancy
m60_2	byte	%8.0g	M60_2	drugs for intestinal parasites during pregnancy
m60_3	byte	%8.0g	M60_3	drugs for intestinal parasites during pregnancy
m60_4	byte	%8.0g	M60_4	drugs for intestinal parasites during pregnancy
m60_5	byte	%8.0g	M60_5	drugs for intestinal parasites during pregnancy
m60_6	byte	%8.0g	M60_6	drugs for intestinal parasites during pregnancy
m61_1	int	%8.0g	M61_1	time spent at place of delivery
m61_2	byte	%8.0g	M61_2	time spent at place of delivery
m61_3	byte	%8.0g	M61_3	time spent at place of delivery
m61_4	byte	%8.0g	M61_4	time spent at place of delivery
m61_5	byte	%8.0g	M61_5	time spent at place of delivery
m61_6	byte	%8.0g	M61_6	time spent at place of delivery
m62_1	byte	%8.0g	M62_1	respondent's health checked before discharge
m62_2	byte	%8.0g	M62_2	respondent's health checked before discharge
m62_3	byte	%8.0g	M62_3	respondent's health checked before discharge
m62_4	byte	%8.0g	M62_4	respondent's health checked before discharge
m62_5	byte	%8.0g	M62_5	respondent's health checked before discharge
m62_6	byte	%8.0g	M62_6	respondent's health checked before discharge
m63_1	int	%8.0g	M63_1	how long before discharging respondent health check
m63_2	byte	%8.0g	M63_2	how long before discharging respondent health check
m63_3	byte	%8.0g	M63_3	how long before discharging respondent health check
m63_4	byte	%8.0g	M63_4	how long before discharging respondent health check
m63_5	byte	%8.0g	M63_5	how long before discharging respondent health check
m63_6	byte	%8.0g	M63_6	how long before discharging respondent health check

m65j_4	byte	%8.0g	M65J_4	na - reason didn't deliver at health facility: cs
m65j_5	byte	%8.0g	M65J_5	na - reason didn't deliver at health facility: cs
m65j_6	byte	%8.0g	M65J_6	na - reason didn't deliver at health facility: cs
m65k_1	byte	%8.0g	M65K_1	na - reason didn't deliver at health facility: cs
m65k_2	byte	%8.0g	M65K_2	na - reason didn't deliver at health facility: cs
m65k_3	byte	%8.0g	M65K_3	na - reason didn't deliver at health facility: cs
m65k_4	byte	%8.0g	M65K_4	na - reason didn't deliver at health facility: cs
m65k_5	byte	%8.0g	M65K_5	na - reason didn't deliver at health facility: cs
m65k_6	byte	%8.0g	M65K_6	na - reason didn't deliver at health facility: cs
m65l_1	byte	%8.0g	M65L_1	na - reason didn't deliver at health facility: cs
m65l_2	byte	%8.0g	M65L_2	na - reason didn't deliver at health facility: cs
m65l_3	byte	%8.0g	M65L_3	na - reason didn't deliver at health facility: cs
m65l_4	byte	%8.0g	M65L_4	na - reason didn't deliver at health facility: cs
m65l_5	byte	%8.0g	M65L_5	na - reason didn't deliver at health facility: cs
m65l_6	byte	%8.0g	M65L_6	na - reason didn't deliver at health facility: cs
m65x_1	byte	%8.0g	M65X_1	na - reason didn't deliver at health facility: other
m65x_2	byte	%8.0g	M65X_2	na - reason didn't deliver at health facility: other
m65x_3	byte	%8.0g	M65X_3	na - reason didn't deliver at health facility: other
m65x_4	byte	%8.0g	M65X_4	na - reason didn't deliver at health facility: other
m65x_5	byte	%8.0g	M65X_5	na - reason didn't deliver at health facility: other
m65x_6	byte	%8.0g	M65X_6	na - reason didn't deliver at health facility: other
m66_1	byte	%8.0g	M66_1	respondent's health checked after discharge/delivery
m66_2	byte	%8.0g	M66_2	respondent's health checked after discharge/delivery
m66_3	byte	%8.0g	M66_3	respondent's health checked after discharge/delivery
m66_4	byte	%8.0g	M66_4	respondent's health checked after discharge/delivery
m66_5	byte	%8.0g	M66_5	respondent's health checked after discharge/delivery
m66_6	byte	%8.0g	M66_6	respondent's health checked after discharge/delivery
m67_1	int	%8.0g	M67_1	how long after discharge/delivery at home responder
m67_2	byte	%8.0g	M67_2	how long after discharge/delivery at home responder
m67_3	byte	%8.0g	M67_3	how long after discharge/delivery at home responder
m67_4	byte	%8.0g	M67_4	how long after discharge/delivery at home responder
m67_5	byte	%8.0g	M67_5	how long after discharge/delivery at home responder
m67_6	byte	%8.0g	M67_6	how long after discharge/delivery at home responder
m68_1	byte	%8.0g	M68_1	who checked respondent health after discharge/delivery
m68_2	byte	%8.0g	M68_2	who checked respondent health after discharge/delivery
m68_3	byte	%8.0g	M68_3	who checked respondent health after discharge/delivery
m68_4	byte	%8.0g	M68_4	who checked respondent health after discharge/delivery
m68_5	byte	%8.0g	M68_5	who checked respondent health after discharge/delivery
m68_6	byte	%8.0g	M68_6	who checked respondent health after discharge/delivery
m69_1	byte	%8.0g	M69_1	where respondent check after discharge/delivery at
m69_2	byte	%8.0g	M69_2	where respondent check after discharge/delivery at
m69_3	byte	%8.0g	M69_3	where respondent check after discharge/delivery at
m69_4	byte	%8.0g	M69_4	where respondent check after discharge/delivery at
m69_5	byte	%8.0g	M69_5	where respondent check after discharge/delivery at
m69_6	byte	%8.0g	M69_6	where respondent check after discharge/delivery at
m70_1	byte	%8.0g	M70_1	baby postnatal check within 2 months
m70_2	byte	%8.0g	M70_2	baby postnatal check within 2 months
m70_3	byte	%8.0g	M70_3	baby postnatal check within 2 months
m70_4	byte	%8.0g	M70_4	baby postnatal check within 2 months
m70_5	byte	%8.0g	M70_5	baby postnatal check within 2 months
m70_6	byte	%8.0g	M70_6	baby postnatal check within 2 months
m71_1	int	%8.0g	M71_1	time after delivery postnatal check took place
m71_2	byte	%8.0g	M71_2	time after delivery postnatal check took place
m71_3	byte	%8.0g	M71_3	time after delivery postnatal check took place
m71_4	byte	%8.0g	M71_4	time after delivery postnatal check took place
m71_5	byte	%8.0g	M71_5	time after delivery postnatal check took place
m71_6	byte	%8.0g	M71_6	time after delivery postnatal check took place
m72_1	byte	%8.0g	M72_1	person who performed postnatal checkup
m72_2	byte	%8.0g	M72_2	person who performed postnatal checkup
m72_3	byte	%8.0g	M72_3	person who performed postnatal checkup
m72_4	byte	%8.0g	M72_4	person who performed postnatal checkup
m72_5	byte	%8.0g	M72_5	person who performed postnatal checkup
m72_6	byte	%8.0g	M72_6	person who performed postnatal checkup

m73_1	byte	%8.0g	M73_1	place baby was first checked
m73_2	byte	%8.0g	M73_2	place baby was first checked
m73_3	byte	%8.0g	M73_3	place baby was first checked
m73_4	byte	%8.0g	M73_4	place baby was first checked
m73_5	byte	%8.0g	M73_5	place baby was first checked
m73_6	byte	%8.0g	M73_6	place baby was first checked
m74_1	byte	%8.0g	M74_1	child's health checked before discharge
m74_2	byte	%8.0g	M74_2	child's health checked before discharge
m74_3	byte	%8.0g	M74_3	child's health checked before discharge
m74_4	byte	%8.0g	M74_4	child's health checked before discharge
m74_5	byte	%8.0g	M74_5	child's health checked before discharge
m74_6	byte	%8.0g	M74_6	child's health checked before discharge
m75_1	int	%8.0g	M75_1	how long before discharging child health check took
m75_2	byte	%8.0g	M75_2	how long before discharging child health check took
m75_3	byte	%8.0g	M75_3	how long before discharging child health check took
m75_4	byte	%8.0g	M75_4	how long before discharging child health check took
m75_5	byte	%8.0g	M75_5	how long before discharging child health check took
m75_6	byte	%8.0g	M75_6	how long before discharging child health check took
m76_1	byte	%8.0g	M76_1	who checked child health before discharge
m76_2	byte	%8.0g	M76_2	who checked child health before discharge
m76_3	byte	%8.0g	M76_3	who checked child health before discharge
m76_4	byte	%8.0g	M76_4	who checked child health before discharge
m76_5	byte	%8.0g	M76_5	who checked child health before discharge
m76_6	byte	%8.0g	M76_6	who checked child health before discharge
m77_1	byte	%8.0g	M77_1	was child put on mother's chest and bare skin after
m77_2	byte	%8.0g	M77_2	was child put on mother's chest and bare skin after
m77_3	byte	%8.0g	M77_3	was child put on mother's chest and bare skin after
m77_4	byte	%8.0g	M77_4	was child put on mother's chest and bare skin after
m77_5	byte	%8.0g	M77_5	was child put on mother's chest and bare skin after
m77_6	byte	%8.0g	M77_6	was child put on mother's chest and bare skin after
m78a_1	byte	%8.0g	M78A_1	during first 2 days health provider: examine cord
m78a_2	byte	%8.0g	M78A_2	during first 2 days health provider: examine cord
m78a_3	byte	%8.0g	M78A_3	during first 2 days health provider: examine cord
m78a_4	byte	%8.0g	M78A_4	during first 2 days health provider: examine cord
m78a_5	byte	%8.0g	M78A_5	during first 2 days health provider: examine cord
m78a_6	byte	%8.0g	M78A_6	during first 2 days health provider: examine cord
m78b_1	byte	%8.0g	M78B_1	during first 2 days health provider: measure temper
m78b_2	byte	%8.0g	M78B_2	during first 2 days health provider: measure temper
m78b_3	byte	%8.0g	M78B_3	during first 2 days health provider: measure temper
m78b_4	byte	%8.0g	M78B_4	during first 2 days health provider: measure temper
m78b_5	byte	%8.0g	M78B_5	during first 2 days health provider: measure temper
m78b_6	byte	%8.0g	M78B_6	during first 2 days health provider: measure temper
m78c_1	byte	%8.0g	M78C_1	during first 2 days health provider: counsel on new
m78c_2	byte	%8.0g	M78C_2	during first 2 days health provider: counsel on new
m78c_3	byte	%8.0g	M78C_3	during first 2 days health provider: counsel on new
m78c_4	byte	%8.0g	M78C_4	during first 2 days health provider: counsel on new
m78c_5	byte	%8.0g	M78C_5	during first 2 days health provider: counsel on new
m78c_6	byte	%8.0g	M78C_6	during first 2 days health provider: counsel on new
m78d_1	byte	%8.0g	M78D_1	during first 2 days health provider: counsel on bre
m78d_2	byte	%8.0g	M78D_2	during first 2 days health provider: counsel on bre
m78d_3	byte	%8.0g	M78D_3	during first 2 days health provider: counsel on bre
m78d_4	byte	%8.0g	M78D_4	during first 2 days health provider: counsel on bre
m78d_5	byte	%8.0g	M78D_5	during first 2 days health provider: counsel on bre
m78d_6	byte	%8.0g	M78D_6	during first 2 days health provider: counsel on bre
m78e_1	byte	%8.0g	M78E_1	during first 2 days health provider: observe breast
m78e_2	byte	%8.0g	M78E_2	during first 2 days health provider: observe breast
m78e_3	byte	%8.0g	M78E_3	during first 2 days health provider: observe breast
m78e_4	byte	%8.0g	M78E_4	during first 2 days health provider: observe breast
m78e_5	byte	%8.0g	M78E_5	during first 2 days health provider: observe breast
m78e_6	byte	%8.0g	M78E_6	during first 2 days health provider: observe breast
m78f_1	byte	%8.0g	M78F_1	na - during first 2 days health provider: cs
m78f_2	byte	%8.0g	M78F_2	na - during first 2 days health provider: cs
m78f_3	byte	%8.0g	M78F_3	na - during first 2 days health provider: cs

m78f_4	byte	%8.0g	M78F_4	na - during first 2 days health provider: cs
m78f_5	byte	%8.0g	M78F_5	na - during first 2 days health provider: cs
m78f_6	byte	%8.0g	M78F_6	na - during first 2 days health provider: cs
m78g_1	byte	%8.0g	M78G_1	na - during first 2 days health provider: cs
m78g_2	byte	%8.0g	M78G_2	na - during first 2 days health provider: cs
m78g_3	byte	%8.0g	M78G_3	na - during first 2 days health provider: cs
m78g_4	byte	%8.0g	M78G_4	na - during first 2 days health provider: cs
m78g_5	byte	%8.0g	M78G_5	na - during first 2 days health provider: cs
m78g_6	byte	%8.0g	M78G_6	na - during first 2 days health provider: cs
m78h_1	byte	%8.0g	M78H_1	na - during first 2 days health provider: cs
m78h_2	byte	%8.0g	M78H_2	na - during first 2 days health provider: cs
m78h_3	byte	%8.0g	M78H_3	na - during first 2 days health provider: cs
m78h_4	byte	%8.0g	M78H_4	na - during first 2 days health provider: cs
m78h_5	byte	%8.0g	M78H_5	na - during first 2 days health provider: cs
m78h_6	byte	%8.0g	M78H_6	na - during first 2 days health provider: cs
m78i_1	byte	%8.0g	M78I_1	na - during first 2 days health provider: cs
m78i_2	byte	%8.0g	M78I_2	na - during first 2 days health provider: cs
m78i_3	byte	%8.0g	M78I_3	na - during first 2 days health provider: cs
m78i_4	byte	%8.0g	M78I_4	na - during first 2 days health provider: cs
m78i_5	byte	%8.0g	M78I_5	na - during first 2 days health provider: cs
m78i_6	byte	%8.0g	M78I_6	na - during first 2 days health provider: cs
m78j_1	byte	%8.0g	M78J_1	na - during first 2 days health provider: cs
m78j_2	byte	%8.0g	M78J_2	na - during first 2 days health provider: cs
m78j_3	byte	%8.0g	M78J_3	na - during first 2 days health provider: cs
m78j_4	byte	%8.0g	M78J_4	na - during first 2 days health provider: cs
m78j_5	byte	%8.0g	M78J_5	na - during first 2 days health provider: cs
m78j_6	byte	%8.0g	M78J_6	na - during first 2 days health provider: cs
v401	byte	%8.0g	V401	last birth a caesarean section
v404	byte	%8.0g	V404	currently breastfeeding
v405	byte	%8.0g	V405	currently amenorrheic
v406	byte	%8.0g	V406	currently abstaining
v407	byte	%8.0g	V407	na - number of times breastfed during night
v408	byte	%8.0g	V408	na - number of times breastfed during day
v409	byte	%8.0g	V409	gave child plain water
v409a	byte	%8.0g	V409A	na - gave child sugar water
v410	byte	%8.0g	V410	gave child juice
v410a	byte	%8.0g	V410A	na - gave child tea or coffee
v411	byte	%8.0g	V411	gave child tinned, powdered or fresh milk
v411a	byte	%8.0g	V411A	gave child baby formula
v412	byte	%8.0g	V412	na - gave child fresh milk
v412a	byte	%8.0g	V412A	gave child fortified baby food (cerelac, etc)
v412b	byte	%8.0g	V412B	na - gave child other porridge/gruel
v412c	byte	%8.0g	V412C	gave child soup/clear broth
v413	byte	%8.0g	V413	gave child other liquid
v413a	byte	%8.0g	V413A	na - gave child cs liquid
v413b	byte	%8.0g	V413B	na - gave child cs liquid
v413c	byte	%8.0g	V413C	na - gave child cs liquid
v413d	byte	%8.0g	V413D	na - gave child cs liquid
v414a	byte	%8.0g	V414A	na - gave child cs foods
v414b	byte	%8.0g	V414B	na - gave child cs foods
v414c	byte	%8.0g	V414C	na - gave child cs foods
v414d	byte	%8.0g	V414D	na - gave child cs foods
v414e	byte	%8.0g	V414E	gave child bread, noodles, other made from grains
v414f	byte	%8.0g	V414F	gave child potatoes, cassava, or other tubers
v414g	byte	%8.0g	V414G	gave child eggs
v414h	byte	%8.0g	V414H	gave child meat (beef, pork, lamb, chicken, etc)
v414i	byte	%8.0g	V414I	gave child pumpkin, carrots, squash (yellow or orange)
v414j	byte	%8.0g	V414J	gave child any dark green leafy vegetables
v414k	byte	%8.0g	V414K	gave child mangoes, papayas, other vitamin a fruits
v414l	byte	%8.0g	V414L	gave child any other fruits
v414m	byte	%8.0g	V414M	gave child liver, heart, other organs
v414n	byte	%8.0g	V414N	gave child fish or shellfish
v414o	byte	%8.0g	V414O	gave child food made from beans, peas, lentils, nuts

v414p	byte	%8.0g	V414P	gave child cheese, yogurt, other milk products
v414q	byte	%8.0g	V414Q	na - gave child oil, fats, butter, products made of
v414r	byte	%8.0g	V414R	na - gave child chocolates, sweets, candies, pastri
v414s	byte	%8.0g	V414S	gave child other solid-semisolid food
v414t	byte	%8.0g	V414T	na - gave child cs foods
v414u	byte	%8.0g	V414U	na - gave child cs foods
v414v	byte	%8.0g	V414V	gave child yogurt
v414w	byte	%8.0g	V414W	na - gave child cs foods
v415	byte	%8.0g	V415	drank from bottle with nipple yesterday/last night
v416	byte	%8.0g	V416	heard of oral rehydration
v417	byte	%8.0g		entries in pregnancy and postnatal care roster
v418	byte	%8.0g		entries in immunization roster
v418a	byte	%8.0g		entries in child health roster
v419	byte	%8.0g		entries in height/weight roster
v420	int	%8.0g		measurer's code
v421	byte	%8.0g		na - assistant measurer's code
v426	int	%8.0g	V426	when child put to breast
v437	int	%8.0g	V437	respondent's weight in kilograms (1 decimal)
v438	int	%8.0g	V438	respondent's height in centimeters (1 decimal)
v439	int	%8.0g	V439	height/age percentile
v440	int	%8.0g	V440	height/age standard deviation
v441	long	%12.0g	V441	height/age percent ref. median
v442	long	%12.0g	V442	weight/height percent ref. median (dhs)
v443	long	%12.0g	V443	weight/height percent ref. median (fog)
v444	long	%12.0g	V444	weight/height percent ref. median (who)
v444a	int	%8.0g	V444A	weight/height standard deviation (dhs)
v445	int	%8.0g	V445	body mass index
v446	int	%8.0g	V446	rohrer's index
v447	byte	%8.0g	V447	result of measurement - height/weight
v447a	byte	%8.0g		women's age in years (from household questionnaire)
v452a	byte	%8.0g	V452A	na - under age 18 (from household questionnaire)
v452b	byte	%8.0g	V452B	na - line number of parent/caretaker
v452c	byte	%8.0g	V452C	na - read consent statement - hemoglobin
v453	byte	%8.0g	V453	na - hemoglobin level (g/dl - 1 decimal)
v454	byte	%8.0g	V454	na - currently pregnant (from household questionnaire)
v455	byte	%8.0g	V455	na - result of measurement - hemoglobin
v456	byte	%8.0g		na - hemoglobin level adjusted for altitude and smc
v457	byte	%8.0g	V457	na - anemia level
v458	byte	%8.0g	V458	na - agrees to referral - anemia
v459	byte	%8.0g	V459	have mosquito bed net for sleeping (from household
v460	byte	%8.0g	V460	* children under 5 slept under mosquito bed net last
v461	byte	%8.0g	V461	respondent slept under mosquito bed net
v462	byte	%8.0g	V462	na - washed hands before preparing last meal
v463a	byte	%8.0g	V463A	smokes cigarettes
v463b	byte	%8.0g	V463B	smokes pipe full of tobacco
v463c	byte	%8.0g	V463C	chews tobacco
v463d	byte	%8.0g	V463D	snuffs by nose
v463e	byte	%8.0g	V463E	na - smokes kreteks
v463f	byte	%8.0g	V463F	na - smokes cigars, cheroots or cigarillos
v463g	byte	%8.0g	V463G	smokes water pipe
v463h	byte	%8.0g	V463H	snuff by mouth
v463i	byte	%8.0g	V463I	chews betel quid with tobacco
v463j	byte	%8.0g	V463J	na - smokes/uses country specific
v463k	byte	%8.0g	V463K	na - smokes/uses country specific
v463l	byte	%8.0g	V463L	na - smokes/uses country specific
v463x	byte	%8.0g	V463X	smokes/uses other
v463z	byte	%8.0g	V463Z	does not use cigarettes and tobacco
v463aa	byte	%8.0g	V463AA	frequency smokes cigarettes
v463ab	byte	%8.0g	V463AB	frequency currently uses other type of tobacco
v464	byte	%8.0g	V464	number of cigarettes in last 24 hours
v465	byte	%8.0g	V465	disposal of youngest child's stools when not using
v466	byte	%8.0g	V466	na - when child is seriously ill, can decide whether
v467a	byte	%8.0g	V467A	na - getting medical help for self: know where to go

v467b	byte	%8.0g	V467B	getting medical help for self: getting permission to go to health facility
v467c	byte	%8.0g	V467C	getting medical help for self: getting money needed to go to health facility
v467d	byte	%8.0g	V467D	getting medical help for self: distance to health facility
v467e	byte	%8.0g	V467E	na - getting medical help for self: having to take time off work
v467f	byte	%8.0g	V467F	getting medical help for self: not wanting to go alone
v467g	byte	%8.0g	V467G	na - getting medical help for self: concern no female doctor
v467h	byte	%8.0g	V467H	na - getting medical help for self: concern no provider
v467i	byte	%8.0g	V467I	na - getting medical help for self: concern no drugs
v467j	byte	%8.0g	V467J	na - getting medical help for self: cs
v467k	byte	%8.0g	V467K	na - getting medical help for self: cs
v467l	byte	%8.0g	V467L	na - getting medical help for self: cs
v467m	byte	%8.0g	V467M	na - getting medical help for self: cs
v468	byte	%8.0g	V468	record for last birth
v469e	byte	%8.0g	V469E	times gave child powdered/tinned/fresh milk
v469f	byte	%8.0g	V469F	times gave child infant formula
v469x	byte	%8.0g	V469X	times gave child yogurt
v471a	byte	%8.0g	V471A	na - mother had tinned, powdered or fresh milk
v471b	byte	%8.0g	V471B	na - mother had tea or coffee
v471c	byte	%8.0g	V471C	na - mother had any other liquid
v471d	byte	%8.0g	V471D	na - mother had cs liquid
v471e	byte	%8.0g	V471E	na - mother had cs liquid
v471f	byte	%8.0g	V471F	na - mother had cs liquid
v471g	byte	%8.0g	V471G	na - mother had cs liquid
v472a	byte	%8.0g	V472A	na - mother had cs foods
v472b	byte	%8.0g	V472B	na - mother had cs foods
v472c	byte	%8.0g	V472C	na - mother had cs foods
v472d	byte	%8.0g	V472D	na - mother had cs foods
v472e	byte	%8.0g	V472E	na - mother had bread, noodles, other made from grain
v472f	byte	%8.0g	V472F	na - mother had potatoes, cassava, or other tubers
v472g	byte	%8.0g	V472G	na - mother had eggs
v472h	byte	%8.0g	V472H	na - mother had meat (beef, pork, lamb, chicken, etc)
v472i	byte	%8.0g	V472I	na - mother had pumpkin, carrots, squash (yellow or orange)
v472j	byte	%8.0g	V472J	na - mother had any dark green leafy vegetables
v472k	byte	%8.0g	V472K	na - mother had mangoes, papayas, other vitamin a fruits
v472l	byte	%8.0g	V472L	na - mother had any other fruits
v472m	byte	%8.0g	V472M	na - mother had liver, heart, other organs
v472n	byte	%8.0g	V472N	na - mother had fish or shellfish
v472o	byte	%8.0g	V472O	na - mother had food made from beans, peas, lentils
v472p	byte	%8.0g	V472P	na - mother had cheese, yogurt, other milk products
v472q	byte	%8.0g	V472Q	na - mother had oil, fats, butter, products made of oil
v472r	byte	%8.0g	V472R	na - mother had chocolates, sweets, candies, pastries
v472s	byte	%8.0g	V472S	na - mother had other solid-semisolid food
v472t	byte	%8.0g	V472T	na - mother had cs foods
v472u	byte	%8.0g	V472U	na - mother had cs foods
v473a	byte	%8.0g	V473A	na - read consent statement - hiv
v473b	byte	%8.0g	V473B	na - result of measurement - hiv
v474	byte	%8.0g	V474	heard of tuberculosis or tb
v474a	byte	%8.0g	V474A	tuberculosis spread by: air when coughing or sneezing
v474b	byte	%8.0g	V474B	tuberculosis spread by: sharing utensils
v474c	byte	%8.0g	V474C	tuberculosis spread by: touching a person with tb
v474d	byte	%8.0g	V474D	tuberculosis spread by: food
v474e	byte	%8.0g	V474E	tuberculosis spread by: sexual contact
v474f	byte	%8.0g	V474F	tuberculosis spread by: mosquito bites
v474g	byte	%8.0g	V474G	na - tuberculosis spread by: cs
v474h	byte	%8.0g	V474H	na - tuberculosis spread by: cs
v474i	byte	%8.0g	V474I	na - tuberculosis spread by: cs
v474j	byte	%8.0g	V474J	na - tuberculosis spread by: cs
v474x	byte	%8.0g	V474X	tuberculosis spread by: other
v474z	byte	%8.0g	V474Z	tuberculosis spread by: don't know
v475	byte	%8.0g	V475	tuberculosis can be cured
v476	byte	%8.0g	V476	na - keep secret when family member gets tb
v477	byte	%8.0g	V477	number of injections in last 12 months
v478	byte	%8.0g	V478	number of injections administered by a health worker

v479	byte	%8.0g	V479	na - place of injection by health worker
v480	byte	%8.0g	V480	syringe and needle from new, unopened package
v481	byte	%8.0g	V481	covered by health insurance
v481a	byte	%8.0g	V481A	health insurance type: mutual/community organization
v481b	byte	%8.0g	V481B	health insurance type: provided by employer
v481c	byte	%8.0g	V481C	health insurance type: social security (sehat sahul)
v481d	byte	%8.0g	V481D	health insurance type: private/commercially purchased
v481e	byte	%8.0g	V481E	na - health insurance type: cs
v481f	byte	%8.0g	V481F	na - health insurance type: cs
v481g	byte	%8.0g	V481G	na - health insurance type: cs
v481h	byte	%8.0g	V481H	na - health insurance type: cs
v481x	byte	%8.0g	V481X	health insurance type: other
v482a	byte	%8.0g	V482A	na - arrange care of biological children under age
v482b	byte	%8.0g	V482B	na - primary caregiver of children under age 18
v482c	byte	%8.0g	V482C	na - arrange care of non-biological children < 18
hidx_1	byte	%8.0g		index to birth history
hidx_2	byte	%8.0g		index to birth history
hidx_3	byte	%8.0g		index to birth history
hidx_4	byte	%8.0g		index to birth history
hidx_5	byte	%8.0g		index to birth history
hidx_6	byte	%8.0g		index to birth history
h1_1	byte	%8.0g	H1_1	has health card
h1_2	byte	%8.0g	H1_2	has health card
h1_3	byte	%8.0g	H1_3	has health card
h1_4	byte	%8.0g	H1_4	has health card
h1_5	byte	%8.0g	H1_5	has health card
h1_6	byte	%8.0g	H1_6	has health card
h1a_1	byte	%8.0g	H1A_1	has health card and or other vaccination document
h1a_2	byte	%8.0g	H1A_2	has health card and or other vaccination document
h1a_3	byte	%8.0g	H1A_3	has health card and or other vaccination document
h1a_4	byte	%8.0g	H1A_4	has health card and or other vaccination document
h1a_5	byte	%8.0g	H1A_5	has health card and or other vaccination document
h1a_6	byte	%8.0g	H1A_6	has health card and or other vaccination document
h2_1	byte	%8.0g	H2_1	received bcg
h2_2	byte	%8.0g	H2_2	received bcg
h2_3	byte	%8.0g	H2_3	received bcg
h2_4	byte	%8.0g	H2_4	received bcg
h2_5	byte	%8.0g	H2_5	received bcg
h2_6	byte	%8.0g	H2_6	received bcg
h2d_1	byte	%8.0g	H2D_1	bcg day
h2d_2	byte	%8.0g	H2D_2	bcg day
h2d_3	byte	%8.0g	H2D_3	bcg day
h2d_4	byte	%8.0g	H2D_4	bcg day
h2d_5	byte	%8.0g	H2D_5	bcg day
h2d_6	byte	%8.0g	H2D_6	bcg day
h2m_1	byte	%8.0g	H2M_1	bcg month
h2m_2	byte	%8.0g	H2M_2	bcg month
h2m_3	byte	%8.0g	H2M_3	bcg month
h2m_4	byte	%8.0g	H2M_4	bcg month
h2m_5	byte	%8.0g	H2M_5	bcg month
h2m_6	byte	%8.0g	H2M_6	bcg month
h2y_1	int	%8.0g	H2Y_1	bcg year
h2y_2	int	%8.0g	H2Y_2	bcg year
h2y_3	int	%8.0g	H2Y_3	bcg year
h2y_4	byte	%8.0g	H2Y_4	bcg year
h2y_5	byte	%8.0g	H2Y_5	bcg year
h2y_6	byte	%8.0g	H2Y_6	bcg year
h3_1	byte	%8.0g	H3_1	received dpt 1
h3_2	byte	%8.0g	H3_2	received dpt 1
h3_3	byte	%8.0g	H3_3	received dpt 1
h3_4	byte	%8.0g	H3_4	received dpt 1
h3_5	byte	%8.0g	H3_5	received dpt 1
h3_6	byte	%8.0g	H3_6	received dpt 1

h3d_1	byte	%8.0g	H3D_1	dpt 1 day
h3d_2	byte	%8.0g	H3D_2	dpt 1 day
h3d_3	byte	%8.0g	H3D_3	dpt 1 day
h3d_4	byte	%8.0g	H3D_4	dpt 1 day
h3d_5	byte	%8.0g	H3D_5	dpt 1 day
h3d_6	byte	%8.0g	H3D_6	dpt 1 day
h3m_1	byte	%8.0g	H3M_1	dpt 1 month
h3m_2	byte	%8.0g	H3M_2	dpt 1 month
h3m_3	byte	%8.0g	H3M_3	dpt 1 month
h3m_4	byte	%8.0g	H3M_4	dpt 1 month
h3m_5	byte	%8.0g	H3M_5	dpt 1 month
h3m_6	byte	%8.0g	H3M_6	dpt 1 month
h3y_1	int	%8.0g	H3Y_1	dpt 1 year
h3y_2	int	%8.0g	H3Y_2	dpt 1 year
h3y_3	int	%8.0g	H3Y_3	dpt 1 year
h3y_4	byte	%8.0g	H3Y_4	dpt 1 year
h3y_5	byte	%8.0g	H3Y_5	dpt 1 year
h3y_6	byte	%8.0g	H3Y_6	dpt 1 year
h4_1	byte	%8.0g	H4_1	received polio 1
h4_2	byte	%8.0g	H4_2	received polio 1
h4_3	byte	%8.0g	H4_3	received polio 1
h4_4	byte	%8.0g	H4_4	received polio 1
h4_5	byte	%8.0g	H4_5	received polio 1
h4_6	byte	%8.0g	H4_6	received polio 1
h4d_1	byte	%8.0g	H4D_1	polio 1 day
h4d_2	byte	%8.0g	H4D_2	polio 1 day
h4d_3	byte	%8.0g	H4D_3	polio 1 day
h4d_4	byte	%8.0g	H4D_4	polio 1 day
h4d_5	byte	%8.0g	H4D_5	polio 1 day
h4d_6	byte	%8.0g	H4D_6	polio 1 day
h4m_1	byte	%8.0g	H4M_1	polio 1 month
h4m_2	byte	%8.0g	H4M_2	polio 1 month
h4m_3	byte	%8.0g	H4M_3	polio 1 month
h4m_4	byte	%8.0g	H4M_4	polio 1 month
h4m_5	byte	%8.0g	H4M_5	polio 1 month
h4m_6	byte	%8.0g	H4M_6	polio 1 month
h4y_1	int	%8.0g	H4Y_1	polio 1 year
h4y_2	int	%8.0g	H4Y_2	polio 1 year
h4y_3	int	%8.0g	H4Y_3	polio 1 year
h4y_4	byte	%8.0g	H4Y_4	polio 1 year
h4y_5	byte	%8.0g	H4Y_5	polio 1 year
h4y_6	byte	%8.0g	H4Y_6	polio 1 year
h5_1	byte	%8.0g	H5_1	received dpt 2
h5_2	byte	%8.0g	H5_2	received dpt 2
h5_3	byte	%8.0g	H5_3	received dpt 2
h5_4	byte	%8.0g	H5_4	received dpt 2
h5_5	byte	%8.0g	H5_5	received dpt 2
h5_6	byte	%8.0g	H5_6	received dpt 2
h5d_1	byte	%8.0g	H5D_1	dpt 2 day
h5d_2	byte	%8.0g	H5D_2	dpt 2 day
h5d_3	byte	%8.0g	H5D_3	dpt 2 day
h5d_4	byte	%8.0g	H5D_4	dpt 2 day
h5d_5	byte	%8.0g	H5D_5	dpt 2 day
h5d_6	byte	%8.0g	H5D_6	dpt 2 day
h5m_1	byte	%8.0g	H5M_1	dpt 2 month
h5m_2	byte	%8.0g	H5M_2	dpt 2 month
h5m_3	byte	%8.0g	H5M_3	dpt 2 month
h5m_4	byte	%8.0g	H5M_4	dpt 2 month
h5m_5	byte	%8.0g	H5M_5	dpt 2 month
h5m_6	byte	%8.0g	H5M_6	dpt 2 month
h5y_1	int	%8.0g	H5Y_1	dpt 2 year
h5y_2	int	%8.0g	H5Y_2	dpt 2 year
h5y_3	int	%8.0g	H5Y_3	dpt 2 year

h5y_4	byte	%8.0g	H5Y_4	dpt 2 year
h5y_5	byte	%8.0g	H5Y_5	dpt 2 year
h5y_6	byte	%8.0g	H5Y_6	dpt 2 year
h6_1	byte	%8.0g	H6_1	received polio 2
h6_2	byte	%8.0g	H6_2	received polio 2
h6_3	byte	%8.0g	H6_3	received polio 2
h6_4	byte	%8.0g	H6_4	received polio 2
h6_5	byte	%8.0g	H6_5	received polio 2
h6_6	byte	%8.0g	H6_6	received polio 2
h6d_1	byte	%8.0g	H6D_1	polio 2 day
h6d_2	byte	%8.0g	H6D_2	polio 2 day
h6d_3	byte	%8.0g	H6D_3	polio 2 day
h6d_4	byte	%8.0g	H6D_4	polio 2 day
h6d_5	byte	%8.0g	H6D_5	polio 2 day
h6d_6	byte	%8.0g	H6D_6	polio 2 day
h6m_1	byte	%8.0g	H6M_1	polio 2 month
h6m_2	byte	%8.0g	H6M_2	polio 2 month
h6m_3	byte	%8.0g	H6M_3	polio 2 month
h6m_4	byte	%8.0g	H6M_4	polio 2 month
h6m_5	byte	%8.0g	H6M_5	polio 2 month
h6m_6	byte	%8.0g	H6M_6	polio 2 month
h6y_1	int	%8.0g	H6Y_1	polio 2 year
h6y_2	int	%8.0g	H6Y_2	polio 2 year
h6y_3	int	%8.0g	H6Y_3	polio 2 year
h6y_4	byte	%8.0g	H6Y_4	polio 2 year
h6y_5	byte	%8.0g	H6Y_5	polio 2 year
h6y_6	byte	%8.0g	H6Y_6	polio 2 year
h7_1	byte	%8.0g	H7_1	received dpt 3
h7_2	byte	%8.0g	H7_2	received dpt 3
h7_3	byte	%8.0g	H7_3	received dpt 3
h7_4	byte	%8.0g	H7_4	received dpt 3
h7_5	byte	%8.0g	H7_5	received dpt 3
h7_6	byte	%8.0g	H7_6	received dpt 3
h7d_1	byte	%8.0g	H7D_1	dpt 3 day
h7d_2	byte	%8.0g	H7D_2	dpt 3 day
h7d_3	byte	%8.0g	H7D_3	dpt 3 day
h7d_4	byte	%8.0g	H7D_4	dpt 3 day
h7d_5	byte	%8.0g	H7D_5	dpt 3 day
h7d_6	byte	%8.0g	H7D_6	dpt 3 day
h7m_1	byte	%8.0g	H7M_1	dpt 3 month
h7m_2	byte	%8.0g	H7M_2	dpt 3 month
h7m_3	byte	%8.0g	H7M_3	dpt 3 month
h7m_4	byte	%8.0g	H7M_4	dpt 3 month
h7m_5	byte	%8.0g	H7M_5	dpt 3 month
h7m_6	byte	%8.0g	H7M_6	dpt 3 month
h7y_1	int	%8.0g	H7Y_1	dpt 3 year
h7y_2	int	%8.0g	H7Y_2	dpt 3 year
h7y_3	int	%8.0g	H7Y_3	dpt 3 year
h7y_4	byte	%8.0g	H7Y_4	dpt 3 year
h7y_5	byte	%8.0g	H7Y_5	dpt 3 year
h7y_6	byte	%8.0g	H7Y_6	dpt 3 year
h8_1	byte	%8.0g	H8_1	received polio 3
h8_2	byte	%8.0g	H8_2	received polio 3
h8_3	byte	%8.0g	H8_3	received polio 3
h8_4	byte	%8.0g	H8_4	received polio 3
h8_5	byte	%8.0g	H8_5	received polio 3
h8_6	byte	%8.0g	H8_6	received polio 3
h8d_1	byte	%8.0g	H8D_1	polio 3 day
h8d_2	byte	%8.0g	H8D_2	polio 3 day
h8d_3	byte	%8.0g	H8D_3	polio 3 day
h8d_4	byte	%8.0g	H8D_4	polio 3 day
h8d_5	byte	%8.0g	H8D_5	polio 3 day
h8d_6	byte	%8.0g	H8D_6	polio 3 day

h8m_1	byte	%8.0g	H8M_1	polio 3 month
h8m_2	byte	%8.0g	H8M_2	polio 3 month
h8m_3	byte	%8.0g	H8M_3	polio 3 month
h8m_4	byte	%8.0g	H8M_4	polio 3 month
h8m_5	byte	%8.0g	H8M_5	polio 3 month
h8m_6	byte	%8.0g	H8M_6	polio 3 month
h8y_1	int	%8.0g	H8Y_1	polio 3 year
h8y_2	int	%8.0g	H8Y_2	polio 3 year
h8y_3	int	%8.0g	H8Y_3	polio 3 year
h8y_4	byte	%8.0g	H8Y_4	polio 3 year
h8y_5	byte	%8.0g	H8Y_5	polio 3 year
h8y_6	byte	%8.0g	H8Y_6	polio 3 year
h9_1	byte	%8.0g	H9_1	received measles 1
h9_2	byte	%8.0g	H9_2	received measles 1
h9_3	byte	%8.0g	H9_3	received measles 1
h9_4	byte	%8.0g	H9_4	received measles 1
h9_5	byte	%8.0g	H9_5	received measles 1
h9_6	byte	%8.0g	H9_6	received measles 1
h9d_1	byte	%8.0g	H9D_1	measles 1 day
h9d_2	byte	%8.0g	H9D_2	measles 1 day
h9d_3	byte	%8.0g	H9D_3	measles 1 day
h9d_4	byte	%8.0g	H9D_4	measles 1 day
h9d_5	byte	%8.0g	H9D_5	measles 1 day
h9d_6	byte	%8.0g	H9D_6	measles 1 day
h9m_1	byte	%8.0g	H9M_1	measles 1 month
h9m_2	byte	%8.0g	H9M_2	measles 1 month
h9m_3	byte	%8.0g	H9M_3	measles 1 month
h9m_4	byte	%8.0g	H9M_4	measles 1 month
h9m_5	byte	%8.0g	H9M_5	measles 1 month
h9m_6	byte	%8.0g	H9M_6	measles 1 month
h9y_1	int	%8.0g	H9Y_1	measles 1 year
h9y_2	int	%8.0g	H9Y_2	measles 1 year
h9y_3	int	%8.0g	H9Y_3	measles 1 year
h9y_4	byte	%8.0g	H9Y_4	measles 1 year
h9y_5	byte	%8.0g	H9Y_5	measles 1 year
h9y_6	byte	%8.0g	H9Y_6	measles 1 year
h9a_1	byte	%8.0g	H9A_1	received measles 2 (mmr)
h9a_2	byte	%8.0g	H9A_2	received measles 2 (mmr)
h9a_3	byte	%8.0g	H9A_3	received measles 2 (mmr)
h9a_4	byte	%8.0g	H9A_4	received measles 2 (mmr)
h9a_5	byte	%8.0g	H9A_5	received measles 2 (mmr)
h9a_6	byte	%8.0g	H9A_6	received measles 2 (mmr)
h9ad_1	byte	%8.0g	H9AD_1	measles 2 (mmr) day
h9ad_2	byte	%8.0g	H9AD_2	measles 2 (mmr) day
h9ad_3	byte	%8.0g	H9AD_3	measles 2 (mmr) day
h9ad_4	byte	%8.0g	H9AD_4	measles 2 (mmr) day
h9ad_5	byte	%8.0g	H9AD_5	measles 2 (mmr) day
h9ad_6	byte	%8.0g	H9AD_6	measles 2 (mmr) day
h9am_1	byte	%8.0g	H9AM_1	measles 2 (mmr) month
h9am_2	byte	%8.0g	H9AM_2	measles 2 (mmr) month
h9am_3	byte	%8.0g	H9AM_3	measles 2 (mmr) month
h9am_4	byte	%8.0g	H9AM_4	measles 2 (mmr) month
h9am_5	byte	%8.0g	H9AM_5	measles 2 (mmr) month
h9am_6	byte	%8.0g	H9AM_6	measles 2 (mmr) month
h9ay_1	int	%8.0g	H9AY_1	measles 2 (mmr) year
h9ay_2	int	%8.0g	H9AY_2	measles 2 (mmr) year
h9ay_3	int	%8.0g	H9AY_3	measles 2 (mmr) year
h9ay_4	byte	%8.0g	H9AY_4	measles 2 (mmr) year
h9ay_5	byte	%8.0g	H9AY_5	measles 2 (mmr) year
h9ay_6	byte	%8.0g	H9AY_6	measles 2 (mmr) year
h0_1	byte	%8.0g	H0_1	received polio 0
h0_2	byte	%8.0g	H0_2	received polio 0
h0_3	byte	%8.0g	H0_3	received polio 0

h0_4	byte	%8.0g	H0_4	received polio 0
h0_5	byte	%8.0g	H0_5	received polio 0
h0_6	byte	%8.0g	H0_6	received polio 0
h0d_1	byte	%8.0g	H0D_1	polio 0 day
h0d_2	byte	%8.0g	H0D_2	polio 0 day
h0d_3	byte	%8.0g	H0D_3	polio 0 day
h0d_4	byte	%8.0g	H0D_4	polio 0 day
h0d_5	byte	%8.0g	H0D_5	polio 0 day
h0d_6	byte	%8.0g	H0D_6	polio 0 day
h0m_1	byte	%8.0g	H0M_1	polio 0 month
h0m_2	byte	%8.0g	H0M_2	polio 0 month
h0m_3	byte	%8.0g	H0M_3	polio 0 month
h0m_4	byte	%8.0g	H0M_4	polio 0 month
h0m_5	byte	%8.0g	H0M_5	polio 0 month
h0m_6	byte	%8.0g	H0M_6	polio 0 month
h0y_1	int	%8.0g	HOY_1	polio 0 year
h0y_2	int	%8.0g	HOY_2	polio 0 year
h0y_3	int	%8.0g	HOY_3	polio 0 year
h0y_4	byte	%8.0g	HOY_4	polio 0 year
h0y_5	byte	%8.0g	HOY_5	polio 0 year
h0y_6	byte	%8.0g	HOY_6	polio 0 year
h10_1	byte	%8.0g	H10_1	ever had vaccination
h10_2	byte	%8.0g	H10_2	ever had vaccination
h10_3	byte	%8.0g	H10_3	ever had vaccination
h10_4	byte	%8.0g	H10_4	ever had vaccination
h10_5	byte	%8.0g	H10_5	ever had vaccination
h10_6	byte	%8.0g	H10_6	ever had vaccination
h33_1	byte	%8.0g	H33_1	received vitamin a1 (most recent)
h33_2	byte	%8.0g	H33_2	received vitamin a1 (most recent)
h33_3	byte	%8.0g	H33_3	received vitamin a1 (most recent)
h33_4	byte	%8.0g	H33_4	received vitamin a1 (most recent)
h33_5	byte	%8.0g	H33_5	received vitamin a1 (most recent)
h33_6	byte	%8.0g	H33_6	received vitamin a1 (most recent)
h33d_1	byte	%8.0g	H33D_1	vitamin a1 day
h33d_2	byte	%8.0g	H33D_2	vitamin a1 day
h33d_3	byte	%8.0g	H33D_3	vitamin a1 day
h33d_4	byte	%8.0g	H33D_4	vitamin a1 day
h33d_5	byte	%8.0g	H33D_5	vitamin a1 day
h33d_6	byte	%8.0g	H33D_6	vitamin a1 day
h33m_1	byte	%8.0g	H33M_1	vitamin a1 month
h33m_2	byte	%8.0g	H33M_2	vitamin a1 month
h33m_3	byte	%8.0g	H33M_3	vitamin a1 month
h33m_4	byte	%8.0g	H33M_4	vitamin a1 month
h33m_5	byte	%8.0g	H33M_5	vitamin a1 month
h33m_6	byte	%8.0g	H33M_6	vitamin a1 month
h33y_1	int	%8.0g	H33Y_1	vitamin a1 year
h33y_2	int	%8.0g	H33Y_2	vitamin a1 year
h33y_3	byte	%8.0g	H33Y_3	vitamin a1 year
h33y_4	byte	%8.0g	H33Y_4	vitamin a1 year
h33y_5	byte	%8.0g	H33Y_5	vitamin a1 year
h33y_6	byte	%8.0g	H33Y_6	vitamin a1 year
h35_1	byte	%8.0g	H35_1	na - any vaccinations in last 2 years part of campaign a
h35_2	byte	%8.0g	H35_2	na - any vaccinations in last 2 years part of campaign a
h35_3	byte	%8.0g	H35_3	na - any vaccinations in last 2 years part of campaign a
h35_4	byte	%8.0g	H35_4	na - any vaccinations in last 2 years part of campaign a
h35_5	byte	%8.0g	H35_5	na - any vaccinations in last 2 years part of campaign a
h35_6	byte	%8.0g	H35_6	na - any vaccinations in last 2 years part of campaign a
h36a_1	byte	%8.0g	H36A_1	na - vaccinated during campaign a
h36a_2	byte	%8.0g	H36A_2	na - vaccinated during campaign a
h36a_3	byte	%8.0g	H36A_3	na - vaccinated during campaign a
h36a_4	byte	%8.0g	H36A_4	na - vaccinated during campaign a
h36a_5	byte	%8.0g	H36A_5	na - vaccinated during campaign a
h36a_6	byte	%8.0g	H36A_6	na - vaccinated during campaign a

h36b_1	byte	%8.0g	H36B_1	na - vaccinated during campaign b
h36b_2	byte	%8.0g	H36B_2	na - vaccinated during campaign b
h36b_3	byte	%8.0g	H36B_3	na - vaccinated during campaign b
h36b_4	byte	%8.0g	H36B_4	na - vaccinated during campaign b
h36b_5	byte	%8.0g	H36B_5	na - vaccinated during campaign b
h36b_6	byte	%8.0g	H36B_6	na - vaccinated during campaign b
h36c_1	byte	%8.0g	H36C_1	na - vaccinated during campaign c
h36c_2	byte	%8.0g	H36C_2	na - vaccinated during campaign c
h36c_3	byte	%8.0g	H36C_3	na - vaccinated during campaign c
h36c_4	byte	%8.0g	H36C_4	na - vaccinated during campaign c
h36c_5	byte	%8.0g	H36C_5	na - vaccinated during campaign c
h36c_6	byte	%8.0g	H36C_6	na - vaccinated during campaign c
h36d_1	byte	%8.0g	H36D_1	na - vaccinated during campaign d
h36d_2	byte	%8.0g	H36D_2	na - vaccinated during campaign d
h36d_3	byte	%8.0g	H36D_3	na - vaccinated during campaign d
h36d_4	byte	%8.0g	H36D_4	na - vaccinated during campaign d
h36d_5	byte	%8.0g	H36D_5	na - vaccinated during campaign d
h36d_6	byte	%8.0g	H36D_6	na - vaccinated during campaign d
h36e_1	byte	%8.0g	H36E_1	na - vaccinated during campaign e
h36e_2	byte	%8.0g	H36E_2	na - vaccinated during campaign e
h36e_3	byte	%8.0g	H36E_3	na - vaccinated during campaign e
h36e_4	byte	%8.0g	H36E_4	na - vaccinated during campaign e
h36e_5	byte	%8.0g	H36E_5	na - vaccinated during campaign e
h36e_6	byte	%8.0g	H36E_6	na - vaccinated during campaign e
h36f_1	byte	%8.0g	H36F_1	na - vaccinated during campaign f
h36f_2	byte	%8.0g	H36F_2	na - vaccinated during campaign f
h36f_3	byte	%8.0g	H36F_3	na - vaccinated during campaign f
h36f_4	byte	%8.0g	H36F_4	na - vaccinated during campaign f
h36f_5	byte	%8.0g	H36F_5	na - vaccinated during campaign f
h36f_6	byte	%8.0g	H36F_6	na - vaccinated during campaign f
h40_1	byte	%8.0g	H40_1	na - received vitamin a2 (2nd most recent)
h40_2	byte	%8.0g	H40_2	na - received vitamin a2 (2nd most recent)
h40_3	byte	%8.0g	H40_3	na - received vitamin a2 (2nd most recent)
h40_4	byte	%8.0g	H40_4	na - received vitamin a2 (2nd most recent)
h40_5	byte	%8.0g	H40_5	na - received vitamin a2 (2nd most recent)
h40_6	byte	%8.0g	H40_6	na - received vitamin a2 (2nd most recent)
h40d_1	byte	%8.0g	H40D_1	na - vitamin a2 day
h40d_2	byte	%8.0g	H40D_2	na - vitamin a2 day
h40d_3	byte	%8.0g	H40D_3	na - vitamin a2 day
h40d_4	byte	%8.0g	H40D_4	na - vitamin a2 day
h40d_5	byte	%8.0g	H40D_5	na - vitamin a2 day
h40d_6	byte	%8.0g	H40D_6	na - vitamin a2 day
h40m_1	byte	%8.0g	H40M_1	na - vitamin a2 month
h40m_2	byte	%8.0g	H40M_2	na - vitamin a2 month
h40m_3	byte	%8.0g	H40M_3	na - vitamin a2 month
h40m_4	byte	%8.0g	H40M_4	na - vitamin a2 month
h40m_5	byte	%8.0g	H40M_5	na - vitamin a2 month
h40m_6	byte	%8.0g	H40M_6	na - vitamin a2 month
h40y_1	byte	%8.0g	H40Y_1	na - vitamin a2 year
h40y_2	byte	%8.0g	H40Y_2	na - vitamin a2 year
h40y_3	byte	%8.0g	H40Y_3	na - vitamin a2 year
h40y_4	byte	%8.0g	H40Y_4	na - vitamin a2 year
h40y_5	byte	%8.0g	H40Y_5	na - vitamin a2 year
h40y_6	byte	%8.0g	H40Y_6	na - vitamin a2 year
h41a_1	byte	%8.0g	H41A_1	na - received vitamin a after most recent in card
h41a_2	byte	%8.0g	H41A_2	na - received vitamin a after most recent in card
h41a_3	byte	%8.0g	H41A_3	na - received vitamin a after most recent in card
h41a_4	byte	%8.0g	H41A_4	na - received vitamin a after most recent in card
h41a_5	byte	%8.0g	H41A_5	na - received vitamin a after most recent in card
h41a_6	byte	%8.0g	H41A_6	na - received vitamin a after most recent in card
h41b_1	byte	%8.0g	H41B_1	na - ever received vitamin a dose
h41b_2	byte	%8.0g	H41B_2	na - ever received vitamin a dose
h41b_3	byte	%8.0g	H41B_3	na - ever received vitamin a dose

h41b_4	byte	%8.0g	H41B_4	na - ever received vitamin a dose
h41b_5	byte	%8.0g	H41B_5	na - ever received vitamin a dose
h41b_6	byte	%8.0g	H41B_6	na - ever received vitamin a dose
h50_1	byte	%8.0g	H50_1	na - received hepatitis b at birth
h50_2	byte	%8.0g	H50_2	na - received hepatitis b at birth
h50_3	byte	%8.0g	H50_3	na - received hepatitis b at birth
h50_4	byte	%8.0g	H50_4	na - received hepatitis b at birth
h50_5	byte	%8.0g	H50_5	na - received hepatitis b at birth
h50_6	byte	%8.0g	H50_6	na - received hepatitis b at birth
h50d_1	byte	%8.0g	H50D_1	na - hepatitis b at birth day
h50d_2	byte	%8.0g	H50D_2	na - hepatitis b at birth day
h50d_3	byte	%8.0g	H50D_3	na - hepatitis b at birth day
h50d_4	byte	%8.0g	H50D_4	na - hepatitis b at birth day
h50d_5	byte	%8.0g	H50D_5	na - hepatitis b at birth day
h50d_6	byte	%8.0g	H50D_6	na - hepatitis b at birth day
h50m_1	byte	%8.0g	H50M_1	na - hepatitis b at birth month
h50m_2	byte	%8.0g	H50M_2	na - hepatitis b at birth month
h50m_3	byte	%8.0g	H50M_3	na - hepatitis b at birth month
h50m_4	byte	%8.0g	H50M_4	na - hepatitis b at birth month
h50m_5	byte	%8.0g	H50M_5	na - hepatitis b at birth month
h50m_6	byte	%8.0g	H50M_6	na - hepatitis b at birth month
h50y_1	byte	%8.0g	H50Y_1	na - hepatitis b at birth year
h50y_2	byte	%8.0g	H50Y_2	na - hepatitis b at birth year
h50y_3	byte	%8.0g	H50Y_3	na - hepatitis b at birth year
h50y_4	byte	%8.0g	H50Y_4	na - hepatitis b at birth year
h50y_5	byte	%8.0g	H50Y_5	na - hepatitis b at birth year
h50y_6	byte	%8.0g	H50Y_6	na - hepatitis b at birth year
h51_1	byte	%8.0g	H51_1	received pentavalent 1
h51_2	byte	%8.0g	H51_2	received pentavalent 1
h51_3	byte	%8.0g	H51_3	received pentavalent 1
h51_4	byte	%8.0g	H51_4	received pentavalent 1
h51_5	byte	%8.0g	H51_5	received pentavalent 1
h51_6	byte	%8.0g	H51_6	received pentavalent 1
h51d_1	byte	%8.0g	H51D_1	pentavalent 1 day
h51d_2	byte	%8.0g	H51D_2	pentavalent 1 day
h51d_3	byte	%8.0g	H51D_3	pentavalent 1 day
h51d_4	byte	%8.0g	H51D_4	pentavalent 1 day
h51d_5	byte	%8.0g	H51D_5	pentavalent 1 day
h51d_6	byte	%8.0g	H51D_6	pentavalent 1 day
h51m_1	byte	%8.0g	H51M_1	pentavalent 1 month
h51m_2	byte	%8.0g	H51M_2	pentavalent 1 month
h51m_3	byte	%8.0g	H51M_3	pentavalent 1 month
h51m_4	byte	%8.0g	H51M_4	pentavalent 1 month
h51m_5	byte	%8.0g	H51M_5	pentavalent 1 month
h51m_6	byte	%8.0g	H51M_6	pentavalent 1 month
h51y_1	int	%8.0g	H51Y_1	pentavalent 1 year
h51y_2	int	%8.0g	H51Y_2	pentavalent 1 year
h51y_3	int	%8.0g	H51Y_3	pentavalent 1 year
h51y_4	byte	%8.0g	H51Y_4	pentavalent 1 year
h51y_5	byte	%8.0g	H51Y_5	pentavalent 1 year
h51y_6	byte	%8.0g	H51Y_6	pentavalent 1 year
h52_1	byte	%8.0g	H52_1	received pentavalent 2
h52_2	byte	%8.0g	H52_2	received pentavalent 2
h52_3	byte	%8.0g	H52_3	received pentavalent 2
h52_4	byte	%8.0g	H52_4	received pentavalent 2
h52_5	byte	%8.0g	H52_5	received pentavalent 2
h52_6	byte	%8.0g	H52_6	received pentavalent 2
h52d_1	byte	%8.0g	H52D_1	pentavalent 2 day
h52d_2	byte	%8.0g	H52D_2	pentavalent 2 day
h52d_3	byte	%8.0g	H52D_3	pentavalent 2 day
h52d_4	byte	%8.0g	H52D_4	pentavalent 2 day
h52d_5	byte	%8.0g	H52D_5	pentavalent 2 day
h52d_6	byte	%8.0g	H52D_6	pentavalent 2 day

h52m_1	byte	%8.0g	H52M_1	pentavalent 2 month
h52m_2	byte	%8.0g	H52M_2	pentavalent 2 month
h52m_3	byte	%8.0g	H52M_3	pentavalent 2 month
h52m_4	byte	%8.0g	H52M_4	pentavalent 2 month
h52m_5	byte	%8.0g	H52M_5	pentavalent 2 month
h52m_6	byte	%8.0g	H52M_6	pentavalent 2 month
h52y_1	int	%8.0	H52Y_1	pentavalent 2 year
h52y_2	int	%8.0	H52Y_2	pentavalent 2 year
h52y_3	int	%8.0	H52Y_3	pentavalent 2 year
h52y_4	byte	%8.0g	H52Y_4	pentavalent 2 year
h52y_5	byte	%8.0g	H52Y_5	pentavalent 2 year
h52y_6	byte	%8.0g	H52Y_6	pentavalent 2 year
h53_1	byte	%8.0g	H53_1	received pentavalent 3
h53_2	byte	%8.0g	H53_2	received pentavalent 3
h53_3	byte	%8.0g	H53_3	received pentavalent 3
h53_4	byte	%8.0g	H53_4	received pentavalent 3
h53_5	byte	%8.0g	H53_5	received pentavalent 3
h53_6	byte	%8.0g	H53_6	received pentavalent 3
h53d_1	byte	%8.0g	H53D_1	pentavalent 3 day
h53d_2	byte	%8.0g	H53D_2	pentavalent 3 day
h53d_3	byte	%8.0g	H53D_3	pentavalent 3 day
h53d_4	byte	%8.0g	H53D_4	pentavalent 3 day
h53d_5	byte	%8.0g	H53D_5	pentavalent 3 day
h53d_6	byte	%8.0g	H53D_6	pentavalent 3 day
h53m_1	byte	%8.0g	H53M_1	pentavalent 3 month
h53m_2	byte	%8.0g	H53M_2	pentavalent 3 month
h53m_3	byte	%8.0g	H53M_3	pentavalent 3 month
h53m_4	byte	%8.0g	H53M_4	pentavalent 3 month
h53m_5	byte	%8.0g	H53M_5	pentavalent 3 month
h53m_6	byte	%8.0g	H53M_6	pentavalent 3 month
h53y_1	int	%8.0	H53Y_1	pentavalent 3 year
h53y_2	int	%8.0	H53Y_2	pentavalent 3 year
h53y_3	int	%8.0	H53Y_3	pentavalent 3 year
h53y_4	byte	%8.0g	H53Y_4	pentavalent 3 year
h53y_5	byte	%8.0g	H53Y_5	pentavalent 3 year
h53y_6	byte	%8.0g	H53Y_6	pentavalent 3 year
h54_1	byte	%8.0g	H54_1	received pneumococcal 1
h54_2	byte	%8.0g	H54_2	received pneumococcal 1
h54_3	byte	%8.0g	H54_3	received pneumococcal 1
h54_4	byte	%8.0g	H54_4	received pneumococcal 1
h54_5	byte	%8.0g	H54_5	received pneumococcal 1
h54_6	byte	%8.0g	H54_6	received pneumococcal 1
h54d_1	byte	%8.0g	H54D_1	pneumococcal 1 day
h54d_2	byte	%8.0g	H54D_2	pneumococcal 1 day
h54d_3	byte	%8.0g	H54D_3	pneumococcal 1 day
h54d_4	byte	%8.0g	H54D_4	pneumococcal 1 day
h54d_5	byte	%8.0g	H54D_5	pneumococcal 1 day
h54d_6	byte	%8.0g	H54D_6	pneumococcal 1 day
h54m_1	byte	%8.0g	H54M_1	pneumococcal 1 month
h54m_2	byte	%8.0g	H54M_2	pneumococcal 1 month
h54m_3	byte	%8.0g	H54M_3	pneumococcal 1 month
h54m_4	byte	%8.0g	H54M_4	pneumococcal 1 month
h54m_5	byte	%8.0g	H54M_5	pneumococcal 1 month
h54m_6	byte	%8.0g	H54M_6	pneumococcal 1 month
h54y_1	int	%8.0	H54Y_1	pneumococcal 1 year
h54y_2	int	%8.0	H54Y_2	pneumococcal 1 year
h54y_3	int	%8.0	H54Y_3	pneumococcal 1 year
h54y_4	byte	%8.0g	H54Y_4	pneumococcal 1 year
h54y_5	byte	%8.0g	H54Y_5	pneumococcal 1 year
h54y_6	byte	%8.0g	H54Y_6	pneumococcal 1 year
h55_1	byte	%8.0g	H55_1	received pneumococcal 2
h55_2	byte	%8.0g	H55_2	received pneumococcal 2
h55_3	byte	%8.0g	H55_3	received pneumococcal 2

h55_4	byte	%8.0g	H55_4	received pneumococcal 2
h55_5	byte	%8.0g	H55_5	received pneumococcal 2
h55_6	byte	%8.0g	H55_6	received pneumococcal 2
h55d_1	byte	%8.0g	H55D_1	pneumococcal 2 day
h55d_2	byte	%8.0g	H55D_2	pneumococcal 2 day
h55d_3	byte	%8.0g	H55D_3	pneumococcal 2 day
h55d_4	byte	%8.0g	H55D_4	pneumococcal 2 day
h55d_5	byte	%8.0g	H55D_5	pneumococcal 2 day
h55d_6	byte	%8.0g	H55D_6	pneumococcal 2 day
h55m_1	byte	%8.0g	H55M_1	pneumococcal 2 month
h55m_2	byte	%8.0g	H55M_2	pneumococcal 2 month
h55m_3	byte	%8.0g	H55M_3	pneumococcal 2 month
h55m_4	byte	%8.0g	H55M_4	pneumococcal 2 month
h55m_5	byte	%8.0g	H55M_5	pneumococcal 2 month
h55m_6	byte	%8.0g	H55M_6	pneumococcal 2 month
h55y_1	int	%8.0g	H55Y_1	pneumococcal 2 year
h55y_2	int	%8.0g	H55Y_2	pneumococcal 2 year
h55y_3	int	%8.0g	H55Y_3	pneumococcal 2 year
h55y_4	byte	%8.0g	H55Y_4	pneumococcal 2 year
h55y_5	byte	%8.0g	H55Y_5	pneumococcal 2 year
h55y_6	byte	%8.0g	H55Y_6	pneumococcal 2 year
h56_1	byte	%8.0g	H56_1	received pneumococcal 3
h56_2	byte	%8.0g	H56_2	received pneumococcal 3
h56_3	byte	%8.0g	H56_3	received pneumococcal 3
h56_4	byte	%8.0g	H56_4	received pneumococcal 3
h56_5	byte	%8.0g	H56_5	received pneumococcal 3
h56_6	byte	%8.0g	H56_6	received pneumococcal 3
h56d_1	byte	%8.0g	H56D_1	pneumococcal 3 day
h56d_2	byte	%8.0g	H56D_2	pneumococcal 3 day
h56d_3	byte	%8.0g	H56D_3	pneumococcal 3 day
h56d_4	byte	%8.0g	H56D_4	pneumococcal 3 day
h56d_5	byte	%8.0g	H56D_5	pneumococcal 3 day
h56d_6	byte	%8.0g	H56D_6	pneumococcal 3 day
h56m_1	byte	%8.0g	H56M_1	pneumococcal 3 month
h56m_2	byte	%8.0g	H56M_2	pneumococcal 3 month
h56m_3	byte	%8.0g	H56M_3	pneumococcal 3 month
h56m_4	byte	%8.0g	H56M_4	pneumococcal 3 month
h56m_5	byte	%8.0g	H56M_5	pneumococcal 3 month
h56m_6	byte	%8.0g	H56M_6	pneumococcal 3 month
h56y_1	int	%8.0g	H56Y_1	pneumococcal 3 year
h56y_2	int	%8.0g	H56Y_2	pneumococcal 3 year
h56y_3	int	%8.0g	H56Y_3	pneumococcal 3 year
h56y_4	byte	%8.0g	H56Y_4	pneumococcal 3 year
h56y_5	byte	%8.0g	H56Y_5	pneumococcal 3 year
h56y_6	byte	%8.0g	H56Y_6	pneumococcal 3 year
h57_1	byte	%8.0g	H57_1	na - received rotavirus 1
h57_2	byte	%8.0g	H57_2	na - received rotavirus 1
h57_3	byte	%8.0g	H57_3	na - received rotavirus 1
h57_4	byte	%8.0g	H57_4	na - received rotavirus 1
h57_5	byte	%8.0g	H57_5	na - received rotavirus 1
h57_6	byte	%8.0g	H57_6	na - received rotavirus 1
h57d_1	byte	%8.0g	H57D_1	na - rotavirus 1 day
h57d_2	byte	%8.0g	H57D_2	na - rotavirus 1 day
h57d_3	byte	%8.0g	H57D_3	na - rotavirus 1 day
h57d_4	byte	%8.0g	H57D_4	na - rotavirus 1 day
h57d_5	byte	%8.0g	H57D_5	na - rotavirus 1 day
h57d_6	byte	%8.0g	H57D_6	na - rotavirus 1 day
h57m_1	byte	%8.0g	H57M_1	na - rotavirus 1 month
h57m_2	byte	%8.0g	H57M_2	na - rotavirus 1 month
h57m_3	byte	%8.0g	H57M_3	na - rotavirus 1 month
h57m_4	byte	%8.0g	H57M_4	na - rotavirus 1 month
h57m_5	byte	%8.0g	H57M_5	na - rotavirus 1 month
h57m_6	byte	%8.0g	H57M_6	na - rotavirus 1 month

h57y_1	byte	%8.0g	H57Y_1	na - rotavirus 1 year
h57y_2	byte	%8.0g	H57Y_2	na - rotavirus 1 year
h57y_3	byte	%8.0g	H57Y_3	na - rotavirus 1 year
h57y_4	byte	%8.0g	H57Y_4	na - rotavirus 1 year
h57y_5	byte	%8.0g	H57Y_5	na - rotavirus 1 year
h57y_6	byte	%8.0g	H57Y_6	na - rotavirus 1 year
h58_1	byte	%8.0g	H58_1	na - received rotavirus 2
h58_2	byte	%8.0g	H58_2	na - received rotavirus 2
h58_3	byte	%8.0g	H58_3	na - received rotavirus 2
h58_4	byte	%8.0g	H58_4	na - received rotavirus 2
h58_5	byte	%8.0g	H58_5	na - received rotavirus 2
h58_6	byte	%8.0g	H58_6	na - received rotavirus 2
h58d_1	byte	%8.0g	H58D_1	na - rotavirus 2 day
h58d_2	byte	%8.0g	H58D_2	na - rotavirus 2 day
h58d_3	byte	%8.0g	H58D_3	na - rotavirus 2 day
h58d_4	byte	%8.0g	H58D_4	na - rotavirus 2 day
h58d_5	byte	%8.0g	H58D_5	na - rotavirus 2 day
h58d_6	byte	%8.0g	H58D_6	na - rotavirus 2 day
h58m_1	byte	%8.0g	H58M_1	na - rotavirus 2 month
h58m_2	byte	%8.0g	H58M_2	na - rotavirus 2 month
h58m_3	byte	%8.0g	H58M_3	na - rotavirus 2 month
h58m_4	byte	%8.0g	H58M_4	na - rotavirus 2 month
h58m_5	byte	%8.0g	H58M_5	na - rotavirus 2 month
h58m_6	byte	%8.0g	H58M_6	na - rotavirus 2 month
h58y_1	byte	%8.0g	H58Y_1	na - rotavirus 2 year
h58y_2	byte	%8.0g	H58Y_2	na - rotavirus 2 year
h58y_3	byte	%8.0g	H58Y_3	na - rotavirus 2 year
h58y_4	byte	%8.0g	H58Y_4	na - rotavirus 2 year
h58y_5	byte	%8.0g	H58Y_5	na - rotavirus 2 year
h58y_6	byte	%8.0g	H58Y_6	na - rotavirus 2 year
h59_1	byte	%8.0g	H59_1	na - received rotavirus 3
h59_2	byte	%8.0g	H59_2	na - received rotavirus 3
h59_3	byte	%8.0g	H59_3	na - received rotavirus 3
h59_4	byte	%8.0g	H59_4	na - received rotavirus 3
h59_5	byte	%8.0g	H59_5	na - received rotavirus 3
h59_6	byte	%8.0g	H59_6	na - received rotavirus 3
h59d_1	byte	%8.0g	H59D_1	na - rotavirus 3 day
h59d_2	byte	%8.0g	H59D_2	na - rotavirus 3 day
h59d_3	byte	%8.0g	H59D_3	na - rotavirus 3 day
h59d_4	byte	%8.0g	H59D_4	na - rotavirus 3 day
h59d_5	byte	%8.0g	H59D_5	na - rotavirus 3 day
h59d_6	byte	%8.0g	H59D_6	na - rotavirus 3 day
h59m_1	byte	%8.0g	H59M_1	na - rotavirus 3 month
h59m_2	byte	%8.0g	H59M_2	na - rotavirus 3 month
h59m_3	byte	%8.0g	H59M_3	na - rotavirus 3 month
h59m_4	byte	%8.0g	H59M_4	na - rotavirus 3 month
h59m_5	byte	%8.0g	H59M_5	na - rotavirus 3 month
h59m_6	byte	%8.0g	H59M_6	na - rotavirus 3 month
h59y_1	byte	%8.0g	H59Y_1	na - rotavirus 3 year
h59y_2	byte	%8.0g	H59Y_2	na - rotavirus 3 year
h59y_3	byte	%8.0g	H59Y_3	na - rotavirus 3 year
h59y_4	byte	%8.0g	H59Y_4	na - rotavirus 3 year
h59y_5	byte	%8.0g	H59Y_5	na - rotavirus 3 year
h59y_6	byte	%8.0g	H59Y_6	na - rotavirus 3 year
h60_1	byte	%8.0g	H60_1	received polio inactive
h60_2	byte	%8.0g	H60_2	received polio inactive
h60_3	byte	%8.0g	H60_3	received polio inactive
h60_4	byte	%8.0g	H60_4	received polio inactive
h60_5	byte	%8.0g	H60_5	received polio inactive
h60_6	byte	%8.0g	H60_6	received polio inactive
h60d_1	byte	%8.0g	H60D_1	polio inactive day
h60d_2	byte	%8.0g	H60D_2	polio inactive day
h60d_3	byte	%8.0g	H60D_3	polio inactive day

h60d_4	byte	%8.0g	H60D_4	polio inactive day
h60d_5	byte	%8.0g	H60D_5	polio inactive day
h60d_6	byte	%8.0g	H60D_6	polio inactive day
h60m_1	byte	%8.0g	H60M_1	polio inactive month
h60m_2	byte	%8.0g	H60M_2	polio inactive month
h60m_3	byte	%8.0g	H60M_3	polio inactive month
h60m_4	byte	%8.0g	H60M_4	polio inactive month
h60m_5	byte	%8.0g	H60M_5	polio inactive month
h60m_6	byte	%8.0g	H60M_6	polio inactive month
h60y_1	int	%8.0g	H60Y_1	polio inactive year
h60y_2	int	%8.0g	H60Y_2	polio inactive year
h60y_3	int	%8.0g	H60Y_3	polio inactive year
h60y_4	byte	%8.0g	H60Y_4	polio inactive year
h60y_5	byte	%8.0g	H60Y_5	polio inactive year
h60y_6	byte	%8.0g	H60Y_6	polio inactive year
h61_1	byte	%8.0g	H61_1	received hepatitis b 1
h61_2	byte	%8.0g	H61_2	received hepatitis b 1
h61_3	byte	%8.0g	H61_3	received hepatitis b 1
h61_4	byte	%8.0g	H61_4	received hepatitis b 1
h61_5	byte	%8.0g	H61_5	received hepatitis b 1
h61_6	byte	%8.0g	H61_6	received hepatitis b 1
h61d_1	byte	%8.0g	H61D_1	hepatitis b 1 day
h61d_2	byte	%8.0g	H61D_2	hepatitis b 1 day
h61d_3	byte	%8.0g	H61D_3	hepatitis b 1 day
h61d_4	byte	%8.0g	H61D_4	hepatitis b 1 day
h61d_5	byte	%8.0g	H61D_5	hepatitis b 1 day
h61d_6	byte	%8.0g	H61D_6	hepatitis b 1 day
h61m_1	byte	%8.0g	H61M_1	hepatitis b 1 month
h61m_2	byte	%8.0g	H61M_2	hepatitis b 1 month
h61m_3	byte	%8.0g	H61M_3	hepatitis b 1 month
h61m_4	byte	%8.0g	H61M_4	hepatitis b 1 month
h61m_5	byte	%8.0g	H61M_5	hepatitis b 1 month
h61m_6	byte	%8.0g	H61M_6	hepatitis b 1 month
h61y_1	int	%8.0g	H61Y_1	hepatitis b 1 year
h61y_2	int	%8.0g	H61Y_2	hepatitis b 1 year
h61y_3	int	%8.0g	H61Y_3	hepatitis b 1 year
h61y_4	byte	%8.0g	H61Y_4	hepatitis b 1 year
h61y_5	byte	%8.0g	H61Y_5	hepatitis b 1 year
h61y_6	byte	%8.0g	H61Y_6	hepatitis b 1 year
h62_1	byte	%8.0g	H62_1	received hepatitis b 2
h62_2	byte	%8.0g	H62_2	received hepatitis b 2
h62_3	byte	%8.0g	H62_3	received hepatitis b 2
h62_4	byte	%8.0g	H62_4	received hepatitis b 2
h62_5	byte	%8.0g	H62_5	received hepatitis b 2
h62_6	byte	%8.0g	H62_6	received hepatitis b 2
h62d_1	byte	%8.0g	H62D_1	hepatitis b 2 day
h62d_2	byte	%8.0g	H62D_2	hepatitis b 2 day
h62d_3	byte	%8.0g	H62D_3	hepatitis b 2 day
h62d_4	byte	%8.0g	H62D_4	hepatitis b 2 day
h62d_5	byte	%8.0g	H62D_5	hepatitis b 2 day
h62d_6	byte	%8.0g	H62D_6	hepatitis b 2 day
h62m_1	byte	%8.0g	H62M_1	hepatitis b 2 month
h62m_2	byte	%8.0g	H62M_2	hepatitis b 2 month
h62m_3	byte	%8.0g	H62M_3	hepatitis b 2 month
h62m_4	byte	%8.0g	H62M_4	hepatitis b 2 month
h62m_5	byte	%8.0g	H62M_5	hepatitis b 2 month
h62m_6	byte	%8.0g	H62M_6	hepatitis b 2 month
h62y_1	int	%8.0g	H62Y_1	hepatitis b 2 year
h62y_2	int	%8.0g	H62Y_2	hepatitis b 2 year
h62y_3	int	%8.0g	H62Y_3	hepatitis b 2 year
h62y_4	byte	%8.0g	H62Y_4	hepatitis b 2 year
h62y_5	byte	%8.0g	H62Y_5	hepatitis b 2 year
h62y_6	byte	%8.0g	H62Y_6	hepatitis b 2 year

h63_1	byte	%8.0g	H63_1	received hepatitis b 3
h63_2	byte	%8.0g	H63_2	received hepatitis b 3
h63_3	byte	%8.0g	H63_3	received hepatitis b 3
h63_4	byte	%8.0g	H63_4	received hepatitis b 3
h63_5	byte	%8.0g	H63_5	received hepatitis b 3
h63_6	byte	%8.0g	H63_6	received hepatitis b 3
h63d_1	byte	%8.0g	H63D_1	hepatitis b 3 day
h63d_2	byte	%8.0g	H63D_2	hepatitis b 3 day
h63d_3	byte	%8.0g	H63D_3	hepatitis b 3 day
h63d_4	byte	%8.0g	H63D_4	hepatitis b 3 day
h63d_5	byte	%8.0g	H63D_5	hepatitis b 3 day
h63d_6	byte	%8.0g	H63D_6	hepatitis b 3 day
h63m_1	byte	%8.0g	H63M_1	hepatitis b 3 month
h63m_2	byte	%8.0g	H63M_2	hepatitis b 3 month
h63m_3	byte	%8.0g	H63M_3	hepatitis b 3 month
h63m_4	byte	%8.0g	H63M_4	hepatitis b 3 month
h63m_5	byte	%8.0g	H63M_5	hepatitis b 3 month
h63m_6	byte	%8.0g	H63M_6	hepatitis b 3 month
h63y_1	int	%8.0g	H63Y_1	hepatitis b 3 year
h63y_2	int	%8.0g	H63Y_2	hepatitis b 3 year
h63y_3	int	%8.0g	H63Y_3	hepatitis b 3 year
h63y_4	byte	%8.0g	H63Y_4	hepatitis b 3 year
h63y_5	byte	%8.0g	H63Y_5	hepatitis b 3 year
h63y_6	byte	%8.0g	H63Y_6	hepatitis b 3 year
h64_1	byte	%8.0g	H64_1	received hib 1
h64_2	byte	%8.0g	H64_2	received hib 1
h64_3	byte	%8.0g	H64_3	received hib 1
h64_4	byte	%8.0g	H64_4	received hib 1
h64_5	byte	%8.0g	H64_5	received hib 1
h64_6	byte	%8.0g	H64_6	received hib 1
h64d_1	byte	%8.0g	H64D_1	hib 1 day
h64d_2	byte	%8.0g	H64D_2	hib 1 day
h64d_3	byte	%8.0g	H64D_3	hib 1 day
h64d_4	byte	%8.0g	H64D_4	hib 1 day
h64d_5	byte	%8.0g	H64D_5	hib 1 day
h64d_6	byte	%8.0g	H64D_6	hib 1 day
h64m_1	byte	%8.0g	H64M_1	hib 1 month
h64m_2	byte	%8.0g	H64M_2	hib 1 month
h64m_3	byte	%8.0g	H64M_3	hib 1 month
h64m_4	byte	%8.0g	H64M_4	hib 1 month
h64m_5	byte	%8.0g	H64M_5	hib 1 month
h64m_6	byte	%8.0g	H64M_6	hib 1 month
h64y_1	int	%8.0g	H64Y_1	hib 1 year
h64y_2	int	%8.0g	H64Y_2	hib 1 year
h64y_3	int	%8.0g	H64Y_3	hib 1 year
h64y_4	byte	%8.0g	H64Y_4	hib 1 year
h64y_5	byte	%8.0g	H64Y_5	hib 1 year
h64y_6	byte	%8.0g	H64Y_6	hib 1 year
h65_1	byte	%8.0g	H65_1	received hib 2
h65_2	byte	%8.0g	H65_2	received hib 2
h65_3	byte	%8.0g	H65_3	received hib 2
h65_4	byte	%8.0g	H65_4	received hib 2
h65_5	byte	%8.0g	H65_5	received hib 2
h65_6	byte	%8.0g	H65_6	received hib 2
h65d_1	byte	%8.0g	H65D_1	hib 2 day
h65d_2	byte	%8.0g	H65D_2	hib 2 day
h65d_3	byte	%8.0g	H65D_3	hib 2 day
h65d_4	byte	%8.0g	H65D_4	hib 2 day
h65d_5	byte	%8.0g	H65D_5	hib 2 day
h65d_6	byte	%8.0g	H65D_6	hib 2 day
h65m_1	byte	%8.0g	H65M_1	hib 2 month
h65m_2	byte	%8.0g	H65M_2	hib 2 month
h65m_3	byte	%8.0g	H65M_3	hib 2 month

h65m_4	byte	%8.0g	H65M_4	hib 2 month
h65m_5	byte	%8.0g	H65M_5	hib 2 month
h65m_6	byte	%8.0g	H65M_6	hib 2 month
h65y_1	int	%8.0g	H65Y_1	hib 2 year
h65y_2	int	%8.0g	H65Y_2	hib 2 year
h65y_3	int	%8.0g	H65Y_3	hib 2 year
h65y_4	byte	%8.0g	H65Y_4	hib 2 year
h65y_5	byte	%8.0g	H65Y_5	hib 2 year
h65y_6	byte	%8.0g	H65Y_6	hib 2 year
h66_1	byte	%8.0g	H66_1	received hib 3
h66_2	byte	%8.0g	H66_2	received hib 3
h66_3	byte	%8.0g	H66_3	received hib 3
h66_4	byte	%8.0g	H66_4	received hib 3
h66_5	byte	%8.0g	H66_5	received hib 3
h66_6	byte	%8.0g	H66_6	received hib 3
h66d_1	byte	%8.0g	H66D_1	hib 3 day
h66d_2	byte	%8.0g	H66D_2	hib 3 day
h66d_3	byte	%8.0g	H66D_3	hib 3 day
h66d_4	byte	%8.0g	H66D_4	hib 3 day
h66d_5	byte	%8.0g	H66D_5	hib 3 day
h66d_6	byte	%8.0g	H66D_6	hib 3 day
h66m_1	byte	%8.0g	H66M_1	hib 3 month
h66m_2	byte	%8.0g	H66M_2	hib 3 month
h66m_3	byte	%8.0g	H66M_3	hib 3 month
h66m_4	byte	%8.0g	H66M_4	hib 3 month
h66m_5	byte	%8.0g	H66M_5	hib 3 month
h66m_6	byte	%8.0g	H66M_6	hib 3 month
h66y_1	int	%8.0g	H66Y_1	hib 3 year
h66y_2	int	%8.0g	H66Y_2	hib 3 year
h66y_3	int	%8.0g	H66Y_3	hib 3 year
h66y_4	byte	%8.0g	H66Y_4	hib 3 year
h66y_5	byte	%8.0g	H66Y_5	hib 3 year
h66y_6	byte	%8.0g	H66Y_6	hib 3 year
h80a_1	byte	%8.0g	H80A_1	in the last 7 days given: baby active (multiple mic
h80a_2	byte	%8.0g	H80A_2	in the last 7 days given: baby active (multiple mic
h80a_3	byte	%8.0g	H80A_3	in the last 7 days given: baby active (multiple mic
h80a_4	byte	%8.0g	H80A_4	in the last 7 days given: baby active (multiple mic
h80a_5	byte	%8.0g	H80A_5	in the last 7 days given: baby active (multiple mic
h80a_6	byte	%8.0g	H80A_6	in the last 7 days given: baby active (multiple mic
h80b_1	byte	%8.0g	H80B_1	in the last 7 days given: plumpy'nut (ready to use
h80b_2	byte	%8.0g	H80B_2	in the last 7 days given: plumpy'nut (ready to use
h80b_3	byte	%8.0g	H80B_3	in the last 7 days given: plumpy'nut (ready to use
h80b_4	byte	%8.0g	H80B_4	in the last 7 days given: plumpy'nut (ready to use
h80b_5	byte	%8.0g	H80B_5	in the last 7 days given: plumpy'nut (ready to use
h80b_6	byte	%8.0g	H80B_6	in the last 7 days given: plumpy'nut (ready to use
h80c_1	byte	%8.0g	H80C_1	in the last 7 days given: plumpy'doz (ready to use
h80c_2	byte	%8.0g	H80C_2	in the last 7 days given: plumpy'doz (ready to use
h80c_3	byte	%8.0g	H80C_3	in the last 7 days given: plumpy'doz (ready to use
h80c_4	byte	%8.0g	H80C_4	in the last 7 days given: plumpy'doz (ready to use
h80c_5	byte	%8.0g	H80C_5	in the last 7 days given: plumpy'doz (ready to use
h80c_6	byte	%8.0g	H80C_6	in the last 7 days given: plumpy'doz (ready to use
h80d_1	byte	%8.0g	H80D_1	na - in the last 7 days given: cs
h80d_2	byte	%8.0g	H80D_2	na - in the last 7 days given: cs
h80d_3	byte	%8.0g	H80D_3	na - in the last 7 days given: cs
h80d_4	byte	%8.0g	H80D_4	na - in the last 7 days given: cs
h80d_5	byte	%8.0g	H80D_5	na - in the last 7 days given: cs
h80d_6	byte	%8.0g	H80D_6	na - in the last 7 days given: cs
h80e_1	byte	%8.0g	H80E_1	na - in the last 7 days given: cs
h80e_2	byte	%8.0g	H80E_2	na - in the last 7 days given: cs
h80e_3	byte	%8.0g	H80E_3	na - in the last 7 days given: cs
h80e_4	byte	%8.0g	H80E_4	na - in the last 7 days given: cs
h80e_5	byte	%8.0g	H80E_5	na - in the last 7 days given: cs
h80e_6	byte	%8.0g	H80E_6	na - in the last 7 days given: cs

h80f_1	byte	%8.0g	H80F_1	na - in the last 7 days given: cs
h80f_2	byte	%8.0g	H80F_2	na - in the last 7 days given: cs
h80f_3	byte	%8.0g	H80F_3	na - in the last 7 days given: cs
h80f_4	byte	%8.0g	H80F_4	na - in the last 7 days given: cs
h80f_5	byte	%8.0g	H80F_5	na - in the last 7 days given: cs
h80f_6	byte	%8.0g	H80F_6	na - in the last 7 days given: cs
h80g_1	byte	%8.0g	H80G_1	na - in the last 7 days given: cs
h80g_2	byte	%8.0g	H80G_2	na - in the last 7 days given: cs
h80g_3	byte	%8.0g	H80G_3	na - in the last 7 days given: cs
h80g_4	byte	%8.0g	H80G_4	na - in the last 7 days given: cs
h80g_5	byte	%8.0g	H80G_5	na - in the last 7 days given: cs
h80g_6	byte	%8.0g	H80G_6	na - in the last 7 days given: cs
hidxa_1	byte	%8.0g		index to birth history
hidxa_2	byte	%8.0g		index to birth history
hidxa_3	byte	%8.0g		index to birth history
hidxa_4	byte	%8.0g		index to birth history
hidxa_5	byte	%8.0g		index to birth history
hidxa_6	byte	%8.0g		index to birth history
h11_1	byte	%8.0g	H11_1	had diarrhea recently
h11_2	byte	%8.0g	H11_2	had diarrhea recently
h11_3	byte	%8.0g	H11_3	had diarrhea recently
h11_4	byte	%8.0g	H11_4	had diarrhea recently
h11_5	byte	%8.0g	H11_5	had diarrhea recently
h11_6	byte	%8.0g	H11_6	had diarrhea recently
h11b_1	byte	%8.0g	H11B_1	na - blood in the stools
h11b_2	byte	%8.0g	H11B_2	na - blood in the stools
h11b_3	byte	%8.0g	H11B_3	na - blood in the stools
h11b_4	byte	%8.0g	H11B_4	na - blood in the stools
h11b_5	byte	%8.0g	H11B_5	na - blood in the stools
h11b_6	byte	%8.0g	H11B_6	na - blood in the stools
h12a_1	byte	%8.0g	H12A_1	diarrhea: government hospital
h12a_2	byte	%8.0g	H12A_2	diarrhea: government hospital
h12a_3	byte	%8.0g	H12A_3	diarrhea: government hospital
h12a_4	byte	%8.0g	H12A_4	diarrhea: government hospital
h12a_5	byte	%8.0g	H12A_5	diarrhea: government hospital
h12a_6	byte	%8.0g	H12A_6	diarrhea: government hospital
h12b_1	byte	%8.0g	H12B_1	diarrhea: rural health centre/mother child health c
h12b_2	byte	%8.0g	H12B_2	diarrhea: rural health centre/mother child health c
h12b_3	byte	%8.0g	H12B_3	diarrhea: rural health centre/mother child health c
h12b_4	byte	%8.0g	H12B_4	diarrhea: rural health centre/mother child health c
h12b_5	byte	%8.0g	H12B_5	diarrhea: rural health centre/mother child health c
h12b_6	byte	%8.0g	H12B_6	diarrhea: rural health centre/mother child health c
h12c_1	byte	%8.0g	H12C_1	diarrhea: bhu(basic health unit)
h12c_2	byte	%8.0g	H12C_2	diarrhea: bhu(basic health unit)
h12c_3	byte	%8.0g	H12C_3	diarrhea: bhu(basic health unit)
h12c_4	byte	%8.0g	H12C_4	diarrhea: bhu(basic health unit)
h12c_5	byte	%8.0g	H12C_5	diarrhea: bhu(basic health unit)
h12c_6	byte	%8.0g	H12C_6	diarrhea: bhu(basic health unit)
h12d_1	byte	%8.0g	H12D_1	diarrhea: lady h.worker
h12d_2	byte	%8.0g	H12D_2	diarrhea: lady h.worker
h12d_3	byte	%8.0g	H12D_3	diarrhea: lady h.worker
h12d_4	byte	%8.0g	H12D_4	diarrhea: lady h.worker
h12d_5	byte	%8.0g	H12D_5	diarrhea: lady h.worker
h12d_6	byte	%8.0g	H12D_6	diarrhea: lady h.worker
h12e_1	byte	%8.0g	H12E_1	diarrhea: other public sector
h12e_2	byte	%8.0g	H12E_2	diarrhea: other public sector
h12e_3	byte	%8.0g	H12E_3	diarrhea: other public sector
h12e_4	byte	%8.0g	H12E_4	diarrhea: other public sector
h12e_5	byte	%8.0g	H12E_5	diarrhea: other public sector
h12e_6	byte	%8.0g	H12E_6	diarrhea: other public sector
h12f_1	byte	%8.0g	H12F_1	na - diarrhea: cs public sector
h12f_2	byte	%8.0g	H12F_2	na - diarrhea: cs public sector
h12f_3	byte	%8.0g	H12F_3	na - diarrhea: cs public sector

h12f_4	byte	%8.0g	H12F_4	na - diarrhea: cs public sector
h12f_5	byte	%8.0g	H12F_5	na - diarrhea: cs public sector
h12f_6	byte	%8.0g	H12F_6	na - diarrhea: cs public sector
h12g_1	byte	%8.0g	H12G_1	na - diarrhea: cs public sector
h12g_2	byte	%8.0g	H12G_2	na - diarrhea: cs public sector
h12g_3	byte	%8.0g	H12G_3	na - diarrhea: cs public sector
h12g_4	byte	%8.0g	H12G_4	na - diarrhea: cs public sector
h12g_5	byte	%8.0g	H12G_5	na - diarrhea: cs public sector
h12g_6	byte	%8.0g	H12G_6	na - diarrhea: cs public sector
h12h_1	byte	%8.0g	H12H_1	na - diarrhea: cs public sector
h12h_2	byte	%8.0g	H12H_2	na - diarrhea: cs public sector
h12h_3	byte	%8.0g	H12H_3	na - diarrhea: cs public sector
h12h_4	byte	%8.0g	H12H_4	na - diarrhea: cs public sector
h12h_5	byte	%8.0g	H12H_5	na - diarrhea: cs public sector
h12h_6	byte	%8.0g	H12H_6	na - diarrhea: cs public sector
h12i_1	byte	%8.0g	H12I_1	na - diarrhea: cs public sector
h12i_2	byte	%8.0g	H12I_2	na - diarrhea: cs public sector
h12i_3	byte	%8.0g	H12I_3	na - diarrhea: cs public sector
h12i_4	byte	%8.0g	H12I_4	na - diarrhea: cs public sector
h12i_5	byte	%8.0g	H12I_5	na - diarrhea: cs public sector
h12i_6	byte	%8.0g	H12I_6	na - diarrhea: cs public sector
h12j_1	byte	%8.0g	H12J_1	diarrhea: private hospital/clinic
h12j_2	byte	%8.0g	H12J_2	diarrhea: private hospital/clinic
h12j_3	byte	%8.0g	H12J_3	diarrhea: private hospital/clinic
h12j_4	byte	%8.0g	H12J_4	diarrhea: private hospital/clinic
h12j_5	byte	%8.0g	H12J_5	diarrhea: private hospital/clinic
h12j_6	byte	%8.0g	H12J_6	diarrhea: private hospital/clinic
h12k_1	byte	%8.0g	H12K_1	diarrhea: private pharmacy (chemist/medical store)
h12k_2	byte	%8.0g	H12K_2	diarrhea: private pharmacy (chemist/medical store)
h12k_3	byte	%8.0g	H12K_3	diarrhea: private pharmacy (chemist/medical store)
h12k_4	byte	%8.0g	H12K_4	diarrhea: private pharmacy (chemist/medical store)
h12k_5	byte	%8.0g	H12K_5	diarrhea: private pharmacy (chemist/medical store)
h12k_6	byte	%8.0g	H12K_6	diarrhea: private pharmacy (chemist/medical store)
h12l_1	byte	%8.0g	H12L_1	diarrhea: private doctor
h12l_2	byte	%8.0g	H12L_2	diarrhea: private doctor
h12l_3	byte	%8.0g	H12L_3	diarrhea: private doctor
h12l_4	byte	%8.0g	H12L_4	diarrhea: private doctor
h12l_5	byte	%8.0g	H12L_5	diarrhea: private doctor
h12l_6	byte	%8.0g	H12L_6	diarrhea: private doctor
h12m_1	byte	%8.0g	H12M_1	diarrhea: homeopath
h12m_2	byte	%8.0g	H12M_2	diarrhea: homeopath
h12m_3	byte	%8.0g	H12M_3	diarrhea: homeopath
h12m_4	byte	%8.0g	H12M_4	diarrhea: homeopath
h12m_5	byte	%8.0g	H12M_5	diarrhea: homeopath
h12m_6	byte	%8.0g	H12M_6	diarrhea: homeopath
h12n_1	byte	%8.0g	H12N_1	diarrhea: dispenser/compounder
h12n_2	byte	%8.0g	H12N_2	diarrhea: dispenser/compounder
h12n_3	byte	%8.0g	H12N_3	diarrhea: dispenser/compounder
h12n_4	byte	%8.0g	H12N_4	diarrhea: dispenser/compounder
h12n_5	byte	%8.0g	H12N_5	diarrhea: dispenser/compounder
h12n_6	byte	%8.0g	H12N_6	diarrhea: dispenser/compounder
h12o_1	byte	%8.0g	H12O_1	diarrhea: other private medical sector
h12o_2	byte	%8.0g	H12O_2	diarrhea: other private medical sector
h12o_3	byte	%8.0g	H12O_3	diarrhea: other private medical sector
h12o_4	byte	%8.0g	H12O_4	diarrhea: other private medical sector
h12o_5	byte	%8.0g	H12O_5	diarrhea: other private medical sector
h12o_6	byte	%8.0g	H12O_6	diarrhea: other private medical sector
h12p_1	byte	%8.0g	H12P_1	na - diarrhea: cs private medical
h12p_2	byte	%8.0g	H12P_2	na - diarrhea: cs private medical
h12p_3	byte	%8.0g	H12P_3	na - diarrhea: cs private medical
h12p_4	byte	%8.0g	H12P_4	na - diarrhea: cs private medical
h12p_5	byte	%8.0g	H12P_5	na - diarrhea: cs private medical
h12p_6	byte	%8.0g	H12P_6	na - diarrhea: cs private medical

h12q_1	byte	%8.0g	H12Q_1	na - diarrhea: cs private medical
h12q_2	byte	%8.0g	H12Q_2	na - diarrhea: cs private medical
h12q_3	byte	%8.0g	H12Q_3	na - diarrhea: cs private medical
h12q_4	byte	%8.0g	H12Q_4	na - diarrhea: cs private medical
h12q_5	byte	%8.0g	H12Q_5	na - diarrhea: cs private medical
h12q_6	byte	%8.0g	H12Q_6	na - diarrhea: cs private medical
h12r_1	byte	%8.0g	H12R_1	na - diarrhea: cs private medical
h12r_2	byte	%8.0g	H12R_2	na - diarrhea: cs private medical
h12r_3	byte	%8.0g	H12R_3	na - diarrhea: cs private medical
h12r_4	byte	%8.0g	H12R_4	na - diarrhea: cs private medical
h12r_5	byte	%8.0g	H12R_5	na - diarrhea: cs private medical
h12r_6	byte	%8.0g	H12R_6	na - diarrhea: cs private medical
h12s_1	byte	%8.0g	H12S_1	diarrhea: shop
h12s_2	byte	%8.0g	H12S_2	diarrhea: shop
h12s_3	byte	%8.0g	H12S_3	diarrhea: shop
h12s_4	byte	%8.0g	H12S_4	diarrhea: shop
h12s_5	byte	%8.0g	H12S_5	diarrhea: shop
h12s_6	byte	%8.0g	H12S_6	diarrhea: shop
h12t_1	byte	%8.0g	H12T_1	diarrhea: hakim
h12t_2	byte	%8.0g	H12T_2	diarrhea: hakim
h12t_3	byte	%8.0g	H12T_3	diarrhea: hakim
h12t_4	byte	%8.0g	H12T_4	diarrhea: hakim
h12t_5	byte	%8.0g	H12T_5	diarrhea: hakim
h12t_6	byte	%8.0g	H12T_6	diarrhea: hakim
h12u_1	byte	%8.0g	H12U_1	diarrhea: dai, tba
h12u_2	byte	%8.0g	H12U_2	diarrhea: dai, tba
h12u_3	byte	%8.0g	H12U_3	diarrhea: dai, tba
h12u_4	byte	%8.0g	H12U_4	diarrhea: dai, tba
h12u_5	byte	%8.0g	H12U_5	diarrhea: dai, tba
h12u_6	byte	%8.0g	H12U_6	diarrhea: dai, tba
h12v_1	byte	%8.0g	H12V_1	diarrhea: community midwife
h12v_2	byte	%8.0g	H12V_2	diarrhea: community midwife
h12v_3	byte	%8.0g	H12V_3	diarrhea: community midwife
h12v_4	byte	%8.0g	H12V_4	diarrhea: community midwife
h12v_5	byte	%8.0g	H12V_5	diarrhea: community midwife
h12v_6	byte	%8.0g	H12V_6	diarrhea: community midwife
h12w_1	byte	%8.0g	H12W_1	na - diarrhea: cs other sector
h12w_2	byte	%8.0g	H12W_2	na - diarrhea: cs other sector
h12w_3	byte	%8.0g	H12W_3	na - diarrhea: cs other sector
h12w_4	byte	%8.0g	H12W_4	na - diarrhea: cs other sector
h12w_5	byte	%8.0g	H12W_5	na - diarrhea: cs other sector
h12w_6	byte	%8.0g	H12W_6	na - diarrhea: cs other sector
h12x_1	byte	%8.0g	H12X_1	diarrhea: other
h12x_2	byte	%8.0g	H12X_2	diarrhea: other
h12x_3	byte	%8.0g	H12X_3	diarrhea: other
h12x_4	byte	%8.0g	H12X_4	diarrhea: other
h12x_5	byte	%8.0g	H12X_5	diarrhea: other
h12x_6	byte	%8.0g	H12X_6	diarrhea: other
h12y_1	byte	%8.0g	H12Y_1	diarrhea: no treatment
h12y_2	byte	%8.0g	H12Y_2	diarrhea: no treatment
h12y_3	byte	%8.0g	H12Y_3	diarrhea: no treatment
h12y_4	byte	%8.0g	H12Y_4	diarrhea: no treatment
h12y_5	byte	%8.0g	H12Y_5	diarrhea: no treatment
h12y_6	byte	%8.0g	H12Y_6	diarrhea: no treatment
h12z_1	byte	%8.0g	H12Z_1	diarrhea: medical treatment
h12z_2	byte	%8.0g	H12Z_2	diarrhea: medical treatment
h12z_3	byte	%8.0g	H12Z_3	diarrhea: medical treatment
h12z_4	byte	%8.0g	H12Z_4	diarrhea: medical treatment
h12z_5	byte	%8.0g	H12Z_5	diarrhea: medical treatment
h12z_6	byte	%8.0g	H12Z_6	diarrhea: medical treatment
h13_1	byte	%8.0g	H13_1	given oral rehydration
h13_2	byte	%8.0g	H13_2	given oral rehydration
h13_3	byte	%8.0g	H13_3	given oral rehydration

h13_4	byte	%8.0g	H13_4	given oral rehydration
h13_5	byte	%8.0g	H13_5	given oral rehydration
h13_6	byte	%8.0g	H13_6	given oral rehydration
h13b_1	byte	%8.0g	H13B_1	given pre-packaged ors liquid
h13b_2	byte	%8.0g	H13B_2	given pre-packaged ors liquid
h13b_3	byte	%8.0g	H13B_3	given pre-packaged ors liquid
h13b_4	byte	%8.0g	H13B_4	given pre-packaged ors liquid
h13b_5	byte	%8.0g	H13B_5	given pre-packaged ors liquid
h13b_6	byte	%8.0g	H13B_6	given pre-packaged ors liquid
h14_1	byte	%8.0g	H14_1	given recommended home solution
h14_2	byte	%8.0g	H14_2	given recommended home solution
h14_3	byte	%8.0g	H14_3	given recommended home solution
h14_4	byte	%8.0g	H14_4	given recommended home solution
h14_5	byte	%8.0g	H14_5	given recommended home solution
h14_6	byte	%8.0g	H14_6	given recommended home solution
h15_1	byte	%8.0g	H15_1	given antibiotic pills or syrups
h15_2	byte	%8.0g	H15_2	given antibiotic pills or syrups
h15_3	byte	%8.0g	H15_3	given antibiotic pills or syrups
h15_4	byte	%8.0g	H15_4	given antibiotic pills or syrups
h15_5	byte	%8.0g	H15_5	given antibiotic pills or syrups
h15_6	byte	%8.0g	H15_6	given antibiotic pills or syrups
h15a_1	byte	%8.0g	H15A_1	given antimotility
h15a_2	byte	%8.0g	H15A_2	given antimotility
h15a_3	byte	%8.0g	H15A_3	given antimotility
h15a_4	byte	%8.0g	H15A_4	given antimotility
h15a_5	byte	%8.0g	H15A_5	given antimotility
h15a_6	byte	%8.0g	H15A_6	given antimotility
h15b_1	byte	%8.0g	H15B_1	given antibiotic injection
h15b_2	byte	%8.0g	H15B_2	given antibiotic injection
h15b_3	byte	%8.0g	H15B_3	given antibiotic injection
h15b_4	byte	%8.0g	H15B_4	given antibiotic injection
h15b_5	byte	%8.0g	H15B_5	given antibiotic injection
h15b_6	byte	%8.0g	H15B_6	given antibiotic injection
h15c_1	byte	%8.0g	H15C_1	given intravenous (iv)
h15c_2	byte	%8.0g	H15C_2	given intravenous (iv)
h15c_3	byte	%8.0g	H15C_3	given intravenous (iv)
h15c_4	byte	%8.0g	H15C_4	given intravenous (iv)
h15c_5	byte	%8.0g	H15C_5	given intravenous (iv)
h15c_6	byte	%8.0g	H15C_6	given intravenous (iv)
h15d_1	byte	%8.0g	H15D_1	given home remedy, herbal medicine
h15d_2	byte	%8.0g	H15D_2	given home remedy, herbal medicine
h15d_3	byte	%8.0g	H15D_3	given home remedy, herbal medicine
h15d_4	byte	%8.0g	H15D_4	given home remedy, herbal medicine
h15d_5	byte	%8.0g	H15D_5	given home remedy, herbal medicine
h15d_6	byte	%8.0g	H15D_6	given home remedy, herbal medicine
h15e_1	byte	%8.0g	H15E_1	given zinc
h15e_2	byte	%8.0g	H15E_2	given zinc
h15e_3	byte	%8.0g	H15E_3	given zinc
h15e_4	byte	%8.0g	H15E_4	given zinc
h15e_5	byte	%8.0g	H15E_5	given zinc
h15e_6	byte	%8.0g	H15E_6	given zinc
h15f_1	byte	%8.0g	H15F_1	given other (not antibiotic, antimotility, zinc)
h15f_2	byte	%8.0g	H15F_2	given other (not antibiotic, antimotility, zinc)
h15f_3	byte	%8.0g	H15F_3	given other (not antibiotic, antimotility, zinc)
h15f_4	byte	%8.0g	H15F_4	given other (not antibiotic, antimotility, zinc)
h15f_5	byte	%8.0g	H15F_5	given other (not antibiotic, antimotility, zinc)
h15f_6	byte	%8.0g	H15F_6	given other (not antibiotic, antimotility, zinc)
h15g_1	byte	%8.0g	H15G_1	given unknown pill or syrup
h15g_2	byte	%8.0g	H15G_2	given unknown pill or syrup
h15g_3	byte	%8.0g	H15G_3	given unknown pill or syrup
h15g_4	byte	%8.0g	H15G_4	given unknown pill or syrup
h15g_5	byte	%8.0g	H15G_5	given unknown pill or syrup
h15g_6	byte	%8.0g	H15G_6	given unknown pill or syrup

h15h_1	byte	%8.0g	H15H_1	given non-antibiotic injection
h15h_2	byte	%8.0g	H15H_2	given non-antibiotic injection
h15h_3	byte	%8.0g	H15H_3	given non-antibiotic injection
h15h_4	byte	%8.0g	H15H_4	given non-antibiotic injection
h15h_5	byte	%8.0g	H15H_5	given non-antibiotic injection
h15h_6	byte	%8.0g	H15H_6	given non-antibiotic injection
h15i_1	byte	%8.0g	H15I_1	given unknown injection
h15i_2	byte	%8.0g	H15I_2	given unknown injection
h15i_3	byte	%8.0g	H15I_3	given unknown injection
h15i_4	byte	%8.0g	H15I_4	given unknown injection
h15i_5	byte	%8.0g	H15I_5	given unknown injection
h15i_6	byte	%8.0g	H15I_6	given unknown injection
h15j_1	byte	%8.0g	H15J_1	given rice starch
h15j_2	byte	%8.0g	H15J_2	given rice starch
h15j_3	byte	%8.0g	H15J_3	given rice starch
h15j_4	byte	%8.0g	H15J_4	given rice starch
h15j_5	byte	%8.0g	H15J_5	given rice starch
h15j_6	byte	%8.0g	H15J_6	given rice starch
h15k_1	byte	%8.0g	H15K_1	na - given cs
h15k_2	byte	%8.0g	H15K_2	na - given cs
h15k_3	byte	%8.0g	H15K_3	na - given cs
h15k_4	byte	%8.0g	H15K_4	na - given cs
h15k_5	byte	%8.0g	H15K_5	na - given cs
h15k_6	byte	%8.0g	H15K_6	na - given cs
h15l_1	byte	%8.0g	H15L_1	na - given cs
h15l_2	byte	%8.0g	H15L_2	na - given cs
h15l_3	byte	%8.0g	H15L_3	na - given cs
h15l_4	byte	%8.0g	H15L_4	na - given cs
h15l_5	byte	%8.0g	H15L_5	na - given cs
h15l_6	byte	%8.0g	H15L_6	na - given cs
h15m_1	byte	%8.0g	H15M_1	na - given cs
h15m_2	byte	%8.0g	H15M_2	na - given cs
h15m_3	byte	%8.0g	H15M_3	na - given cs
h15m_4	byte	%8.0g	H15M_4	na - given cs
h15m_5	byte	%8.0g	H15M_5	na - given cs
h15m_6	byte	%8.0g	H15M_6	na - given cs
h20_1	byte	%8.0g	H20_1	given other treatment
h20_2	byte	%8.0g	H20_2	given other treatment
h20_3	byte	%8.0g	H20_3	given other treatment
h20_4	byte	%8.0g	H20_4	given other treatment
h20_5	byte	%8.0g	H20_5	given other treatment
h20_6	byte	%8.0g	H20_6	given other treatment
h21a_1	byte	%8.0g	H21A_1	given no treatment
h21a_2	byte	%8.0g	H21A_2	given no treatment
h21a_3	byte	%8.0g	H21A_3	given no treatment
h21a_4	byte	%8.0g	H21A_4	given no treatment
h21a_5	byte	%8.0g	H21A_5	given no treatment
h21a_6	byte	%8.0g	H21A_6	given no treatment
h21_1	byte	%8.0g	H21_1	received any treatment
h21_2	byte	%8.0g	H21_2	received any treatment
h21_3	byte	%8.0g	H21_3	received any treatment
h21_4	byte	%8.0g	H21_4	received any treatment
h21_5	byte	%8.0g	H21_5	received any treatment
h21_6	byte	%8.0g	H21_6	received any treatment
h22_1	byte	%8.0g	H22_1	had fever in last two weeks
h22_2	byte	%8.0g	H22_2	had fever in last two weeks
h22_3	byte	%8.0g	H22_3	had fever in last two weeks
h22_4	byte	%8.0g	H22_4	had fever in last two weeks
h22_5	byte	%8.0g	H22_5	had fever in last two weeks
h22_6	byte	%8.0g	H22_6	had fever in last two weeks
h31_1	byte	%8.0g	H31_1	had cough in last two weeks
h31_2	byte	%8.0g	H31_2	had cough in last two weeks
h31_3	byte	%8.0g	H31_3	had cough in last two weeks

h31_4	byte	%8.0g	H31_4	had cough in last two weeks
h31_5	byte	%8.0g	H31_5	had cough in last two weeks
h31_6	byte	%8.0g	H31_6	had cough in last two weeks
h31b_1	byte	%8.0g	H31B_1	short, rapid breaths
h31b_2	byte	%8.0g	H31B_2	short, rapid breaths
h31b_3	byte	%8.0g	H31B_3	short, rapid breaths
h31b_4	byte	%8.0g	H31B_4	short, rapid breaths
h31b_5	byte	%8.0g	H31B_5	short, rapid breaths
h31b_6	byte	%8.0g	H31B_6	short, rapid breaths
h31c_1	byte	%8.0g	H31C_1	problem in the chest or blocked or running nose
h31c_2	byte	%8.0g	H31C_2	problem in the chest or blocked or running nose
h31c_3	byte	%8.0g	H31C_3	problem in the chest or blocked or running nose
h31c_4	byte	%8.0g	H31C_4	problem in the chest or blocked or running nose
h31c_5	byte	%8.0g	H31C_5	problem in the chest or blocked or running nose
h31c_6	byte	%8.0g	H31C_6	problem in the chest or blocked or running nose
h31d_1	byte	%8.0g	H31D_1	na - had fever/cough in last 2 weeks: amount offered
h31d_2	byte	%8.0g	H31D_2	na - had fever/cough in last 2 weeks: amount offered
h31d_3	byte	%8.0g	H31D_3	na - had fever/cough in last 2 weeks: amount offered
h31d_4	byte	%8.0g	H31D_4	na - had fever/cough in last 2 weeks: amount offered
h31d_5	byte	%8.0g	H31D_5	na - had fever/cough in last 2 weeks: amount offered
h31d_6	byte	%8.0g	H31D_6	na - had fever/cough in last 2 weeks: amount offered
h31e_1	byte	%8.0g	H31E_1	na - had fever/cough in last 2 weeks: amount offered
h31e_2	byte	%8.0g	H31E_2	na - had fever/cough in last 2 weeks: amount offered
h31e_3	byte	%8.0g	H31E_3	na - had fever/cough in last 2 weeks: amount offered
h31e_4	byte	%8.0g	H31E_4	na - had fever/cough in last 2 weeks: amount offered
h31e_5	byte	%8.0g	H31E_5	na - had fever/cough in last 2 weeks: amount offered
h31e_6	byte	%8.0g	H31E_6	na - had fever/cough in last 2 weeks: amount offered
h32a_1	byte	%8.0g	H32A_1	fever/cough: government hospital
h32a_2	byte	%8.0g	H32A_2	fever/cough: government hospital
h32a_3	byte	%8.0g	H32A_3	fever/cough: government hospital
h32a_4	byte	%8.0g	H32A_4	fever/cough: government hospital
h32a_5	byte	%8.0g	H32A_5	fever/cough: government hospital
h32a_6	byte	%8.0g	H32A_6	fever/cough: government hospital
h32b_1	byte	%8.0g	H32B_1	fever/cough: rural health centre/mother child health
h32b_2	byte	%8.0g	H32B_2	fever/cough: rural health centre/mother child health
h32b_3	byte	%8.0g	H32B_3	fever/cough: rural health centre/mother child health
h32b_4	byte	%8.0g	H32B_4	fever/cough: rural health centre/mother child health
h32b_5	byte	%8.0g	H32B_5	fever/cough: rural health centre/mother child health
h32b_6	byte	%8.0g	H32B_6	fever/cough: rural health centre/mother child health
h32c_1	byte	%8.0g	H32C_1	fever/cough: bhu(basic health unit)
h32c_2	byte	%8.0g	H32C_2	fever/cough: bhu(basic health unit)
h32c_3	byte	%8.0g	H32C_3	fever/cough: bhu(basic health unit)
h32c_4	byte	%8.0g	H32C_4	fever/cough: bhu(basic health unit)
h32c_5	byte	%8.0g	H32C_5	fever/cough: bhu(basic health unit)
h32c_6	byte	%8.0g	H32C_6	fever/cough: bhu(basic health unit)
h32d_1	byte	%8.0g	H32D_1	fever/cough: lady h.worker
h32d_2	byte	%8.0g	H32D_2	fever/cough: lady h.worker
h32d_3	byte	%8.0g	H32D_3	fever/cough: lady h.worker
h32d_4	byte	%8.0g	H32D_4	fever/cough: lady h.worker
h32d_5	byte	%8.0g	H32D_5	fever/cough: lady h.worker
h32d_6	byte	%8.0g	H32D_6	fever/cough: lady h.worker
h32e_1	byte	%8.0g	H32E_1	fever/cough: other public sector
h32e_2	byte	%8.0g	H32E_2	fever/cough: other public sector
h32e_3	byte	%8.0g	H32E_3	fever/cough: other public sector
h32e_4	byte	%8.0g	H32E_4	fever/cough: other public sector
h32e_5	byte	%8.0g	H32E_5	fever/cough: other public sector
h32e_6	byte	%8.0g	H32E_6	fever/cough: other public sector
h32f_1	byte	%8.0g	H32F_1	na - fever/cough: cs public sector
h32f_2	byte	%8.0g	H32F_2	na - fever/cough: cs public sector
h32f_3	byte	%8.0g	H32F_3	na - fever/cough: cs public sector
h32f_4	byte	%8.0g	H32F_4	na - fever/cough: cs public sector
h32f_5	byte	%8.0g	H32F_5	na - fever/cough: cs public sector
h32f_6	byte	%8.0g	H32F_6	na - fever/cough: cs public sector

h32g_1	byte	%8.0g	H32G_1	na - fever/cough: cs public sector
h32g_2	byte	%8.0g	H32G_2	na - fever/cough: cs public sector
h32g_3	byte	%8.0g	H32G_3	na - fever/cough: cs public sector
h32g_4	byte	%8.0g	H32G_4	na - fever/cough: cs public sector
h32g_5	byte	%8.0g	H32G_5	na - fever/cough: cs public sector
h32g_6	byte	%8.0g	H32G_6	na - fever/cough: cs public sector
h32h_1	byte	%8.0g	H32H_1	na - fever/cough: cs public sector
h32h_2	byte	%8.0g	H32H_2	na - fever/cough: cs public sector
h32h_3	byte	%8.0g	H32H_3	na - fever/cough: cs public sector
h32h_4	byte	%8.0g	H32H_4	na - fever/cough: cs public sector
h32h_5	byte	%8.0g	H32H_5	na - fever/cough: cs public sector
h32h_6	byte	%8.0g	H32H_6	na - fever/cough: cs public sector
h32i_1	byte	%8.0g	H32I_1	na - fever/cough: cs public sector
h32i_2	byte	%8.0g	H32I_2	na - fever/cough: cs public sector
h32i_3	byte	%8.0g	H32I_3	na - fever/cough: cs public sector
h32i_4	byte	%8.0g	H32I_4	na - fever/cough: cs public sector
h32i_5	byte	%8.0g	H32I_5	na - fever/cough: cs public sector
h32i_6	byte	%8.0g	H32I_6	na - fever/cough: cs public sector
h32j_1	byte	%8.0g	H32J_1	fever/cough: private hospital/ clinic
h32j_2	byte	%8.0g	H32J_2	fever/cough: private hospital/ clinic
h32j_3	byte	%8.0g	H32J_3	fever/cough: private hospital/ clinic
h32j_4	byte	%8.0g	H32J_4	fever/cough: private hospital/ clinic
h32j_5	byte	%8.0g	H32J_5	fever/cough: private hospital/ clinic
h32j_6	byte	%8.0g	H32J_6	fever/cough: private hospital/ clinic
h32k_1	byte	%8.0g	H32K_1	fever/cough: private pharmacy (chemist/medical store)
h32k_2	byte	%8.0g	H32K_2	fever/cough: private pharmacy (chemist/medical store)
h32k_3	byte	%8.0g	H32K_3	fever/cough: private pharmacy (chemist/medical store)
h32k_4	byte	%8.0g	H32K_4	fever/cough: private pharmacy (chemist/medical store)
h32k_5	byte	%8.0g	H32K_5	fever/cough: private pharmacy (chemist/medical store)
h32k_6	byte	%8.0g	H32K_6	fever/cough: private pharmacy (chemist/medical store)
h32l_1	byte	%8.0g	H32L_1	fever/cough: private doctor
h32l_2	byte	%8.0g	H32L_2	fever/cough: private doctor
h32l_3	byte	%8.0g	H32L_3	fever/cough: private doctor
h32l_4	byte	%8.0g	H32L_4	fever/cough: private doctor
h32l_5	byte	%8.0g	H32L_5	fever/cough: private doctor
h32l_6	byte	%8.0g	H32L_6	fever/cough: private doctor
h32m_1	byte	%8.0g	H32M_1	fever/cough: homeopath
h32m_2	byte	%8.0g	H32M_2	fever/cough: homeopath
h32m_3	byte	%8.0g	H32M_3	fever/cough: homeopath
h32m_4	byte	%8.0g	H32M_4	fever/cough: homeopath
h32m_5	byte	%8.0g	H32M_5	fever/cough: homeopath
h32m_6	byte	%8.0g	H32M_6	fever/cough: homeopath
h32n_1	byte	%8.0g	H32N_1	fever/cough: dispenser/compounder
h32n_2	byte	%8.0g	H32N_2	fever/cough: dispenser/compounder
h32n_3	byte	%8.0g	H32N_3	fever/cough: dispenser/compounder
h32n_4	byte	%8.0g	H32N_4	fever/cough: dispenser/compounder
h32n_5	byte	%8.0g	H32N_5	fever/cough: dispenser/compounder
h32n_6	byte	%8.0g	H32N_6	fever/cough: dispenser/compounder
h32o_1	byte	%8.0g	H32O_1	fever/cough: other private medical sector
h32o_2	byte	%8.0g	H32O_2	fever/cough: other private medical sector
h32o_3	byte	%8.0g	H32O_3	fever/cough: other private medical sector
h32o_4	byte	%8.0g	H32O_4	fever/cough: other private medical sector
h32o_5	byte	%8.0g	H32O_5	fever/cough: other private medical sector
h32o_6	byte	%8.0g	H32O_6	fever/cough: other private medical sector
h32p_1	byte	%8.0g	H32P_1	na - fever/cough: cs private medical
h32p_2	byte	%8.0g	H32P_2	na - fever/cough: cs private medical
h32p_3	byte	%8.0g	H32P_3	na - fever/cough: cs private medical
h32p_4	byte	%8.0g	H32P_4	na - fever/cough: cs private medical
h32p_5	byte	%8.0g	H32P_5	na - fever/cough: cs private medical
h32p_6	byte	%8.0g	H32P_6	na - fever/cough: cs private medical
h32q_1	byte	%8.0g	H32Q_1	na - fever/cough: cs private medical
h32q_2	byte	%8.0g	H32Q_2	na - fever/cough: cs private medical
h32q_3	byte	%8.0g	H32Q_3	na - fever/cough: cs private medical

h32q_4	byte	%8.0g	H32Q_4	na - fever/cough: cs private medical
h32q_5	byte	%8.0g	H32Q_5	na - fever/cough: cs private medical
h32q_6	byte	%8.0g	H32Q_6	na - fever/cough: cs private medical
h32r_1	byte	%8.0g	H32R_1	na - fever/cough: cs private medical
h32r_2	byte	%8.0g	H32R_2	na - fever/cough: cs private medical
h32r_3	byte	%8.0g	H32R_3	na - fever/cough: cs private medical
h32r_4	byte	%8.0g	H32R_4	na - fever/cough: cs private medical
h32r_5	byte	%8.0g	H32R_5	na - fever/cough: cs private medical
h32r_6	byte	%8.0g	H32R_6	na - fever/cough: cs private medical
h32s_1	byte	%8.0g	H32S_1	fever/cough: shop
h32s_2	byte	%8.0g	H32S_2	fever/cough: shop
h32s_3	byte	%8.0g	H32S_3	fever/cough: shop
h32s_4	byte	%8.0g	H32S_4	fever/cough: shop
h32s_5	byte	%8.0g	H32S_5	fever/cough: shop
h32s_6	byte	%8.0g	H32S_6	fever/cough: shop
h32t_1	byte	%8.0g	H32T_1	fever/cough: hakim
h32t_2	byte	%8.0g	H32T_2	fever/cough: hakim
h32t_3	byte	%8.0g	H32T_3	fever/cough: hakim
h32t_4	byte	%8.0g	H32T_4	fever/cough: hakim
h32t_5	byte	%8.0g	H32T_5	fever/cough: hakim
h32t_6	byte	%8.0g	H32T_6	fever/cough: hakim
h32u_1	byte	%8.0g	H32U_1	fever/cough: dai/tba
h32u_2	byte	%8.0g	H32U_2	fever/cough: dai/tba
h32u_3	byte	%8.0g	H32U_3	fever/cough: dai/tba
h32u_4	byte	%8.0g	H32U_4	fever/cough: dai/tba
h32u_5	byte	%8.0g	H32U_5	fever/cough: dai/tba
h32u_6	byte	%8.0g	H32U_6	fever/cough: dai/tba
h32v_1	byte	%8.0g	H32V_1	fever/cough: community midwife
h32v_2	byte	%8.0g	H32V_2	fever/cough: community midwife
h32v_3	byte	%8.0g	H32V_3	fever/cough: community midwife
h32v_4	byte	%8.0g	H32V_4	fever/cough: community midwife
h32v_5	byte	%8.0g	H32V_5	fever/cough: community midwife
h32v_6	byte	%8.0g	H32V_6	fever/cough: community midwife
h32w_1	byte	%8.0g	H32W_1	na - fever/cough: cs other sector
h32w_2	byte	%8.0g	H32W_2	na - fever/cough: cs other sector
h32w_3	byte	%8.0g	H32W_3	na - fever/cough: cs other sector
h32w_4	byte	%8.0g	H32W_4	na - fever/cough: cs other sector
h32w_5	byte	%8.0g	H32W_5	na - fever/cough: cs other sector
h32w_6	byte	%8.0g	H32W_6	na - fever/cough: cs other sector
h32x_1	byte	%8.0g	H32X_1	fever/cough: other
h32x_2	byte	%8.0g	H32X_2	fever/cough: other
h32x_3	byte	%8.0g	H32X_3	fever/cough: other
h32x_4	byte	%8.0g	H32X_4	fever/cough: other
h32x_5	byte	%8.0g	H32X_5	fever/cough: other
h32x_6	byte	%8.0g	H32X_6	fever/cough: other
h32y_1	byte	%8.0g	H32Y_1	fever/cough: no treatment
h32y_2	byte	%8.0g	H32Y_2	fever/cough: no treatment
h32y_3	byte	%8.0g	H32Y_3	fever/cough: no treatment
h32y_4	byte	%8.0g	H32Y_4	fever/cough: no treatment
h32y_5	byte	%8.0g	H32Y_5	fever/cough: no treatment
h32y_6	byte	%8.0g	H32Y_6	fever/cough: no treatment
h32z_1	byte	%8.0g	H32Z_1	fever/cough: medical treatment
h32z_2	byte	%8.0g	H32Z_2	fever/cough: medical treatment
h32z_3	byte	%8.0g	H32Z_3	fever/cough: medical treatment
h32z_4	byte	%8.0g	H32Z_4	fever/cough: medical treatment
h32z_5	byte	%8.0g	H32Z_5	fever/cough: medical treatment
h32z_6	byte	%8.0g	H32Z_6	fever/cough: medical treatment
h34_1	byte	%8.0g	H34_1	vitamin a in last 6 months
h34_2	byte	%8.0g	H34_2	vitamin a in last 6 months
h34_3	byte	%8.0g	H34_3	vitamin a in last 6 months
h34_4	byte	%8.0g	H34_4	vitamin a in last 6 months
h34_5	byte	%8.0g	H34_5	vitamin a in last 6 months
h34_6	byte	%8.0g	H34_6	vitamin a in last 6 months

h37a_1	byte	%8.0g	H37A_1	sp/fansidar taken for fever
h37a_2	byte	%8.0g	H37A_2	sp/fansidar taken for fever
h37a_3	byte	%8.0g	H37A_3	sp/fansidar taken for fever
h37a_4	byte	%8.0g	H37A_4	sp/fansidar taken for fever
h37a_5	byte	%8.0g	H37A_5	sp/fansidar taken for fever
h37a_6	byte	%8.0g	H37A_6	sp/fansidar taken for fever
h37b_1	byte	%8.0g	H37B_1	chloroquine taken for fever
h37b_2	byte	%8.0g	H37B_2	chloroquine taken for fever
h37b_3	byte	%8.0g	H37B_3	chloroquine taken for fever
h37b_4	byte	%8.0g	H37B_4	chloroquine taken for fever
h37b_5	byte	%8.0g	H37B_5	chloroquine taken for fever
h37b_6	byte	%8.0g	H37B_6	chloroquine taken for fever
h37c_1	byte	%8.0g	H37C_1	amodiaquine taken for fever
h37c_2	byte	%8.0g	H37C_2	amodiaquine taken for fever
h37c_3	byte	%8.0g	H37C_3	amodiaquine taken for fever
h37c_4	byte	%8.0g	H37C_4	amodiaquine taken for fever
h37c_5	byte	%8.0g	H37C_5	amodiaquine taken for fever
h37c_6	byte	%8.0g	H37C_6	amodiaquine taken for fever
h37d_1	byte	%8.0g	H37D_1	quinine taken for fever
h37d_2	byte	%8.0g	H37D_2	quinine taken for fever
h37d_3	byte	%8.0g	H37D_3	quinine taken for fever
h37d_4	byte	%8.0g	H37D_4	quinine taken for fever
h37d_5	byte	%8.0g	H37D_5	quinine taken for fever
h37d_6	byte	%8.0g	H37D_6	quinine taken for fever
h37da_1	byte	%8.0g	H37DA_1	quinine injection/iv taken for fever
h37da_2	byte	%8.0g	H37DA_2	quinine injection/iv taken for fever
h37da_3	byte	%8.0g	H37DA_3	quinine injection/iv taken for fever
h37da_4	byte	%8.0g	H37DA_4	quinine injection/iv taken for fever
h37da_5	byte	%8.0g	H37DA_5	quinine injection/iv taken for fever
h37da_6	byte	%8.0g	H37DA_6	quinine injection/iv taken for fever
h37e_1	byte	%8.0g	H37E_1	combination with artemisinin taken for fever
h37e_2	byte	%8.0g	H37E_2	combination with artemisinin taken for fever
h37e_3	byte	%8.0g	H37E_3	combination with artemisinin taken for fever
h37e_4	byte	%8.0g	H37E_4	combination with artemisinin taken for fever
h37e_5	byte	%8.0g	H37E_5	combination with artemisinin taken for fever
h37e_6	byte	%8.0g	H37E_6	combination with artemisinin taken for fever
h37aa_1	byte	%8.0g	H37AA_1	artesunate rectal taken for fever
h37aa_2	byte	%8.0g	H37AA_2	artesunate rectal taken for fever
h37aa_3	byte	%8.0g	H37AA_3	artesunate rectal taken for fever
h37aa_4	byte	%8.0g	H37AA_4	artesunate rectal taken for fever
h37aa_5	byte	%8.0g	H37AA_5	artesunate rectal taken for fever
h37aa_6	byte	%8.0g	H37AA_6	artesunate rectal taken for fever
h37ab_1	byte	%8.0g	H37AB_1	artesunate injection/iv taken for fever
h37ab_2	byte	%8.0g	H37AB_2	artesunate injection/iv taken for fever
h37ab_3	byte	%8.0g	H37AB_3	artesunate injection/iv taken for fever
h37ab_4	byte	%8.0g	H37AB_4	artesunate injection/iv taken for fever
h37ab_5	byte	%8.0g	H37AB_5	artesunate injection/iv taken for fever
h37ab_6	byte	%8.0g	H37AB_6	artesunate injection/iv taken for fever
h37f_1	byte	%8.0g	H37F_1	na - cs antimalarial taken for fever
h37f_2	byte	%8.0g	H37F_2	na - cs antimalarial taken for fever
h37f_3	byte	%8.0g	H37F_3	na - cs antimalarial taken for fever
h37f_4	byte	%8.0g	H37F_4	na - cs antimalarial taken for fever
h37f_5	byte	%8.0g	H37F_5	na - cs antimalarial taken for fever
h37f_6	byte	%8.0g	H37F_6	na - cs antimalarial taken for fever
h37g_1	byte	%8.0g	H37G_1	na - cs antimalarial taken for fever
h37g_2	byte	%8.0g	H37G_2	na - cs antimalarial taken for fever
h37g_3	byte	%8.0g	H37G_3	na - cs antimalarial taken for fever
h37g_4	byte	%8.0g	H37G_4	na - cs antimalarial taken for fever
h37g_5	byte	%8.0g	H37G_5	na - cs antimalarial taken for fever
h37g_6	byte	%8.0g	H37G_6	na - cs antimalarial taken for fever
h37h_1	byte	%8.0g	H37H_1	other antimalarial taken for fever
h37h_2	byte	%8.0g	H37H_2	other antimalarial taken for fever
h37h_3	byte	%8.0g	H37H_3	other antimalarial taken for fever

h37h_4	byte	%8.0g	H37H_4	other antimalarial taken for fever
h37h_5	byte	%8.0g	H37H_5	other antimalarial taken for fever
h37h_6	byte	%8.0g	H37H_6	other antimalarial taken for fever
h37i_1	byte	%8.0g	H37I_1	antibiotic pill/syrup taken for fever
h37i_2	byte	%8.0g	H37I_2	antibiotic pill/syrup taken for fever
h37i_3	byte	%8.0g	H37I_3	antibiotic pill/syrup taken for fever
h37i_4	byte	%8.0g	H37I_4	antibiotic pill/syrup taken for fever
h37i_5	byte	%8.0g	H37I_5	antibiotic pill/syrup taken for fever
h37i_6	byte	%8.0g	H37I_6	antibiotic pill/syrup taken for fever
h37j_1	byte	%8.0g	H37J_1	antibiotic injection taken for fever
h37j_2	byte	%8.0g	H37J_2	antibiotic injection taken for fever
h37j_3	byte	%8.0g	H37J_3	antibiotic injection taken for fever
h37j_4	byte	%8.0g	H37J_4	antibiotic injection taken for fever
h37j_5	byte	%8.0g	H37J_5	antibiotic injection taken for fever
h37j_6	byte	%8.0g	H37J_6	antibiotic injection taken for fever
h37k_1	byte	%8.0g	H37K_1	na - aspirin taken for fever
h37k_2	byte	%8.0g	H37K_2	na - aspirin taken for fever
h37k_3	byte	%8.0g	H37K_3	na - aspirin taken for fever
h37k_4	byte	%8.0g	H37K_4	na - aspirin taken for fever
h37k_5	byte	%8.0g	H37K_5	na - aspirin taken for fever
h37k_6	byte	%8.0g	H37K_6	na - aspirin taken for fever
h37l_1	byte	%8.0g	H37L_1	acetaminophen/paracetamol/panadol taken for fever
h37l_2	byte	%8.0g	H37L_2	acetaminophen/paracetamol/panadol taken for fever
h37l_3	byte	%8.0g	H37L_3	acetaminophen/paracetamol/panadol taken for fever
h37l_4	byte	%8.0g	H37L_4	acetaminophen/paracetamol/panadol taken for fever
h37l_5	byte	%8.0g	H37L_5	acetaminophen/paracetamol/panadol taken for fever
h37l_6	byte	%8.0g	H37L_6	acetaminophen/paracetamol/panadol taken for fever
h37m_1	byte	%8.0g	H37M_1	ibuprofen taken for fever
h37m_2	byte	%8.0g	H37M_2	ibuprofen taken for fever
h37m_3	byte	%8.0g	H37M_3	ibuprofen taken for fever
h37m_4	byte	%8.0g	H37M_4	ibuprofen taken for fever
h37m_5	byte	%8.0g	H37M_5	ibuprofen taken for fever
h37m_6	byte	%8.0g	H37M_6	ibuprofen taken for fever
h37n_1	byte	%8.0g	H37N_1	ponstan taken for fever/cough
h37n_2	byte	%8.0g	H37N_2	ponstan taken for fever/cough
h37n_3	byte	%8.0g	H37N_3	ponstan taken for fever/cough
h37n_4	byte	%8.0g	H37N_4	ponstan taken for fever/cough
h37n_5	byte	%8.0g	H37N_5	ponstan taken for fever/cough
h37n_6	byte	%8.0g	H37N_6	ponstan taken for fever/cough
h37o_1	byte	%8.0g	H37O_1	cough syrup taken for fever/cough
h37o_2	byte	%8.0g	H37O_2	cough syrup taken for fever/cough
h37o_3	byte	%8.0g	H37O_3	cough syrup taken for fever/cough
h37o_4	byte	%8.0g	H37O_4	cough syrup taken for fever/cough
h37o_5	byte	%8.0g	H37O_5	cough syrup taken for fever/cough
h37o_6	byte	%8.0g	H37O_6	cough syrup taken for fever/cough
h37p_1	byte	%8.0g	H37P_1	na - cs other for fever/cough
h37p_2	byte	%8.0g	H37P_2	na - cs other for fever/cough
h37p_3	byte	%8.0g	H37P_3	na - cs other for fever/cough
h37p_4	byte	%8.0g	H37P_4	na - cs other for fever/cough
h37p_5	byte	%8.0g	H37P_5	na - cs other for fever/cough
h37p_6	byte	%8.0g	H37P_6	na - cs other for fever/cough
h37x_1	byte	%8.0g	H37X_1	other taken for fever
h37x_2	byte	%8.0g	H37X_2	other taken for fever
h37x_3	byte	%8.0g	H37X_3	other taken for fever
h37x_4	byte	%8.0g	H37X_4	other taken for fever
h37x_5	byte	%8.0g	H37X_5	other taken for fever
h37x_6	byte	%8.0g	H37X_6	other taken for fever
h37y_1	byte	%8.0g	H37Y_1	nothing taken and didn't seek treatment for fever/cough
h37y_2	byte	%8.0g	H37Y_2	nothing taken and didn't seek treatment for fever/cough
h37y_3	byte	%8.0g	H37Y_3	nothing taken and didn't seek treatment for fever/cough
h37y_4	byte	%8.0g	H37Y_4	nothing taken and didn't seek treatment for fever/cough
h37y_5	byte	%8.0g	H37Y_5	nothing taken and didn't seek treatment for fever/cough
h37y_6	byte	%8.0g	H37Y_6	nothing taken and didn't seek treatment for fever/cough

h37z_1	byte	%8.0g	H37Z_1	don't know if or what was taken for fever
h37z_2	byte	%8.0g	H37Z_2	don't know if or what was taken for fever
h37z_3	byte	%8.0g	H37Z_3	don't know if or what was taken for fever
h37z_4	byte	%8.0g	H37Z_4	don't know if or what was taken for fever
h37z_5	byte	%8.0g	H37Z_5	don't know if or what was taken for fever
h37z_6	byte	%8.0g	H37Z_6	don't know if or what was taken for fever
h38_1	byte	%8.0g	H38_1	diarrhea in last 2 weeks: amount offered to drink
h38_2	byte	%8.0g	H38_2	diarrhea in last 2 weeks: amount offered to drink
h38_3	byte	%8.0g	H38_3	diarrhea in last 2 weeks: amount offered to drink
h38_4	byte	%8.0g	H38_4	diarrhea in last 2 weeks: amount offered to drink
h38_5	byte	%8.0g	H38_5	diarrhea in last 2 weeks: amount offered to drink
h38_6	byte	%8.0g	H38_6	diarrhea in last 2 weeks: amount offered to drink
h39_1	byte	%8.0g	H39_1	diarrhea in last 2 weeks: amount offered to eat
h39_2	byte	%8.0g	H39_2	diarrhea in last 2 weeks: amount offered to eat
h39_3	byte	%8.0g	H39_3	diarrhea in last 2 weeks: amount offered to eat
h39_4	byte	%8.0g	H39_4	diarrhea in last 2 weeks: amount offered to eat
h39_5	byte	%8.0g	H39_5	diarrhea in last 2 weeks: amount offered to eat
h39_6	byte	%8.0g	H39_6	diarrhea in last 2 weeks: amount offered to eat
h42_1	byte	%8.0g	H42_1	taking iron pills, sprinkles or syrup
h42_2	byte	%8.0g	H42_2	taking iron pills, sprinkles or syrup
h42_3	byte	%8.0g	H42_3	taking iron pills, sprinkles or syrup
h42_4	byte	%8.0g	H42_4	taking iron pills, sprinkles or syrup
h42_5	byte	%8.0g	H42_5	taking iron pills, sprinkles or syrup
h42_6	byte	%8.0g	H42_6	taking iron pills, sprinkles or syrup
h43_1	byte	%8.0g	H43_1	drugs for intestinal parasites in last 6 months
h43_2	byte	%8.0g	H43_2	drugs for intestinal parasites in last 6 months
h43_3	byte	%8.0g	H43_3	drugs for intestinal parasites in last 6 months
h43_4	byte	%8.0g	H43_4	drugs for intestinal parasites in last 6 months
h43_5	byte	%8.0g	H43_5	drugs for intestinal parasites in last 6 months
h43_6	byte	%8.0g	H43_6	drugs for intestinal parasites in last 6 months
h44a_1	byte	%8.0g	H44A_1	place first sought treatment for diarrhea
h44a_2	byte	%8.0g	H44A_2	place first sought treatment for diarrhea
h44a_3	byte	%8.0g	H44A_3	place first sought treatment for diarrhea
h44a_4	byte	%8.0g	H44A_4	place first sought treatment for diarrhea
h44a_5	byte	%8.0g	H44A_5	place first sought treatment for diarrhea
h44a_6	byte	%8.0g	H44A_6	place first sought treatment for diarrhea
h44b_1	byte	%8.0g	H44B_1	na - days after diarrhea sought advice or treatment
h44b_2	byte	%8.0g	H44B_2	na - days after diarrhea sought advice or treatment
h44b_3	byte	%8.0g	H44B_3	na - days after diarrhea sought advice or treatment
h44b_4	byte	%8.0g	H44B_4	na - days after diarrhea sought advice or treatment
h44b_5	byte	%8.0g	H44B_5	na - days after diarrhea sought advice or treatment
h44b_6	byte	%8.0g	H44B_6	na - days after diarrhea sought advice or treatment
h44c_1	byte	%8.0g	H44C_1	na - still has diarrhea
h44c_2	byte	%8.0g	H44C_2	na - still has diarrhea
h44c_3	byte	%8.0g	H44C_3	na - still has diarrhea
h44c_4	byte	%8.0g	H44C_4	na - still has diarrhea
h44c_5	byte	%8.0g	H44C_5	na - still has diarrhea
h44c_6	byte	%8.0g	H44C_6	na - still has diarrhea
h45_1	byte	%8.0g	H45_1	na - times zinc was given
h45_2	byte	%8.0g	H45_2	na - times zinc was given
h45_3	byte	%8.0g	H45_3	na - times zinc was given
h45_4	byte	%8.0g	H45_4	na - times zinc was given
h45_5	byte	%8.0g	H45_5	na - times zinc was given
h45_6	byte	%8.0g	H45_6	na - times zinc was given
h46a_1	byte	%8.0g	H46A_1	place first sought treatment for fever
h46a_2	byte	%8.0g	H46A_2	place first sought treatment for fever
h46a_3	byte	%8.0g	H46A_3	place first sought treatment for fever
h46a_4	byte	%8.0g	H46A_4	place first sought treatment for fever
h46a_5	byte	%8.0g	H46A_5	place first sought treatment for fever
h46a_6	byte	%8.0g	H46A_6	place first sought treatment for fever
h46b_1	byte	%8.0g	H46B_1	number of days after fever began sought advice or t
h46b_2	byte	%8.0g	H46B_2	number of days after fever began sought advice or t
h46b_3	byte	%8.0g	H46B_3	number of days after fever began sought advice or t

h46b_4	byte	%8.0g	H46B_4	number of days after fever began sought advice or t
h46b_5	byte	%8.0g	H46B_5	number of days after fever began sought advice or t
h46b_6	byte	%8.0g	H46B_6	number of days after fever began sought advice or t
h47_1	byte	%8.0g	H47_1	na - blood taken from child's finger/heel for testi
h47_2	byte	%8.0g	H47_2	na - blood taken from child's finger/heel for testi
h47_3	byte	%8.0g	H47_3	na - blood taken from child's finger/heel for testi
h47_4	byte	%8.0g	H47_4	na - blood taken from child's finger/heel for testi
h47_5	byte	%8.0g	H47_5	na - blood taken from child's finger/heel for testi
h47_6	byte	%8.0g	H47_6	na - blood taken from child's finger/heel for testi
hwidx_1	byte	%8.0g		index to birth history
hwidx_2	byte	%8.0g		index to birth history
hwidx_3	byte	%8.0g		index to birth history
hwidx_4	byte	%8.0g		index to birth history
hwidx_5	byte	%8.0g		index to birth history
hwidx_6	byte	%8.0g		index to birth history
hw1_1	byte	%8.0g		child's age in months
hw1_2	byte	%8.0g		child's age in months
hw1_3	byte	%8.0g		child's age in months
hw1_4	byte	%8.0g		child's age in months
hw1_5	byte	%8.0g		child's age in months
hw1_6	byte	%8.0g		child's age in months
hw2_1	int	%8.0g	HW2_1	child's weight in kilograms (1 decimal)
hw2_2	int	%8.0g	HW2_2	child's weight in kilograms (1 decimal)
hw2_3	int	%8.0g	HW2_3	child's weight in kilograms (1 decimal)
hw2_4	int	%8.0g	HW2_4	child's weight in kilograms (1 decimal)
hw2_5	byte	%8.0g	HW2_5	child's weight in kilograms (1 decimal)
hw2_6	byte	%8.0g	HW2_6	child's weight in kilograms (1 decimal)
hw3_1	int	%8.0g	HW3_1	child's height in centimeters (1 decimal)
hw3_2	int	%8.0g	HW3_2	child's height in centimeters (1 decimal)
hw3_3	int	%8.0g	HW3_3	child's height in centimeters (1 decimal)
hw3_4	int	%8.0g	HW3_4	child's height in centimeters (1 decimal)
hw3_5	byte	%8.0g	HW3_5	child's height in centimeters (1 decimal)
hw3_6	byte	%8.0g	HW3_6	child's height in centimeters (1 decimal)
hw4_1	int	%8.0g	HW4_1	height/age percentile
hw4_2	int	%8.0g	HW4_2	height/age percentile
hw4_3	int	%8.0g	HW4_3	height/age percentile
hw4_4	int	%8.0g	HW4_4	height/age percentile
hw4_5	byte	%8.0g	HW4_5	height/age percentile
hw4_6	byte	%8.0g	HW4_6	height/age percentile
hw5_1	int	%8.0g	HW5_1	height/age standard deviation
hw5_2	int	%8.0g	HW5_2	height/age standard deviation
hw5_3	int	%8.0g	HW5_3	height/age standard deviation
hw5_4	int	%8.0g	HW5_4	height/age standard deviation
hw5_5	byte	%8.0g	HW5_5	height/age standard deviation
hw5_6	byte	%8.0g	HW5_6	height/age standard deviation
hw6_1	long	%12.0g	HW6_1	height/age percent of ref. median
hw6_2	long	%12.0g	HW6_2	height/age percent of ref. median
hw6_3	long	%12.0g	HW6_3	height/age percent of ref. median
hw6_4	int	%8.0g	HW6_4	height/age percent of ref. median
hw6_5	byte	%8.0g	HW6_5	height/age percent of ref. median
hw6_6	byte	%8.0g	HW6_6	height/age percent of ref. median
hw7_1	int	%8.0g	HW7_1	weight/age percentile
hw7_2	int	%8.0g	HW7_2	weight/age percentile
hw7_3	int	%8.0g	HW7_3	weight/age percentile
hw7_4	int	%8.0g	HW7_4	weight/age percentile
hw7_5	byte	%8.0g	HW7_5	weight/age percentile
hw7_6	byte	%8.0g	HW7_6	weight/age percentile
hw8_1	int	%8.0g	HW8_1	weight/age standard deviation
hw8_2	int	%8.0g	HW8_2	weight/age standard deviation
hw8_3	int	%8.0g	HW8_3	weight/age standard deviation
hw8_4	int	%8.0g	HW8_4	weight/age standard deviation
hw8_5	byte	%8.0g	HW8_5	weight/age standard deviation
hw8_6	byte	%8.0g	HW8_6	weight/age standard deviation

hw9_1	long	%12.0g	HW9_1	weight/age percent of ref. median
hw9_2	long	%12.0g	HW9_2	weight/age percent of ref. median
hw9_3	long	%12.0g	HW9_3	weight/age percent of ref. median
hw9_4	int	%8.0g	HW9_4	weight/age percent of ref. median
hw9_5	byte	%8.0g	HW9_5	weight/age percent of ref. median
hw9_6	byte	%8.0g	HW9_6	weight/age percent of ref. median
hw10_1	int	%8.0g	HW10_1	weight/height percentile
hw10_2	int	%8.0g	HW10_2	weight/height percentile
hw10_3	int	%8.0g	HW10_3	weight/height percentile
hw10_4	int	%8.0g	HW10_4	weight/height percentile
hw10_5	byte	%8.0g	HW10_5	weight/height percentile
hw10_6	byte	%8.0g	HW10_6	weight/height percentile
hw11_1	int	%8.0g	HW11_1	weight/height standard deviation
hw11_2	int	%8.0g	HW11_2	weight/height standard deviation
hw11_3	int	%8.0g	HW11_3	weight/height standard deviation
hw11_4	int	%8.0g	HW11_4	weight/height standard deviation
hw11_5	byte	%8.0g	HW11_5	weight/height standard deviation
hw11_6	byte	%8.0g	HW11_6	weight/height standard deviation
hw12_1	long	%12.0g	HW12_1	weight/height percent of ref. median
hw12_2	long	%12.0g	HW12_2	weight/height percent of ref. median
hw12_3	long	%12.0g	HW12_3	weight/height percent of ref. median
hw12_4	int	%8.0g	HW12_4	weight/height percent of ref. median
hw12_5	byte	%8.0g	HW12_5	weight/height percent of ref. median
hw12_6	byte	%8.0g	HW12_6	weight/height percent of ref. median
hw13_1	byte	%8.0g	HW13_1	result of measurement - height/weight
hw13_2	byte	%8.0g	HW13_2	result of measurement - height/weight
hw13_3	byte	%8.0g	HW13_3	result of measurement - height/weight
hw13_4	byte	%8.0g	HW13_4	result of measurement - height/weight
hw13_5	byte	%8.0g	HW13_5	result of measurement - height/weight
hw13_6	byte	%8.0g	HW13_6	result of measurement - height/weight
hw15_1	byte	%8.0g	HW15_1	height: lying or standing
hw15_2	byte	%8.0g	HW15_2	height: lying or standing
hw15_3	byte	%8.0g	HW15_3	height: lying or standing
hw15_4	byte	%8.0g	HW15_4	height: lying or standing
hw15_5	byte	%8.0g	HW15_5	height: lying or standing
hw15_6	byte	%8.0g	HW15_6	height: lying or standing
hw16_1	byte	%8.0g	HW16_1	day of birth of child
hw16_2	byte	%8.0g	HW16_2	day of birth of child
hw16_3	byte	%8.0g	HW16_3	day of birth of child
hw16_4	byte	%8.0g	HW16_4	day of birth of child
hw16_5	byte	%8.0g	HW16_5	day of birth of child
hw16_6	byte	%8.0g	HW16_6	day of birth of child
hw17_1	byte	%8.0g		date measured (day)
hw17_2	byte	%8.0g		date measured (day)
hw17_3	byte	%8.0g		date measured (day)
hw17_4	byte	%8.0g		date measured (day)
hw17_5	byte	%8.0g		date measured (day)
hw17_6	byte	%8.0g		date measured (day)
hw18_1	byte	%8.0g		date measured (month)
hw18_2	byte	%8.0g		date measured (month)
hw18_3	byte	%8.0g		date measured (month)
hw18_4	byte	%8.0g		date measured (month)
hw18_5	byte	%8.0g		date measured (month)
hw18_6	byte	%8.0g		date measured (month)
hw19_1	int	%8.0g		date measured (year)
hw19_2	int	%8.0g		date measured (year)
hw19_3	int	%8.0g		date measured (year)
hw19_4	int	%8.0g		date measured (year)
hw19_5	byte	%8.0g		date measured (year)
hw19_6	byte	%8.0g		date measured (year)
hw51_1	byte	%8.0g	HW51_1	na - line number of parent/caretaker
hw51_2	byte	%8.0g	HW51_2	na - line number of parent/caretaker
hw51_3	byte	%8.0g	HW51_3	na - line number of parent/caretaker

hw51_4	byte	%8.0g	HW51_4	na - line number of parent/caretaker
hw51_5	byte	%8.0g	HW51_5	na - line number of parent/caretaker
hw51_6	byte	%8.0g	HW51_6	na - line number of parent/caretaker
hw52_1	byte	%8.0g	HW52_1	na - read consent statement - hemoglobin
hw52_2	byte	%8.0g	HW52_2	na - read consent statement - hemoglobin
hw52_3	byte	%8.0g	HW52_3	na - read consent statement - hemoglobin
hw52_4	byte	%8.0g	HW52_4	na - read consent statement - hemoglobin
hw52_5	byte	%8.0g	HW52_5	na - read consent statement - hemoglobin
hw52_6	byte	%8.0g	HW52_6	na - read consent statement - hemoglobin
hw53_1	byte	%8.0g	HW53_1	na - hemoglobin level (g/dl - 1 decimal)
hw53_2	byte	%8.0g	HW53_2	na - hemoglobin level (g/dl - 1 decimal)
hw53_3	byte	%8.0g	HW53_3	na - hemoglobin level (g/dl - 1 decimal)
hw53_4	byte	%8.0g	HW53_4	na - hemoglobin level (g/dl - 1 decimal)
hw53_5	byte	%8.0g	HW53_5	na - hemoglobin level (g/dl - 1 decimal)
hw53_6	byte	%8.0g	HW53_6	na - hemoglobin level (g/dl - 1 decimal)
hw55_1	byte	%8.0g	HW55_1	na - result of measurement - hemoglobin
hw55_2	byte	%8.0g	HW55_2	na - result of measurement - hemoglobin
hw55_3	byte	%8.0g	HW55_3	na - result of measurement - hemoglobin
hw55_4	byte	%8.0g	HW55_4	na - result of measurement - hemoglobin
hw55_5	byte	%8.0g	HW55_5	na - result of measurement - hemoglobin
hw55_6	byte	%8.0g	HW55_6	na - result of measurement - hemoglobin
hw56_1	byte	%8.0g	HW56_1	na - hemoglobin level adjusted for altitude (g/dl -
hw56_2	byte	%8.0g	HW56_2	na - hemoglobin level adjusted for altitude (g/dl -
hw56_3	byte	%8.0g	HW56_3	na - hemoglobin level adjusted for altitude (g/dl -
hw56_4	byte	%8.0g	HW56_4	na - hemoglobin level adjusted for altitude (g/dl -
hw56_5	byte	%8.0g	HW56_5	na - hemoglobin level adjusted for altitude (g/dl -
hw56_6	byte	%8.0g	HW56_6	na - hemoglobin level adjusted for altitude (g/dl -
hw57_1	byte	%8.0g	HW57_1	na - anemia level
hw57_2	byte	%8.0g	HW57_2	na - anemia level
hw57_3	byte	%8.0g	HW57_3	na - anemia level
hw57_4	byte	%8.0g	HW57_4	na - anemia level
hw57_5	byte	%8.0g	HW57_5	na - anemia level
hw57_6	byte	%8.0g	HW57_6	na - anemia level
hw58_1	byte	%8.0g	HW58_1	na - agrees to referral - anemia
hw58_2	byte	%8.0g	HW58_2	na - agrees to referral - anemia
hw58_3	byte	%8.0g	HW58_3	na - agrees to referral - anemia
hw58_4	byte	%8.0g	HW58_4	na - agrees to referral - anemia
hw58_5	byte	%8.0g	HW58_5	na - agrees to referral - anemia
hw58_6	byte	%8.0g	HW58_6	na - agrees to referral - anemia
hw70_1	int	%8.0g	HW70_1	height/age standard deviation (new who)
hw70_2	int	%8.0g	HW70_2	height/age standard deviation (new who)
hw70_3	int	%8.0g	HW70_3	height/age standard deviation (new who)
hw70_4	int	%8.0g	HW70_4	height/age standard deviation (new who)
hw70_5	byte	%8.0g	HW70_5	height/age standard deviation (new who)
hw70_6	byte	%8.0g	HW70_6	height/age standard deviation (new who)
hw71_1	int	%8.0g	HW71_1	weight/age standard deviation (new who)
hw71_2	int	%8.0g	HW71_2	weight/age standard deviation (new who)
hw71_3	int	%8.0g	HW71_3	weight/age standard deviation (new who)
hw71_4	int	%8.0g	HW71_4	weight/age standard deviation (new who)
hw71_5	byte	%8.0g	HW71_5	weight/age standard deviation (new who)
hw71_6	byte	%8.0g	HW71_6	weight/age standard deviation (new who)
hw72_1	int	%8.0g	HW72_1	weight/height standard deviation (new who)
hw72_2	int	%8.0g	HW72_2	weight/height standard deviation (new who)
hw72_3	int	%8.0g	HW72_3	weight/height standard deviation (new who)
hw72_4	int	%8.0g	HW72_4	weight/height standard deviation (new who)
hw72_5	byte	%8.0g	HW72_5	weight/height standard deviation (new who)
hw72_6	byte	%8.0g	HW72_6	weight/height standard deviation (new who)
hw73_1	int	%8.0g	HW73_1	bmi standard deviation (new who)
hw73_2	int	%8.0g	HW73_2	bmi standard deviation (new who)
hw73_3	int	%8.0g	HW73_3	bmi standard deviation (new who)
hw73_4	int	%8.0g	HW73_4	bmi standard deviation (new who)
hw73_5	byte	%8.0g	HW73_5	bmi standard deviation (new who)
hw73_6	byte	%8.0g	HW73_6	bmi standard deviation (new who)

v501	byte	%8.0g	V501	current marital status
v502	byte	%8.0g	V502	currently/formerly/never in union
v503	byte	%8.0g	V503	number of unions
v504	byte	%8.0g	V504	currently residing with husband/partner
v505	byte	%8.0g	V505	number of other wives
v506	byte	%8.0g	V506	respondent's rank among wives
v507	byte	%8.0g		month of first cohabitation
v508	int	%8.0g		year of first cohabitation
v509	int	%8.0g		date of first cohabitation (cmc)
v510	byte	%8.0g	V510	completeness of date information in v509
v511	byte	%8.0g		age at first cohabitation
v512	byte	%8.0g		years since first cohabitation
v513	byte	%8.0g	V513	cohabitation duration (grouped)
v525	byte	%8.0g	V525	age at first sex
v527	int	%8.0g	V527	time since last sex
v528	byte	%8.0g	V528	time since last sex (in days)
v529	int	%8.0g	V529	time since last sex (in months)
v530	byte	%8.0g	V530	flag for v529
v531	byte	%8.0g	V531	age at first sex (imputed)
v532	byte	%8.0g	V532	flag for v531
v535	byte	%8.0g	V535	na - ever been married or in union
v536	byte	%8.0g	V536	recent sexual activity
v537	byte	%8.0g	V537	months of abstinence
v538	byte	%8.0g	V538	na - how previous marriage or union ended
v539	byte	%8.0g	V539	na - person who received most of late husband's pro
v540	byte	%8.0g	V540	na - respondent received any of late husband's asses
v541	byte	%8.0g	V541	na - intends to wait until marriage to have sex
v602	byte	%8.0g	V602	fertility preference
v603	int	%8.0g	V603	preferred waiting time for birth of a/another child
v604	byte	%8.0g	V604	preferred waiting time for birth of a/another child
v605	byte	%8.0g	V605	desire for more children
v613	byte	%8.0g	V613	ideal number of children
v614	byte	%8.0g	V614	ideal number of children (grouped)
v616	int	%8.0g	V616	time for future birth
v621	byte	%8.0g	V621	husband's desire for children
v623	byte	%8.0g	V623	exposure
v624	byte	%8.0g	V624	unmet need
v625	byte	%8.0g	V625	exposure (definition 2)
v626	byte	%8.0g	V626	unmet need (definition 2)
v625a	byte	%8.0g	V625A	exposure to need for contraception (definition 3)
v626a	byte	%8.0g	V626A	unmet need for contraception (definition 3)
v627	byte	%8.0g	V627	ideal number of boys
v628	byte	%8.0g	V628	ideal number of girls
v629	byte	%8.0g	V629	ideal number of either sex
v631	byte	%8.0g	V631	na - problem if became pregnant
v632	byte	%8.0g	V632	decision maker for using contraception
v632a	byte	%8.0g	V632A	decision maker for not using contraception
v633a	byte	%8.0g	V633A	na - reason for not having sex: husband has sti
v633b	byte	%8.0g	V633B	reason for not having sex: husband has other women
v633c	byte	%8.0g	V633C	na - reason for not having sex: recent birth
v633d	byte	%8.0g	V633D	na - reason for not having sex: tired, not in mood
v633e	byte	%8.0g	V633E	na - reason for not having sex: cs
v633f	byte	%8.0g	V633F	na - reason for not having sex: cs
v633g	byte	%8.0g	V633G	na - reason for not having sex: cs
v634	byte	%8.0g	V634	na - husband knows that respondent is using contrac
v701	byte	%8.0g	V701	husband/partner's education level
v702	byte	%8.0g	V702	husband/partner's highest year of education (at lev
v704	long	%12.0g	V704	husband/partner's occupation
v704a	byte	%8.0g	V704A	husband/partner worked in last 7 days/12 months
v705	byte	%8.0g	V705	husband/partner's occupation (grouped)
v714	byte	%8.0g	V714	respondent currently working
v714a	byte	%8.0g	V714A	respondent has a job, but currently absent
v715	byte	%8.0g	V715	husband/partner's total number of years of educatio

v716	byte	%8.0g	V716	respondent's occupation
v717	byte	%8.0g	V717	respondent's occupation (grouped)
v719	byte	%8.0g	V719	respondent works for family, others, self
v721	byte	%8.0g	V721	na - respondent works at home or away
v729	byte	%8.0g	V729	husband/partner's educational attainment
v730	byte	%8.0g	V730	husband/partner's age
v731	byte	%8.0g	V731	respondent worked in last 12 months
v732	byte	%8.0g	V732	respondent employed all year/seasonal
v739	byte	%8.0g	V739	person who usually decides how to spend respondent'
v740	byte	%8.0g	V740	na - type of land where respondent works
v741	byte	%8.0g	V741	type of earnings from respondent's work
v743a	byte	%8.0g	V743A	person who usually decides on respondent's health c
v743b	byte	%8.0g	V743B	person who usually decides on large household purch
v743c	byte	%8.0g	V743C	na - person who usually decides on household purcha
v743d	byte	%8.0g	V743D	person who usually decides on visits to family or r
v743e	byte	%8.0g	V743E	na - person who usually decides on food to be cooke
v743f	byte	%8.0g	V743F	person who usually decides what to do with money hu
v744a	byte	%8.0g	V744A	beating justified if wife goes out without telling
v744b	byte	%8.0g	V744B	beating justified if wife neglects the children
v744c	byte	%8.0g	V744C	beating justified if wife argues with husband
v744d	byte	%8.0g	V744D	beating justified if wife refuses to have sex with
v744e	byte	%8.0g	V744E	beating justified if wife burns the food
v745a	byte	%8.0g	V745A	owns a house alone or jointly
v745b	byte	%8.0g	V745B	owns land alone or jointly
v745c	byte	%8.0g	V745C	title deed on house own by respondent
v745d	byte	%8.0g	V745D	title deed on land own by respondent
v746	byte	%8.0g	V746	respondent earns more than husband/partner
v750	byte	%8.0g	V750	ever heard of a sexually transmitted infection (sti
v751	byte	%8.0g	V751	ever heard of aids
v754bp	byte	%8.0g	V754BP	na - reduce risk of getting hiv: do not have sex at
v754cp	byte	%8.0g	V754CP	reduce risk of getting hiv: always use condoms during
v754dp	byte	%8.0g	V754DP	reduce risk of getting hiv: have 1 sex partner only
v754jp	byte	%8.0g	V754JP	can get hiv from mosquito bites
v754wp	byte	%8.0g	V754WP	can get hiv by sharing food with person who has aids
v756	byte	%8.0g	V756	a healthy looking person can have hiv
v761	byte	%8.0g	V761	na - condom used during last sex with most recent p
v761b	byte	%8.0g	V761B	na - condom used during last sex with 2nd to most r
v761c	byte	%8.0g	V761C	na - condom used during last sex with 3rd to most r
v762	byte	%8.0g	V762	na - source of condoms used for last sex
v762a	byte	%8.0g	V762A	na - brand of condom used for last sex
v762aa	byte	%8.0g	V762AA	na - source for condoms: government hospital
v762ab	byte	%8.0g	V762AB	na - source for condoms: cs public
v762ac	byte	%8.0g	V762AC	na - source for condoms: cs public
v762ad	byte	%8.0g	V762AD	na - source for condoms: cs public
v762ae	byte	%8.0g	V762AE	na - source for condoms: cs public
v762af	byte	%8.0g	V762AF	na - source for condoms: cs public
v762ag	byte	%8.0g	V762AG	na - source for condoms: cs public
v762ah	byte	%8.0g	V762AH	na - source for condoms: cs public
v762ai	byte	%8.0g	V762AI	na - source for condoms: cs public
v762aj	byte	%8.0g	V762AJ	na - source for condoms: private hospital/clinic
v762ak	byte	%8.0g	V762AK	na - source for condoms: pharmacy
v762al	byte	%8.0g	V762AL	na - source for condoms: private doctor
v762am	byte	%8.0g	V762AM	na - source for condoms: cs private
v762an	byte	%8.0g	V762AN	na - source for condoms: cs private
v762ao	byte	%8.0g	V762AO	na - source for condoms: cs private
v762ap	byte	%8.0g	V762AP	na - source for condoms: cs private
v762aq	byte	%8.0g	V762AQ	na - source for condoms: cs private
v762ar	byte	%8.0g	V762AR	na - source for condoms: cs private
v762as	byte	%8.0g	V762AS	na - source for condoms: cs other
v762at	byte	%8.0g	V762AT	na - source for condoms: cs other
v762au	byte	%8.0g	V762AU	na - source for condoms: cs other
v762av	byte	%8.0g	V762AV	na - source for condoms: cs other
v762aw	byte	%8.0g	V762AW	na - source for condoms: cs other

v762ax	byte	%8.0g	V762AX	na - source for condoms: other
v762az	byte	%8.0g	V762AZ	na - don't know any source for condoms
v762ba	byte	%8.0g	V762BA	na - source for female condoms: government hospital
v762bb	byte	%8.0g	V762BB	na - source for female condoms: cs public
v762bc	byte	%8.0g	V762BC	na - source for female condoms: cs public
v762bd	byte	%8.0g	V762BD	na - source for female condoms: cs public
v762be	byte	%8.0g	V762BE	na - source for female condoms: cs public
v762bf	byte	%8.0g	V762BF	na - source for female condoms: cs public
v762bg	byte	%8.0g	V762BG	na - source for female condoms: cs public
v762bh	byte	%8.0g	V762BH	na - source for female condoms: cs public
v762bi	byte	%8.0g	V762BI	na - source for female condoms: cs public
v762bj	byte	%8.0g	V762BJ	na - source for female condoms: private hospital/clin
v762bk	byte	%8.0g	V762BK	na - source for female condoms: pharmacy
v762bl	byte	%8.0g	V762BL	na - source for female condoms: private doctor
v762bm	byte	%8.0g	V762BM	na - source for female condoms: cs private
v762bn	byte	%8.0g	V762BN	na - source for female condoms: cs private
v762bo	byte	%8.0g	V762BO	na - source for female condoms: cs private
v762bp	byte	%8.0g	V762BP	na - source for female condoms: cs private
v762bq	byte	%8.0g	V762BQ	na - source for female condoms: cs private
v762br	byte	%8.0g	V762BR	na - source for female condoms: cs private
v762bs	byte	%8.0g	V762BS	na - source for female condoms: cs other
v762bt	byte	%8.0g	V762BT	na - source for female condoms: cs other
v762bu	byte	%8.0g	V762BU	na - source for female condoms: cs other
v762bv	byte	%8.0g	V762BV	na - source for female condoms: cs other
v762bw	byte	%8.0g	V762BW	na - source for female condoms: cs other
v762bx	byte	%8.0g	V762BX	na - source for female condoms: other
v762bz	byte	%8.0g	V762BZ	na - don't know any source for female condoms
v763a	byte	%8.0g	V763A	had any sti in last 12 months
v763b	byte	%8.0g	V763B	had genital sore/ulcer in last 12 months
v763c	byte	%8.0g	V763C	had genital discharge in last 12 months
v763d	byte	%8.0g	V763D	na - had cs sti in last 12 months
v763e	byte	%8.0g	V763E	na - had cs sti in last 12 months
v763f	byte	%8.0g	V763F	na - had cs sti in last 12 months
v763g	byte	%8.0g	V763G	na - had cs sti in last 12 months
v766a	byte	%8.0g	V766A	na - number of sex partners, excluding spouse, in last 12 months
v766b	byte	%8.0g	V766B	na - number of sex partners, including spouse, in last 12 months
v767a	byte	%8.0g	V767A	na - relationship with most recent sex partner
v767b	byte	%8.0g	V767B	na - relationship with 2nd to most recent sex partner
v767c	byte	%8.0g	V767C	na - relationship with 3rd to most recent sex partner
v768a	byte	%8.0g	V768A	na - length of time knows last partner
v768b	byte	%8.0g	V768B	na - length of time knows other partner (1)
v768c	byte	%8.0g	V768C	na - length of time knows other partner (2)
v769	byte	%8.0g	V769	na - can get a condom
v769a	byte	%8.0g	V769A	na - can get a female condom
v770	byte	%8.0g	V770	sought advice/treatment for last sti infection
v770a	byte	%8.0g	V770A	sought sti advice/treatment from: government hospital
v770b	byte	%8.0g	V770B	sought sti advice/treatment from: government health
v770c	byte	%8.0g	V770C	sought sti advice/treatment from: stand-alone htc
v770d	byte	%8.0g	V770D	sought sti advice/treatment from: family planning
v770e	byte	%8.0g	V770E	sought sti advice/treatment from: mobile htc service
v770f	byte	%8.0g	V770F	sought sti advice/treatment from: other public sector
v770g	byte	%8.0g	V770G	na - sought sti advice/treatment from: cs public
v770h	byte	%8.0g	V770H	na - sought sti advice/treatment from: cs public
v770i	byte	%8.0g	V770I	na - sought sti advice/treatment from: cs public
v770j	byte	%8.0g	V770J	na - sought sti advice/treatment from: cs public
v770k	byte	%8.0g	V770K	sought sti advice/treatment from: private hospital
v770l	byte	%8.0g	V770L	sought sti advice/treatment from: stand-alone htc
v770m	byte	%8.0g	V770M	sought sti advice/treatment from: pharmacy
v770n	byte	%8.0g	V770N	sought sti advice/treatment from: other private med
v770o	byte	%8.0g	V770O	na - sought sti advice/treatment from: cs private
v770p	byte	%8.0g	V770P	na - sought sti advice/treatment from: cs private
v770q	byte	%8.0g	V770Q	na - sought sti advice/treatment from: cs private
v770r	byte	%8.0g	V770R	na - sought sti advice/treatment from: cs private

v770s	byte	%8.0g	V770S	na - sought sti advice/treatment from: cs private sought sti advice/treatment from: shop
v770t	byte	%8.0g	V770T	na - sought sti advice/treatment from: cs other
v770u	byte	%8.0g	V770U	na - sought sti advice/treatment from: cs other
v770v	byte	%8.0g	V770V	na - sought sti advice/treatment from: cs other
v770w	byte	%8.0g	V770W	na - sought sti advice/treatment from: cs other
v770x	byte	%8.0g	V770X	sought sti advice/treatment from: other hiv transmitted during pregnancy
v774a	byte	%8.0g	V774A	hiv transmitted during delivery
v774b	byte	%8.0g	V774B	hiv transmitted by breastfeeding
v774c	byte	%8.0g	V774C	na - knows someone who has, or is suspected of having hiv
v775	byte	%8.0g	V775	na - would want hiv infection in family to remain secret
v777	byte	%8.0g	V777	would be ashamed if someone in the family had hiv
v777a	byte	%8.0g	V777A	na - willing to care for relative with aids
v778	byte	%8.0g	V778	* na - a female teacher infected with hiv, but is not known to have transmitted it
v779	byte	%8.0g	V779	na - children should be taught about condoms to avoid transmission
v780	byte	%8.0g	V780	ever been tested for hiv
v781	byte	%8.0g	V781	know a place to get hiv test
v783	byte	%8.0g	V783	place for hiv test: government hospital
v784a	byte	%8.0g	V784A	place for hiv test: government health center
v784b	byte	%8.0g	V784B	place for hiv test: stand-alone htc center
v784c	byte	%8.0g	V784C	place for hiv test: other public sector
v784d	byte	%8.0g	V784D	na - place for hiv test: cs public
v784e	byte	%8.0g	V784E	na - place for hiv test: cs public
v784f	byte	%8.0g	V784F	na - place for hiv test: cs public
v784g	byte	%8.0g	V784G	na - place for hiv test: cs public
v784h	byte	%8.0g	V784H	na - place for hiv test: cs public
v784i	byte	%8.0g	V784I	na - place for hiv test: cs public
v784j	byte	%8.0g	V784J	na - place for hiv test: cs public
v784k	byte	%8.0g	V784K	place for hiv test: private hospital/clinic/doctor
v784l	byte	%8.0g	V784L	place for hiv test: stand-alone htc center
v784m	byte	%8.0g	V784M	place for hiv test: pharmacy
v784n	byte	%8.0g	V784N	place for hiv test: other private medical sector
v784o	byte	%8.0g	V784O	na - place for hiv test: cs private
v784p	byte	%8.0g	V784P	na - place for hiv test: cs private
v784q	byte	%8.0g	V784Q	na - place for hiv test: cs private
v784r	byte	%8.0g	V784R	na - place for hiv test: cs private
v784s	byte	%8.0g	V784S	na - place for hiv test: cs private
v784t	byte	%8.0g	V784T	na - place for hiv test: cs other
v784u	byte	%8.0g	V784U	na - place for hiv test: cs other
v784v	byte	%8.0g	V784V	na - place for hiv test: cs other
v784x	byte	%8.0g	V784X	place for hiv test: other
v785	byte	%8.0g	V785	heard about other stis
v791a	byte	%8.0g	V791A	na - last 12 months had sex in return for gifts, cash, or favors
v820	byte	%8.0g	V820	na - condom used at first sex
v821a	byte	%8.0g	V821A	na - most recent sex partner younger, the same age
v821b	byte	%8.0g	V821B	na - 2nd to most recent sex partner younger, the same age
v821c	byte	%8.0g	V821C	na - 3rd to most recent sex partner younger, the same age
v822	byte	%8.0g	V822	wife justified asking husband to use condom if he has hiv
v823	byte	%8.0g	V823	can get hiv by witchcraft or supernatural means
v824	byte	%8.0g	V824	drugs to avoid hiv transmission to baby during pregnancy
v825	byte	%8.0g	V825	would buy vegetables from vendor with hiv
v826	byte	%8.0g	V826	na - last time tested for hiv
v826a	byte	%8.0g	V826A	months ago most recent hiv test
v827	byte	%8.0g	V827	na - last hiv test: on your own, offered or required
v828	byte	%8.0g	V828	received result from last hiv test
v829	byte	%8.0g	V829	place where last hiv test was taken
v830	byte	%8.0g	V830	na - age of first sex partner
v831	byte	%8.0g	V831	na - first sex partner younger, same age or older
v832b	byte	%8.0g	V832B	na - time since last sex with 2nd to most recent partner
v832c	byte	%8.0g	V832C	na - time since last sex with 3rd to most recent partner
v833a	byte	%8.0g	V833A	na - used condom every time had sex with most recent partner
v833b	byte	%8.0g	V833B	* na - used condom every time had sex with 2nd to most recent partner
v833c	byte	%8.0g	V833C	* na - used condom every time had sex with 3rd to most recent partner
v834a	byte	%8.0g	V834A	na - age of most recent partner

v834b	byte	%8.0g	V834B	na - age of 2nd to most recent partner
v834c	byte	%8.0g	V834C	na - age of 3rd to most recent partner
v835a	byte	%8.0g	V835A	na - alcohol consumption at last sex with most recent partner
v835b	byte	%8.0g	V835B	na - alcohol consumption at last sex with 2nd to most recent partner
v835c	byte	%8.0g	V835C	na - alcohol consumption at last sex with 3rd to most recent partner
v836	byte	%8.0g	V836	na - total lifetime number of sex partners
v837	byte	%8.0g	V837	na - heard of drugs to help hiv infected people live longer
v838a	byte	%8.0g	V838A	na - during antenatal visit talked about: hiv transmission
v838b	byte	%8.0g	V838B	na - during antenatal visit talked about: things to do to prevent hiv
v838c	byte	%8.0g	V838C	na - during antenatal visit talked about: getting tested for hiv
v839	byte	%8.0g	V839	na - offered hiv test as part of antenatal visit
v839a	byte	%8.0g	V839A	* na - offered hiv test between the time went for delivery and birth
v840	byte	%8.0g	V840	na - tested for hiv as part of antenatal visit
v840a	byte	%8.0g	V840A	na - tested for hiv between the time went for delivery and birth
v841	byte	%8.0g	V841	na - got results of hiv test as part of antenatal visit
v841a	byte	%8.0g	V841A	na - got results of hiv test when tested before birth
v842	byte	%8.0g	V842	na - place where hiv test was taken as part of antenatal visit
v843	byte	%8.0g	V843	na - tested for hiv since antenatal visit test
v844	byte	%8.0g	V844	* na - knows someone denied health services for having hiv
v845	byte	%8.0g	V845	* na - knows someone denied social events for having hiv
v846	byte	%8.0g	V846	* na - knows someone verbally abused for having hiv, or said they had hiv
v847	byte	%8.0g	V847	na - people with hiv should be ashamed of themselves
v848	byte	%8.0g	V848	na - people with hiv should be blamed for bringing disease to their families
v849	byte	%8.0g	V849	na - children 12-14 should be taught to wait for sex
v850a	byte	%8.0g	V850A	respondent can refuse sex
v850b	byte	%8.0g	V850B	respondent can ask partner to use a condom
v851a	byte	%8.0g	V851A	na - young men should wait for sex until marriage
v851b	byte	%8.0g	V851B	na - most young men wait for sex until marriage
v851c	byte	%8.0g	V851C	na - unmarried sexually active men should only have sex with their wives
v851d	byte	%8.0g	V851D	na - most unmarried sexually active men have only one sex partner
v851e	byte	%8.0g	V851E	na - married men should only have sex with their wives
v851f	byte	%8.0g	V851F	na - most married men only have sex with their wives
v851g	byte	%8.0g	V851G	na - young women should wait for sex until marriage
v851h	byte	%8.0g	V851H	na - most young women wait for sex until marriage
v851i	byte	%8.0g	V851I	na - unmarried sexually active women should have only one sex partner
v851j	byte	%8.0g	V851J	na - most unmarried sexually active women have only one sex partner
v851k	byte	%8.0g	V851K	na - married women should only have sex with their husbands
v851l	byte	%8.0g	V851L	na - most married women only have sex with their husbands
v852a	byte	%8.0g	V852A	na - how long ago first had sex with most recent partner
v852b	byte	%8.0g	V852B	na - how long ago first had sex with 2nd most recent partner
v852c	byte	%8.0g	V852C	na - how long ago first had sex with 3rd most recent partner
v853a	byte	%8.0g	V853A	na - times in last 12 months had sex with most recent partner
v853b	byte	%8.0g	V853B	na - times in last 12 months had sex with 2nd most recent partner
v853c	byte	%8.0g	V853C	na - times in last 12 months had sex with 3rd most recent partner
v854a	byte	%8.0g	V854A	na - point concurrent sexual partners
v854b	byte	%8.0g	V854B	na - cumulative concurrent sexual partners
v855	byte	%8.0g	V855	na - received counseling after tested for aids during pregnancy
v856	byte	%8.0g	V856	na - knowledge and use of hiv test kits
v857a	byte	%8.0g	V857A	children with hiv should be allowed to attend school
v857b	byte	%8.0g	V857B	people hesitate to take hiv test because reaction of others
v857c	byte	%8.0g	V857C	people talk badly about people with hiv or believed to have hiv
v857d	byte	%8.0g	V857D	people with hiv or believed to have hiv lose respect from others
v858	byte	%8.0g	V858	would be afraid to get hiv from contact with saliva
v801	int	%8.0g		time interview started (hhmm - 24 hour clock)
v802	int	%8.0g		time interview ended (hhmm - 24 hour clock)
v803	byte	%8.0g	V803	length of interview in minutes
v804	byte	%8.0g		number of visits
v805	int	%8.0g		interviewer identification
v806	byte	%8.0g		keyer identification
v811	byte	%8.0g	V811	presence of children < 10 for 'wife beating justified'
v812	byte	%8.0g	V812	presence of husband for 'wife beating justified' question
v813	byte	%8.0g	V813	presence of other males for 'wife beating justified' question
v814	byte	%8.0g	V814	presence of other females for 'wife beating justified' question

v815a	byte	%8.0g	V815A	na - presence of children < 10 during sexual activity
v815b	byte	%8.0g	V815B	na - presence of male adults during sexual activity
v815c	byte	%8.0g	V815C	na - presence of female adults during sexual activity
vcol_1	byte	%8.0g	VCOL_1	calendar column number
vcol_2	byte	%8.0g	VCOL_2	calendar column number
vcol_3	byte	%8.0g	VCOL_3	calendar column number
vcol_4	byte	%8.0g	VCOL_4	calendar column number
vcol_5	byte	%8.0g	VCOL_5	calendar column number
vcol_6	byte	%8.0g	VCOL_6	calendar column number
vcol_7	byte	%8.0g	VCOL_7	calendar column number
vcol_8	byte	%8.0g	VCOL_8	calendar column number
vcol_9	byte	%8.0g	VCOL_9	calendar column number
vcal_1	str80	%80s		calendar
vcal_2	str80	%80s		calendar
vcal_3	str1	%1s		calendar
vcal_4	str1	%1s		calendar
vcal_5	str1	%1s		calendar
vcal_6	str80	%80s		calendar
vcal_7	str1	%1s		calendar
vcal_8	str1	%1s		calendar
vcal_9	str1	%1s		calendar
idxml_1	byte	%8.0g		index to birth history
idxml_2	byte	%8.0g		index to birth history
idxml_3	byte	%8.0g		index to birth history
idxml_4	byte	%8.0g		index to birth history
idxml_5	byte	%8.0g		index to birth history
idxml_6	byte	%8.0g		index to birth history
m10_1	byte	%8.0g	ML0_1	type of mosquito bed net(s) child slept under last
m10_2	byte	%8.0g	ML0_2	type of mosquito bed net(s) child slept under last
m10_3	byte	%8.0g	ML0_3	type of mosquito bed net(s) child slept under last
m10_4	byte	%8.0g	ML0_4	type of mosquito bed net(s) child slept under last
m10_5	byte	%8.0g	ML0_5	type of mosquito bed net(s) child slept under last
m10_6	byte	%8.0g	ML0_6	type of mosquito bed net(s) child slept under last
m11_1	byte	%8.0g	ML1_1	na - number of times took fansidar during pregnancy
m11_2	byte	%8.0g	ML1_2	na - number of times took fansidar during pregnancy
m11_3	byte	%8.0g	ML1_3	na - number of times took fansidar during pregnancy
m11_4	byte	%8.0g	ML1_4	na - number of times took fansidar during pregnancy
m11_5	byte	%8.0g	ML1_5	na - number of times took fansidar during pregnancy
m11_6	byte	%8.0g	ML1_6	na - number of times took fansidar during pregnancy
m12_1	byte	%8.0g	ML2_1	na - source of antimalarial during pregnancy
m12_2	byte	%8.0g	ML2_2	na - source of antimalarial during pregnancy
m12_3	byte	%8.0g	ML2_3	na - source of antimalarial during pregnancy
m12_4	byte	%8.0g	ML2_4	na - source of antimalarial during pregnancy
m12_5	byte	%8.0g	ML2_5	na - source of antimalarial during pregnancy
m12_6	byte	%8.0g	ML2_6	na - source of antimalarial during pregnancy
m111_1	byte	%8.0g	ML11_1	na - child has fever/cough now
m111_2	byte	%8.0g	ML11_2	na - child has fever/cough now
m111_3	byte	%8.0g	ML11_3	na - child has fever/cough now
m111_4	byte	%8.0g	ML11_4	na - child has fever/cough now
m111_5	byte	%8.0g	ML11_5	na - child has fever/cough now
m111_6	byte	%8.0g	ML11_6	na - child has fever/cough now
m112_1	byte	%8.0g	ML12_1	na - child has had convulsions in last 2 weeks
m112_2	byte	%8.0g	ML12_2	na - child has had convulsions in last 2 weeks
m112_3	byte	%8.0g	ML12_3	na - child has had convulsions in last 2 weeks
m112_4	byte	%8.0g	ML12_4	na - child has had convulsions in last 2 weeks
m112_5	byte	%8.0g	ML12_5	na - child has had convulsions in last 2 weeks
m112_6	byte	%8.0g	ML12_6	na - child has had convulsions in last 2 weeks
m113a_1	byte	%8.0g	ML13A_1	fansidar taken for fever
m113a_2	byte	%8.0g	ML13A_2	fansidar taken for fever
m113a_3	byte	%8.0g	ML13A_3	fansidar taken for fever
m113a_4	byte	%8.0g	ML13A_4	fansidar taken for fever
m113a_5	byte	%8.0g	ML13A_5	fansidar taken for fever
m113a_6	byte	%8.0g	ML13A_6	fansidar taken for fever

m113b_1	byte	%8.0g	ML13B_1	chloroquine taken for fever
m113b_2	byte	%8.0g	ML13B_2	chloroquine taken for fever
m113b_3	byte	%8.0g	ML13B_3	chloroquine taken for fever
m113b_4	byte	%8.0g	ML13B_4	chloroquine taken for fever
m113b_5	byte	%8.0g	ML13B_5	chloroquine taken for fever
m113b_6	byte	%8.0g	ML13B_6	chloroquine taken for fever
m113c_1	byte	%8.0g	ML13C_1	amodiaquine taken for fever
m113c_2	byte	%8.0g	ML13C_2	amodiaquine taken for fever
m113c_3	byte	%8.0g	ML13C_3	amodiaquine taken for fever
m113c_4	byte	%8.0g	ML13C_4	amodiaquine taken for fever
m113c_5	byte	%8.0g	ML13C_5	amodiaquine taken for fever
m113c_6	byte	%8.0g	ML13C_6	amodiaquine taken for fever
m113d_1	byte	%8.0g	ML13D_1	quinine taken for fever
m113d_2	byte	%8.0g	ML13D_2	quinine taken for fever
m113d_3	byte	%8.0g	ML13D_3	quinine taken for fever
m113d_4	byte	%8.0g	ML13D_4	quinine taken for fever
m113d_5	byte	%8.0g	ML13D_5	quinine taken for fever
m113d_6	byte	%8.0g	ML13D_6	quinine taken for fever
m113da_1	byte	%8.0g	ML13DA_1	quinine injection/iv taken for fever
m113da_2	byte	%8.0g	ML13DA_2	quinine injection/iv taken for fever
m113da_3	byte	%8.0g	ML13DA_3	quinine injection/iv taken for fever
m113da_4	byte	%8.0g	ML13DA_4	quinine injection/iv taken for fever
m113da_5	byte	%8.0g	ML13DA_5	quinine injection/iv taken for fever
m113da_6	byte	%8.0g	ML13DA_6	quinine injection/iv taken for fever
m113e_1	byte	%8.0g	ML13E_1	combination with artemisinin taken for fever
m113e_2	byte	%8.0g	ML13E_2	combination with artemisinin taken for fever
m113e_3	byte	%8.0g	ML13E_3	combination with artemisinin taken for fever
m113e_4	byte	%8.0g	ML13E_4	combination with artemisinin taken for fever
m113e_5	byte	%8.0g	ML13E_5	combination with artemisinin taken for fever
m113e_6	byte	%8.0g	ML13E_6	combination with artemisinin taken for fever
m113aa_1	byte	%8.0g	ML13AA_1	artesunate rectal taken for fever
m113aa_2	byte	%8.0g	ML13AA_2	artesunate rectal taken for fever
m113aa_3	byte	%8.0g	ML13AA_3	artesunate rectal taken for fever
m113aa_4	byte	%8.0g	ML13AA_4	artesunate rectal taken for fever
m113aa_5	byte	%8.0g	ML13AA_5	artesunate rectal taken for fever
m113aa_6	byte	%8.0g	ML13AA_6	artesunate rectal taken for fever
m113ab_1	byte	%8.0g	ML13AB_1	artesunate injection/iv taken for fever
m113ab_2	byte	%8.0g	ML13AB_2	artesunate injection/iv taken for fever
m113ab_3	byte	%8.0g	ML13AB_3	artesunate injection/iv taken for fever
m113ab_4	byte	%8.0g	ML13AB_4	artesunate injection/iv taken for fever
m113ab_5	byte	%8.0g	ML13AB_5	artesunate injection/iv taken for fever
m113ab_6	byte	%8.0g	ML13AB_6	artesunate injection/iv taken for fever
m113f_1	byte	%8.0g	ML13F_1	na - cs antimalarial taken for fever
m113f_2	byte	%8.0g	ML13F_2	na - cs antimalarial taken for fever
m113f_3	byte	%8.0g	ML13F_3	na - cs antimalarial taken for fever
m113f_4	byte	%8.0g	ML13F_4	na - cs antimalarial taken for fever
m113f_5	byte	%8.0g	ML13F_5	na - cs antimalarial taken for fever
m113f_6	byte	%8.0g	ML13F_6	na - cs antimalarial taken for fever
m113g_1	byte	%8.0g	ML13G_1	na - cs antimalarial taken for fever
m113g_2	byte	%8.0g	ML13G_2	na - cs antimalarial taken for fever
m113g_3	byte	%8.0g	ML13G_3	na - cs antimalarial taken for fever
m113g_4	byte	%8.0g	ML13G_4	na - cs antimalarial taken for fever
m113g_5	byte	%8.0g	ML13G_5	na - cs antimalarial taken for fever
m113g_6	byte	%8.0g	ML13G_6	na - cs antimalarial taken for fever
m113h_1	byte	%8.0g	ML13H_1	other antimalarial taken for fever
m113h_2	byte	%8.0g	ML13H_2	other antimalarial taken for fever
m113h_3	byte	%8.0g	ML13H_3	other antimalarial taken for fever
m113h_4	byte	%8.0g	ML13H_4	other antimalarial taken for fever
m113h_5	byte	%8.0g	ML13H_5	other antimalarial taken for fever
m113h_6	byte	%8.0g	ML13H_6	other antimalarial taken for fever
m113i_1	byte	%8.0g	ML13I_1	antibiotic pill/syrup taken for fever
m113i_2	byte	%8.0g	ML13I_2	antibiotic pill/syrup taken for fever
m113i_3	byte	%8.0g	ML13I_3	antibiotic pill/syrup taken for fever

m113i_4	byte	%8.0g	ML13I_4	antibiotic pill/syrup taken for fever
m113i_5	byte	%8.0g	ML13I_5	antibiotic pill/syrup taken for fever
m113i_6	byte	%8.0g	ML13I_6	antibiotic pill/syrup taken for fever
m113j_1	byte	%8.0g	ML13J_1	antibiotic injection taken for fever
m113j_2	byte	%8.0g	ML13J_2	antibiotic injection taken for fever
m113j_3	byte	%8.0g	ML13J_3	antibiotic injection taken for fever
m113j_4	byte	%8.0g	ML13J_4	antibiotic injection taken for fever
m113j_5	byte	%8.0g	ML13J_5	antibiotic injection taken for fever
m113j_6	byte	%8.0g	ML13J_6	antibiotic injection taken for fever
m113k_1	byte	%8.0g	ML13K_1	na - aspirin taken for fever
m113k_2	byte	%8.0g	ML13K_2	na - aspirin taken for fever
m113k_3	byte	%8.0g	ML13K_3	na - aspirin taken for fever
m113k_4	byte	%8.0g	ML13K_4	na - aspirin taken for fever
m113k_5	byte	%8.0g	ML13K_5	na - aspirin taken for fever
m113k_6	byte	%8.0g	ML13K_6	na - aspirin taken for fever
m113l_1	byte	%8.0g	ML13L_1	acetaminophen/paracetamol/panadol taken for fever
m113l_2	byte	%8.0g	ML13L_2	acetaminophen/paracetamol/panadol taken for fever
m113l_3	byte	%8.0g	ML13L_3	acetaminophen/paracetamol/panadol taken for fever
m113l_4	byte	%8.0g	ML13L_4	acetaminophen/paracetamol/panadol taken for fever
m113l_5	byte	%8.0g	ML13L_5	acetaminophen/paracetamol/panadol taken for fever
m113l_6	byte	%8.0g	ML13L_6	acetaminophen/paracetamol/panadol taken for fever
m113m_1	byte	%8.0g	ML13M_1	ibuprofen taken for fever
m113m_2	byte	%8.0g	ML13M_2	ibuprofen taken for fever
m113m_3	byte	%8.0g	ML13M_3	ibuprofen taken for fever
m113m_4	byte	%8.0g	ML13M_4	ibuprofen taken for fever
m113m_5	byte	%8.0g	ML13M_5	ibuprofen taken for fever
m113m_6	byte	%8.0g	ML13M_6	ibuprofen taken for fever
m113n_1	byte	%8.0g	ML13N_1	ponstan taken for fever
m113n_2	byte	%8.0g	ML13N_2	ponstan taken for fever
m113n_3	byte	%8.0g	ML13N_3	ponstan taken for fever
m113n_4	byte	%8.0g	ML13N_4	ponstan taken for fever
m113n_5	byte	%8.0g	ML13N_5	ponstan taken for fever
m113n_6	byte	%8.0g	ML13N_6	ponstan taken for fever
m113o_1	byte	%8.0g	ML13O_1	cough syrup taken for fever
m113o_2	byte	%8.0g	ML13O_2	cough syrup taken for fever
m113o_3	byte	%8.0g	ML13O_3	cough syrup taken for fever
m113o_4	byte	%8.0g	ML13O_4	cough syrup taken for fever
m113o_5	byte	%8.0g	ML13O_5	cough syrup taken for fever
m113o_6	byte	%8.0g	ML13O_6	cough syrup taken for fever
m113p_1	byte	%8.0g	ML13P_1	na - cs other taken for fever
m113p_2	byte	%8.0g	ML13P_2	na - cs other taken for fever
m113p_3	byte	%8.0g	ML13P_3	na - cs other taken for fever
m113p_4	byte	%8.0g	ML13P_4	na - cs other taken for fever
m113p_5	byte	%8.0g	ML13P_5	na - cs other taken for fever
m113p_6	byte	%8.0g	ML13P_6	na - cs other taken for fever
m113x_1	byte	%8.0g	ML13X_1	other taken for fever
m113x_2	byte	%8.0g	ML13X_2	other taken for fever
m113x_3	byte	%8.0g	ML13X_3	other taken for fever
m113x_4	byte	%8.0g	ML13X_4	other taken for fever
m113x_5	byte	%8.0g	ML13X_5	other taken for fever
m113x_6	byte	%8.0g	ML13X_6	other taken for fever
m113y_1	byte	%8.0g	ML13Y_1	nothing taken and didn't seek treatment for fever/
m113y_2	byte	%8.0g	ML13Y_2	nothing taken and didn't seek treatment for fever/
m113y_3	byte	%8.0g	ML13Y_3	nothing taken and didn't seek treatment for fever/
m113y_4	byte	%8.0g	ML13Y_4	nothing taken and didn't seek treatment for fever/
m113y_5	byte	%8.0g	ML13Y_5	nothing taken and didn't seek treatment for fever/
m113y_6	byte	%8.0g	ML13Y_6	nothing taken and didn't seek treatment for fever/
m113z_1	byte	%8.0g	ML13Z_1	don't know if or what was taken for fever
m113z_2	byte	%8.0g	ML13Z_2	don't know if or what was taken for fever
m113z_3	byte	%8.0g	ML13Z_3	don't know if or what was taken for fever
m113z_4	byte	%8.0g	ML13Z_4	don't know if or what was taken for fever
m113z_5	byte	%8.0g	ML13Z_5	don't know if or what was taken for fever
m113z_6	byte	%8.0g	ML13Z_6	don't know if or what was taken for fever

m114a_1	byte	%8.0g	ML14A_1	na - injection given for fever/convulsion
m114a_2	byte	%8.0g	ML14A_2	na - injection given for fever/convulsion
m114a_3	byte	%8.0g	ML14A_3	na - injection given for fever/convulsion
m114a_4	byte	%8.0g	ML14A_4	na - injection given for fever/convulsion
m114a_5	byte	%8.0g	ML14A_5	na - injection given for fever/convulsion
m114a_6	byte	%8.0g	ML14A_6	na - injection given for fever/convulsion
m114b_1	byte	%8.0g	ML14B_1	na - suppository given for fever/convulsion
m114b_2	byte	%8.0g	ML14B_2	na - suppository given for fever/convulsion
m114b_3	byte	%8.0g	ML14B_3	na - suppository given for fever/convulsion
m114b_4	byte	%8.0g	ML14B_4	na - suppository given for fever/convulsion
m114b_5	byte	%8.0g	ML14B_5	na - suppository given for fever/convulsion
m114b_6	byte	%8.0g	ML14B_6	na - suppository given for fever/convulsion
m114y_1	byte	%8.0g	ML14Y_1	na - no suppository or injection given for fever/convulsion
m114y_2	byte	%8.0g	ML14Y_2	na - no suppository or injection given for fever/convulsion
m114y_3	byte	%8.0g	ML14Y_3	na - no suppository or injection given for fever/convulsion
m114y_4	byte	%8.0g	ML14Y_4	na - no suppository or injection given for fever/convulsion
m114y_5	byte	%8.0g	ML14Y_5	na - no suppository or injection given for fever/convulsion
m114y_6	byte	%8.0g	ML14Y_6	na - no suppository or injection given for fever/convulsion
m114z_1	byte	%8.0g	ML14Z_1	na - don't know if suppository or injection given for fever/convulsion
m114z_2	byte	%8.0g	ML14Z_2	na - don't know if suppository or injection given for fever/convulsion
m114z_3	byte	%8.0g	ML14Z_3	na - don't know if suppository or injection given for fever/convulsion
m114z_4	byte	%8.0g	ML14Z_4	na - don't know if suppository or injection given for fever/convulsion
m114z_5	byte	%8.0g	ML14Z_5	na - don't know if suppository or injection given for fever/convulsion
m114z_6	byte	%8.0g	ML14Z_6	na - don't know if suppository or injection given for fever/convulsion
m115a_1	byte	%8.0g	ML15A_1	na - timing of start of fansidar
m115a_2	byte	%8.0g	ML15A_2	na - timing of start of fansidar
m115a_3	byte	%8.0g	ML15A_3	na - timing of start of fansidar
m115a_4	byte	%8.0g	ML15A_4	na - timing of start of fansidar
m115a_5	byte	%8.0g	ML15A_5	na - timing of start of fansidar
m115a_6	byte	%8.0g	ML15A_6	na - timing of start of fansidar
m115b_1	byte	%8.0g	ML15B_1	na - number of days child took fansidar
m115b_2	byte	%8.0g	ML15B_2	na - number of days child took fansidar
m115b_3	byte	%8.0g	ML15B_3	na - number of days child took fansidar
m115b_4	byte	%8.0g	ML15B_4	na - number of days child took fansidar
m115b_5	byte	%8.0g	ML15B_5	na - number of days child took fansidar
m115b_6	byte	%8.0g	ML15B_6	na - number of days child took fansidar
m115c_1	byte	%8.0g	ML15C_1	na - first source for fansidar
m115c_2	byte	%8.0g	ML15C_2	na - first source for fansidar
m115c_3	byte	%8.0g	ML15C_3	na - first source for fansidar
m115c_4	byte	%8.0g	ML15C_4	na - first source for fansidar
m115c_5	byte	%8.0g	ML15C_5	na - first source for fansidar
m115c_6	byte	%8.0g	ML15C_6	na - first source for fansidar
m116a_1	byte	%8.0g	ML16A_1	na - timing of start of chloroquine
m116a_2	byte	%8.0g	ML16A_2	na - timing of start of chloroquine
m116a_3	byte	%8.0g	ML16A_3	na - timing of start of chloroquine
m116a_4	byte	%8.0g	ML16A_4	na - timing of start of chloroquine
m116a_5	byte	%8.0g	ML16A_5	na - timing of start of chloroquine
m116a_6	byte	%8.0g	ML16A_6	na - timing of start of chloroquine
m116b_1	byte	%8.0g	ML16B_1	na - number of days child took chloroquine
m116b_2	byte	%8.0g	ML16B_2	na - number of days child took chloroquine
m116b_3	byte	%8.0g	ML16B_3	na - number of days child took chloroquine
m116b_4	byte	%8.0g	ML16B_4	na - number of days child took chloroquine
m116b_5	byte	%8.0g	ML16B_5	na - number of days child took chloroquine
m116b_6	byte	%8.0g	ML16B_6	na - number of days child took chloroquine
m116c_1	byte	%8.0g	ML16C_1	na - first source for chloroquine
m116c_2	byte	%8.0g	ML16C_2	na - first source for chloroquine
m116c_3	byte	%8.0g	ML16C_3	na - first source for chloroquine
m116c_4	byte	%8.0g	ML16C_4	na - first source for chloroquine
m116c_5	byte	%8.0g	ML16C_5	na - first source for chloroquine
m116c_6	byte	%8.0g	ML16C_6	na - first source for chloroquine
m117a_1	byte	%8.0g	ML17A_1	na - timing of start of amodiaquine
m117a_2	byte	%8.0g	ML17A_2	na - timing of start of amodiaquine
m117a_3	byte	%8.0g	ML17A_3	na - timing of start of amodiaquine

ml17a_4	byte	%8.0g	ML17A_4	na - timing of start of amodiaquine
ml17a_5	byte	%8.0g	ML17A_5	na - timing of start of amodiaquine
ml17a_6	byte	%8.0g	ML17A_6	na - timing of start of amodiaquine
ml17b_1	byte	%8.0g	ML17B_1	na - number of days child took amodiaquine
ml17b_2	byte	%8.0g	ML17B_2	na - number of days child took amodiaquine
ml17b_3	byte	%8.0g	ML17B_3	na - number of days child took amodiaquine
ml17b_4	byte	%8.0g	ML17B_4	na - number of days child took amodiaquine
ml17b_5	byte	%8.0g	ML17B_5	na - number of days child took amodiaquine
ml17b_6	byte	%8.0g	ML17B_6	na - number of days child took amodiaquine
ml17c_1	byte	%8.0g	ML17C_1	na - first source for amodiaquine
ml17c_2	byte	%8.0g	ML17C_2	na - first source for amodiaquine
ml17c_3	byte	%8.0g	ML17C_3	na - first source for amodiaquine
ml17c_4	byte	%8.0g	ML17C_4	na - first source for amodiaquine
ml17c_5	byte	%8.0g	ML17C_5	na - first source for amodiaquine
ml17c_6	byte	%8.0g	ML17C_6	na - first source for amodiaquine
ml18a_1	byte	%8.0g	ML18A_1	na - timing of start of quinine
ml18a_2	byte	%8.0g	ML18A_2	na - timing of start of quinine
ml18a_3	byte	%8.0g	ML18A_3	na - timing of start of quinine
ml18a_4	byte	%8.0g	ML18A_4	na - timing of start of quinine
ml18a_5	byte	%8.0g	ML18A_5	na - timing of start of quinine
ml18a_6	byte	%8.0g	ML18A_6	na - timing of start of quinine
ml18b_1	byte	%8.0g	ML18B_1	na - number of days child took quinine
ml18b_2	byte	%8.0g	ML18B_2	na - number of days child took quinine
ml18b_3	byte	%8.0g	ML18B_3	na - number of days child took quinine
ml18b_4	byte	%8.0g	ML18B_4	na - number of days child took quinine
ml18b_5	byte	%8.0g	ML18B_5	na - number of days child took quinine
ml18b_6	byte	%8.0g	ML18B_6	na - number of days child took quinine
ml18c_1	byte	%8.0g	ML18C_1	na - first source for quinine
ml18c_2	byte	%8.0g	ML18C_2	na - first source for quinine
ml18c_3	byte	%8.0g	ML18C_3	na - first source for quinine
ml18c_4	byte	%8.0g	ML18C_4	na - first source for quinine
ml18c_5	byte	%8.0g	ML18C_5	na - first source for quinine
ml18c_6	byte	%8.0g	ML18C_6	na - first source for quinine
ml19a_1	byte	%8.0g	ML19A_1	na - for fever/convulsion: consulted traditional he
ml19a_2	byte	%8.0g	ML19A_2	na - for fever/convulsion: consulted traditional he
ml19a_3	byte	%8.0g	ML19A_3	na - for fever/convulsion: consulted traditional he
ml19a_4	byte	%8.0g	ML19A_4	na - for fever/convulsion: consulted traditional he
ml19a_5	byte	%8.0g	ML19A_5	na - for fever/convulsion: consulted traditional he
ml19a_6	byte	%8.0g	ML19A_6	na - for fever/convulsion: consulted traditional he
ml19b_1	byte	%8.0g	ML19B_1	na - for fever/convulsion: gave tepid sponging
ml19b_2	byte	%8.0g	ML19B_2	na - for fever/convulsion: gave tepid sponging
ml19b_3	byte	%8.0g	ML19B_3	na - for fever/convulsion: gave tepid sponging
ml19b_4	byte	%8.0g	ML19B_4	na - for fever/convulsion: gave tepid sponging
ml19b_5	byte	%8.0g	ML19B_5	na - for fever/convulsion: gave tepid sponging
ml19b_6	byte	%8.0g	ML19B_6	na - for fever/convulsion: gave tepid sponging
ml19c_1	byte	%8.0g	ML19C_1	na - for fever/convulsion: gave herbs
ml19c_2	byte	%8.0g	ML19C_2	na - for fever/convulsion: gave herbs
ml19c_3	byte	%8.0g	ML19C_3	na - for fever/convulsion: gave herbs
ml19c_4	byte	%8.0g	ML19C_4	na - for fever/convulsion: gave herbs
ml19c_5	byte	%8.0g	ML19C_5	na - for fever/convulsion: gave herbs
ml19c_6	byte	%8.0g	ML19C_6	na - for fever/convulsion: gave herbs
ml19d_1	byte	%8.0g	ML19D_1	na - for fever/convulsion: cs
ml19d_2	byte	%8.0g	ML19D_2	na - for fever/convulsion: cs
ml19d_3	byte	%8.0g	ML19D_3	na - for fever/convulsion: cs
ml19d_4	byte	%8.0g	ML19D_4	na - for fever/convulsion: cs
ml19d_5	byte	%8.0g	ML19D_5	na - for fever/convulsion: cs
ml19d_6	byte	%8.0g	ML19D_6	na - for fever/convulsion: cs
ml19e_1	byte	%8.0g	ML19E_1	na - for fever/convulsion: cs
ml19e_2	byte	%8.0g	ML19E_2	na - for fever/convulsion: cs
ml19e_3	byte	%8.0g	ML19E_3	na - for fever/convulsion: cs
ml19e_4	byte	%8.0g	ML19E_4	na - for fever/convulsion: cs
ml19e_5	byte	%8.0g	ML19E_5	na - for fever/convulsion: cs
ml19e_6	byte	%8.0g	ML19E_6	na - for fever/convulsion: cs

ml19f_1	byte	%8.0g	ML19F_1	na - for fever/convulsion: cs
ml19f_2	byte	%8.0g	ML19F_2	na - for fever/convulsion: cs
ml19f_3	byte	%8.0g	ML19F_3	na - for fever/convulsion: cs
ml19f_4	byte	%8.0g	ML19F_4	na - for fever/convulsion: cs
ml19f_5	byte	%8.0g	ML19F_5	na - for fever/convulsion: cs
ml19f_6	byte	%8.0g	ML19F_6	na - for fever/convulsion: cs
ml19x_1	byte	%8.0g	ML19X_1	na - for fever/convulsion: other
ml19x_2	byte	%8.0g	ML19X_2	na - for fever/convulsion: other
ml19x_3	byte	%8.0g	ML19X_3	na - for fever/convulsion: other
ml19x_4	byte	%8.0g	ML19X_4	na - for fever/convulsion: other
ml19x_5	byte	%8.0g	ML19X_5	na - for fever/convulsion: other
ml19x_6	byte	%8.0g	ML19X_6	na - for fever/convulsion: other
ml19y_1	byte	%8.0g	ML19Y_1	na - for fever/convulsion: gave/did nothing
ml19y_2	byte	%8.0g	ML19Y_2	na - for fever/convulsion: gave/did nothing
ml19y_3	byte	%8.0g	ML19Y_3	na - for fever/convulsion: gave/did nothing
ml19y_4	byte	%8.0g	ML19Y_4	na - for fever/convulsion: gave/did nothing
ml19y_5	byte	%8.0g	ML19Y_5	na - for fever/convulsion: gave/did nothing
ml19y_6	byte	%8.0g	ML19Y_6	na - for fever/convulsion: gave/did nothing
ml19z_1	byte	%8.0g	ML19Z_1	na - for fever/convulsion: don't know if something
ml19z_2	byte	%8.0g	ML19Z_2	na - for fever/convulsion: don't know if something
ml19z_3	byte	%8.0g	ML19Z_3	na - for fever/convulsion: don't know if something
ml19z_4	byte	%8.0g	ML19Z_4	na - for fever/convulsion: don't know if something
ml19z_5	byte	%8.0g	ML19Z_5	na - for fever/convulsion: don't know if something
ml19z_6	byte	%8.0g	ML19Z_6	na - for fever/convulsion: don't know if something
ml20a_1	byte	%8.0g	ML20A_1	na - timing of start of combination with artemisinin
ml20a_2	byte	%8.0g	ML20A_2	na - timing of start of combination with artemisinin
ml20a_3	byte	%8.0g	ML20A_3	na - timing of start of combination with artemisinin
ml20a_4	byte	%8.0g	ML20A_4	na - timing of start of combination with artemisinin
ml20a_5	byte	%8.0g	ML20A_5	na - timing of start of combination with artemisinin
ml20a_6	byte	%8.0g	ML20A_6	na - timing of start of combination with artemisinin
ml20b_1	byte	%8.0g	ML20B_1	na - number of days child took combination with art
ml20b_2	byte	%8.0g	ML20B_2	na - number of days child took combination with art
ml20b_3	byte	%8.0g	ML20B_3	na - number of days child took combination with art
ml20b_4	byte	%8.0g	ML20B_4	na - number of days child took combination with art
ml20b_5	byte	%8.0g	ML20B_5	na - number of days child took combination with art
ml20b_6	byte	%8.0g	ML20B_6	na - number of days child took combination with art
ml20c_1	byte	%8.0g	ML20C_1	na - first source for combination with artemisinin
ml20c_2	byte	%8.0g	ML20C_2	na - first source for combination with artemisinin
ml20c_3	byte	%8.0g	ML20C_3	na - first source for combination with artemisinin
ml20c_4	byte	%8.0g	ML20C_4	na - first source for combination with artemisinin
ml20c_5	byte	%8.0g	ML20C_5	na - first source for combination with artemisinin
ml20c_6	byte	%8.0g	ML20C_6	na - first source for combination with artemisinin
ml21a_1	byte	%8.0g	ML21A_1	na - timing of start of cs antimalarial use
ml21a_2	byte	%8.0g	ML21A_2	na - timing of start of cs antimalarial use
ml21a_3	byte	%8.0g	ML21A_3	na - timing of start of cs antimalarial use
ml21a_4	byte	%8.0g	ML21A_4	na - timing of start of cs antimalarial use
ml21a_5	byte	%8.0g	ML21A_5	na - timing of start of cs antimalarial use
ml21a_6	byte	%8.0g	ML21A_6	na - timing of start of cs antimalarial use
ml21b_1	byte	%8.0g	ML21B_1	na - number of days child took cs antimalarial
ml21b_2	byte	%8.0g	ML21B_2	na - number of days child took cs antimalarial
ml21b_3	byte	%8.0g	ML21B_3	na - number of days child took cs antimalarial
ml21b_4	byte	%8.0g	ML21B_4	na - number of days child took cs antimalarial
ml21b_5	byte	%8.0g	ML21B_5	na - number of days child took cs antimalarial
ml21b_6	byte	%8.0g	ML21B_6	na - number of days child took cs antimalarial
ml21c_1	byte	%8.0g	ML21C_1	na - first source for cs antimalarial
ml21c_2	byte	%8.0g	ML21C_2	na - first source for cs antimalarial
ml21c_3	byte	%8.0g	ML21C_3	na - first source for cs antimalarial
ml21c_4	byte	%8.0g	ML21C_4	na - first source for cs antimalarial
ml21c_5	byte	%8.0g	ML21C_5	na - first source for cs antimalarial
ml21c_6	byte	%8.0g	ML21C_6	na - first source for cs antimalarial
ml22a_1	byte	%8.0g	ML22A_1	na - timing of start of cs antimalarial use
ml22a_2	byte	%8.0g	ML22A_2	na - timing of start of cs antimalarial use
ml22a_3	byte	%8.0g	ML22A_3	na - timing of start of cs antimalarial use

ml22a_4	byte	%8.0g	ML22A_4	na - timing of start of cs antimalarial use
ml22a_5	byte	%8.0g	ML22A_5	na - timing of start of cs antimalarial use
ml22a_6	byte	%8.0g	ML22A_6	na - timing of start of cs antimalarial use
ml22b_1	byte	%8.0g	ML22B_1	na - number of days child took cs antimalarial
ml22b_2	byte	%8.0g	ML22B_2	na - number of days child took cs antimalarial
ml22b_3	byte	%8.0g	ML22B_3	na - number of days child took cs antimalarial
ml22b_4	byte	%8.0g	ML22B_4	na - number of days child took cs antimalarial
ml22b_5	byte	%8.0g	ML22B_5	na - number of days child took cs antimalarial
ml22b_6	byte	%8.0g	ML22B_6	na - number of days child took cs antimalarial
ml22c_1	byte	%8.0g	ML22C_1	na - first source for cs antimalarial
ml22c_2	byte	%8.0g	ML22C_2	na - first source for cs antimalarial
ml22c_3	byte	%8.0g	ML22C_3	na - first source for cs antimalarial
ml22c_4	byte	%8.0g	ML22C_4	na - first source for cs antimalarial
ml22c_5	byte	%8.0g	ML22C_5	na - first source for cs antimalarial
ml22c_6	byte	%8.0g	ML22C_6	na - first source for cs antimalarial
ml23a_1	byte	%8.0g	ML23A_1	na - timing of start of other anti-malarial use
ml23a_2	byte	%8.0g	ML23A_2	na - timing of start of other anti-malarial use
ml23a_3	byte	%8.0g	ML23A_3	na - timing of start of other anti-malarial use
ml23a_4	byte	%8.0g	ML23A_4	na - timing of start of other anti-malarial use
ml23a_5	byte	%8.0g	ML23A_5	na - timing of start of other anti-malarial use
ml23a_6	byte	%8.0g	ML23A_6	na - timing of start of other anti-malarial use
ml23b_1	byte	%8.0g	ML23B_1	na - number of days child took other anti-malarial
ml23b_2	byte	%8.0g	ML23B_2	na - number of days child took other anti-malarial
ml23b_3	byte	%8.0g	ML23B_3	na - number of days child took other anti-malarial
ml23b_4	byte	%8.0g	ML23B_4	na - number of days child took other anti-malarial
ml23b_5	byte	%8.0g	ML23B_5	na - number of days child took other anti-malarial
ml23b_6	byte	%8.0g	ML23B_6	na - number of days child took other anti-malarial
ml23c_1	byte	%8.0g	ML23C_1	na - first source for other anti-malarial
ml23c_2	byte	%8.0g	ML23C_2	na - first source for other anti-malarial
ml23c_3	byte	%8.0g	ML23C_3	na - first source for other anti-malarial
ml23c_4	byte	%8.0g	ML23C_4	na - first source for other anti-malarial
ml23c_5	byte	%8.0g	ML23C_5	na - first source for other anti-malarial
ml23c_6	byte	%8.0g	ML23C_6	na - first source for other anti-malarial
ml24c_1	byte	%8.0g	ML24C_1	na - first source for antibiotic pill/syrup
ml24c_2	byte	%8.0g	ML24C_2	na - first source for antibiotic pill/syrup
ml24c_3	byte	%8.0g	ML24C_3	na - first source for antibiotic pill/syrup
ml24c_4	byte	%8.0g	ML24C_4	na - first source for antibiotic pill/syrup
ml24c_5	byte	%8.0g	ML24C_5	na - first source for antibiotic pill/syrup
ml24c_6	byte	%8.0g	ML24C_6	na - first source for antibiotic pill/syrup
ml25a_1	byte	%8.0g	ML25A_1	na - timing of start of artesunate
ml25a_2	byte	%8.0g	ML25A_2	na - timing of start of artesunate
ml25a_3	byte	%8.0g	ML25A_3	na - timing of start of artesunate
ml25a_4	byte	%8.0g	ML25A_4	na - timing of start of artesunate
ml25a_5	byte	%8.0g	ML25A_5	na - timing of start of artesunate
ml25a_6	byte	%8.0g	ML25A_6	na - timing of start of artesunate
d005	long	%12.0g		weight for domestic violence (6 decimals)
d101a	byte	%8.0g	D101A	husband/partner jealous if respondent talks with o
d101b	byte	%8.0g	D101B	husband/partner accuses respondent of unfaithfulness
d101c	byte	%8.0g	D101C	husband/partner does not permit respondent to meet
d101d	byte	%8.0g	D101D	husband/partner tries to limit respondent's contact
d101e	byte	%8.0g	D101E	husband/partner insists on knowing where respondent
d101f	byte	%8.0g	D101F	na - husband/partner doesn't trust respondent with
d101g	byte	%8.0g	D101G	na - cs control issue
d101h	byte	%8.0g	D101H	na - cs control issue
d101i	byte	%8.0g	D101I	na - cs control issue
d101j	byte	%8.0g	D101J	na - cs control issue
d102	byte	%8.0g		number of control issues answered 'yes' (d101x = 1)
d103a	byte	%8.0g	D103A	ever been humiliated by husband/partner
d103b	byte	%8.0g	D103B	ever been threatened with harm by husband/partner
d103c	byte	%8.0g	D103C	ever been insulted or made to feel bad by husband/p
d103d	byte	%8.0g	D103D	na - ever cs emotional abuse by husband/partner
d103e	byte	%8.0g	D103E	na - ever cs emotional abuse by husband/partner
d103f	byte	%8.0g	D103F	na - ever cs emotional abuse by husband/partner

d104	byte	%8.0g	D104	experienced any emotional violence (d103x series)
d105a	byte	%8.0g	D105A	ever been pushed, shook or had something thrown by
d105b	byte	%8.0g	D105B	ever been slapped by husband/partner
d105c	byte	%8.0g	D105C	ever been punched with fist or hit by something han
d105d	byte	%8.0g	D105D	ever been kicked or dragged by husband/partner
d105e	byte	%8.0g	D105E	ever been strangled or burnt by husband/partner
d105f	byte	%8.0g	D105F	ever been threatened with knife/gun or other weapon
d105g	byte	%8.0g	D105G	na - ever cs physical violence by husband/partner
d105h	byte	%8.0g	D105H	ever been physically forced into unwanted sex by hu
d105i	byte	%8.0g	D105I	ever been forced into other unwanted sexual acts by
d105j	byte	%8.0g	D105J	ever had arm twisted or hair pulled by husband/part
d105k	byte	%8.0g	D105K	ever been physically forced to perform sexual acts
d105l	byte	%8.0g	D105L	na - ever cs physical violence by husband/partner
d105m	byte	%8.0g	D105M	na - ever cs physical violence by husband/partner
d105n	byte	%8.0g	D105N	na - ever cs physical violence by husband/partner
d106	byte	%8.0g	D106	experienced any less severe violence (d105a-c,j) by
d107	byte	%8.0g	D107	experienced any severe violence (d105d-f) by husba
d108	byte	%8.0g	D108	experienced any sexual violence (d105h-i,k) by husb
d109	byte	%8.0g	D109	timing of first event (from d105 series) in years a
d110a	byte	%8.0g	D110A	ever had bruises because of husband/partner's actio
d110b	byte	%8.0g	D110B	* ever had eye injuries, sprains, dislocations or bur
d110c	byte	%8.0g	D110C	na - ever went to health facility because of husba
d110d	byte	%8.0g	D110D	* ever had wounds, broken bones, broken teeth or othe
d110e	byte	%8.0g	D110E	na - cs because of husband/partner's actions
d110f	byte	%8.0g	D110F	na - cs because of husband/partner's actions
d110g	byte	%8.0g	D110G	na - cs because of husband/partner's actions
d110h	byte	%8.0g	D110H	na - cs because of husband/partner's actions
d111	byte	%8.0g	D111	experienced any of listed husband/partner's actions
d112	byte	%8.0g	D112	respondent ever physically hurt husband/partner whe
d112a	byte	%8.0g	D112A	frequency of physically hurting husband/partner in
d113	byte	%8.0g	D113	husband/partner drinks alcohol
d114	byte	%8.0g	D114	frequency of husband/partner being drunk
d115b	byte	%8.0g	D115B	mother: person who has ever physically hurt respo
d115c	byte	%8.0g	D115C	father: person who has ever physically hurt respo
d115d	byte	%8.0g	D115D	daughter/son: person who has ever physically hurt r
d115e	byte	%8.0g	D115E	na - son: person who has ever physically hurt respo
d115f	byte	%8.0g	D115F	sister/brother: person who has ever physically hurt
d115g	byte	%8.0g	D115G	other relative: person who has ever physically hurt
d115h	byte	%8.0g	D115H	na - other female family: person who has ever physi
d115i	byte	%8.0g	D115I	na - other male family: person who has ever physica
d115j	byte	%8.0g	D115J	na - former partner: person who has ever physically
d115k	byte	%8.0g	D115K	current boyfriend: person who has ever physically h
d115l	byte	%8.0g	D115L	former boyfriend: person who has ever physically hu
d115m	byte	%8.0g	D115M	na - step-mother: person who has ever physically hu
d115n	byte	%8.0g	D115N	na - step-father: person who has ever physically hu
d115o	byte	%8.0g	D115O	mother-in-law: person who has ever physically hurt
d115p	byte	%8.0g	D115P	father-in-law: person who has ever physically hurt
d115q	byte	%8.0g	D115Q	other in-law: person who has ever physically hurt
d115r	byte	%8.0g	D115R	na - other male in-law: person who has ever physica
d115s	byte	%8.0g	D115S	na - female friend: person who has ever physically
d115t	byte	%8.0g	D115T	na - male friend: person who has ever physically hu
d115u	byte	%8.0g	D115U	na - neighbor: person who has ever physically hurt
d115v	byte	%8.0g	D115V	teacher: person who has ever physically hurt respo
d115w	byte	%8.0g	D115W	employer: person who has ever physically hurt respo
d115x	byte	%8.0g	D115X	other: person who has ever physically hurt responde
d115y	byte	%8.0g	D115Y	no person other than husband/partner ever physicall
d115xa	byte	%8.0g	D115XA	na - stranger: person who has ever physically hurt
d115xb	byte	%8.0g	D115XB	na - other female in-law/family: person who has eve
d115xc	byte	%8.0g	D115XC	na - other male in-law/family: person who has ever
d115xd	byte	%8.0g	D115XD	na - friend: person who has ever physically hurt re
d115xe	byte	%8.0g	D115XE	police: person who has ever physically hurt respons
d115xf	byte	%8.0g	D115XF	na - religious leader: person who has ever physical
d115xg	byte	%8.0g	D115XG	na - lawyer: person who has ever physically hurt re

d115xh	byte	%8.0g	D115XH	na - doctor: person who has ever physically hurt respondent
d115xi	byte	%8.0g	D115XI	na - cs: person who has ever physically hurt respondent
d115xj	byte	%8.0g	D115XJ	na - cs: person who has ever physically hurt respondent
d115xk	byte	%8.0g	D115XK	na - cs: person who has ever physically hurt respondent
d116	byte	%8.0g	D116	na - person who hurt respondent most often
d117a	byte	%8.0g	D117A	frequency of being hit in last 12 months by other than husband/partner
d118a	byte	%8.0g	D118A	husband/partner: person who hurt respondent during pregnancy
d118b	byte	%8.0g	D118B	mother: person who hurt respondent during a pregnancy
d118c	byte	%8.0g	D118C	father/step-father: person who hurt respondent during pregnancy
d118d	byte	%8.0g	D118D	daughter/son: person who hurt respondent during a pregnancy
d118e	byte	%8.0g	D118E	na - son alone: person who hurt respondent during a pregnancy
d118f	byte	%8.0g	D118F	sister/brother: person who hurt respondent during a pregnancy
d118g	byte	%8.0g	D118G	other relative: person who hurt respondent during a pregnancy
d118h	byte	%8.0g	D118H	na - other female family: person who hurt respondent during a pregnancy
d118i	byte	%8.0g	D118I	na - other male family: person who hurt respondent during a pregnancy
d118j	byte	%8.0g	D118J	former husband/partner: person who hurt respondent during a pregnancy
d118k	byte	%8.0g	D118K	current boyfriend: person who hurt respondent during a pregnancy
d118l	byte	%8.0g	D118L	former boyfriend: person who hurt respondent during a pregnancy
d118m	byte	%8.0g	D118M	na - step-mother: person who hurt respondent during a pregnancy
d118n	byte	%8.0g	D118N	na - step-father: person who hurt respondent during a pregnancy
d118o	byte	%8.0g	D118O	mother-in-law: person who hurt respondent during a pregnancy
d118p	byte	%8.0g	D118P	father-in-law: person who hurt respondent during a pregnancy
d118q	byte	%8.0g	D118Q	other in-law: person who hurt respondent during a pregnancy
d118r	byte	%8.0g	D118R	na - other female/male in-law: person who hurt respondent during a pregnancy
d118s	byte	%8.0g	D118S	na - female friend: person who hurt respondent during a pregnancy
d118t	byte	%8.0g	D118T	na - male friend: person who hurt respondent during a pregnancy
d118u	byte	%8.0g	D118U	na - neighbor: person who hurt respondent during a pregnancy
d118v	byte	%8.0g	D118V	teacher: person who hurt respondent during a pregnancy
d118w	byte	%8.0g	D118W	employer: person who hurt respondent during a pregnancy
d118x	byte	%8.0g	D118X	other: person who hurt respondent during a pregnancy
d118y	byte	%8.0g	D118Y	respondent was not hurt by anyone during a pregnancy
d118xa	byte	%8.0g	D118XA	na - stranger: person who hurt respondent during a pregnancy
d118xb	byte	%8.0g	D118XB	na - other female in-law/family: person who hurt respondent during a pregnancy
d118xc	byte	%8.0g	D118XC	na - other male in-law/family: person who hurt respondent during a pregnancy
d118xd	byte	%8.0g	D118XD	na - friend: person who hurt respondent during a pregnancy
d118xe	byte	%8.0g	D118XE	police: person who hurt respondent during a pregnancy
d118xf	byte	%8.0g	D118XF	na - religious leader: person who hurt respondent during a pregnancy
d118xg	byte	%8.0g	D118XG	na - lawyer: person who hurt respondent during a pregnancy
d118xh	byte	%8.0g	D118XH	na - doctor: person who hurt respondent during a pregnancy
d118xi	byte	%8.0g	D118XI	na - cs: person who hurt respondent during a pregnancy
d118xj	byte	%8.0g	D118XJ	na - cs: person who hurt respondent during a pregnancy
d118xk	byte	%8.0g	D118XK	na - cs: person who hurt respondent during a pregnancy
d119a	byte	%8.0g	D119A	na - husband/partner: person respondent went to seek help
d119b	byte	%8.0g	D119B	na - mother: person respondent went to seek help
d119c	byte	%8.0g	D119C	na - father: person respondent went to seek help
d119d	byte	%8.0g	D119D	na - daughter: person respondent went to seek help
d119e	byte	%8.0g	D119E	na - son: person respondent went to seek help
d119f	byte	%8.0g	D119F	na - sister: person respondent went to seek help
d119g	byte	%8.0g	D119G	na - brother: person respondent went to seek help
d119h	byte	%8.0g	D119H	own family: person respondent went to seek help
d119i	byte	%8.0g	D119I	husband/partner family: person respondent went to seek help
d119j	byte	%8.0g	D119J	current/former husband/partner: person respondent went to seek help
d119k	byte	%8.0g	D119K	current/former boyfriend: person respondent went to seek help
d119l	byte	%8.0g	D119L	na - former boyfriend alone: person respondent went to seek help
d119m	byte	%8.0g	D119M	na - step-mother: person respondent went to seek help
d119n	byte	%8.0g	D119N	na - step-father: person respondent went to seek help
d119o	byte	%8.0g	D119O	na - mother-in-law: person respondent went to seek help
d119p	byte	%8.0g	D119P	na - father-in-law: person respondent went to seek help
d119q	byte	%8.0g	D119Q	na - other female in-law: person respondent went to seek help
d119r	byte	%8.0g	D119R	na - other male in-law: person respondent went to seek help
d119s	byte	%8.0g	D119S	na - female friend: person respondent went to seek help
d119t	byte	%8.0g	D119T	na - male friend: person respondent went to seek help
d119u	byte	%8.0g	D119U	neighbor: person respondent went to seek help

d119v	byte	%8.0g	D119V	na - teacher: person respondent went to seek help
d119w	byte	%8.0g	D119W	na - employer: person respondent went to seek help
d119x	byte	%8.0g	D119X	other: person respondent went to seek help
d119y	byte	%8.0g	D119Y	respondent did not seek help from anyone
d119xa	byte	%8.0g	D119XA	na - stranger: person respondent went to seek help
d119xb	byte	%8.0g	D119XB	social service organization: person respondent went to
d119xc	byte	%8.0g	D119XC	women's crisis centers: person respondent went to
d119xd	byte	%8.0g	D119XD	friend: person respondent went to seek help
d119xe	byte	%8.0g	D119XE	police: person respondent went to seek help
d119xf	byte	%8.0g	D119XF	religious leader: person respondent went to seek he
d119xg	byte	%8.0g	D119XG	lawyer: person respondent went to seek help
d119xh	byte	%8.0g	D119XH	doctor: person respondent went to seek help
d119xi	byte	%8.0g	D119XI	shelter homes: person respondent went to seek help
d119xj	byte	%8.0g	D119XJ	public health facility: person respondent went to s
d119xk	byte	%8.0g	D119XK	private health facility: person respondent went to
d120	byte	%8.0g	D120	na - main reason never sought help
d121	byte	%8.0g	D121	respondent's father ever beat her mother
d122a	byte	%8.0g	D122A	interview interrupted: husband's presence
d122b	byte	%8.0g	D122B	interview interrupted: other adult male's presence
d122c	byte	%8.0g	D122C	interview interrupted: adult female's presence
d123	byte	%8.0g	D123	na - first sex was wanted or forced
d124	byte	%8.0g	D124	ever forced to have sex by anyone other than husband
d125	byte	%8.0g	D125	ever forced to perform unwanted sexual acts
d126	byte	%8.0g	D126	age at first forced sexual act
d127	byte	%8.0g	D127	person who forced respondent into first sexual act
d128	byte	%8.0g	D128	ever told anyone else about violence
d129	byte	%8.0g	D129	respondent afraid of husband/partner most of the ti
d130a	byte	%8.0g	D130A	previous husband: ever hit, slap, kick or physically
d130b	byte	%8.0g	D130B	previous husband: physically forced to have sex or
d130c	byte	%8.0g	D130C	na - previous husband: humiliate, threaten to hurt,
sdist	int	%8.0g	SDIST	district
seduc	byte	%8.0g	SEDUC	woman's educational level for report
swfeducl	int	%8.0g		all woman factor - education as will be used in the
swfregur	int	%8.0g		all woman factor - region combined with urban/rural
s109	byte	%8.0g	S109	highest class completed
s121a	byte	%8.0g	S121A	mother tongue
s207bb	byte	%8.0g		number of pregnancy losses
s229b	byte	%8.0g	S229B	sought health care after pregnancy ended
s229ca	byte	%8.0g	S229CA	from whom sought help: doctor
s229cb	byte	%8.0g	S229CB	from whom sought help: nurse/midwife/lady health vi
s229cc	byte	%8.0g	S229CC	from whom sought help: dai-tba
s229cd	byte	%8.0g	S229CD	from whom sought help: lady h. worker
s229ce	byte	%8.0g	S229CE	from whom sought help: homeopath
s229cf	byte	%8.0g	S229CF	from whom sought help: hakim
s229cg	byte	%8.0g	S229CG	from whom sought help: dispenser/compounder
s229cx	byte	%8.0g	S229CX	from whom sought help: other
s301a	byte	%8.0g	S301A	heard fp before marriage
s316	byte	%8.0g	S316	source for current method when started
s323aa	byte	%8.0g	S323AA	advised by health of fp worker: help select method
s323ab	byte	%8.0g	S323AB	advised by health of fp worker: explain method use
s325	byte	%8.0g	S325	last source of fp
s708a	byte	%8.0g	S708A	blood relationship with husband
s708b	byte	%8.0g	S708B	type of relationship with husband
s709a	byte	%8.0g	S709A	had a say in choosing the husband
s816aa	byte	%8.0g	S816AA	messages conveyed: limiting the family size
s816b	byte	%8.0g	S816B	messages conveyed: disadvantages of getting married
s816c	byte	%8.0g	S816C	messages conveyed: spacing births
s816d	byte	%8.0g	S816D	messages conveyed: use of contraception
s816e	byte	%8.0g	S816E	messages conveyed: family welfare
s816f	byte	%8.0g	S816F	messages conveyed: maternal and child health
s816g	byte	%8.0g	S816G	messages conveyed: less children means prosperous l
s816h	byte	%8.0g	S816H	messages conveyed: more children means poverty and
s816i	byte	%8.0g	S816I	messages conveyed: importance of breastfeeding

s816j	byte	%8.0g	S816J	messages conveyed: importance of girls' education
s816k	byte	%8.0g	S816K	messages conveyed: reduction in maternal deaths
s816x	byte	%8.0g	S816X	messages conveyed: other
s816z	byte	%8.0g	S816Z	messages conveyed: don't know/do not remember
s816a	byte	%8.0g	S816A	message effectivity
speduc	byte	%8.0g	SPEDUC	husband/partner's education level for report
s908a	byte	%8.0g	S908A	worked before got married
s908b	byte	%8.0g	S908B	worked after marriage
s908c	byte	%8.0g		years when start working after marriage
s915a	byte	%8.0g	S915A	work at home or away
s924a	byte	%8.0g	S924A	inherited any land or house
s927a	byte	%8.0g	S927A	have autonomy to sell the house
s930a	byte	%8.0g	S930A	have autonomy to sell the land
s932f	byte	%8.0g	S932F	justifies domestic violence: neglected in-laws
s1032a	byte	%8.0g	S1032A	think there is treatment for hiv
s1032b	byte	%8.0g	S1032B	knows where hiv treatment can be received
s1039a	byte	%8.0g	S1039A	people with hiv get discriminatory treatment
s1107a	byte	%8.0g	S1107A	currently use any type of drugs
s1107e	byte	%8.0g	S1107E	duration of treatment of tb now a days
s1107f	byte	%8.0g	S1107F	ever been told by a doctor/nurse/lady health visitor
s1107g	byte	%8.0g	S1107G	ever heard of hepatitis b or c
s1107h	byte	%8.0g	S1107H	can a person do something to avoid getting hepatitis
s1107ia	byte	%8.0g	S1107IA	avoid getting hepatitis b or c: practice safe sex
s1107ib	byte	%8.0g	S1107IB	avoid getting hepatitis b or c: safe blood transfer
s1107ic	byte	%8.0g	S1107IC	avoid getting hepatitis b or c: use disposable syringes
s1107id	byte	%8.0g	S1107ID	avoid getting hepatitis b or c: avoid contaminated
s1107ie	byte	%8.0g	S1107IE	avoid getting hepatitis b or c: avoid contact with
s1107if	byte	%8.0g	S1107IF	* avoid getting hepatitis b or c: ensure instruments
s1107ix	byte	%8.0g	S1107IX	avoid getting hepatitis b or c: other
s1107iz	byte	%8.0g	S1107IZ	avoid getting hepatitis b or c: don't know
s1107j	byte	%8.0g	S1107J	ever been tested for hepatitis b or c
s1107k	byte	%8.0g	S1107K	months ago tested for hepatitis b or c
s1110a	byte	%8.0g	S1110A	receive any cash/kind benefit from benazir income
s1221a	byte	%8.0g	S1221A	suffered abortion, miscarriage, stillbirth or any other
s1228p	byte	%8.0g	S1228P	govt social welfare center: person respondent went
s1228q	byte	%8.0g	S1228Q	local leaders (wadera, khan): person respondent went
s1228r	byte	%8.0g	S1228R	public representatives: person respondent went to
s1228y	byte	%8.0g	S1228Y	don't know/don't remember: person respondent went to
s1228z	byte	%8.0g	S1228Z	refuse to answer: person respondent went to seek help
s1228a	byte	%8.0g	S1228A	satisfied with the help provided
s1228ba	byte	%8.0g	S1228BA	reason sought help: encouraged by friends/family
s1228bb	byte	%8.0g	S1228BB	reason sought help: public campaign
s1228bc	byte	%8.0g	S1228BC	reason sought help: knowledge about helpline
s1228bd	byte	%8.0g	S1228BD	reason sought help: service provider's attitude
s1228be	byte	%8.0g	S1228BE	reason sought help: could not endure more
s1228bf	byte	%8.0g	S1228BF	reason sought help: badly injured
s1228bg	byte	%8.0g	S1228BG	reason sought help: threatened or tried to kill her/him
s1228bh	byte	%8.0g	S1228BH	reason sought help: threatened to hit children
s1228bi	byte	%8.0g	S1228BI	reason sought help: saw children suffering
s1228bj	byte	%8.0g	S1228BJ	reason sought help: thrown out of the home
s1228bk	byte	%8.0g	S1228BK	reason sought help: afraid of more violence
s1228bx	byte	%8.0g	S1228BX	reason sought help: other
s1228by	byte	%8.0g	S1228BY	reason sought help: don't know/don't remember
s1228bz	byte	%8.0g	S1228BZ	reason sought help: refused/no answer
s1228ca	byte	%8.0g	S1228CA	consequences when sought help: got threats
s1228cb	byte	%8.0g	S1228CB	consequences when sought help: embarrassed/ashamed
s1228cc	byte	%8.0g	S1228CC	consequences when sought help: blamed
s1228cd	byte	%8.0g	S1228CD	consequences when sought help: marriage breakup
s1228ce	byte	%8.0g	S1228CE	consequences when sought help: lost children
s1228cf	byte	%8.0g	S1228CF	consequences when sought help: exploitation the person
s1228cg	byte	%8.0g	S1228CG	consequences when sought help: faced no consequence
s1228cx	byte	%8.0g	S1228CX	consequences when sought help: other
s1228cy	byte	%8.0g	S1228CY	consequences when sought help: don't know

s1228cz	byte	%8.0g	S1228CZ	consequences when sought help: refused/no answer
s1229aa	byte	%8.0g	S1229AA	reason not sought help: fear of threats
s1229ab	byte	%8.0g	S1229AB	reason not sought help: fear of consequences
s1229ac	byte	%8.0g	S1229AC	reason not sought help: more violence
s1229ad	byte	%8.0g	S1229AD	reason not sought help: violence was not serious
s1229ae	byte	%8.0g	S1229AE	reason not sought help: embarrassed/ashamed
s1229af	byte	%8.0g	S1229AF	reason not sought help: or would be blamed
s1229ag	byte	%8.0g	S1229AG	reason not sought help: no trust on any one to help
s1229ah	byte	%8.0g	S1229AH	reason not sought help: unaware if anyone can help
s1229ai	byte	%8.0g	S1229AI	reason not sought help: unaware if a female can hel
s1229aj	byte	%8.0g	S1229AJ	reason not sought help: afraid of marriage breakup
s1229ak	byte	%8.0g	S1229AK	reason not sought help: afraid would lose children
s1229al	byte	%8.0g	S1229AL	reason not sought help: bring bad name to family
s1229am	byte	%8.0g	S1229AM	reason not sought help: did not know her options/wa
s1229ax	byte	%8.0g	S1229AX	reason not sought help: other
s1229ay	byte	%8.0g	S1229AY	reason not sought help: don't know
s1229az	byte	%8.0g	S1229AZ	reason not sought help: refused/no answer
s1229ba	byte	%8.0g	S1229BA	consequences due to violence: isolated self
s1229bb	byte	%8.0g	S1229BB	consequences due to violence: fired from job
s1229bc	byte	%8.0g	S1229BC	consequences due to violence: quit job
s1229bd	byte	%8.0g	S1229BD	consequences due to violence: stop participating in
s1229be	byte	%8.0g	S1229BE	consequences due to violence: got divorced
s1229bf	byte	%8.0g	S1229BF	consequences due to violence: not faced any consequ
s1229bx	byte	%8.0g	S1229BX	consequences due to violence: other
s1229by	byte	%8.0g	S1229BY	consequences due to violence: don't know
s1229bz	byte	%8.0g	S1229BZ	consequences due to violence: refused/no answer
sv005	long	%12.0g		women's individual sample weight (ajk/gb, 6 decimal
sd005	long	%12.0g		weight for domestic violence (ajk/gb, 6 decimals)
idx94_1	byte	%8.0g		index to birth history
idx94_2	byte	%8.0g		index to birth history
idx94_3	byte	%8.0g		index to birth history
idx94_4	byte	%8.0g		index to birth history
idx94_5	byte	%8.0g		index to birth history
idx94_6	byte	%8.0g		index to birth history
s409a_1	byte	%8.0g	S409A_1	satisfied with service provided
s409a_2	byte	%8.0g	S409A_2	satisfied with service provided
s409a_3	byte	%8.0g	S409A_3	satisfied with service provided
s409a_4	byte	%8.0g	S409A_4	satisfied with service provided
s409a_5	byte	%8.0g	S409A_5	satisfied with service provided
s409a_6	byte	%8.0g	S409A_6	satisfied with service provided
s413aa_1	byte	%8.0g	S413AA_1	during antenatal care advised on: early breastfeedi
s413aa_2	byte	%8.0g	S413AA_2	during antenatal care advised on: early breastfeedi
s413aa_3	byte	%8.0g	S413AA_3	during antenatal care advised on: early breastfeedi
s413aa_4	byte	%8.0g	S413AA_4	during antenatal care advised on: early breastfeedi
s413aa_5	byte	%8.0g	S413AA_5	during antenatal care advised on: early breastfeedi
s413aa_6	byte	%8.0g	S413AA_6	during antenatal care advised on: early breastfeedi
s413ab_1	byte	%8.0g	S413AB_1	during antenatal care advised on: exclusive breastf
s413ab_2	byte	%8.0g	S413AB_2	during antenatal care advised on: exclusive breastf
s413ab_3	byte	%8.0g	S413AB_3	during antenatal care advised on: exclusive breastf
s413ab_4	byte	%8.0g	S413AB_4	during antenatal care advised on: exclusive breastf
s413ab_5	byte	%8.0g	S413AB_5	during antenatal care advised on: exclusive breastf
s413ab_6	byte	%8.0g	S413AB_6	during antenatal care advised on: exclusive breastf
s413ac_1	byte	%8.0g	S413AC_1	during antenatal care advised on: balanced diet
s413ac_2	byte	%8.0g	S413AC_2	during antenatal care advised on: balanced diet
s413ac_3	byte	%8.0g	S413AC_3	during antenatal care advised on: balanced diet
s413ac_4	byte	%8.0g	S413AC_4	during antenatal care advised on: balanced diet
s413ac_5	byte	%8.0g	S413AC_5	during antenatal care advised on: balanced diet
s413ac_6	byte	%8.0g	S413AC_6	during antenatal care advised on: balanced diet
s437a_1	byte	%8.0g	S437A_1	talked about using fp method when was in facility
s437a_2	byte	%8.0g	S437A_2	talked about using fp method when was in facility
s437a_3	byte	%8.0g	S437A_3	talked about using fp method when was in facility
s437a_4	byte	%8.0g	S437A_4	talked about using fp method when was in facility
s437a_5	byte	%8.0g	S437A_5	talked about using fp method when was in facility

s437a_6	byte	%8.0g	S437A_6	talked about using fp method when was in facility
s443a_1	byte	%8.0g	S443A_1	talked about using fp method after left facility
s443a_2	byte	%8.0g	S443A_2	talked about using fp method after left facility
s443a_3	byte	%8.0g	S443A_3	talked about using fp method after left facility
s443a_4	byte	%8.0g	S443A_4	talked about using fp method after left facility
s443a_5	byte	%8.0g	S443A_5	talked about using fp method after left facility
s443a_6	byte	%8.0g	S443A_6	talked about using fp method after left facility
s451a_1	byte	%8.0g	S451A_1	* talked about using fp method when delivery was at h
s451a_2	byte	%8.0g	S451A_2	* talked about using fp method when delivery was at h
s451a_3	byte	%8.0g	S451A_3	* talked about using fp method when delivery was at h
s451a_4	byte	%8.0g	S451A_4	* talked about using fp method when delivery was at h
s451a_5	byte	%8.0g	S451A_5	* talked about using fp method when delivery was at h
s451a_6	byte	%8.0g	S451A_6	* talked about using fp method when delivery was at h
s469a_1	byte	%8.0g	S469A_1	reason stop breastfeeding
s469a_2	byte	%8.0g	S469A_2	reason stop breastfeeding
s469a_3	byte	%8.0g	S469A_3	reason stop breastfeeding
s469a_4	byte	%8.0g	S469A_4	reason stop breastfeeding
s469a_5	byte	%8.0g	S469A_5	reason stop breastfeeding
s469a_6	byte	%8.0g	S469A_6	reason stop breastfeeding
pidx97_01	byte	%8.0g		index to pregnancy history
pidx97_02	byte	%8.0g		index to pregnancy history
pidx97_03	byte	%8.0g		index to pregnancy history
pidx97_04	byte	%8.0g		index to pregnancy history
pidx97_05	byte	%8.0g		index to pregnancy history
pidx97_06	byte	%8.0g		index to pregnancy history
pidx97_07	byte	%8.0g		index to pregnancy history
pidx97_08	byte	%8.0g		index to pregnancy history
pidx97_09	byte	%8.0g		index to pregnancy history
pidx97_10	byte	%8.0g		index to pregnancy history
pidx97_11	byte	%8.0g		index to pregnancy history
pidx97_12	byte	%8.0g		index to pregnancy history
pidx97_13	byte	%8.0g		index to pregnancy history
pidx97_14	byte	%8.0g		index to pregnancy history
pidx97_15	byte	%8.0g		index to pregnancy history
pidx97_16	byte	%8.0g		index to pregnancy history
pidx97_17	byte	%8.0g		index to pregnancy history
pidx97_18	byte	%8.0g		index to pregnancy history
pidx97_19	byte	%8.0g		index to pregnancy history
pidx97_20	byte	%8.0g		index to pregnancy history
pidx97_21	byte	%8.0g		index to pregnancy history
pidx97_22	byte	%8.0g		index to pregnancy history
pidx97_23	byte	%8.0g		index to pregnancy history
pidx97_24	byte	%8.0g		index to pregnancy history
pord97_01	byte	%8.0g		pregnancy order number
pord97_02	byte	%8.0g		pregnancy order number
pord97_03	byte	%8.0g		pregnancy order number
pord97_04	byte	%8.0g		pregnancy order number
pord97_05	byte	%8.0g		pregnancy order number
pord97_06	byte	%8.0g		pregnancy order number
pord97_07	byte	%8.0g		pregnancy order number
pord97_08	byte	%8.0g		pregnancy order number
pord97_09	byte	%8.0g		pregnancy order number
pord97_10	byte	%8.0g		pregnancy order number
pord97_11	byte	%8.0g		pregnancy order number
pord97_12	byte	%8.0g		pregnancy order number
pord97_13	byte	%8.0g		pregnancy order number
pord97_14	byte	%8.0g		pregnancy order number
pord97_15	byte	%8.0g		pregnancy order number
pord97_16	byte	%8.0g		pregnancy order number
pord97_17	byte	%8.0g		pregnancy order number
pord97_18	byte	%8.0g		pregnancy order number
pord97_19	byte	%8.0g		pregnancy order number
pord97_20	byte	%8.0g		pregnancy order number

pord97_21	byte	%8.0g	pregnancy order number
pord97_22	byte	%8.0g	pregnancy order number
pord97_23	byte	%8.0g	pregnancy order number
pord97_24	byte	%8.0g	pregnancy order number
bidx97_01	byte	%8.0g	index to birth history
bidx97_02	byte	%8.0g	index to birth history
bidx97_03	byte	%8.0g	index to birth history
bidx97_04	byte	%8.0g	index to birth history
bidx97_05	byte	%8.0g	index to birth history
bidx97_06	byte	%8.0g	index to birth history
bidx97_07	byte	%8.0g	index to birth history
bidx97_08	byte	%8.0g	index to birth history
bidx97_09	byte	%8.0g	index to birth history
bidx97_10	byte	%8.0g	index to birth history
bidx97_11	byte	%8.0g	index to birth history
bidx97_12	byte	%8.0g	index to birth history
bidx97_13	byte	%8.0g	index to birth history
bidx97_14	byte	%8.0g	index to birth history
bidx97_15	byte	%8.0g	index to birth history
bidx97_16	byte	%8.0g	index to birth history
bidx97_17	byte	%8.0g	index to birth history
bidx97_18	byte	%8.0g	index to birth history
bidx97_19	byte	%8.0g	index to birth history
bidx97_20	byte	%8.0g	index to birth history
bidx97_21	byte	%8.0g	index to birth history
bidx97_22	byte	%8.0g	index to birth history
bidx97_23	byte	%8.0g	index to birth history
bidx97_24	byte	%8.0g	index to birth history
s212a_01	byte	%8.0g	S212A_01 child is twin
s212a_02	byte	%8.0g	S212A_02 child is twin
s212a_03	byte	%8.0g	S212A_03 child is twin
s212a_04	byte	%8.0g	S212A_04 child is twin
s212a_05	byte	%8.0g	S212A_05 child is twin
s212a_06	byte	%8.0g	S212A_06 child is twin
s212a_07	byte	%8.0g	S212A_07 child is twin
s212a_08	byte	%8.0g	S212A_08 child is twin
s212a_09	byte	%8.0g	S212A_09 child is twin
s212a_10	byte	%8.0g	S212A_10 child is twin
s212a_11	byte	%8.0g	S212A_11 child is twin
s212a_12	byte	%8.0g	S212A_12 child is twin
s212a_13	byte	%8.0g	S212A_13 child is twin
s212a_14	byte	%8.0g	S212A_14 child is twin
s212a_15	byte	%8.0g	S212A_15 child is twin
s212a_16	byte	%8.0g	S212A_16 child is twin
s212a_17	byte	%8.0g	S212A_17 child is twin
s212a_18	byte	%8.0g	S212A_18 child is twin
s212a_19	byte	%8.0g	S212A_19 child is twin
s212a_20	byte	%8.0g	S212A_20 child is twin
s212a_21	byte	%8.0g	S212A_21 child is twin
s212a_22	byte	%8.0g	S212A_22 child is twin
s212a_23	byte	%8.0g	S212A_23 child is twin
s212a_24	byte	%8.0g	S212A_24 child is twin
s212b_01	byte	%8.0g	S212B_01 baby born alive or dead or lost before birth
s212b_02	byte	%8.0g	S212B_02 baby born alive or dead or lost before birth
s212b_03	byte	%8.0g	S212B_03 baby born alive or dead or lost before birth
s212b_04	byte	%8.0g	S212B_04 baby born alive or dead or lost before birth
s212b_05	byte	%8.0g	S212B_05 baby born alive or dead or lost before birth
s212b_06	byte	%8.0g	S212B_06 baby born alive or dead or lost before birth
s212b_07	byte	%8.0g	S212B_07 baby born alive or dead or lost before birth
s212b_08	byte	%8.0g	S212B_08 baby born alive or dead or lost before birth
s212b_09	byte	%8.0g	S212B_09 baby born alive or dead or lost before birth
s212b_10	byte	%8.0g	S212B_10 baby born alive or dead or lost before birth
s212b_11	byte	%8.0g	S212B_11 baby born alive or dead or lost before birth

s212b_12	byte	%8.0g	S212B_12	baby born alive or dead or lost before birth
s212b_13	byte	%8.0g	S212B_13	baby born alive or dead or lost before birth
s212b_14	byte	%8.0g	S212B_14	baby born alive or dead or lost before birth
s212b_15	byte	%8.0g	S212B_15	baby born alive or dead or lost before birth
s212b_16	byte	%8.0g	S212B_16	baby born alive or dead or lost before birth
s212b_17	byte	%8.0g	S212B_17	baby born alive or dead or lost before birth
s212b_18	byte	%8.0g	S212B_18	baby born alive or dead or lost before birth
s212b_19	byte	%8.0g	S212B_19	baby born alive or dead or lost before birth
s212b_20	byte	%8.0g	S212B_20	baby born alive or dead or lost before birth
s212b_21	byte	%8.0g	S212B_21	baby born alive or dead or lost before birth
s212b_22	byte	%8.0g	S212B_22	baby born alive or dead or lost before birth
s212b_23	byte	%8.0g	S212B_23	baby born alive or dead or lost before birth
s212b_24	byte	%8.0g	S212B_24	baby born alive or dead or lost before birth
s212c_01	byte	%8.0g	S212C_01	baby cried, moved or breathed
s212c_02	byte	%8.0g	S212C_02	baby cried, moved or breathed
s212c_03	byte	%8.0g	S212C_03	baby cried, moved or breathed
s212c_04	byte	%8.0g	S212C_04	baby cried, moved or breathed
s212c_05	byte	%8.0g	S212C_05	baby cried, moved or breathed
s212c_06	byte	%8.0g	S212C_06	baby cried, moved or breathed
s212c_07	byte	%8.0g	S212C_07	baby cried, moved or breathed
s212c_08	byte	%8.0g	S212C_08	baby cried, moved or breathed
s212c_09	byte	%8.0g	S212C_09	baby cried, moved or breathed
s212c_10	byte	%8.0g	S212C_10	baby cried, moved or breathed
s212c_11	byte	%8.0g	S212C_11	baby cried, moved or breathed
s212c_12	byte	%8.0g	S212C_12	baby cried, moved or breathed
s212c_13	byte	%8.0g	S212C_13	baby cried, moved or breathed
s212c_14	byte	%8.0g	S212C_14	baby cried, moved or breathed
s212c_15	byte	%8.0g	S212C_15	baby cried, moved or breathed
s212c_16	byte	%8.0g	S212C_16	baby cried, moved or breathed
s212c_17	byte	%8.0g	S212C_17	baby cried, moved or breathed
s212c_18	byte	%8.0g	S212C_18	baby cried, moved or breathed
s212c_19	byte	%8.0g	S212C_19	baby cried, moved or breathed
s212c_20	byte	%8.0g	S212C_20	baby cried, moved or breathed
s212c_21	byte	%8.0g	S212C_21	baby cried, moved or breathed
s212c_22	byte	%8.0g	S212C_22	baby cried, moved or breathed
s212c_23	byte	%8.0g	S212C_23	baby cried, moved or breathed
s212c_24	byte	%8.0g	S212C_24	baby cried, moved or breathed
s213_01	byte	%8.0g	S213_01	sex of child
s213_02	byte	%8.0g	S213_02	sex of child
s213_03	byte	%8.0g	S213_03	sex of child
s213_04	byte	%8.0g	S213_04	sex of child
s213_05	byte	%8.0g	S213_05	sex of child
s213_06	byte	%8.0g	S213_06	sex of child
s213_07	byte	%8.0g	S213_07	sex of child
s213_08	byte	%8.0g	S213_08	sex of child
s213_09	byte	%8.0g	S213_09	sex of child
s213_10	byte	%8.0g	S213_10	sex of child
s213_11	byte	%8.0g	S213_11	sex of child
s213_12	byte	%8.0g	S213_12	sex of child
s213_13	byte	%8.0g	S213_13	sex of child
s213_14	byte	%8.0g	S213_14	sex of child
s213_15	byte	%8.0g	S213_15	sex of child
s213_16	byte	%8.0g	S213_16	sex of child
s213_17	byte	%8.0g	S213_17	sex of child
s213_18	byte	%8.0g	S213_18	sex of child
s213_19	byte	%8.0g	S213_19	sex of child
s213_20	byte	%8.0g	S213_20	sex of child
s213_21	byte	%8.0g	S213_21	sex of child
s213_22	byte	%8.0g	S213_22	sex of child
s213_23	byte	%8.0g	S213_23	sex of child
s213_24	byte	%8.0g	S213_24	sex of child
s215d_01	byte	%8.0g	S215D_01	day of birth or end of pregnancy
s215d_02	byte	%8.0g	S215D_02	day of birth or end of pregnancy

s215d_03	byte	%8.0g	S215D_03	day of birth or end of pregnancy
s215d_04	byte	%8.0g	S215D_04	day of birth or end of pregnancy
s215d_05	byte	%8.0g	S215D_05	day of birth or end of pregnancy
s215d_06	byte	%8.0g	S215D_06	day of birth or end of pregnancy
s215d_07	byte	%8.0g	S215D_07	day of birth or end of pregnancy
s215d_08	byte	%8.0g	S215D_08	day of birth or end of pregnancy
s215d_09	byte	%8.0g	S215D_09	day of birth or end of pregnancy
s215d_10	byte	%8.0g	S215D_10	day of birth or end of pregnancy
s215d_11	byte	%8.0g	S215D_11	day of birth or end of pregnancy
s215d_12	byte	%8.0g	S215D_12	day of birth or end of pregnancy
s215d_13	byte	%8.0g	S215D_13	day of birth or end of pregnancy
s215d_14	byte	%8.0g	S215D_14	day of birth or end of pregnancy
s215d_15	byte	%8.0g	S215D_15	day of birth or end of pregnancy
s215d_16	byte	%8.0g	S215D_16	day of birth or end of pregnancy
s215d_17	byte	%8.0g	S215D_17	day of birth or end of pregnancy
s215d_18	byte	%8.0g	S215D_18	day of birth or end of pregnancy
s215d_19	byte	%8.0g	S215D_19	day of birth or end of pregnancy
s215d_20	byte	%8.0g	S215D_20	day of birth or end of pregnancy
s215d_21	byte	%8.0g	S215D_21	day of birth or end of pregnancy
s215d_22	byte	%8.0g	S215D_22	day of birth or end of pregnancy
s215d_23	byte	%8.0g	S215D_23	day of birth or end of pregnancy
s215d_24	byte	%8.0g	S215D_24	day of birth or end of pregnancy
s215m_01	byte	%8.0g	S215M_01	month of birth or end of pregnancy
s215m_02	byte	%8.0g	S215M_02	month of birth or end of pregnancy
s215m_03	byte	%8.0g	S215M_03	month of birth or end of pregnancy
s215m_04	byte	%8.0g	S215M_04	month of birth or end of pregnancy
s215m_05	byte	%8.0g	S215M_05	month of birth or end of pregnancy
s215m_06	byte	%8.0g	S215M_06	month of birth or end of pregnancy
s215m_07	byte	%8.0g	S215M_07	month of birth or end of pregnancy
s215m_08	byte	%8.0g	S215M_08	month of birth or end of pregnancy
s215m_09	byte	%8.0g	S215M_09	month of birth or end of pregnancy
s215m_10	byte	%8.0g	S215M_10	month of birth or end of pregnancy
s215m_11	byte	%8.0g	S215M_11	month of birth or end of pregnancy
s215m_12	byte	%8.0g	S215M_12	month of birth or end of pregnancy
s215m_13	byte	%8.0g	S215M_13	month of birth or end of pregnancy
s215m_14	byte	%8.0g	S215M_14	month of birth or end of pregnancy
s215m_15	byte	%8.0g	S215M_15	month of birth or end of pregnancy
s215m_16	byte	%8.0g	S215M_16	month of birth or end of pregnancy
s215m_17	byte	%8.0g	S215M_17	month of birth or end of pregnancy
s215m_18	byte	%8.0g	S215M_18	month of birth or end of pregnancy
s215m_19	byte	%8.0g	S215M_19	month of birth or end of pregnancy
s215m_20	byte	%8.0g	S215M_20	month of birth or end of pregnancy
s215m_21	byte	%8.0g	S215M_21	month of birth or end of pregnancy
s215m_22	byte	%8.0g	S215M_22	month of birth or end of pregnancy
s215m_23	byte	%8.0g	S215M_23	month of birth or end of pregnancy
s215m_24	byte	%8.0g	S215M_24	month of birth or end of pregnancy
s215y_01	int	%8.0g	S215Y_01	year of birth or end of pregnancy
s215y_02	int	%8.0g	S215Y_02	year of birth or end of pregnancy
s215y_03	int	%8.0g	S215Y_03	year of birth or end of pregnancy
s215y_04	int	%8.0g	S215Y_04	year of birth or end of pregnancy
s215y_05	int	%8.0g	S215Y_05	year of birth or end of pregnancy
s215y_06	int	%8.0g	S215Y_06	year of birth or end of pregnancy
s215y_07	int	%8.0g	S215Y_07	year of birth or end of pregnancy
s215y_08	int	%8.0g	S215Y_08	year of birth or end of pregnancy
s215y_09	int	%8.0g	S215Y_09	year of birth or end of pregnancy
s215y_10	int	%8.0g	S215Y_10	year of birth or end of pregnancy
s215y_11	int	%8.0g	S215Y_11	year of birth or end of pregnancy
s215y_12	int	%8.0g	S215Y_12	year of birth or end of pregnancy
s215y_13	int	%8.0g	S215Y_13	year of birth or end of pregnancy
s215y_14	int	%8.0g	S215Y_14	year of birth or end of pregnancy
s215y_15	int	%8.0g	S215Y_15	year of birth or end of pregnancy
s215y_16	int	%8.0g	S215Y_16	year of birth or end of pregnancy
s215y_17	int	%8.0g	S215Y_17	year of birth or end of pregnancy

s215y_18	int	%8.0g	S215Y_18	year of birth or end of pregnancy
s215y_19	int	%8.0g	S215Y_19	year of birth or end of pregnancy
s215y_20	int	%8.0g	S215Y_20	year of birth or end of pregnancy
s215y_21	int	%8.0g	S215Y_21	year of birth or end of pregnancy
s215y_22	int	%8.0g	S215Y_22	year of birth or end of pregnancy
s215y_23	int	%8.0g	S215Y_23	year of birth or end of pregnancy
s215y_24	int	%8.0g	S215Y_24	year of birth or end of pregnancy
s216_01	byte	%8.0g	S216_01	child is still alive
s216_02	byte	%8.0g	S216_02	child is still alive
s216_03	byte	%8.0g	S216_03	child is still alive
s216_04	byte	%8.0g	S216_04	child is still alive
s216_05	byte	%8.0g	S216_05	child is still alive
s216_06	byte	%8.0g	S216_06	child is still alive
s216_07	byte	%8.0g	S216_07	child is still alive
s216_08	byte	%8.0g	S216_08	child is still alive
s216_09	byte	%8.0g	S216_09	child is still alive
s216_10	byte	%8.0g	S216_10	child is still alive
s216_11	byte	%8.0g	S216_11	child is still alive
s216_12	byte	%8.0g	S216_12	child is still alive
s216_13	byte	%8.0g	S216_13	child is still alive
s216_14	byte	%8.0g	S216_14	child is still alive
s216_15	byte	%8.0g	S216_15	child is still alive
s216_16	byte	%8.0g	S216_16	child is still alive
s216_17	byte	%8.0g	S216_17	child is still alive
s216_18	byte	%8.0g	S216_18	child is still alive
s216_19	byte	%8.0g	S216_19	child is still alive
s216_20	byte	%8.0g	S216_20	child is still alive
s216_21	byte	%8.0g	S216_21	child is still alive
s216_22	byte	%8.0g	S216_22	child is still alive
s216_23	byte	%8.0g	S216_23	child is still alive
s216_24	byte	%8.0g	S216_24	child is still alive
s217_01	byte	%8.0g	S217_01	current age of child
s217_02	byte	%8.0g	S217_02	current age of child
s217_03	byte	%8.0g	S217_03	current age of child
s217_04	byte	%8.0g	S217_04	current age of child
s217_05	byte	%8.0g	S217_05	current age of child
s217_06	byte	%8.0g	S217_06	current age of child
s217_07	byte	%8.0g	S217_07	current age of child
s217_08	byte	%8.0g	S217_08	current age of child
s217_09	byte	%8.0g	S217_09	current age of child
s217_10	byte	%8.0g	S217_10	current age of child
s217_11	byte	%8.0g	S217_11	current age of child
s217_12	byte	%8.0g	S217_12	current age of child
s217_13	byte	%8.0g	S217_13	current age of child
s217_14	byte	%8.0g	S217_14	current age of child
s217_15	byte	%8.0g	S217_15	current age of child
s217_16	byte	%8.0g	S217_16	current age of child
s217_17	byte	%8.0g	S217_17	current age of child
s217_18	byte	%8.0g	S217_18	current age of child
s217_19	byte	%8.0g	S217_19	current age of child
s217_20	byte	%8.0g	S217_20	current age of child
s217_21	byte	%8.0g	S217_21	current age of child
s217_22	byte	%8.0g	S217_22	current age of child
s217_23	byte	%8.0g	S217_23	current age of child
s217_24	byte	%8.0g	S217_24	current age of child
s218_01	byte	%8.0g	S218_01	child living with respondent
s218_02	byte	%8.0g	S218_02	child living with respondent
s218_03	byte	%8.0g	S218_03	child living with respondent
s218_04	byte	%8.0g	S218_04	child living with respondent
s218_05	byte	%8.0g	S218_05	child living with respondent
s218_06	byte	%8.0g	S218_06	child living with respondent
s218_07	byte	%8.0g	S218_07	child living with respondent
s218_08	byte	%8.0g	S218_08	child living with respondent

s218_09	byte	%8.0g	S218_09	child living with respondent
s218_10	byte	%8.0g	S218_10	child living with respondent
s218_11	byte	%8.0g	S218_11	child living with respondent
s218_12	byte	%8.0g	S218_12	child living with respondent
s218_13	byte	%8.0g	S218_13	child living with respondent
s218_14	byte	%8.0g	S218_14	child living with respondent
s218_15	byte	%8.0g	S218_15	child living with respondent
s218_16	byte	%8.0g	S218_16	child living with respondent
s218_17	byte	%8.0g	S218_17	child living with respondent
s218_18	byte	%8.0g	S218_18	child living with respondent
s218_19	byte	%8.0g	S218_19	child living with respondent
s218_20	byte	%8.0g	S218_20	child living with respondent
s218_21	byte	%8.0g	S218_21	child living with respondent
s218_22	byte	%8.0g	S218_22	child living with respondent
s218_23	byte	%8.0g	S218_23	child living with respondent
s218_24	byte	%8.0g	S218_24	child living with respondent
s219_01	byte	%8.0g	S219_01	line number in the household
s219_02	byte	%8.0g	S219_02	line number in the household
s219_03	byte	%8.0g	S219_03	line number in the household
s219_04	byte	%8.0g	S219_04	line number in the household
s219_05	byte	%8.0g	S219_05	line number in the household
s219_06	byte	%8.0g	S219_06	line number in the household
s219_07	byte	%8.0g	S219_07	line number in the household
s219_08	byte	%8.0g	S219_08	line number in the household
s219_09	byte	%8.0g	S219_09	line number in the household
s219_10	byte	%8.0g	S219_10	line number in the household
s219_11	byte	%8.0g	S219_11	line number in the household
s219_12	byte	%8.0g	S219_12	line number in the household
s219_13	byte	%8.0g	S219_13	line number in the household
s219_14	byte	%8.0g	S219_14	line number in the household
s219_15	byte	%8.0g	S219_15	line number in the household
s219_16	byte	%8.0g	S219_16	line number in the household
s219_17	byte	%8.0g	S219_17	line number in the household
s219_18	byte	%8.0g	S219_18	line number in the household
s219_19	byte	%8.0g	S219_19	line number in the household
s219_20	byte	%8.0g	S219_20	line number in the household
s219_21	byte	%8.0g	S219_21	line number in the household
s219_22	byte	%8.0g	S219_22	line number in the household
s219_23	byte	%8.0g	S219_23	line number in the household
s219_24	byte	%8.0g	S219_24	line number in the household
s220u_01	byte	%8.0g	S220U_01	age at death (units)
s220u_02	byte	%8.0g	S220U_02	age at death (units)
s220u_03	byte	%8.0g	S220U_03	age at death (units)
s220u_04	byte	%8.0g	S220U_04	age at death (units)
s220u_05	byte	%8.0g	S220U_05	age at death (units)
s220u_06	byte	%8.0g	S220U_06	age at death (units)
s220u_07	byte	%8.0g	S220U_07	age at death (units)
s220u_08	byte	%8.0g	S220U_08	age at death (units)
s220u_09	byte	%8.0g	S220U_09	age at death (units)
s220u_10	byte	%8.0g	S220U_10	age at death (units)
s220u_11	byte	%8.0g	S220U_11	age at death (units)
s220u_12	byte	%8.0g	S220U_12	age at death (units)
s220u_13	byte	%8.0g	S220U_13	age at death (units)
s220u_14	byte	%8.0g	S220U_14	age at death (units)
s220u_15	byte	%8.0g	S220U_15	age at death (units)
s220u_16	byte	%8.0g	S220U_16	age at death (units)
s220u_17	byte	%8.0g	S220U_17	age at death (units)
s220u_18	byte	%8.0g	S220U_18	age at death (units)
s220u_19	byte	%8.0g	S220U_19	age at death (units)
s220u_20	byte	%8.0g	S220U_20	age at death (units)
s220u_21	byte	%8.0g	S220U_21	age at death (units)
s220u_22	byte	%8.0g	S220U_22	age at death (units)
s220u_23	byte	%8.0g	S220U_23	age at death (units)

s220u_24	byte	%8.0g	S220U_24	age at death (units)
s220n_01	byte	%8.0g	S220N_01	age at death (number)
s220n_02	byte	%8.0g	S220N_02	age at death (number)
s220n_03	byte	%8.0g	S220N_03	age at death (number)
s220n_04	byte	%8.0g	S220N_04	age at death (number)
s220n_05	byte	%8.0g	S220N_05	age at death (number)
s220n_06	byte	%8.0g	S220N_06	age at death (number)
s220n_07	byte	%8.0g	S220N_07	age at death (number)
s220n_08	byte	%8.0g	S220N_08	age at death (number)
s220n_09	byte	%8.0g	S220N_09	age at death (number)
s220n_10	byte	%8.0g	S220N_10	age at death (number)
s220n_11	byte	%8.0g	S220N_11	age at death (number)
s220n_12	byte	%8.0g	S220N_12	age at death (number)
s220n_13	byte	%8.0g	S220N_13	age at death (number)
s220n_14	byte	%8.0g	S220N_14	age at death (number)
s220n_15	byte	%8.0g	S220N_15	age at death (number)
s220n_16	byte	%8.0g	S220N_16	age at death (number)
s220n_17	byte	%8.0g	S220N_17	age at death (number)
s220n_18	byte	%8.0g	S220N_18	age at death (number)
s220n_19	byte	%8.0g	S220N_19	age at death (number)
s220n_20	byte	%8.0g	S220N_20	age at death (number)
s220n_21	byte	%8.0g	S220N_21	age at death (number)
s220n_22	byte	%8.0g	S220N_22	age at death (number)
s220n_23	byte	%8.0g	S220N_23	age at death (number)
s220n_24	byte	%8.0g	S220N_24	age at death (number)
s220ac_01	byte	%8.0g	S220AC_0	pregnancy duration
s220ac_02	byte	%8.0g	V5093_A	pregnancy duration
s220ac_03	byte	%8.0g	V5094_A	pregnancy duration
s220ac_04	byte	%8.0g	V5095_A	pregnancy duration
s220ac_05	byte	%8.0g	V5096_A	pregnancy duration
s220ac_06	byte	%8.0g	V5097_A	pregnancy duration
s220ac_07	byte	%8.0g	V5098_A	pregnancy duration
s220ac_08	byte	%8.0g	V5099_A	pregnancy duration
s220ac_09	byte	%8.0g	V5100_A	pregnancy duration
s220ac_10	byte	%8.0g	S220AC_1	pregnancy duration
s220ac_11	byte	%8.0g	V5102_A	pregnancy duration
s220ac_12	byte	%8.0g	V5103_A	pregnancy duration
s220ac_13	byte	%8.0g	V5104_A	pregnancy duration
s220ac_14	byte	%8.0g	V5105_A	pregnancy duration
s220ac_15	byte	%8.0g	V5106_A	pregnancy duration
s220ac_16	byte	%8.0g	V5107_A	pregnancy duration
s220ac_17	byte	%8.0g	V5108_A	pregnancy duration
s220ac_18	byte	%8.0g	V5109_A	pregnancy duration
s220ac_19	byte	%8.0g	V5110_A	pregnancy duration
s220ac_20	byte	%8.0g	S220AC_2	pregnancy duration
s220ac_21	byte	%8.0g	V5112_A	pregnancy duration
s220ac_22	byte	%8.0g	V5113_A	pregnancy duration
s220ac_23	byte	%8.0g	V5114_A	pregnancy duration
s220ac_24	byte	%8.0g	V5115_A	pregnancy duration
s220ad_01	byte	%8.0g	S220AD_0	pregnancy intentionally terminated
s220ad_02	byte	%8.0g	V5117_A	pregnancy intentionally terminated
s220ad_03	byte	%8.0g	V5118_A	pregnancy intentionally terminated
s220ad_04	byte	%8.0g	V5119_A	pregnancy intentionally terminated
s220ad_05	byte	%8.0g	V5120_A	pregnancy intentionally terminated
s220ad_06	byte	%8.0g	V5121_A	pregnancy intentionally terminated
s220ad_07	byte	%8.0g	V5122_A	pregnancy intentionally terminated
s220ad_08	byte	%8.0g	V5123_A	pregnancy intentionally terminated
s220ad_09	byte	%8.0g	V5124_A	pregnancy intentionally terminated
s220ad_10	byte	%8.0g	S220AD_1	pregnancy intentionally terminated
s220ad_11	byte	%8.0g	V5126_A	pregnancy intentionally terminated
s220ad_12	byte	%8.0g	V5127_A	pregnancy intentionally terminated
s220ad_13	byte	%8.0g	V5128_A	pregnancy intentionally terminated
s220ad_14	byte	%8.0g	V5129_A	pregnancy intentionally terminated

s220ad_15	byte	%8.0g	V5130_A	pregnancy intentionally terminated
s220ad_16	byte	%8.0g	V5131_A	pregnancy intentionally terminated
s220ad_17	byte	%8.0g	V5132_A	pregnancy intentionally terminated
s220ad_18	byte	%8.0g	V5133_A	pregnancy intentionally terminated
s220ad_19	byte	%8.0g	V5134_A	pregnancy intentionally terminated
s220ad_20	byte	%8.0g	S220AD_2	pregnancy intentionally terminated
s220ad_21	byte	%8.0g	V5136_A	pregnancy intentionally terminated
s220ad_22	byte	%8.0g	V5137_A	pregnancy intentionally terminated
s220ad_23	byte	%8.0g	V5138_A	pregnancy intentionally terminated
s220ad_24	byte	%8.0g	V5139_A	pregnancy intentionally terminated
s221_01	byte	%8.0g	S221_01	other pregnancy between pregnancies
s221_02	byte	%8.0g	S221_02	other pregnancy between pregnancies
s221_03	byte	%8.0g	S221_03	other pregnancy between pregnancies
s221_04	byte	%8.0g	S221_04	other pregnancy between pregnancies
s221_05	byte	%8.0g	S221_05	other pregnancy between pregnancies
s221_06	byte	%8.0g	S221_06	other pregnancy between pregnancies
s221_07	byte	%8.0g	S221_07	other pregnancy between pregnancies
s221_08	byte	%8.0g	S221_08	other pregnancy between pregnancies
s221_09	byte	%8.0g	S221_09	other pregnancy between pregnancies
s221_10	byte	%8.0g	S221_10	other pregnancy between pregnancies
s221_11	byte	%8.0g	S221_11	other pregnancy between pregnancies
s221_12	byte	%8.0g	S221_12	other pregnancy between pregnancies
s221_13	byte	%8.0g	S221_13	other pregnancy between pregnancies
s221_14	byte	%8.0g	S221_14	other pregnancy between pregnancies
s221_15	byte	%8.0g	S221_15	other pregnancy between pregnancies
s221_16	byte	%8.0g	S221_16	other pregnancy between pregnancies
s221_17	byte	%8.0g	S221_17	other pregnancy between pregnancies
s221_18	byte	%8.0g	S221_18	other pregnancy between pregnancies
s221_19	byte	%8.0g	S221_19	other pregnancy between pregnancies
s221_20	byte	%8.0g	S221_20	other pregnancy between pregnancies
s221_21	byte	%8.0g	S221_21	other pregnancy between pregnancies
s221_22	byte	%8.0g	S221_22	other pregnancy between pregnancies
s221_23	byte	%8.0g	S221_23	other pregnancy between pregnancies
s221_24	byte	%8.0g	S221_24	other pregnancy between pregnancies
s215c_01	int	%8.0g		date of birth of child (cmc) or end of pregnancy
s215c_02	int	%8.0g		date of birth of child (cmc) or end of pregnancy
s215c_03	int	%8.0g		date of birth of child (cmc) or end of pregnancy
s215c_04	int	%8.0g		date of birth of child (cmc) or end of pregnancy
s215c_05	int	%8.0g		date of birth of child (cmc) or end of pregnancy
s215c_06	int	%8.0g		date of birth of child (cmc) or end of pregnancy
s215c_07	int	%8.0g		date of birth of child (cmc) or end of pregnancy
s215c_08	int	%8.0g		date of birth of child (cmc) or end of pregnancy
s215c_09	int	%8.0g		date of birth of child (cmc) or end of pregnancy
s215c_10	int	%8.0g		date of birth of child (cmc) or end of pregnancy
s215c_11	int	%8.0g		date of birth of child (cmc) or end of pregnancy
s215c_12	int	%8.0g		date of birth of child (cmc) or end of pregnancy
s215c_13	int	%8.0g		date of birth of child (cmc) or end of pregnancy
s215c_14	int	%8.0g		date of birth of child (cmc) or end of pregnancy
s215c_15	int	%8.0g		date of birth of child (cmc) or end of pregnancy
s215c_16	int	%8.0g		date of birth of child (cmc) or end of pregnancy
s215c_17	int	%8.0g		date of birth of child (cmc) or end of pregnancy
s215c_18	int	%8.0g		date of birth of child (cmc) or end of pregnancy
s215c_19	int	%8.0g		date of birth of child (cmc) or end of pregnancy
s215c_20	int	%8.0g		date of birth of child (cmc) or end of pregnancy
s215c_21	int	%8.0g		date of birth of child (cmc) or end of pregnancy
s215c_22	int	%8.0g		date of birth of child (cmc) or end of pregnancy
s215c_23	int	%8.0g		date of birth of child (cmc) or end of pregnancy
s215c_24	int	%8.0g		date of birth of child (cmc) or end of pregnancy
s215f_01	byte	%8.0g	S215F_01	date flag for date of birth or end of pregnancy
s215f_02	byte	%8.0g	S215F_02	date flag for date of birth or end of pregnancy
s215f_03	byte	%8.0g	S215F_03	date flag for date of birth or end of pregnancy
s215f_04	byte	%8.0g	S215F_04	date flag for date of birth or end of pregnancy
s215f_05	byte	%8.0g	S215F_05	date flag for date of birth or end of pregnancy

s215f_06	byte	%8.0g	S215F_06	date flag for date of birth or end of pregnancy
s215f_07	byte	%8.0g	S215F_07	date flag for date of birth or end of pregnancy
s215f_08	byte	%8.0g	S215F_08	date flag for date of birth or end of pregnancy
s215f_09	byte	%8.0g	S215F_09	date flag for date of birth or end of pregnancy
s215f_10	byte	%8.0g	S215F_10	date flag for date of birth or end of pregnancy
s215f_11	byte	%8.0g	S215F_11	date flag for date of birth or end of pregnancy
s215f_12	byte	%8.0g	S215F_12	date flag for date of birth or end of pregnancy
s215f_13	byte	%8.0g	S215F_13	date flag for date of birth or end of pregnancy
s215f_14	byte	%8.0g	S215F_14	date flag for date of birth or end of pregnancy
s215f_15	byte	%8.0g	S215F_15	date flag for date of birth or end of pregnancy
s215f_16	byte	%8.0g	S215F_16	date flag for date of birth or end of pregnancy
s215f_17	byte	%8.0g	S215F_17	date flag for date of birth or end of pregnancy
s215f_18	byte	%8.0g	S215F_18	date flag for date of birth or end of pregnancy
s215f_19	byte	%8.0g	S215F_19	date flag for date of birth or end of pregnancy
s215f_20	byte	%8.0g	S215F_20	date flag for date of birth or end of pregnancy
s215f_21	byte	%8.0g	S215F_21	date flag for date of birth or end of pregnancy
s215f_22	byte	%8.0g	S215F_22	date flag for date of birth or end of pregnancy
s215f_23	byte	%8.0g	S215F_23	date flag for date of birth or end of pregnancy
s215f_24	byte	%8.0g	S215F_24	date flag for date of birth or end of pregnancy
s220c_01	int	%8.0g		age at death months (imputed)
s220c_02	int	%8.0g		age at death months (imputed)
s220c_03	int	%8.0g		age at death months (imputed)
s220c_04	int	%8.0g		age at death months (imputed)
s220c_05	int	%8.0g		age at death months (imputed)
s220c_06	int	%8.0g		age at death months (imputed)
s220c_07	int	%8.0g		age at death months (imputed)
s220c_08	int	%8.0g		age at death months (imputed)
s220c_09	int	%8.0g		age at death months (imputed)
s220c_10	int	%8.0g		age at death months (imputed)
s220c_11	int	%8.0g		age at death months (imputed)
s220c_12	int	%8.0g		age at death months (imputed)
s220c_13	int	%8.0g		age at death months (imputed)
s220c_14	byte	%8.0g		age at death months (imputed)
s220c_15	int	%8.0g		age at death months (imputed)
s220c_16	byte	%8.0g		age at death months (imputed)
s220c_17	byte	%8.0g		age at death months (imputed)
s220c_18	byte	%8.0g		age at death months (imputed)
s220c_19	byte	%8.0g		age at death months (imputed)
s220c_20	byte	%8.0g		age at death months (imputed)
s220c_21	byte	%8.0g		age at death months (imputed)
s220c_22	byte	%8.0g		age at death months (imputed)
s220c_23	byte	%8.0g		age at death months (imputed)
s220c_24	byte	%8.0g		age at death months (imputed)
s220f_01	byte	%8.0g	S220F_01	date flag for q220c
s220f_02	byte	%8.0g	S220F_02	date flag for q220c
s220f_03	byte	%8.0g	S220F_03	date flag for q220c
s220f_04	byte	%8.0g	S220F_04	date flag for q220c
s220f_05	byte	%8.0g	S220F_05	date flag for q220c
s220f_06	byte	%8.0g	S220F_06	date flag for q220c
s220f_07	byte	%8.0g	S220F_07	date flag for q220c
s220f_08	byte	%8.0g	S220F_08	date flag for q220c
s220f_09	byte	%8.0g	S220F_09	date flag for q220c
s220f_10	byte	%8.0g	S220F_10	date flag for q220c
s220f_11	byte	%8.0g	S220F_11	date flag for q220c
s220f_12	byte	%8.0g	S220F_12	date flag for q220c
s220f_13	byte	%8.0g	S220F_13	date flag for q220c
s220f_14	byte	%8.0g	S220F_14	date flag for q220c
s220f_15	byte	%8.0g	S220F_15	date flag for q220c
s220f_16	byte	%8.0g	S220F_16	date flag for q220c
s220f_17	byte	%8.0g	S220F_17	date flag for q220c
s220f_18	byte	%8.0g	S220F_18	date flag for q220c
s220f_19	byte	%8.0g	S220F_19	date flag for q220c
s220f_20	byte	%8.0g	S220F_20	date flag for q220c

s220f_21	byte	%8.0g	S220F_21	date flag for q220c
s220f_22	byte	%8.0g	S220F_22	date flag for q220c
s220f_23	byte	%8.0g	S220F_23	date flag for q220c
s220f_24	byte	%8.0g	S220F_24	date flag for q220c
sprego_01	byte	%8.0g	SPREGO_0	pregnancy outcome
sprego_02	byte	%8.0g	V5261_A	pregnancy outcome
sprego_03	byte	%8.0g	V5262_A	pregnancy outcome
sprego_04	byte	%8.0g	V5263_A	pregnancy outcome
sprego_05	byte	%8.0g	V5264_A	pregnancy outcome
sprego_06	byte	%8.0g	V5265_A	pregnancy outcome
sprego_07	byte	%8.0g	V5266_A	pregnancy outcome
sprego_08	byte	%8.0g	V5267_A	pregnancy outcome
sprego_09	byte	%8.0g	V5268_A	pregnancy outcome
sprego_10	byte	%8.0g	SPREGO_1	pregnancy outcome
sprego_11	byte	%8.0g	V5270_A	pregnancy outcome
sprego_12	byte	%8.0g	V5271_A	pregnancy outcome
sprego_13	byte	%8.0g	V5272_A	pregnancy outcome
sprego_14	byte	%8.0g	V5273_A	pregnancy outcome
sprego_15	byte	%8.0g	V5274_A	pregnancy outcome
sprego_16	byte	%8.0g	V5275_A	pregnancy outcome
sprego_17	byte	%8.0g	V5276_A	pregnancy outcome
sprego_18	byte	%8.0g	V5277_A	pregnancy outcome
sprego_19	byte	%8.0g	V5278_A	pregnancy outcome
sprego_20	byte	%8.0g	SPREGO_2	pregnancy outcome
sprego_21	byte	%8.0g	V5280_A	pregnancy outcome
sprego_22	byte	%8.0g	V5281_A	pregnancy outcome
sprego_23	byte	%8.0g	V5282_A	pregnancy outcome
sprego_24	byte	%8.0g	V5283_A	pregnancy outcome
s215cd_01	long	%12.0g		date of birth of child century day code (cdc)
s215cd_02	long	%12.0g		date of birth of child century day code (cdc)
s215cd_03	long	%12.0g		date of birth of child century day code (cdc)
s215cd_04	long	%12.0g		date of birth of child century day code (cdc)
s215cd_05	long	%12.0g		date of birth of child century day code (cdc)
s215cd_06	long	%12.0g		date of birth of child century day code (cdc)
s215cd_07	long	%12.0g		date of birth of child century day code (cdc)
s215cd_08	long	%12.0g		date of birth of child century day code (cdc)
s215cd_09	long	%12.0g		date of birth of child century day code (cdc)
s215cd_10	long	%12.0g		date of birth of child century day code (cdc)
s215cd_11	long	%12.0g		date of birth of child century day code (cdc)
s215cd_12	long	%12.0g		date of birth of child century day code (cdc)
s215cd_13	long	%12.0g		date of birth of child century day code (cdc)
s215cd_14	long	%12.0g		date of birth of child century day code (cdc)
s215cd_15	long	%12.0g		date of birth of child century day code (cdc)
s215cd_16	long	%12.0g		date of birth of child century day code (cdc)
s215cd_17	long	%12.0g		date of birth of child century day code (cdc)
s215cd_18	long	%12.0g		date of birth of child century day code (cdc)
s215cd_19	long	%12.0g		date of birth of child century day code (cdc)
s215cd_20	long	%12.0g		date of birth of child century day code (cdc)
s215cd_21	long	%12.0g		date of birth of child century day code (cdc)
s215cd_22	long	%12.0g		date of birth of child century day code (cdc)
s215cd_23	long	%12.0g		date of birth of child century day code (cdc)
s215cd_24	int	%8.0g		date of birth of child century day code (cdc)
s215di_01	byte	%8.0g		imputed day of birth
s215di_02	byte	%8.0g		imputed day of birth
s215di_03	byte	%8.0g		imputed day of birth
s215di_04	byte	%8.0g		imputed day of birth
s215di_05	byte	%8.0g		imputed day of birth
s215di_06	byte	%8.0g		imputed day of birth
s215di_07	byte	%8.0g		imputed day of birth
s215di_08	byte	%8.0g		imputed day of birth
s215di_09	byte	%8.0g		imputed day of birth
s215di_10	byte	%8.0g		imputed day of birth
s215di_11	byte	%8.0g		imputed day of birth

s215di_12	byte	%8.0g	imputed day of birth
s215di_13	byte	%8.0g	imputed day of birth
s215di_14	byte	%8.0g	imputed day of birth
s215di_15	byte	%8.0g	imputed day of birth
s215di_16	byte	%8.0g	imputed day of birth
s215di_17	byte	%8.0g	imputed day of birth
s215di_18	byte	%8.0g	imputed day of birth
s215di_19	byte	%8.0g	imputed day of birth
s215di_20	byte	%8.0g	imputed day of birth
s215di_21	byte	%8.0g	imputed day of birth
s215di_22	byte	%8.0g	imputed day of birth
s215di_23	byte	%8.0g	imputed day of birth
s215di_24	byte	%8.0g	imputed day of birth
wealthIndex	float	%9.0g	
WI	float	%9.0g	

* indicated variables have notes

Sorted by:

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65 .
66 .
67 .
68 . **Summary statistics**
69 .
70 . sum

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Variable	Obs	Mean	Std. Dev.	Min	Max
caseid	0				
v000	0				
v001	15,068	284.001	166.6866	1	580
v002	15,068	14.28677	8.079161	1	29
v003	15,068	3.634855	3.250141	1	40
v004	15,068	284.001	166.6866	1	580
v005	15,068	820546.9	904784.9	0	4095189
v006	15,068	4.770772	4.638983	1	12
v007	15,068	2017.707	.4551256	2017	2018
v008	15,068	1417.256	1.139511	1415	1420
v008a	15,068	43123.16	33.41461	43044	43218
v009	15,068	6.176998	3.445033	1	12
v010	15,068	1984.79	8.321495	1968	2003
v011	15,068	1023.656	99.9121	817	1239
v012	15,068	32.31889	8.324493	15	49
v013	15,068	4.08601	1.680423	1	7
v014	15,068	3.484736	2.355557	1	6
v015	15,068	1	0	1	1
v016	15,068	15.67521	8.565415	1	31
v017	15,068	1345	0	1345	1345
v018	15,068	7.744492	1.139511	5	10
v019	15,068	73.25551	1.139511	71	76
v019a	15,068	2	0	2	2
v020	15,068	1	0	1	1
v021	15,068	284.001	166.6866	1	580
v022	15,068	6.732546	4.59843	1	16
v023	15,068	6.732546	4.59843	1	16
v024	15,068	3.625564	2.288675	1	8
v025	15,068	1.518582	.4996712	1	2

v026	0				
v027	15,068	1.035174	.2135886	1	3
v028	15,068	1069.335	620.6486	101	2303
v029	15,068	11.28351	6.53497	1	21
v030	15,068	1062.88	619.819	100	2200
v031	15,068	1074.911	613.0412	107	2207
v032	0				
v034	14,502	2.117915	2.976384	0	39
v040	0				
v042	15,068	0	0	0	0
v044	15,068	.2886249	.4724978	0	3
v045a	15,068	2.112357	.315816	2	3
v045b	15,068	3.991107	2.279483	1	8
v045c	15,068	5.644014	2.041523	1	8
v046	15,068	.0142686	.1186001	0	1
v101	15,068	3.625564	2.288675	1	8
v102	15,068	1.518582	.4996712	1	2
v103	0				
v104	0				
v105	0				
v105a	0				
v106	15,068	.9944916	1.140043	0	3
v107	7,441	3.913184	1.382296	1	6
v113	15,068	25.84889	19.12635	11	97
v115	15,065	723.8781	435.2624	0	998
v116	15,068	17.8236	15.72755	11	97
v119	15,066	1.09392	1.030826	0	7
v120	15,065	.3098573	1.174431	0	7
v121	15,066	.7982212	1.151705	0	7
v122	15,065	.7559907	1.161856	0	7
v123	15,063	.3591582	1.181423	0	7
v124	15,063	.6739693	1.177001	0	7
v125	15,064	.3432023	1.179379	0	7
v127	15,066	29.53929	16.4365	11	97
v128	15,063	29.98267	14.32212	11	97
v129	15,067	34.80892	15.64627	11	97
v130	0				
v131	0				
v133	15,068	4.435758	5.233594	0	16
v134	0				
v135	15,068	1.027741	.164235	1	2
v136	15,068	8.430117	4.607523	1	44
v137	15,068	1.451155	1.525323	0	13
v138	15,068	1.571808	.8913686	1	7
v139	15,068	6.223055	15.49903	1	97
v140	15,068	1.672883	1.02587	1	7
v141	0				
v149	15,068	1.688744	1.952856	0	5
v150	15,068	3.504646	3.209098	1	18
v151	15,068	1.109902	.3127777	1	2
v152	15,068	47.78597	14.01944	15	95
v153	15,065	.2736807	1.167998	0	7

awfactt	15,068	158.0656	257.4126	101	4291
awfactu	15,068	165.056	350.9147	100	11317
awfactr	15,068	155.1456	395.1778	100	23492
awfacte	15,068	156.9651	342.8229	100	11978
awfactw	15,068	158.8645	344.1096	100	19730
v155	15,066	.9123191	.9684424	0	4
v156	0				
v157	15,058	.2323682	.5485007	0	2
v158	15,066	.1453604	.4664418	0	2
v159	15,067	1.08064	.9408718	0	2
v160	13,612	.3253747	1.228561	0	7
v161	15,064	8.162905	15.28657	1	97
v166	0				
v167	0				
v168	0				
v169a	15,067	.4328002	.49548	0	1
v169b	6,513	.0712421	.2572486	0	1
v170	15,061	.0737667	.2613995	0	1
v171a	15,067	.1364572	.3639325	0	3
v171b	15,067	.3039092	.8555346	0	3
v190	15,068	3.004115	1.412329	1	5
v191	15,068	-378.7914	98104.54	-198576	235534
v190a	15,068	2.796257	1.429304	1	5
v191a	15,068	1742.542	99302.19	-296950	326181
ml101	15,068	.038094	.3297322	0	3
bidx_01	13,118	1	0	1	1
bidx_02	11,135	2	0	2	2
bidx_03	8,830	3	0	3	3
bidx_04	6,454	4	0	4	4
bidx_05	4,400	5	0	5	5
bidx_06	2,828	6	0	6	6
bidx_07	1,716	7	0	7	7
bidx_08	991	8	0	8	8
bidx_09	533	9	0	9	9
bidx_10	283	10	0	10	10
bidx_11	130	11	0	11	11
bidx_12	47	12	0	12	12
bidx_13	22	13	0	13	13
bidx_14	7	14	0	14	14
bidx_15	1	15	.	15	15
bidx_16	0				
bidx_17	0				
bidx_18	0				
bidx_19	0				
bidx_20	0				
bord_01	13,118	3.849291	2.283202	1	15
bord_02	11,135	3.356713	2.106666	1	14
bord_03	8,830	2.971914	1.941173	1	13
bord_04	6,454	2.697862	1.787955	1	12
bord_05	4,400	2.490455	1.647747	1	11
bord_06	2,828	2.318953	1.517532	1	10
bord_07	1,716	2.17366	1.391823	1	9
bord_08	991	2.032291	1.268486	1	8

bord_09	533	1.919325	1.135162	1	7
bord_10	283	1.731449	1.009863	1	6
bord_11	130	1.592308	.9208704	1	5
bord_12	47	1.638298	.7919577	1	4
bord_13	22	1.363636	.5810872	1	3
bord_14	7	1.142857	.3779645	1	2
bord_15	1	1	.	1	1
bord_16	0				
bord_17	0				
bord_18	0				
bord_19	0				
bord_20	0				
b0_01	13,118	.0320171	.2519351	0	3
b0_02	11,135	.0407723	.2495711	0	3
b0_03	8,830	.0356738	.2388676	0	3
b0_04	6,454	.0295941	.210284	0	3
b0_05	4,400	.0275	.2130503	0	3
b0_06	2,828	.0268741	.2025287	0	2
b0_07	1,716	.025641	.2003958	0	3
b0_08	991	.024218	.1944138	0	2
b0_09	533	.0318949	.2230083	0	2
b0_10	283	.024735	.1769206	0	2
b0_11	130	.0230769	.1955071	0	2
b0_12	47	.0638298	.3233154	0	2
b0_13	22	.0454545	.2132007	0	1
b0_14	7	0	0	0	0
b0_15	1	0	.	0	0
b0_16	0				
b0_17	0				
b0_18	0				
b0_19	0				
b0_20	0				
b1_01	13,118	6.911114	3.419963	1	12
b1_02	11,135	6.789582	3.373094	1	12
b1_03	8,830	6.732276	3.397298	1	12
b1_04	6,454	6.736443	3.385796	1	12
b1_05	4,400	6.643409	3.352636	1	12
b1_06	2,828	6.515205	3.374426	1	12
b1_07	1,716	6.518065	3.411731	1	12
b1_08	991	6.314834	3.371864	1	12
b1_09	533	6.105066	3.325713	1	12
b1_10	283	6.084806	3.441489	1	12
b1_11	130	6.030769	3.312973	1	12
b1_12	47	5.808511	3.461831	1	12
b1_13	22	6.863636	2.695595	1	12
b1_14	7	6	2.236068	4	10
b1_15	1	3	.	3	3
b1_16	0				
b1_17	0				
b1_18	0				
b1_19	0				
b1_20	0				

b2_01	13,118	2012.488	4.982287	1989	2018
b2_02	11,135	2009.117	5.363594	1985	2018
b2_03	8,830	2006.131	5.503215	1985	2017
b2_04	6,454	2003.663	5.566415	1982	2016
b2_05	4,400	2001.49	5.480826	1984	2014
b2_06	2,828	1999.689	5.282262	1983	2011
b2_07	1,716	1998.2	5.076961	1984	2010
b2_08	991	1996.924	4.922154	1984	2009
b2_09	533	1995.722	4.678961	1983	2007
b2_10	283	1994.7	4.600135	1983	2006
b2_11	130	1993.392	4.245374	1983	2004
b2_12	47	1993.106	4.482983	1985	2002
b2_13	22	1992.364	4.47794	1983	2000
b2_14	7	1992.143	3.670993	1987	1997
b2_15	1	1995	.	1995	1995
b2_16	0				
b2_17	0				
b2_18	0				
b2_19	0				
b2_20	0				
b3_01	13,118	1356.773	59.79853	1072	1420
b3_02	11,135	1316.194	64.38543	1026	1417
b3_03	8,830	1280.309	66.01665	1026	1414
b3_04	6,454	1250.692	66.85191	988	1400
b3_05	4,400	1224.523	65.91074	1014	1374
b3_06	2,828	1202.785	63.51781	1001	1343
b3_07	1,716	1184.924	61.00646	1010	1327
b3_08	991	1169.407	59.17627	1010	1314
b3_09	533	1154.773	56.19119	1003	1294
b3_10	283	1142.481	55.10083	1008	1273
b3_11	130	1126.738	50.87217	1004	1251
b3_12	47	1123.085	53.50369	1028	1227
b3_13	22	1115.227	54.13205	1005	1207
b3_14	7	1111.714	43.19226	1052	1169
b3_15	1	1143	.	1143	1143
b3_16	0				
b3_17	0				
b3_18	0				
b3_19	0				
b3_20	0				
b4_01	13,118	1.469431	.4990837	1	2
b4_02	11,135	1.477234	.4995039	1	2
b4_03	8,830	1.496036	.5000126	1	2
b4_04	6,454	1.496126	.5000237	1	2
b4_05	4,400	1.494773	.5000295	1	2
b4_06	2,828	1.526167	.4994031	1	2
b4_07	1,716	1.513403	.499966	1	2
b4_08	991	1.547931	.4979486	1	2
b4_09	533	1.517824	.5001516	1	2
b4_10	283	1.522968	.500357	1	2
b4_11	130	1.461538	.500447	1	2
b4_12	47	1.510638	.5052912	1	2
b4_13	22	1.409091	.5032363	1	2

b4_14	7	1.428571	.5345225	1	2
b4_15	1	2	.	2	2
b4_16	0				
b4_17	0				
b4_18	0				
b4_19	0				
b4_20	0				
b5_01	13,118	.9550236	.2072601	0	1
b5_02	11,135	.9402784	.236981	0	1
b5_03	8,830	.9302378	.2547602	0	1
b5_04	6,454	.9121475	.2831022	0	1
b5_05	4,400	.8934091	.3086275	0	1
b5_06	2,828	.8751768	.3305768	0	1
b5_07	1,716	.8694639	.3369905	0	1
b5_08	991	.8456105	.3615042	0	1
b5_09	533	.8311445	.3749762	0	1
b5_10	283	.8268551	.3790428	0	1
b5_11	130	.7769231	.41792	0	1
b5_12	47	.7234043	.4521508	0	1
b5_13	22	.4545455	.5096472	0	1
b5_14	7	.4285714	.5345225	0	1
b5_15	1	0	.	0	0
b5_16	0				
b5_17	0				
b5_18	0				
b5_19	0				
b5_20	0				
b6_01	590	156.4712	65.53744	100	317
b6_02	665	161.209	71.47723	100	320
b6_03	616	167.7175	72.70876	100	322
b6_04	567	171.6984	75.31673	100	328
b6_05	469	177.177	75.6106	100	324
b6_06	353	177.6686	78.19396	100	326
b6_07	224	176.7857	73.93464	100	330
b6_08	153	183.6601	78.45038	100	325
b6_09	90	178.7111	72.4763	100	317
b6_10	49	194.8163	79.83412	100	324
b6_11	29	167.931	68.43189	100	310
b6_12	13	167.3846	97.66997	100	312
b6_13	12	207.3333	75.97288	100	314
b6_14	4	208.25	77.03841	120	308
b6_15	1	201	.	201	201
b6_16	0				
b6_17	0				
b6_18	0				
b6_19	0				
b6_20	0				
b7_01	590	6.957627	20.97609	0	204
b7_02	665	10.37744	29.58397	0	240
b7_03	616	12.87825	34.16074	0	264
b7_04	567	16.1552	42.78425	0	336
b7_05	469	17.55011	43.53386	0	288

b7_06	353	18.66006	47.26975	0	312
b7_07	224	18.22321	48.24512	0	360
b7_08	153	21.63399	47.76281	0	300
b7_09	90	14	35.8458	0	204
b7_10	49	29.14286	65.13512	0	288
b7_11	29	10.51724	25.63845	0	120
b7_12	13	29.53846	53.57956	0	144
b7_13	12	31.91667	56.71693	0	168
b7_14	4	25.25	47.18315	0	96
b7_15	1	1	.	1	1
b7_16	0				
b7_17	0				
b7_18	0				
b7_19	0				
b7_20	0				
b8_01	12,528	4.565852	4.961411	0	28
b8_02	10,470	7.971251	5.352975	0	30
b8_03	8,214	10.9709	5.486843	1	32
b8_04	5,887	13.42619	5.53357	3	35
b8_05	3,931	15.55355	5.448101	3	33
b8_06	2,475	17.2897	5.211814	6	34
b8_07	1,492	18.79223	5.026529	7	33
b8_08	838	19.99284	4.889943	8	34
b8_09	443	21.41084	4.591264	10	34
b8_10	234	22.15385	4.607543	11	34
b8_11	101	23.75248	4.348347	13	34
b8_12	34	23.94118	4.498762	15	32
b8_13	10	23.5	3.100179	19	29
b8_14	3	24.66667	4.163332	20	28
b8_15	0				
b8_16	0				
b8_17	0				
b8_18	0				
b8_19	0				
b8_20	0				
b9_01	12,528	.0523627	.4546707	0	4
b9_02	10,470	.1077364	.6475944	0	4
b9_03	8,214	.2240078	.9197579	0	4
b9_04	5,887	.3580771	1.142064	0	4
b9_05	3,931	.5667769	1.395122	0	4
b9_06	2,475	.8888889	1.663295	0	4
b9_07	1,492	1.067024	1.769648	0	4
b9_08	838	1.331742	1.886181	0	4
b9_09	443	1.742664	1.985618	0	4
b9_10	234	1.692308	1.980426	0	4
b9_11	101	2.019802	2.009877	0	4
b9_12	34	2.352941	1.998217	0	4
b9_13	10	2.4	2.065591	0	4
b9_14	3	4	0	4	4
b9_15	0				
b9_16	0				
b9_17	0				
b9_18	0				

b9_19	0				
b9_20	0				
b10_01	13,118	.056716	.2890341	0	6
b10_02	11,135	.0863044	.3721562	0	8
b10_03	8,830	.112684	.4399466	0	8
b10_04	6,454	.1430121	.5247626	0	8
b10_05	4,400	.1668182	.5760144	0	8
b10_06	2,828	.1891796	.6265522	0	8
b10_07	1,716	.1812354	.5798541	0	8
b10_08	991	.1876892	.5886895	0	8
b10_09	533	.2514071	.7903452	0	8
b10_10	283	.229682	.7147649	0	8
b10_11	130	.2	.67514	0	5
b10_12	47	.3404255	.7878588	0	3
b10_13	22	.5909091	1.469016	0	5
b10_14	7	.8571429	1.864454	0	5
b10_15	1	1	.	1	1
b10_16	0				
b10_17	0				
b10_18	0				
b10_19	0				
b10_20	0				
b11_01	11,106	37.51171	23.0627	7	236
b11_02	8,801	30.58493	16.83072	7	159
b11_03	6,430	27.20669	14.9057	7	192
b11_04	4,389	25.96377	13.92481	7	148
b11_05	2,817	25.53035	14.06167	7	163
b11_06	1,711	24.4284	13.56171	8	143
b11_07	989	23.73205	12.31256	8	105
b11_08	530	22.88302	10.8995	7	95
b11_09	281	22.19573	13.10565	8	121
b11_10	130	22.16154	11.13748	8	96
b11_11	47	19.53191	8.334974	10	52
b11_12	21	17.7619	5.467218	9	27
b11_13	7	15.42857	5.159365	10	25
b11_14	1	25	.	25	25
b11_15	0				
b11_16	0				
b11_17	0				
b11_18	0				
b11_19	0				
b11_20	0				
b12_01	0				
b12_02	10,934	37.44741	23.03029	7	236
b12_03	8,824	30.71317	16.99975	7	159
b12_04	6,454	27.25782	14.91342	7	192
b12_05	4,400	25.955	13.85172	7	148
b12_06	2,828	25.56471	14.13379	7	163
b12_07	1,716	24.46096	13.71025	8	143
b12_08	991	23.76993	12.36342	8	105
b12_09	533	22.85178	10.8112	7	95
b12_10	283	22.16961	13.07261	8	121

b12_11	130	22.16154	11.13748	8	96
b12_12	47	19.44681	8.412745	10	52
b12_13	22	18	5.451081	9	27
b12_14	7	15.42857	5.159365	10	25
b12_15	1	25	.	25	25
b12_16	0				
b12_17	0				
b12_18	0				
b12_19	0				
b12_20	0				
b13_01	590	.0016949	.0411693	0	1
b13_02	665	0	0	0	0
b13_03	616	0	0	0	0
b13_04	567	0	0	0	0
b13_05	469	0	0	0	0
b13_06	353	0	0	0	0
b13_07	224	0	0	0	0
b13_08	153	0	0	0	0
b13_09	90	0	0	0	0
b13_10	49	0	0	0	0
b13_11	29	0	0	0	0
b13_12	13	0	0	0	0
b13_13	12	0	0	0	0
b13_14	4	0	0	0	0
b13_15	1	0	.	0	0
b13_16	0				
b13_17	0				
b13_18	0				
b13_19	0				
b13_20	0				
b15_01	11,411	.0042941	.0653914	0	1
b15_02	9,105	.0047227	.0685631	0	1
b15_03	6,736	.0040083	.0631889	0	1
b15_04	4,594	.0030475	.0551256	0	1
b15_05	2,982	.0033535	.0578215	0	1
b15_06	1,809	.002764	.0525152	0	1
b15_07	1,038	.0019268	.043874	0	1
b15_08	563	.0017762	.042145	0	1
b15_09	301	.0066445	.0813779	0	1
b15_10	139	0	0	0	0
b15_11	48	.0208333	.1443376	0	1
b15_12	22	0	0	0	0
b15_13	8	0	0	0	0
b15_14	1	0	.	0	0
b15_15	0				
b15_16	0				
b15_17	0				
b15_18	0				
b15_19	0				
b15_20	0				
b16_01	12,528	6.774026	3.370348	0	43
b16_02	10,470	5.950907	3.288683	0	42
b16_03	8,214	5.16618	3.16255	0	41

b16_04	5,887	4.564464	3.031752	0	35
b16_05	3,931	4.073009	3.050802	0	34
b16_06	2,475	3.581818	3.047733	0	33
b16_07	1,492	3.283512	3.034905	0	32
b16_08	838	2.831742	2.751186	0	21
b16_09	443	2.469526	2.924517	0	22
b16_10	234	2.188034	2.396104	0	17
b16_11	101	1.782178	2.334969	0	16
b16_12	34	1.294118	1.586485	0	4
b16_13	10	1.2	1.549193	0	3
b16_14	3	0	0	0	0
b16_15	0				
b16_16	0				
b16_17	0				
b16_18	0				
b16_19	0				
b16_20	0				
b17_01	13,118	14.79913	8.459698	1	31
b17_02	11,135	14.8352	8.377696	1	31
b17_03	8,830	14.63409	8.290845	1	31
b17_04	6,454	14.76077	8.261425	1	31
b17_05	4,400	14.46977	8.200239	1	31
b17_06	2,828	14.49611	8.076241	1	31
b17_07	1,716	13.99359	8.22082	1	31
b17_08	991	13.94652	8.091782	1	31
b17_09	533	14.37148	8.422406	1	31
b17_10	283	13.5371	8.159831	1	31
b17_11	130	13.85385	8.9018	1	30
b17_12	47	13	8.048764	1	28
b17_13	22	15.63636	9.393744	1	30
b17_14	7	15.57143	8.243323	1	25
b17_15	1	18	.	18	18
b17_16	0				
b17_17	0				
b17_18	0				
b17_19	0				
b17_20	0				
b18_01	13,118	41280.86	1820.126	32617	43195
b18_02	11,135	40045.68	1959.789	31215	43106
b18_03	8,830	38953.24	2009.336	31215	43035
b18_04	6,454	38051.92	2034.773	30071	42603
b18_05	4,400	37255.09	2006.264	30835	41815
b18_06	2,828	36593.45	1933.294	30454	40870
b18_07	1,716	36049.33	1857.015	30724	40363
b18_08	991	35576.93	1801.305	30717	39991
b18_09	533	35131.93	1710.113	30517	39367
b18_10	283	34757	1676.933	30652	38728
b18_11	130	34278.22	1548.124	30535	38069
b18_12	47	34166.19	1626.682	31284	37330
b18_13	22	33929.55	1646.21	30571	36709
b18_14	7	33822.14	1314.71	32008	35561
b18_15	1	34776	.	34776	34776

b18_16	0				
b18_17	0				
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b18_19	0				
b18_20	0				
b19_01	13,118	60.0292	59.77358	0	346
b19_02	11,135	100.5979	64.37403	0	391
b19_03	8,830	136.4891	65.99833	1	391
b19_04	6,454	166.0964	66.83777	15	429
b19_05	4,400	192.2705	65.90389	41	405
b19_06	2,828	214.0095	63.4722	72	414
b19_07	1,716	231.8852	60.9747	89	407
b19_08	991	247.3673	59.16213	103	408
b19_09	533	261.9887	56.19645	121	414
b19_10	283	274.2438	55.09238	142	409
b19_11	130	290.0154	50.84693	166	412
b19_12	47	293.5745	53.36533	188	389
b19_13	22	301.3636	53.70958	210	410
b19_14	7	304.8571	43.47577	246	364
b19_15	1	272	.	272	272
b19_16	0				
b19_17	0				
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b20_19	0				
b20_20	0				
v201	15,068	3.351141	2.491548	0	15
v202	15,068	1.480555	1.328884	0	9
v203	15,068	1.377887	1.339752	0	9
v204	15,068	.0931776	.3919935	0	5
v205	15,068	.1450093	.4951584	0	5
v206	15,068	.1405628	.4390424	0	6
v207	15,068	.1139501	.3889483	0	4
v208	15,068	.8433767	.9085177	0	5

v209	15,068	.1881471	.3974101	0	3
v210	15,068	.0065702	.0807928	0	1
v211	13,118	1270.04	96.94349	988	1419
v212	13,118	21.10245	4.198152	12	42
v213	15,068	.1150119	.3190469	0	1
v214	1,733	4.855741	2.257901	1	9
v215	15,066	294.2761	252.3772	100	996
v216	15,068	.7049376	.4560859	0	1
v217	15,066	4.499867	2.449469	1	8
v218	15,068	3.096629	2.286352	0	14
v219	15,068	3.211641	2.256354	0	14
v220	15,068	3.042474	1.915221	0	6
v221	13,118	34.10428	93.11956	0	996
v222	13,118	60.0292	59.77358	0	346
v223	1,733	7	0	7	7
v224	15,068	3.351141	2.491548	0	15
v225	1,732	1.199192	.5245442	1	3
v226	15,066	126.4386	329.1339	0	997
v227	15,068	.1175338	.8894135	0	9
v228	15,068	.3125166	.4635345	0	1
v229	4,709	6.58866	3.331776	1	12
v230	4,709	2009.783	6.519294	1984	2018
v231	4,709	1323.987	78.37419	1017	1419
v232	4,709	1.13145	.7356143	1	8
v233	4,704	3.841837	3.148002	0	98
v234	4,709	.109365	.3121298	0	1
v235	15,068	1.229294	1.235006	0	6
v237	13,448	.0097412	.0982194	0	1
v238	15,068	.5017919	.6538252	0	4
v239	4,709	.6160544	.4863966	0	1
v240	2,901	6.527749	3.337303	1	12
v241	2,901	2005.388	5.375774	1984	2011
v242	2,901	1271.185	64.73849	1017	1344
v243	2,901	1.249914	.9972051	1	8
v244	15,066	2.282225	3.058018	0	8
v301	15,068	2.943523	.4029935	0	3
v302	0				
v302a	15,068	.8500796	.9736125	0	2
v304a_01	15,068	1	0	1	1
v304a_02	15,068	1	0	1	1
v304a_03	15,068	1	0	1	1
v304a_04	15,068	1	0	1	1
v304a_05	15,068	1	0	1	1
v304a_06	15,068	1	0	1	1
v304a_07	15,068	1	0	1	1
v304a_08	15,068	2	0	2	2
v304a_09	15,068	2	0	2	2
v304a_10	15,068	3	0	3	3
v304a_11	15,068	1	0	1	1
v304a_12	15,068	2	0	2	2
v304a_13	15,068	1	0	1	1
v304a_14	15,068	1	0	1	1

v304a_15	15,068	1	0	1	1
v304a_16	15,068	1	0	1	1
v304a_17	15,068	1	0	1	1
v304a_18	15,068	1	0	1	1
v304a_19	15,068	3	0	3	3
v304a_20	15,068	3	0	3	3
v304_01	15,060	.9412351	.235192	0	1
v304_02	15,050	.7948837	.4038	0	1
v304_03	15,060	.9363878	.244069	0	1
v304_04	15,068	8	0	8	8
v304_05	15,055	.8506144	.35648	0	1
v304_06	15,061	.8423743	.3644017	0	1
v304_07	15,061	.3475865	.4762197	0	1
v304_08	15,059	.4666313	.4989018	0	1
v304_09	15,057	.7532709	.431122	0	1
v304_10	15,068	.0104194	.1015458	0	1
v304_11	15,061	.5255959	.499361	0	1
v304_12	15,068	8	0	8	8
v304_13	15,058	.6032674	.4892359	0	1
v304_14	15,068	8	0	8	8
v304_15	15,068	8	0	8	8
v304_16	15,059	.2940434	.4556267	0	1
v304_17	15,068	.0005973	.0244331	0	1
v304_18	15,057	.1473069	.3544234	0	1
v304_19	15,068	8	0	8	8
v304_20	15,068	8	0	8	8
v305_01	0				
v305_02	0				
v305_03	0				
v305_04	0				
v305_05	0				
v305_06	0				
v305_07	0				
v305_08	0				
v305_09	0				
v305_10	0				
v305_11	0				
v305_12	0				
v305_13	0				
v305_14	0				
v305_15	0				
v305_16	0				
v305_17	0				
v305_18	0				
v305_19	0				
v305_20	0				
v307_01	14,175	.0209524	.14323	0	1
v307_02	11,963	.0268327	.1616011	0	1
v307_03	14,102	.0304212	.1717494	0	1
v307_04	0				
v307_05	12,806	.1038576	.3050876	0	1
v307_06	12,687	.0785056	.2689761	0	1
v307_07	5,235	.0022923	.0478273	0	1

v307_08	7,027	.0219155	.146418	0	1
v307_09	11,342	.100335	.3004594	0	1
v307_10	157	.1019108	.3034991	0	1
v307_11	7,916	.0074533	.0860154	0	1
v307_12	0				
v307_13	9,084	.0023118	.0480278	0	1
v307_14	0				
v307_15	0				
v307_16	4,428	.0002258	.0150278	0	1
v307_17	9	.1111111	.3333333	0	1
v307_18	2,218	.0009017	.0300218	0	1
v307_19	0				
v307_20	0				
v310	0				
v311	0				
v312	15,068	1.816963	3.04131	0	18
v313	15,068	.8596363	1.291829	0	3
v315	4,753	6.736587	3.57755	1	12
v316	4,753	2013.447	4.264378	1994	2018
v317	4,753	1368.097	51.11024	1140	1420
v318	4,753	1.022933	.3133197	1	8
v319	1,008	3.813492	1.811619	1	6
v320	1,008	2.917659	1.071508	1	6
v321	1,008	3.137897	1.073205	1	6
v322	1,008	4.368056	.8609661	1	5
v323	293	25.62799	41.32267	1	98
v323a	1,322	16.11876	34.7957	1	98
v325a	0				
v326	3,422	21.08299	6.875015	11	98
v327	3,422	3.330216	1.946587	1	8
v337	4,753	42.1843	35.39344	0	95
v359	2,799	5.056806	2.879642	1	18
v360	2,792	3.536175	5.121468	1	98
v361	15,068	2.862623	1.367391	1	4
v362	10,311	3.87266	1.292439	2	5
v363	0				
v364	15,068	2.93244	1.21579	1	4
v367	8,287	1.200193	.5418609	1	3
v372	0				
v372a	0				
v375a	0				
v376	0				
v376a	0				
v379	0				
v380	0				
v384a	15,067	.022765	.1491584	0	1
v384b	15,067	.2012345	.4009362	0	1
v384c	15,067	.0319904	.1759804	0	1
v384d	15,066	.0070357	.0835863	0	1
v393	15,067	.4584191	.4982846	0	1
v393a	6,903	.419238	.4934701	0	1
v394	15,066	.736891	.4403357	0	1

v395	11,101	.1158454	.3200539	0	1
v3a00a	0				
v3a00b	0				
v3a00c	0				
v3a00d	0				
v3a00e	0				
v3a00f	0				
v3a00g	0				
v3a00h	0				
v3a00i	0				
v3a00j	0				
v3a00k	0				
v3a00l	0				
v3a00m	0				
v3a00n	0				
v3a00o	0				
v3a00p	0				
v3a00q	0				
v3a00r	0				
v3a00s	0				
v3a00t	0				
v3a00u	0				
v3a00v	0				
v3a00w	0				
v3a00x	0				
v3a00y	10,300	.4728155	.4992847	0	1
v3a00z	10,300	.5271845	.4992847	0	1
v3a01	0				
v3a02	1,397	.3657838	.4818217	0	1
v3a03	887	.0405862	.197441	0	1
v3a04	547	.738574	.4398137	0	1
v3a05	1,407	.3859275	.4869867	0	1
v3a06	2,983	.3077439	.4616373	0	1
v3a07	3,081	20.77702	6.636866	11	98
v3a08a	0				
v3a08b	2,997	.017017	.1293562	0	1
v3a08c	2,997	.2282282	.4197605	0	1
v3a08d	2,997	.0650651	.2466818	0	1
v3a08e	2,997	.0950951	.2933952	0	1
v3a08f	2,997	.0940941	.2920083	0	1
v3a08g	2,997	.1338005	.3404946	0	1
v3a08h	2,997	.2602603	.4388498	0	1
v3a08i	2,997	.0246914	.1552087	0	1
v3a08j	2,997	.1267935	.332797	0	1
v3a08k	2,997	.01001	.0995646	0	1
v3a08l	2,997	.043043	.2029879	0	1
v3a08m	2,997	.004004	.0631609	0	1
v3a08n	2,997	.0033367	.0576771	0	1
v3a08o	0				
v3a08p	2,997	.1695028	.3752581	0	1
v3a08q	2,997	.014014	.117568	0	1
v3a08r	2,997	.0106773	.1027953	0	1
v3a08s	2,997	.0166834	.1281034	0	1

v3a08t	2,997	.0473807	.2124873	0	1
v3a08u	2,997	.002002	.0447064	0	1
v3a08v	2,997	.0033367	.0576771	0	1
v3a08w	0				
v3a08aa	0				
v3a08ab	0				
v3a08ac	0				
v3a08ad	0				
v3a08x	2,997	.0477144	.2131968	0	1
v3a08z	2,997	.0146813	.120294	0	1
v3a09a	0				
v3a09b	0				
midx_1	8,287	1	0	1	1
midx_2	3,677	2	0	2	2
midx_3	688	3	0	3	3
midx_4	54	4	0	4	4
midx_5	2	5	0	5	5
midx_6	0				
m1_1	8,287	1.561965	1.4256	0	8
m1_2	0				
m1_3	0				
m1_4	0				
m1_5	0				
m1_6	0				
m1a_1	3,344	.9871411	2.094995	0	8
m1a_2	0				
m1a_3	0				
m1a_4	0				
m1a_5	0				
m1b_1	0				
m1b_2	0				
m1b_3	0				
m1b_4	0				
m1b_5	0				
m1b_6	0				
m1c_1	0				
m1c_2	0				
m1c_3	0				
m1c_4	0				
m1c_5	0				
m1c_6	0				
m1d_1	725	6.137931	5.749154	0	38
m1d_2	0				
m1d_3	0				
m1d_4	0				
m1d_5	0				
m1d_6	0				
m1e_1	727	1361.827	459.0093	961	9996
m1e_2	0				
m1e_3	0				
m1e_4	0				

m1e_5	0				
m1e_6	0				
m2a_1	8,287	.7954628	.4033874	0	1
m2a_2	0				
m2a_3	0				
m2a_4	0				
m2a_5	0				
m2a_6	0				
m2b_1	8,287	.07554	.2642766	0	1
m2b_2	0				
m2b_3	0				
m2b_4	0				
m2b_5	0				
m2b_6	0				
m2c_1	0				
m2c_2	0				
m2c_3	0				
m2c_4	0				
m2c_5	0				
m2c_6	0				
m2d_1	0				
m2d_2	0				
m2d_3	0				
m2d_4	0				
m2d_5	0				
m2d_6	0				
m2e_1	0				
m2e_2	0				
m2e_3	0				
m2e_4	0				
m2e_5	0				
m2e_6	0				
m2f_1	0				
m2f_2	0				
m2f_3	0				
m2f_4	0				
m2f_5	0				
m2f_6	0				
m2g_1	8,287	.0178593	.132448	0	1
m2g_2	0				
m2g_3	0				
m2g_4	0				
m2g_5	0				
m2g_6	0				
m2h_1	8,287	.0108604	.103652	0	1
m2h_2	0				
m2h_3	0				
m2h_4	0				
m2h_5	0				
m2h_6	0				
m2i_1	8,287	.000362	.0190243	0	1
m2i_2	0				
m2i_3	0				

m2i_4	0				
m2i_5	0				
m2i_6	0				
m2j_1	8,287	.0004827	.0219661	0	1
m2j_2	0				
m2j_3	0				
m2j_4	0				
m2j_5	0				
m2j_6	0				
m2k_1	8,287	.0001207	.010985	0	1
m2k_2	0				
m2k_3	0				
m2k_4	0				
m2k_5	0				
m2k_6	0				
m2l_1	8,287	.0013274	.0364112	0	1
m2l_2	0				
m2l_3	0				
m2l_4	0				
m2l_5	0				
m2l_6	0				
m2m_1	0				
m2m_2	0				
m2m_3	0				
m2m_4	0				
m2m_5	0				
m2m_6	0				
m2n_1	8,287	.1519247	.3589695	0	1
m2n_2	0				
m2n_3	0				
m2n_4	0				
m2n_5	0				
m2n_6	0				
m3a_1	8,287	.6083022	.4881592	0	1
m3a_2	3,676	.5587595	.4966029	0	1
m3a_3	686	.5233236	.4998201	0	1
m3a_4	54	.3518519	.4820322	0	1
m3a_5	2	1	0	1	1
m3a_6	0				
m3b_1	8,287	.4390008	.4962951	0	1
m3b_2	3,676	.3917301	.4882033	0	1
m3b_3	686	.3527697	.4781805	0	1
m3b_4	54	.2777778	.452109	0	1
m3b_5	2	.5	.7071068	0	1
m3b_6	0				
m3c_1	8,287	.0394594	.194697	0	1
m3c_2	3,676	.0307399	.1726357	0	1
m3c_3	686	.0174927	.1311938	0	1
m3c_4	54	0	0	0	0
m3c_5	2	0	0	0	0
m3c_6	0				
m3d_1	8,287	.0382527	.1918172	0	1

m3d_2	3,676	.0342764	.181963	0	1
m3d_3	686	.0247813	.1555715	0	1
m3d_4	54	.037037	.1906259	0	1
m3d_5	2	0	0	0	0
m3d_6	0				
m3e_1	8,287	.0155666	.1237986	0	1
m3e_2	3,676	.0179543	.1328034	0	1
m3e_3	686	.0145773	.1199405	0	1
m3e_4	54	.037037	.1906259	0	1
m3e_5	2	0	0	0	0
m3e_6	0				
m3f_1	0				
m3f_2	0				
m3f_3	0				
m3f_4	0				
m3f_5	0				
m3f_6	0				
m3g_1	8,287	.2499095	.4329866	0	1
m3g_2	3,676	.2761153	.4471354	0	1
m3g_3	686	.303207	.4599793	0	1
m3g_4	54	.4444444	.5015699	0	1
m3g_5	2	0	0	0	0
m3g_6	0				
m3h_1	8,287	.0002413	.0155342	0	1
m3h_2	3,676	.000272	.0164935	0	1
m3h_3	686	0	0	0	0
m3h_4	54	0	0	0	0
m3h_5	2	0	0	0	0
m3h_6	0				
m3i_1	8,287	.0071196	.0840818	0	1
m3i_2	3,676	.0040805	.0637572	0	1
m3i_3	686	.0072886	.0851238	0	1
m3i_4	54	.0555556	.2312123	0	1
m3i_5	2	0	0	0	0
m3i_6	0				
m3j_1	8,287	0	0	0	0
m3j_2	3,676	0	0	0	0
m3j_3	686	0	0	0	0
m3j_4	54	0	0	0	0
m3j_5	2	0	0	0	0
m3j_6	0				
m3k_1	8,287	0	0	0	0
m3k_2	3,676	0	0	0	0
m3k_3	686	.0014577	.0381802	0	1
m3k_4	54	0	0	0	0
m3k_5	2	0	0	0	0
m3k_6	0				
m3l_1	8,287	0	0	0	0
m3l_2	3,676	0	0	0	0
m3l_3	686	0	0	0	0
m3l_4	54	0	0	0	0
m3l_5	2	0	0	0	0
m3l_6	0				

m3m_1	8,287	.178955	.3833378	0	1
m3m_2	3,676	.1909684	.3931177	0	1
m3m_3	686	.1938776	.3956226	0	1
m3m_4	54	.1851852	.3920952	0	1
m3m_5	2	0	0	0	0
m3m_6	0				
m3n_1	8,287	.0039821	.0629822	0	1
m3n_2	3,676	.0032644	.0570495	0	1
m3n_3	686	.0043732	.0660334	0	1
m3n_4	54	0	0	0	0
m3n_5	2	0	0	0	0
m3n_6	0				
m4_1	8,287	93.99167	.9775679	93	95
m4_2	3,667	93.06763	.2511445	93	94
m4_3	684	93.06871	.2531513	93	94
m4_4	54	93.12963	.3390495	93	94
m4_5	2	93	0	93	93
m4_6	0				
m5_1	8,287	54.55279	41.16325	0	94
m5_2	3,667	93.06763	.2511445	93	94
m5_3	684	93.06871	.2531513	93	94
m5_4	54	93.12963	.3390495	93	94
m5_5	2	93	0	93	93
m5_6	0				
m6_1	8,283	17.26923	33.07856	0	98
m6_2	3,672	6.745098	17.48953	0	98
m6_3	685	6.045255	17.54566	0	98
m6_4	54	11.87037	30.15748	0	98
m6_5	2	48.5	67.17514	1	96
m7_1	8,283	4.384402	7.911565	0	98
m7_2	3,672	4.540033	9.580525	0	98
m7_3	685	3.934307	10.70716	0	98
m7_4	54	3.37037	13.26692	0	98
m7_5	2	3	2.828427	1	5
m7_6	0				
m8_1	8,284	10.4662	26.61838	0	98
m8_2	3,673	2.94691	9.634365	0	98
m8_3	685	2.821898	10.50162	0	98
m8_4	54	4.833333	18.45827	0	98
m8_5	2	1	0	1	1
m8_6	0				
m9_1	8,284	2.985635	7.384061	0	98
m9_2	3,673	2.87694	9.265897	0	98
m9_3	685	2.821898	10.50162	0	98
m9_4	54	4.833333	18.45827	0	98
m9_5	2	1	0	1	1
m9_6	0				
m10_1	8,287	1.200193	.5418609	1	3
m10_2	3,676	1.105277	.3848341	1	3
m10_3	685	1.070073	.316774	1	3
m10_4	54	1.037037	.1906259	1	2

m10_5	2	1	0	1	1
m10_6	0				
m11_1	553	199.1881	73.61497	101	998
m11_2	189	199.0635	63.62253	105	998
m11_3	24	229.375	165.4254	118	998
m11_4	2	600.5	562.1499	203	998
m11_5	0				
m11_6	0				
m13_1	7,028	3.700626	6.165177	0	98
m13_2	0				
m13_3	0				
m13_4	0				
m13_5	0				
m13_6	0				
m14_1	8,286	4.276973	6.557699	0	98
m14_2	0				
m14_3	0				
m14_4	0				
m14_5	0				
m14_6	0				
m15_1	8,287	21.74804	9.133388	11	96
m15_2	3,676	20.93172	9.013155	11	96
m15_3	685	20.25985	8.603323	11	31
m15_4	54	17.61111	8.228842	11	31
m15_5	2	21.5	13.43503	12	31
m15_6	0				
m17_1	8,280	.196256	.3971884	0	1
m17_2	3,672	.1552288	.3621719	0	1
m17_3	687	.1484716	.3558259	0	1
m17_4	54	.037037	.1906259	0	1
m17_5	2	0	0	0	0
m17_6	0				
m17a_1	1,623	1.294516	.4559655	1	2
m17a_2	568	1.285211	.451913	1	2
m17a_3	102	1.294118	.4578952	1	2
m17a_4	2	1.5	.7071068	1	2
m17a_5	0				
m17a_6	0				
m18_1	8,287	3.170146	.7070295	1	8
m18_2	3,674	3.118127	.6539442	1	8
m18_3	685	3.062774	.587766	1	5
m18_4	54	3.092593	.622488	1	5
m18_5	2	3	0	3	3
m18_6	0				
m19_1	8,287	8620.787	2814.105	500	9998
m19_2	3,673	8941.438	2522.177	681	9998
m19_3	685	9134.587	2316.724	1000	9998
m19_4	54	9663.111	1410.018	3000	9998
m19_5	2	9996	0	9996	9996
m19_6	0				
m19a_1	8,287	1.990105	3.12143	0	8
m19a_2	3,677	1.811803	3.083079	0	9
m19a_3	688	1.531977	2.920414	0	9

m19a_4	54	1	2.540242	0	8
m19a_5	2	0	0	0	0
m19a_6	0				
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m28_5	2	0	0	0	0
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m38_2	3,404	.3584019	.7139823	0	8
m38_3	597	.2629816	.7549744	0	8
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v405	15,068	.0787098	.2692943	0	1
v406	15,068	.0461242	.2097611	0	1
v407	0				
v408	0				
v409	4,475	.6913966	.4619686	0	1

v409a	0				
v410	4,476	.0665773	.2493164	0	1
v410a	0				
v411	4,476	.3424933	.4745966	0	1
v411a	4,476	.0976318	.2968493	0	1
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v414h	4,477	.0844315	.278065	0	1
v414i	4,476	.0538427	.2257323	0	1
v414j	4,476	.0871314	.3034324	0	8
v414k	4,477	.0055841	.0745262	0	1
v414l	4,477	.2291713	.4349741	0	8
v414m	4,477	.0142953	.1187185	0	1
v414n	4,477	.0154121	.1231989	0	1
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v414p	4,477	.0437793	.2046266	0	1
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v416	15,046	1.830653	.5065541	0	2
v417	15,068	.8433767	.9085177	0	5
v418	15,068	.5017919	.6538252	0	4
v418a	15,068	.8433767	.9085177	0	5
v419	15,068	.8433767	.9085177	0	5
v420	5,487	1079.171	623.0582	101	2303
v421	0				
v426	7,916	104.4226	74.80286	0	230
v437	5,480	867.6131	1511.37	295	9996
v438	5,480	1780.606	1384.122	1067	9996
v439	5,328	1422.503	1834.764	0	9998
v440	5,328	-139.2387	325.9221	-594	9998
v441	5,328	9542.491	2795.683	7837	99998
v442	5,328	10689.05	5221.926	5606	99998
v443	5,328	12505.12	5363.046	6628	99998

v444	5,328	14075.94	5483.035	7046	99998
v444a	5,328	42.98536	547.1404	-396	9998
v445	5,328	2585.143	582.574	1293	9998
v446	5,328	1674.613	416.5468	811	9998
v447	15,060	4.495485	3.339309	0	7
v447a	5,487	32.10589	8.328665	15	49
v452a	0				
v452b	0				
v452c	0				
v453	0				
v454	0				
v455	0				
v456	0				
v457	0				
v458	0				
v459	15,063	.2083914	.4061716	0	1
v460	9,744	2.354577	1.219598	0	3
v461	15,068	.0140696	.1177817	0	1
v462	0				
v463a	15,065	.0345835	.1827284	0	1
v463b	15,063	.0019916	.0445848	0	1
v463c	15,063	.0183894	.1343594	0	1
v463d	15,063	.0002656	.0162941	0	1
v463e	0				
v463f	0				
v463g	15,063	.0260904	.1594095	0	1
v463h	15,063	.0024563	.0495023	0	1
v463i	15,063	.0129456	.1130437	0	1
v463j	0				
v463k	0				
v463l	0				
v463x	15,063	0	0	0	0
v463z	15,066	.914775	.2792255	0	1
v463aa	15,065	.0629937	.3403728	0	2
v463ab	15,065	.0628609	.2596352	0	2
v464	93	7.462366	7.801281	0	40
v465	4,477	3.692651	5.394182	1	96
v466	0				
v467a	0				
v467b	15,059	1.757819	.4284173	1	2
v467c	15,059	1.655422	.4752462	1	2
v467d	15,058	1.528822	.4991852	1	2
v467e	0				
v467f	15,059	1.381167	.4856897	1	2
v467g	0				
v467h	0				
v467i	0				
v467j	0				
v467k	0				
v467l	0				
v467m	0				
v468	15,068	1	0	1	1

v469e	1,528	3.041885	1.698129	1	8
v469f	434	3.096774	1.848747	1	8
v469x	165	1.375758	.7757885	1	7
v471a	0				
v471b	0				
v471c	0				
v471d	0				
v471e	0				
v471f	0				
v471g	0				
v472a	0				
v472b	0				
v472c	0				
v472d	0				
v472e	0				
v472f	0				
v472g	0				
v472h	0				
v472i	0				
v472j	0				
v472k	0				
v472l	0				
v472m	0				
v472n	0				
v472o	0				
v472p	0				
v472q	0				
v472r	0				
v472s	0				
v472t	0				
v472u	0				
v473a	0				
v473b	0				
v474	15,066	.9024293	.2967431	0	1
v474a	15,065	.5172917	.4997175	0	1
v474b	15,065	.3571855	.479186	0	1
v474c	15,065	.091072	.2877211	0	1
v474d	15,065	.3174245	.4654896	0	1
v474e	15,065	.0578161	.2334032	0	1
v474f	15,065	.0114836	.1065479	0	1
v474g	0				
v474h	0				
v474i	0				
v474j	0				
v474x	15,065	.0039827	.0629853	0	1
v474z	15,065	.2001328	.4001128	0	1
v475	13,596	1.494337	1.821706	0	8
v476	0				
v477	15,065	4.09698	9.457283	0	90
v478	7,560	7.886376	11.45063	0	90
v479	0				
v480	7,506	1.497202	1.836938	0	8
v481	15,066	.0211071	.1437463	0	1

v481a	15,064	.0027881	.0527306	0	1
v481b	15,064	.0019251	.0438354	0	1
v481c	15,064	.0078332	.0881612	0	1
v481d	15,064	.0085635	.092145	0	1
v481e	0				
v481f	0				
v481g	0				
v481h	0				
v481x	15,064	.0000664	.0081476	0	1
v482a	0				
v482b	0				
v482c	0				
hidx_1	6,276	1	0	1	1
hidx_2	1,234	2	0	2	2
hidx_3	50	3	0	3	3
hidx_4	1	4	.	4	4
hidx_5	0				
hidx_6	0				
h1_1	6,008	1.167111	.9708779	0	3
h1_2	1,110	1.36036	1.068381	0	3
h1_3	35	1.257143	1.220965	0	3
h1_4	0				
h1_5	0				
h1_6	0				
h1a_1	6,008	.6932423	.7917552	0	8
h1a_2	1,110	.6576577	.8045799	0	8
h1a_3	35	.4	.5530663	0	2
h1a_4	0				
h1a_5	0				
h1a_6	0				
h2_1	6,008	1.084887	.7385672	0	8
h2_2	1,110	1.217117	.7223564	0	3
h2_3	35	1.285714	.8599394	0	3
h2_4	0				
h2_5	0				
h2_6	0				
h2d_1	3,234	16.23191	9.074119	1	98
h2d_2	503	16.13121	9.393494	1	98
h2d_3	10	18.2	9.886017	1	29
h2d_4	0				
h2d_5	0				
h2d_6	0				
h2m_1	3,234	7.630798	8.053547	1	98
h2m_2	503	7.473161	9.602186	1	98
h2m_3	10	15.9	28.54023	5	97
h2m_4	0				
h2m_5	0				
h2m_6	0				
h2y_1	3,234	2073.148	670.8107	2014	9998
h2y_2	503	2063.052	615.2506	2014	9998
h2y_3	10	2015.2	.421637	2015	2016
h2y_4	0				

h2y_5	0				
h2y_6	0				
h3_1	6,008	1.033955	.9574842	0	8
h3_2	1,110	1.218018	.9754607	0	8
h3_3	35	1.257143	.8859311	0	3
h3_4	0				
h3_5	0				
h3_6	0				
h3d_1	2,933	15.5629	8.97886	1	98
h3d_2	494	15.92308	8.855738	1	31
h3d_3	9	16.88889	6.35304	10	29
h3d_4	0				
h3d_5	0				
h3d_6	0				
h3m_1	2,933	7.142516	5.425812	1	98
h3m_2	494	7.186235	6.674232	1	98
h3m_3	9	7.333333	2.44949	3	11
h3m_4	0				
h3m_5	0				
h3m_6	0				
h3y_1	2,933	2103.511	829.2699	2015	9998
h3y_2	494	2063.996	620.8012	2015	9998
h3y_3	9	2015.111	.3333333	2015	2016
h3y_4	0				
h3y_5	0				
h3y_6	0				
h4_1	6,007	1.24255	.7207042	0	8
h4_2	1,110	1.409009	.6608394	0	8
h4_3	35	1.542857	.6108267	0	2
h4_4	0				
h4_5	0				
h4_6	0				
h4d_1	2,963	15.62437	8.868096	1	98
h4d_2	500	15.934	8.828904	1	31
h4d_3	12	16.33333	6.286108	7	29
h4d_4	0				
h4d_5	0				
h4d_6	0				
h4m_1	2,963	7.179548	5.652331	1	98
h4m_2	500	7.204	6.637356	1	98
h4m_3	12	7.666667	2.269695	3	11
h4m_4	0				
h4m_5	0				
h4m_6	0				
h4y_1	2,963	2105.32	837.7629	2015	9998
h4y_2	500	2063.414	617.0802	2015	9998
h4y_3	12	2015.25	.452267	2015	2016
h4y_4	0				
h4y_5	0				
h4y_6	0				
h5_1	6,007	.9285833	.9830703	0	8
h5_2	1,109	1.174031	.9915765	0	8
h5_3	35	1.171429	.8570028	0	2

h5_4	0				
h5_5	0				
h5_6	0				
h5d_1	2,617	15.83225	8.716512	1	97
h5d_2	478	16.19665	8.33541	1	31
h5d_3	9	23	4.444097	17	29
h5d_4	0				
h5d_5	0				
h5d_6	0				
h5m_1	2,617	7.05961	5.344289	1	98
h5m_2	478	7.416318	6.818115	1	98
h5m_3	9	9.111111	1.964971	7	12
h5m_4	0				
h5m_5	0				
h5m_6	0				
h5y_1	2,617	2114.063	877.3358	2015	9998
h5y_2	478	2065.705	631.0557	2015	9998
h5y_3	9	2015.111	.33333333	2015	2016
h5y_4	0				
h5y_5	0				
h5y_6	0				
h6_1	6,007	1.117363	.7880918	0	8
h6_2	1,110	1.327027	.7145841	0	8
h6_3	35	1.571429	.608069	0	2
h6_4	0				
h6_5	0				
h6_6	0				
h6d_1	2,641	15.81711	8.589296	1	98
h6d_2	482	16.14523	8.352404	1	31
h6d_3	11	22.09091	5.448937	11	29
h6d_4	0				
h6d_5	0				
h6d_6	0				
h6m_1	2,641	7.127982	5.890051	1	98
h6m_2	482	7.599585	7.953048	1	98
h6m_3	11	9.272727	2.00454	7	12
h6m_4	0				
h6m_5	0				
h6m_6	0				
h6y_1	2,641	2122.243	912.8932	2015	9998
h6y_2	482	2081.853	724.9049	2015	9998
h6y_3	11	2015.273	.4670994	2015	2016
h6y_4	0				
h6y_5	0				
h6y_6	0				
h7_1	6,007	.8163809	.9928539	0	8
h7_2	1,109	1.106402	1.014091	0	8
h7_3	35	1	.8744746	0	2
h7_4	0				
h7_5	0				
h7_6	0				
h7d_1	2,314	15.94685	8.893822	1	97

h7d_2	455	16.30549	8.501689	1	31
h7d_3	9	21.55556	6.105553	7	27
h7d_4	0				
h7d_5	0				
h7d_6	0				
h7m_1	2,314	7.099827	6.434745	1	98
h7m_2	455	7.204396	7.026381	1	98
h7m_3	9	8.333333	3.162278	2	12
h7m_4	0				
h7m_5	0				
h7m_6	0				
h7y_1	2,314	2106.193	841.4393	2015	9998
h7y_2	455	2068.387	646.7276	2015	9998
h7y_3	9	2015.333	.5	2015	2016
h7y_4	0				
h7y_5	0				
h7y_6	0				
h8_1	6,007	1.015815	.8269819	0	8
h8_2	1,110	1.261261	.7514544	0	8
h8_3	35	1.457143	.70054	0	2
h8_4	0				
h8_5	0				
h8_6	0				
h8d_1	2,339	15.90851	8.908297	1	97
h8d_2	462	16.16667	8.502413	1	31
h8d_3	11	21.18182	6.968761	7	29
h8d_4	0				
h8d_5	0				
h8d_6	0				
h8m_1	2,339	7.189825	6.921647	1	98
h8m_2	462	7.987013	10.92093	1	98
h8m_3	11	7.818182	3.655631	1	12
h8m_4	0				
h8m_5	0				
h8m_6	0				
h8y_1	2,339	2108.645	852.7395	2015	9998
h8y_2	462	2084.868	740.3147	2015	9998
h8y_3	11	2015.545	.6875517	2015	2017
h8y_4	0				
h8y_5	0				
h8y_6	0				
h9_1	6,008	.7280293	1.077302	0	8
h9_2	1,110	1.14955	1.084847	0	8
h9_3	35	1.371429	1.83248	0	8
h9_4	0				
h9_5	0				
h9_6	0				
h9d_1	1,664	15.64543	8.456205	1	98
h9d_2	413	15.50847	9.11326	1	98
h9d_3	12	17.16667	8.244374	2	26
h9d_4	0				
h9d_5	0				
h9d_6	0				

h9m_1	1,664	7.194712	5.622036	1	98
h9m_2	413	7.1477	9.595963	1	98
h9m_3	12	4.333333	3.339388	1	12
h9m_4	0				
h9m_5	0				
h9m_6	0				
h9y_1	1,664	2059.833	585.5625	2015	9998
h9y_2	413	2093.501	782.653	2015	9998
h9y_3	12	2016.25	.6215816	2015	2017
h9y_4	0				
h9y_5	0				
h9y_6	0				
h9a_1	6,008	.495506	1.049934	0	8
h9a_2	1,109	1.003607	1.129673	0	8
h9a_3	35	1.4	1.866106	0	8
h9a_4	0				
h9a_5	0				
h9a_6	0				
h9ad_1	911	15.77278	8.670144	1	98
h9ad_2	334	15.93413	8.863759	1	31
h9ad_3	10	20.8	6.08824	13	30
h9ad_4	0				
h9ad_5	0				
h9ad_6	0				
h9am_1	911	7.657519	6.980282	1	98
h9am_2	334	8.209581	10.42855	1	98
h9am_3	10	8.5	2.635231	4	12
h9am_4	0				
h9am_5	0				
h9am_6	0				
h9ay_1	911	2078.128	697.2905	2015	9998
h9ay_2	334	2112.087	869.4857	2015	9998
h9ay_3	10	2016.2	.421637	2016	2017
h9ay_4	0				
h9ay_5	0				
h9ay_6	0				
h0_1	6,008	1.05476	.7727445	0	8
h0_2	1,110	1.15045	.7932736	0	8
h0_3	35	.9714286	.9230931	0	3
h0_4	0				
h0_5	0				
h0_6	0				
h0d_1	3,066	16.35225	9.596179	1	98
h0d_2	477	16.13627	9.40746	1	98
h0d_3	9	17.33333	10.5	1	29
h0d_4	0				
h0d_5	0				
h0d_6	0				
h0m_1	3,066	7.829419	8.968274	1	98
h0m_2	477	7.870021	11.37315	1	98
h0m_3	9	17	30.0458	5	97
h0m_4	0				

h0m_5	0				
h0m_6	0				
h0y_1	3,066	2060.635	592.7753	2014	9998
h0y_2	477	2032.157	365.4976	2014	9998
h0y_3	9	2015.111	.3333333	2015	2016
h0y_4	0				
h0y_5	0				
h0y_6	0				
h10_1	2,694	.8860431	.5742381	0	8
h10_2	586	.9385666	.4992103	0	8
h10_3	23	.9565217	.2085144	0	1
h10_4	0				
h10_5	0				
h10_6	0				
h33_1	6,008	1.428429	1.35317	0	8
h33_2	1,109	1.695221	1.394608	0	8
h33_3	35	1.314286	.963188	0	2
h33_4	0				
h33_5	0				
h33_6	0				
h33d_1	5	31.4	39.11905	3	98
h33d_2	2	24	8.485281	18	30
h33d_3	0				
h33d_4	0				
h33d_5	0				
h33d_6	0				
h33m_1	5	8.8	4.38178	1	11
h33m_2	2	10	1.414214	9	11
h33m_3	0				
h33m_4	0				
h33m_5	0				
h33m_6	0				
h33y_1	5	2016.8	.4472136	2016	2017
h33y_2	2	2016.5	.7071068	2016	2017
h33y_3	0				
h33y_4	0				
h33y_5	0				
h33y_6	0				
h35_1	0				
h35_2	0				
h35_3	0				
h35_4	0				
h35_5	0				
h35_6	0				
h36a_1	0				
h36a_2	0				
h36a_3	0				
h36a_4	0				
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h36a_6	0				
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h40_5	0
h40_6	0
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h40d_3	0
h40d_4	0
h40d_5	0
h40d_6	0
h40m_1	0
h40m_2	0
h40m_3	0
h40m_4	0
h40m_5	0
h40m_6	0
h40y_1	0
h40y_2	0
h40y_3	0
h40y_4	0
h40y_5	0
h40y_6	0
h41a_1	0

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h41a_4	0				
h41a_5	0				
h41a_6	0				
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h41b_2	0				
h41b_3	0				
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h41b_5	0				
h41b_6	0				
h50_1	0				
h50_2	0				
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h50_4	0				
h50_5	0				
h50_6	0				
h50d_1	0				
h50d_2	0				
h50d_3	0				
h50d_4	0				
h50d_5	0				
h50d_6	0				
h50m_1	0				
h50m_2	0				
h50m_3	0				
h50m_4	0				
h50m_5	0				
h50m_6	0				
h50y_1	0				
h50y_2	0				
h50y_3	0				
h50y_4	0				
h50y_5	0				
h50y_6	0				
h51_1	6,008	1.033955	.9574842	0	8
h51_2	1,110	1.218018	.9754607	0	8
h51_3	35	1.257143	.8859311	0	3
h51_4	0				
h51_5	0				
h51_6	0				
h51d_1	2,933	15.5629	8.97886	1	98
h51d_2	494	15.92308	8.855738	1	31
h51d_3	9	16.88889	6.35304	10	29
h51d_4	0				
h51d_5	0				
h51d_6	0				
h51m_1	2,933	7.142516	5.425812	1	98
h51m_2	494	7.186235	6.674232	1	98
h51m_3	9	7.333333	2.44949	3	11
h51m_4	0				
h51m_5	0				
h51m_6	0				

h51y_1	2,933	2103.511	829.2699	2015	9998
h51y_2	494	2063.996	620.8012	2015	9998
h51y_3	9	2015.111	.33333333	2015	2016
h51y_4	0				
h51y_5	0				
h51y_6	0				
h52_1	6,007	.9285833	.9830703	0	8
h52_2	1,109	1.174031	.9915765	0	8
h52_3	35	1.171429	.8570028	0	2
h52_4	0				
h52_5	0				
h52_6	0				
h52d_1	2,617	15.83225	8.716512	1	97
h52d_2	478	16.19665	8.33541	1	31
h52d_3	9	23	4.444097	17	29
h52d_4	0				
h52d_5	0				
h52d_6	0				
h52m_1	2,617	7.05961	5.344289	1	98
h52m_2	478	7.416318	6.818115	1	98
h52m_3	9	9.111111	1.964971	7	12
h52m_4	0				
h52m_5	0				
h52m_6	0				
h52y_1	2,617	2114.063	877.3358	2015	9998
h52y_2	478	2065.705	631.0557	2015	9998
h52y_3	9	2015.111	.33333333	2015	2016
h52y_4	0				
h52y_5	0				
h52y_6	0				
h53_1	6,007	.8163809	.9928539	0	8
h53_2	1,109	1.106402	1.014091	0	8
h53_3	35	1	.8744746	0	2
h53_4	0				
h53_5	0				
h53_6	0				
h53d_1	2,314	15.94685	8.893822	1	97
h53d_2	455	16.30549	8.501689	1	31
h53d_3	9	21.55556	6.105553	7	27
h53d_4	0				
h53d_5	0				
h53d_6	0				
h53m_1	2,314	7.099827	6.434745	1	98
h53m_2	455	7.204396	7.026381	1	98
h53m_3	9	8.333333	3.162278	2	12
h53m_4	0				
h53m_5	0				
h53m_6	0				
h53y_1	2,314	2106.193	841.4393	2015	9998
h53y_2	455	2068.387	646.7276	2015	9998
h53y_3	9	2015.333	.5	2015	2016
h53y_4	0				

h53y_5	0				
h53y_6	0				
h54_1	6,008	1.03512	1.026176	0	8
h54_2	1,110	1.202703	.9445358	0	8
h54_3	35	1.457143	1.441871	0	8
h54_4	0				
h54_5	0				
h54_6	0				
h54d_1	2,879	15.61758	8.986322	1	98
h54d_2	486	15.9177	8.856788	1	31
h54d_3	8	16.25	6.475228	10	29
h54d_4	0				
h54d_5	0				
h54d_6	0				
h54m_1	2,879	7.133727	5.445207	1	98
h54m_2	486	7.030864	5.294334	1	98
h54m_3	8	7.5	2.56348	3	11
h54m_4	0				
h54m_5	0				
h54m_6	0				
h54y_1	2,879	2099.598	810.6355	2015	9998
h54y_2	486	2048.368	511.5486	2015	9998
h54y_3	8	2015.125	.3535534	2015	2016
h54y_4	0				
h54y_5	0				
h54y_6	0				
h55_1	6,007	.9312469	1.049127	0	8
h55_2	1,109	1.159603	.9579377	0	8
h55_3	35	1.371429	1.476994	0	8
h55_4	0				
h55_5	0				
h55_6	0				
h55d_1	2,572	15.86897	8.730701	1	97
h55d_2	469	16.15565	8.351472	1	31
h55d_3	7	23.14286	5.113009	17	29
h55d_4	0				
h55d_5	0				
h55d_6	0				
h55m_1	2,572	7.092924	5.656194	1	98
h55m_2	469	7.441365	6.867743	1	98
h55m_3	7	9.142857	1.9518	7	12
h55m_4	0				
h55m_5	0				
h55m_6	0				
h55y_1	2,572	2112.668	871.1195	2015	9998
h55y_2	469	2066.667	637.0559	2015	9998
h55y_3	7	2015.143	.3779645	2015	2016
h55y_4	0				
h55y_5	0				
h55y_6	0				
h56_1	6,007	.8285334	1.059768	0	8
h56_2	1,109	1.086564	.9788788	0	8
h56_3	35	1.257143	1.462127	0	8

h56_4		0				
h56_5		0				
h56_6		0				
h56d_1	2,277	15.93939	8.893572	1	97	
h56d_2	450	16.22444	8.490573	1	31	
h56d_3	8	21.5	6.524678	7	27	
h56d_4		0				
h56d_5		0				
h56d_6		0				
h56m_1	2,277	7.045235	6.181651	1	98	
h56m_2	450	7.377778	8.260214	1	98	
h56m_3		8	8.375	3.377975	2	12
h56m_4		0				
h56m_5		0				
h56m_6		0				
h56y_1	2,277	2093.628	780.8966	2015	9998	
h56y_2	450	2068.98	650.2939	2015	9998	
h56y_3	8	2015.375	.5175492	2015	2016	
h56y_4		0				
h56y_5		0				
h56y_6		0				
h57_1		0				
h57_2		0				
h57_3		0				
h57_4		0				
h57_5		0				
h57_6		0				
h57d_1		0				
h57d_2		0				
h57d_3		0				
h57d_4		0				
h57d_5		0				
h57d_6		0				
h57m_1		0				
h57m_2		0				
h57m_3		0				
h57m_4		0				
h57m_5		0				
h57m_6		0				
h57y_1		0				
h57y_2		0				
h57y_3		0				
h57y_4		0				
h57y_5		0				
h57y_6		0				
h58_1		0				
h58_2		0				
h58_3		0				
h58_4		0				
h58_5		0				
h58_6		0				
h58d_1		0				

h58d_2	0				
h58d_3	0				
h58d_4	0				
h58d_5	0				
h58d_6	0				
h58m_1	0				
h58m_2	0				
h58m_3	0				
h58m_4	0				
h58m_5	0				
h58m_6	0				
h58y_1	0				
h58y_2	0				
h58y_3	0				
h58y_4	0				
h58y_5	0				
h58y_6	0				
h59_1	0				
h59_2	0				
h59_3	0				
h59_4	0				
h59_5	0				
h59_6	0				
h59d_1	0				
h59d_2	0				
h59d_3	0				
h59d_4	0				
h59d_5	0				
h59d_6	0				
h59m_1	0				
h59m_2	0				
h59m_3	0				
h59m_4	0				
h59m_5	0				
h59m_6	0				
h59y_1	0				
h59y_2	0				
h59y_3	0				
h59y_4	0				
h59y_5	0				
h59y_6	0				
h60_1	6,002	1.000333	1.740161	0	8
h60_2	1,109	1.283138	1.85608	0	8
h60_3	35	1.542857	2.20084	0	8
h60_4	0				
h60_5	0				
h60_6	0				
h60d_1	1,435	15.84181	9.248887	1	98
h60d_2	242	16.95868	8.224442	1	31
h60d_3	4	24	2.94392	21	27
h60d_4	0				
h60d_5	0				
h60d_6	0				

h60m_1	1,435	6.930314	5.501175	1	98
h60m_2	242	6.665289	3.708177	1	12
h60m_3	4	9	2.44949	6	11
h60m_4	0				
h60m_5	0				
h60m_6	0				
h60y_1	1,435	2061.059	594.462	2015	9998
h60y_2	242	2015.884	.6529865	2015	2018
h60y_3	4	2015	0	2015	2015
h60y_4	0				
h60y_5	0				
h60y_6	0				
h61_1	6,008	1.033955	.9574842	0	8
h61_2	1,110	1.218018	.9754607	0	8
h61_3	35	1.257143	.8859311	0	3
h61_4	0				
h61_5	0				
h61_6	0				
h61d_1	2,933	15.5629	8.97886	1	98
h61d_2	494	15.92308	8.855738	1	31
h61d_3	9	16.88889	6.35304	10	29
h61d_4	0				
h61d_5	0				
h61d_6	0				
h61m_1	2,933	7.142516	5.425812	1	98
h61m_2	494	7.186235	6.674232	1	98
h61m_3	9	7.333333	2.44949	3	11
h61m_4	0				
h61m_5	0				
h61m_6	0				
h61y_1	2,933	2103.511	829.2699	2015	9998
h61y_2	494	2063.996	620.8012	2015	9998
h61y_3	9	2015.111	.3333333	2015	2016
h61y_4	0				
h61y_5	0				
h61y_6	0				
h62_1	6,007	.9285833	.9830703	0	8
h62_2	1,109	1.174031	.9915765	0	8
h62_3	35	1.171429	.8570028	0	2
h62_4	0				
h62_5	0				
h62_6	0				
h62d_1	2,617	15.83225	8.716512	1	97
h62d_2	478	16.19665	8.33541	1	31
h62d_3	9	23	4.444097	17	29
h62d_4	0				
h62d_5	0				
h62d_6	0				
h62m_1	2,617	7.05961	5.344289	1	98
h62m_2	478	7.416318	6.818115	1	98
h62m_3	9	9.111111	1.964971	7	12
h62m_4	0				

h62m_5	0				
h62m_6	0				
h62y_1	2,617	2114.063	877.3358	2015	9998
h62y_2	478	2065.705	631.0557	2015	9998
h62y_3	9	2015.111	.3333333	2015	2016
h62y_4	0				
h62y_5	0				
h62y_6	0				
h63_1	6,007	.8163809	.9928539	0	8
h63_2	1,109	1.106402	1.014091	0	8
h63_3	35	1	.8744746	0	2
h63_4	0				
h63_5	0				
h63_6	0				
h63d_1	2,314	15.94685	8.893822	1	97
h63d_2	455	16.30549	8.501689	1	31
h63d_3	9	21.55556	6.105553	7	27
h63d_4	0				
h63d_5	0				
h63d_6	0				
h63m_1	2,314	7.099827	6.434745	1	98
h63m_2	455	7.204396	7.026381	1	98
h63m_3	9	8.333333	3.162278	2	12
h63m_4	0				
h63m_5	0				
h63m_6	0				
h63y_1	2,314	2106.193	841.4393	2015	9998
h63y_2	455	2068.387	646.7276	2015	9998
h63y_3	9	2015.333	.5	2015	2016
h63y_4	0				
h63y_5	0				
h63y_6	0				
h64_1	6,008	1.033955	.9574842	0	8
h64_2	1,110	1.218018	.9754607	0	8
h64_3	35	1.257143	.8859311	0	3
h64_4	0				
h64_5	0				
h64_6	0				
h64d_1	2,933	15.5629	8.97886	1	98
h64d_2	494	15.92308	8.855738	1	31
h64d_3	9	16.88889	6.35304	10	29
h64d_4	0				
h64d_5	0				
h64d_6	0				
h64m_1	2,933	7.142516	5.425812	1	98
h64m_2	494	7.186235	6.674232	1	98
h64m_3	9	7.333333	2.44949	3	11
h64m_4	0				
h64m_5	0				
h64m_6	0				
h64y_1	2,933	2103.511	829.2699	2015	9998
h64y_2	494	2063.996	620.8012	2015	9998
h64y_3	9	2015.111	.3333333	2015	2016

h64y_4		0				
h64y_5		0				
h64y_6		0				
h65_1	6,007	.9285833	.9830703	0	8	
h65_2	1,109	1.174031	.9915765	0	8	
h65_3	35	1.171429	.8570028	0	2	
h65_4		0				
h65_5		0				
h65_6		0				
h65d_1	2,617	15.83225	8.716512	1	97	
h65d_2	478	16.19665	8.33541	1	31	
h65d_3		9	23	4.444097	17	29
h65d_4		0				
h65d_5		0				
h65d_6		0				
h65m_1	2,617	7.05961	5.344289	1	98	
h65m_2	478	7.416318	6.818115	1	98	
h65m_3	9	9.111111	1.964971	7	12	
h65m_4		0				
h65m_5		0				
h65m_6		0				
h65y_1	2,617	2114.063	877.3358	2015	9998	
h65y_2	478	2065.705	631.0557	2015	9998	
h65y_3	9	2015.111	.3333333	2015	2016	
h65y_4		0				
h65y_5		0				
h65y_6		0				
h66_1	6,007	.8163809	.9928539	0	8	
h66_2	1,109	1.106402	1.014091	0	8	
h66_3	35	1	.8744746	0	2	
h66_4		0				
h66_5		0				
h66_6		0				
h66d_1	2,314	15.94685	8.893822	1	97	
h66d_2	455	16.30549	8.501689	1	31	
h66d_3	9	21.55556	6.105553	7	27	
h66d_4		0				
h66d_5		0				
h66d_6		0				
h66m_1	2,314	7.099827	6.434745	1	98	
h66m_2	455	7.204396	7.026381	1	98	
h66m_3		9	8.333333	3.162278	2	12
h66m_4		0				
h66m_5		0				
h66m_6		0				
h66y_1	2,314	2106.193	841.4393	2015	9998	
h66y_2	455	2068.387	646.7276	2015	9998	
h66y_3	9	2015.333	.5	2015	2016	
h66y_4		0				
h66y_5		0				
h66y_6		0				
h80a_1	5,996	.0573716	.6322266	0	8	

h80a_2	1,107	.0352304	.4863657	0	8
h80a_3	35	0	0	0	0
h80a_4	0				
h80a_5	0				
h80a_6	0				
h80b_1	5,996	.0593729	.6624522	0	8
h80b_2	1,107	.0361337	.4872281	0	8
h80b_3	35	0	0	0	0
h80b_4	0				
h80b_5	0				
h80b_6	0				
h80c_1	5,996	.066044	.7076193	0	8
h80c_2	1,107	.0415537	.5413202	0	8
h80c_3	35	0	0	0	0
h80c_4	0				
h80c_5	0				
h80c_6	0				
h80d_1	0				
h80d_2	0				
h80d_3	0				
h80d_4	0				
h80d_5	0				
h80d_6	0				
h80e_1	0				
h80e_2	0				
h80e_3	0				
h80e_4	0				
h80e_5	0				
h80e_6	0				
h80f_1	0				
h80f_2	0				
h80f_3	0				
h80f_4	0				
h80f_5	0				
h80f_6	0				
h80g_1	0				
h80g_2	0				
h80g_3	0				
h80g_4	0				
h80g_5	0				
h80g_6	0				
hidxa_1	8,287	1	0	1	1
hidxa_2	3,677	2	0	2	2
hidxa_3	688	3	0	3	3
hidxa_4	54	4	0	4	4
hidxa_5	2	5	0	5	5
hidxa_6	0				
h11_1	7,939	.4390981	.9047134	0	8
h11_2	3,408	.2699531	.8064247	0	8
h11_3	595	.1781513	.7533494	0	8
h11_4	42	.1428571	.5213224	0	2
h11_5	1	0	.	0	0
h11_6	0				

h11b_1		0			
h11b_2		0			
h11b_3		0			
h11b_4		0			
h11b_5		0			
h11b_6		0			
h12a_1	1,655	.1558912	.3628618	0	1
h12a_2	408	.2083333	.406615	0	1
h12a_3	41	.097561	.3004062	0	1
h12a_4	3	.3333333	.5773503	0	1
h12a_5	0				
h12a_6	0				
h12b_1	1,655	.0048338	.0693785	0	1
h12b_2	408	.002451	.0495074	0	1
h12b_3	41	0	0	0	0
h12b_4	3	0	0	0	0
h12b_5	0				
h12b_6	0				
h12c_1	1,655	.007855	.0883063	0	1
h12c_2	408	.0122549	.1101565	0	1
h12c_3	41	0	0	0	0
h12c_4	3	0	0	0	0
h12c_5	0				
h12c_6	0				
h12d_1	1,655	.0042296	.0649174	0	1
h12d_2	408	.002451	.0495074	0	1
h12d_3	41	0	0	0	0
h12d_4	3	0	0	0	0
h12d_5	0				
h12d_6	0				
h12e_1	1,655	0	0	0	0
h12e_2	408	0	0	0	0
h12e_3	41	0	0	0	0
h12e_4	3	0	0	0	0
h12e_5	0				
h12e_6	0				
h12f_1	0				
h12f_2	0				
h12f_3	0				
h12f_4	0				
h12f_5	0				
h12f_6	0				
h12g_1	0				
h12g_2	0				
h12g_3	0				
h12g_4	0				
h12g_5	0				
h12g_6	0				
h12h_1	0				
h12h_2	0				
h12h_3	0				
h12h_4	0				

h12h_5	0				
h12h_6	0				
h12i_1	0				
h12i_2	0				
h12i_3	0				
h12i_4	0				
h12i_5	0				
h12i_6	0				
h12j_1	1,655	.318429	.4660077	0	1
h12j_2	408	.2303922	.4216008	0	1
h12j_3	41	.1707317	.3809488	0	1
h12j_4	3	0	0	0	0
h12j_5	0				
h12j_6	0				
h12k_1	1,655	.0483384	.2145451	0	1
h12k_2	408	.0514706	.2212269	0	1
h12k_3	41	.097561	.3004062	0	1
h12k_4	3	0	0	0	0
h12k_5	0				
h12k_6	0				
h12l_1	1,655	.1123867	.3159371	0	1
h12l_2	408	.0906863	.287515	0	1
h12l_3	41	.097561	.3004062	0	1
h12l_4	3	0	0	0	0
h12l_5	0				
h12l_6	0				
h12m_1	1,655	.0036254	.06012	0	1
h12m_2	408	.004902	.0699279	0	1
h12m_3	41	0	0	0	0
h12m_4	3	0	0	0	0
h12m_5	0				
h12m_6	0				
h12n_1	1,655	.058006	.2338255	0	1
h12n_2	408	.0490196	.2161741	0	1
h12n_3	41	.0487805	.2180848	0	1
h12n_4	3	0	0	0	0
h12n_5	0				
h12n_6	0				
h12o_1	1,655	.0006042	.0245811	0	1
h12o_2	408	0	0	0	0
h12o_3	41	0	0	0	0
h12o_4	3	0	0	0	0
h12o_5	0				
h12o_6	0				
h12p_1	0				
h12p_2	0				
h12p_3	0				
h12p_4	0				
h12p_5	0				
h12p_6	0				
h12q_1	0				
h12q_2	0				
h12q_3	0				

h12q_4		0			
h12q_5		0			
h12q_6		0			
h12r_1		0			
h12r_2		0			
h12r_3		0			
h12r_4		0			
h12r_5		0			
h12r_6		0			
h12s_1	1,655	.0036254	.06012	0	1
h12s_2	408	.0073529	.0855383	0	1
h12s_3	41	0	0	0	0
h12s_4	3	0	0	0	0
h12s_5	0				
h12s_6	0				
h12t_1	1,655	.0042296	.0649174	0	1
h12t_2	408	.004902	.0699279	0	1
h12t_3	41	.0243902	.1561738	0	1
h12t_4	3	0	0	0	0
h12t_5	0				
h12t_6	0				
h12u_1	1,655	.0030211	.0548985	0	1
h12u_2	408	.004902	.0699279	0	1
h12u_3	41	0	0	0	0
h12u_4	3	0	0	0	0
h12u_5	0				
h12u_6	0				
h12v_1	1,655	.0012085	.0347524	0	1
h12v_2	408	0	0	0	0
h12v_3	41	0	0	0	0
h12v_4	3	0	0	0	0
h12v_5	0				
h12v_6	0				
h12w_1	0				
h12w_2	0				
h12w_3	0				
h12w_4	0				
h12w_5	0				
h12w_6	0				
h12x_1	1,655	.0012085	.0347524	0	1
h12x_2	408	0	0	0	0
h12x_3	41	0	0	0	0
h12x_4	3	0	0	0	0
h12x_5	0				
h12x_6	0				
h12y_1	1,655	.3117825	.4633615	0	1
h12y_2	408	.3823529	.4865587	0	1
h12y_3	41	.4878049	.5060608	0	1
h12y_4	3	.6666667	.5773503	0	1
h12y_5	0				
h12y_6	0				
h12z_1	1,655	.6332326	.4820679	0	1

h12z_2	408	.5661765	.4962098	0	1
h12z_3	41	.3902439	.4938648	0	1
h12z_4	3	.3333333	.5773503	0	1
h12z_5	0				
h12z_6	0				
h13_1	1,653	.8699335	1.115876	0	8
h13_2	407	.977887	1.214446	0	8
h13_3	41	1.170732	1.481594	0	8
h13_4	3	.6666667	1.154701	0	2
h13_5	0				
h13_6	0				
h13b_1	1,655	.1897281	.7706941	0	8
h13b_2	407	.2088452	.8469711	0	8
h13b_3	40	.4	1.296939	0	8
h13b_4	3	0	0	0	0
h13b_5	0				
h13b_6	0				
h14_1	1,655	.1558912	.8154272	0	8
h14_2	407	.2260442	.9965506	0	8
h14_3	40	.5	1.797434	0	8
h14_4	3	0	0	0	0
h14_5	0				
h14_6	0				
h15_1	1,655	.2138973	.4857587	0	8
h15_2	406	.2142857	.5541251	0	8
h15_3	41	.0731707	.2636517	0	1
h15_4	3	0	0	0	0
h15_5	0				
h15_6	0				
h15a_1	1,655	.2531722	.506858	0	8
h15a_2	406	.2857143	.58554	0	8
h15a_3	41	.1219512	.3312946	0	1
h15a_4	3	0	0	0	0
h15a_5	0				
h15a_6	0				
h15b_1	1,655	.1148036	.4115821	0	8
h15b_2	406	.0935961	.4725642	0	8
h15b_3	41	.0731707	.2636517	0	1
h15b_4	3	0	0	0	0
h15b_5	0				
h15b_6	0				
h15c_1	1,655	.0283988	.3087452	0	8
h15c_2	406	.0394089	.4197867	0	8
h15c_3	41	0	0	0	0
h15c_4	3	0	0	0	0
h15c_5	0				
h15c_6	0				
h15d_1	1,655	.1287009	.4241691	0	8
h15d_2	406	.137931	.5074163	0	8
h15d_3	41	.2439024	.4347694	0	1
h15d_4	3	.3333333	.5773503	0	1
h15d_5	0				
h15d_6	0				

h15e_1	1,655	.2519637	1.017362	0	8
h15e_2	407	.2113022	.8478138	0	8
h15e_3	40	.55	1.767948	0	8
h15e_4	3	0	0	0	0
h15e_5	0				
h15e_6	0				
h15f_1	1,655	.052568	.3428547	0	8
h15f_2	406	.0591133	.4404859	0	8
h15f_3	41	.0731707	.2636517	0	1
h15f_4	3	.3333333	.5773503	0	1
h15f_5	0				
h15f_6	0				
h15g_1	1,655	.1794562	.4637406	0	8
h15g_2	406	.1699507	.5288548	0	8
h15g_3	41	.0487805	.2180848	0	1
h15g_4	3	0	0	0	0
h15g_5	0				
h15g_6	0				
h15h_1	1,655	.023565	.3012278	0	8
h15h_2	406	.0369458	.4170615	0	8
h15h_3	41	0	0	0	0
h15h_4	3	0	0	0	0
h15h_5	0				
h15h_6	0				
h15i_1	1,655	.0465257	.3348171	0	8
h15i_2	406	.046798	.427773	0	8
h15i_3	41	.0243902	.1561738	0	1
h15i_4	3	0	0	0	0
h15i_5	0				
h15i_6	0				
h15j_1	1,655	.0531722	.3436422	0	8
h15j_2	406	.0812808	.4616603	0	8
h15j_3	41	.1707317	.3809488	0	1
h15j_4	3	.6666667	.5773503	0	1
h15j_5	0				
h15j_6	0				
h15k_1	0				
h15k_2	0				
h15k_3	0				
h15k_4	0				
h15k_5	0				
h15k_6	0				
h15l_1	0				
h15l_2	0				
h15l_3	0				
h15l_4	0				
h15l_5	0				
h15l_6	0				
h15m_1	0				
h15m_2	0				
h15m_3	0				
h15m_4	0				

h15m_5	0				
h15m_6	0				
h20_1	1,655	.0102719	.2790827	0	8
h20_2	406	.0197044	.3970333	0	8
h20_3	41	0	0	0	0
h20_4	3	0	0	0	0
h20_5	0				
h20_6	0				
h21a_1	1,655	.265861	.5128465	0	8
h21a_2	406	.2906404	.5873238	0	8
h21a_3	41	.4146341	.498779	0	1
h21a_4	3	0	0	0	0
h21a_5	0				
h21a_6	0				
h21_1	1,653	.892317	.3100734	0	1
h21_2	406	.8694581	.3373143	0	1
h21_3	41	.8536585	.357839	0	1
h21_4	3	1	0	1	1
h21_5	0				
h21_6	0				
h22_1	7,938	.4356261	.6220918	0	8
h22_2	3,407	.3340182	.6604966	0	8
h22_3	595	.2672269	.7571332	0	8
h22_4	42	.2380952	.4310805	0	1
h22_5	1	1	.	1	1
h22_6	0				
h31_1	7,938	.8715042	1.056722	0	8
h31_2	3,407	.6721456	1.023618	0	8
h31_3	596	.5604027	1.024757	0	8
h31_4	42	.4285714	.8305995	0	2
h31_5	1	2	.	2	2
h31_6	0				
h31b_1	7,938	.2363316	.6090992	0	8
h31b_2	3,407	.1822718	.6158527	0	8
h31b_3	596	.1073826	.4360393	0	8
h31b_4	42	.0714286	.2606612	0	1
h31b_5	1	1	.	1	1
h31b_6	0				
h31c_1	1,657	2.167773	1.054482	1	8
h31c_2	507	2.238659	.9841855	1	8
h31c_3	56	2.089286	.9000361	1	3
h31c_4	3	1.333333	.5773503	1	2
h31c_5	1	1	.	1	1
h31c_6	0				
h31d_1	0				
h31d_2	0				
h31d_3	0				
h31d_4	0				
h31d_5	0				
h31d_6	0				
h31e_1	0				
h31e_2	0				
h31e_3	0				

h31e_4	0				
h31e_5	0				
h31e_6	0				
h32a_1	3,560	.1643258	.370623	0	1
h32a_2	1,119	.1849866	.3884603	0	1
h32a_3	139	.2302158	.4224934	0	1
h32a_4	10	.3	.4830459	0	1
h32a_5	1	0	.	0	0
h32a_6	0				
h32b_1	3,560	.0050562	.0709368	0	1
h32b_2	1,119	.002681	.0517317	0	1
h32b_3	139	.0071942	.0848189	0	1
h32b_4	10	0	0	0	0
h32b_5	1	0	.	0	0
h32b_6	0				
h32c_1	3,560	.0120787	.1092525	0	1
h32c_2	1,119	.0089366	.0941521	0	1
h32c_3	139	.0143885	.1195166	0	1
h32c_4	10	0	0	0	0
h32c_5	1	0	.	0	0
h32c_6	0				
h32d_1	3,560	.0036517	.0603272	0	1
h32d_2	1,119	.002681	.0517317	0	1
h32d_3	139	0	0	0	0
h32d_4	10	0	0	0	0
h32d_5	1	0	.	0	0
h32d_6	0				
h32e_1	3,560	0	0	0	0
h32e_2	1,119	0	0	0	0
h32e_3	139	0	0	0	0
h32e_4	10	0	0	0	0
h32e_5	1	0	.	0	0
h32e_6	0				
h32f_1	0				
h32f_2	0				
h32f_3	0				
h32f_4	0				
h32f_5	0				
h32f_6	0				
h32g_1	0				
h32g_2	0				
h32g_3	0				
h32g_4	0				
h32g_5	0				
h32g_6	0				
h32h_1	0				
h32h_2	0				
h32h_3	0				
h32h_4	0				
h32h_5	0				
h32h_6	0				
h32i_1	0				

h32i_2	0				
h32i_3	0				
h32i_4	0				
h32i_5	0				
h32i_6	0				
h32j_1	3,560	.3671348	.4820914	0	1
h32j_2	1,119	.3476318	.4764313	0	1
h32j_3	139	.3165468	.4668111	0	1
h32j_4	10	.3	.4830459	0	1
h32j_5	1	0	.	0	0
h32j_6	0				
h32k_1	3,560	.0446629	.2065917	0	1
h32k_2	1,119	.0589812	.2356949	0	1
h32k_3	139	.057554	.2337404	0	1
h32k_4	10	0	0	0	0
h32k_5	1	0	.	0	0
h32k_6	0				
h32l_1	3,560	.130618	.3370294	0	1
h32l_2	1,119	.1170688	.321646	0	1
h32l_3	139	.0791367	.2709283	0	1
h32l_4	10	.1	.3162278	0	1
h32l_5	1	0	.	0	0
h32l_6	0				
h32m_1	3,560	.0014045	.0374555	0	1
h32m_2	1,119	.0017873	.0422577	0	1
h32m_3	139	0	0	0	0
h32m_4	10	0	0	0	0
h32m_5	1	0	.	0	0
h32m_6	0				
h32n_1	3,560	.0539326	.2259163	0	1
h32n_2	1,119	.0598749	.237361	0	1
h32n_3	139	.0935252	.29222	0	1
h32n_4	10	.1	.3162278	0	1
h32n_5	1	0	.	0	0
h32n_6	0				
h32o_1	3,560	.0005618	.0236989	0	1
h32o_2	1,119	0	0	0	0
h32o_3	139	0	0	0	0
h32o_4	10	0	0	0	0
h32o_5	1	0	.	0	0
h32o_6	0				
h32p_1	0				
h32p_2	0				
h32p_3	0				
h32p_4	0				
h32p_5	0				
h32p_6	0				
h32q_1	0				
h32q_2	0				
h32q_3	0				
h32q_4	0				
h32q_5	0				
h32q_6	0				

h32r_1	0				
h32r_2	0				
h32r_3	0				
h32r_4	0				
h32r_5	0				
h32r_6	0				
h32s_1	3,560	.0087079	.0929218	0	1
h32s_2	1,119	.0107239	.1030454	0	1
h32s_3	139	.0071942	.0848189	0	1
h32s_4	10	0	0	0	0
h32s_5	1	1	.	1	1
h32s_6	0				
h32t_1	3,560	.0033708	.0579687	0	1
h32t_2	1,119	.0053619	.0730613	0	1
h32t_3	139	.0071942	.0848189	0	1
h32t_4	10	0	0	0	0
h32t_5	1	0	.	0	0
h32t_6	0				
h32u_1	3,560	.0014045	.0374555	0	1
h32u_2	1,119	0	0	0	0
h32u_3	139	0	0	0	0
h32u_4	10	0	0	0	0
h32u_5	1	0	.	0	0
h32u_6	0				
h32v_1	3,560	0	0	0	0
h32v_2	1,119	0	0	0	0
h32v_3	139	0	0	0	0
h32v_4	10	0	0	0	0
h32v_5	1	0	.	0	0
h32v_6	0				
h32w_1	0				
h32w_2	0				
h32w_3	0				
h32w_4	0				
h32w_5	0				
h32w_6	0				
h32x_1	3,560	.0005618	.0236989	0	1
h32x_2	1,119	0	0	0	0
h32x_3	139	0	0	0	0
h32x_4	10	0	0	0	0
h32x_5	1	0	.	0	0
h32x_6	0				
h32y_1	3,560	.2441011	.4296133	0	1
h32y_2	1,119	.2341376	.423648	0	1
h32y_3	139	.2374101	.4270345	0	1
h32y_4	10	.2	.421637	0	1
h32y_5	1	0	.	0	0
h32y_6	0				
h32z_1	3,560	.7053371	.4559551	0	1
h32z_2	1,119	.7015192	.4577961	0	1
h32z_3	139	.6978417	.4608542	0	1
h32z_4	10	.8	.421637	0	1

h32z_5	1	0	.	0	0
h32z_6	0				
h34_1	7,939	.8429273	1.219391	0	8
h34_2	3,408	.9624413	1.289727	0	8
h34_3	596	.9697987	1.312805	0	8
h34_4	42	.8809524	1.21379	0	8
h34_5	1	0	.	0	0
h34_6	0				
h37a_1	3,560	.0070225	.0835172	0	1
h37a_2	1,119	.0142985	.1187714	0	1
h37a_3	139	.0143885	.1195166	0	1
h37a_4	10	0	0	0	0
h37a_5	1	0	.	0	0
h37a_6	0				
h37b_1	3,560	.0050562	.0709368	0	1
h37b_2	1,119	.0053619	.0730613	0	1
h37b_3	139	0	0	0	0
h37b_4	10	0	0	0	0
h37b_5	1	0	.	0	0
h37b_6	0				
h37c_1	3,560	.0030899	.0555086	0	1
h37c_2	1,119	.002681	.0517317	0	1
h37c_3	139	0	0	0	0
h37c_4	10	0	0	0	0
h37c_5	1	0	.	0	0
h37c_6	0				
h37d_1	3,560	.0367978	.1882914	0	1
h37d_2	1,119	.0321716	.1765345	0	1
h37d_3	139	.0143885	.1195166	0	1
h37d_4	10	0	0	0	0
h37d_5	1	0	.	0	0
h37d_6	0				
h37da_1	3,560	.0123596	.1104999	0	1
h37da_2	1,119	.0080429	.0893607	0	1
h37da_3	139	.0071942	.0848189	0	1
h37da_4	10	0	0	0	0
h37da_5	1	0	.	0	0
h37da_6	0				
h37e_1	3,560	.0014045	.0374555	0	1
h37e_2	1,119	.002681	.0517317	0	1
h37e_3	139	0	0	0	0
h37e_4	10	0	0	0	0
h37e_5	1	0	.	0	0
h37e_6	0				
h37aa_1	3,560	.0011236	.0335059	0	1
h37aa_2	1,119	.0008937	.0298941	0	1
h37aa_3	139	.0143885	.1195166	0	1
h37aa_4	10	0	0	0	0
h37aa_5	1	0	.	0	0
h37aa_6	0				
h37ab_1	3,560	.0132022	.1141561	0	1
h37ab_2	1,119	.0107239	.1030454	0	1
h37ab_3	139	.0071942	.0848189	0	1

h37ab_4	10	0	0	0	0
h37ab_5	1	0	.	0	0
h37ab_6	0				
h37f_1	0				
h37f_2	0				
h37f_3	0				
h37f_4	0				
h37f_5	0				
h37f_6	0				
h37g_1	0				
h37g_2	0				
h37g_3	0				
h37g_4	0				
h37g_5	0				
h37g_6	0				
h37h_1	3,560	.0002809	.01676	0	1
h37h_2	1,119	0	0	0	0
h37h_3	139	0	0	0	0
h37h_4	10	0	0	0	0
h37h_5	1	0	.	0	0
h37h_6	0				
h37i_1	3,560	.3379213	.473068	0	1
h37i_2	1,119	.331546	.4709793	0	1
h37i_3	139	.2446043	.431407	0	1
h37i_4	10	.1	.3162278	0	1
h37i_5	1	0	.	0	0
h37i_6	0				
h37j_1	3,560	.0609551	.2392815	0	1
h37j_2	1,119	.0643432	.245473	0	1
h37j_3	139	.0503597	.219477	0	1
h37j_4	10	.1	.3162278	0	1
h37j_5	1	0	.	0	0
h37j_6	0				
h37k_1	0				
h37k_2	0				
h37k_3	0				
h37k_4	0				
h37k_5	0				
h37k_6	0				
h37l_1	3,560	.4511236	.4976753	0	1
h37l_2	1,119	.4334227	.4957692	0	1
h37l_3	139	.4244604	.4960484	0	1
h37l_4	10	.5	.5270463	0	1
h37l_5	1	0	.	0	0
h37l_6	0				
h37m_1	3,560	.3005618	.4585668	0	1
h37m_2	1,119	.2984808	.4577961	0	1
h37m_3	139	.323741	.4695948	0	1
h37m_4	10	.3	.4830459	0	1
h37m_5	1	1	.	1	1
h37m_6	0				
h37n_1	3,560	.0679775	.2517427	0	1

h37n_2	1,119	.0571939	.2323166	0	1
h37n_3	139	.057554	.2337404	0	1
h37n_4	10	.1	.3162278	0	1
h37n_5	1	0	.	0	0
h37n_6	0				
h37o_1	3,560	.4367978	.4960591	0	1
h37o_2	1,119	.4593387	.4985667	0	1
h37o_3	139	.3741007	.4856399	0	1
h37o_4	10	.3	.4830459	0	1
h37o_5	1	0	.	0	0
h37o_6	0				
h37p_1	0				
h37p_2	0				
h37p_3	0				
h37p_4	0				
h37p_5	0				
h37p_6	0				
h37x_1	3,560	.0162921	.1266144	0	1
h37x_2	1,119	.0071492	.0842881	0	1
h37x_3	139	.0071942	.0848189	0	1
h37x_4	10	0	0	0	0
h37x_5	1	0	.	0	0
h37x_6	0				
h37y_1	3,560	.0581461	.2340523	0	1
h37y_2	1,119	.0688114	.2532464	0	1
h37y_3	139	.1007194	.3020453	0	1
h37y_4	10	.1	.3162278	0	1
h37y_5	1	0	.	0	0
h37y_6	0				
h37z_1	3,560	.0168539	.1287421	0	1
h37z_2	1,119	.0250223	.1562627	0	1
h37z_3	139	.0359712	.1868919	0	1
h37z_4	10	.1	.3162278	0	1
h37z_5	1	0	.	0	0
h37z_6	0				
h38_1	1,655	3.60423	.9375192	0	8
h38_2	408	3.583333	.9878459	0	8
h38_3	41	3.487805	.8402961	0	5
h38_4	3	3.666667	1.154701	3	5
h38_5	0				
h38_6	0				
h39_1	1,655	3.134139	1.231445	0	8
h39_2	408	3.485294	.8322607	0	8
h39_3	41	3.487805	.7785227	1	5
h39_4	3	3.666667	1.154701	3	5
h39_5	0				
h39_6	0				
h42_1	7,939	.1439728	.8249723	0	8
h42_2	3,408	.1596244	.8520016	0	8
h42_3	596	.1778523	.9483711	0	8
h42_4	42	.4047619	1.269905	0	8
h42_5	1	0	.	0	0
h42_6	0				

h43_1	7,935	.2223062	.744347	0	8
h43_2	3,406	.3223723	.7935191	0	8
h43_3	596	.3691275	.8932915	0	8
h43_4	42	.2619048	.4450006	0	1
h43_5	1	0	.	0	0
h43_6	0				
h44a_1	1,139	19.73924	5.847322	11	96
h44a_2	252	18.33333	5.576702	11	33
h44a_3	21	20.47619	5.306779	11	32
h44a_4	1	11	.	11	11
h44a_5	0				
h44a_6	0				
h44b_1	0				
h44b_2	0				
h44b_3	0				
h44b_4	0				
h44b_5	0				
h44b_6	0				
h44c_1	0				
h44c_2	0				
h44c_3	0				
h44c_4	0				
h44c_5	0				
h44c_6	0				
h45_1	0				
h45_2	0				
h45_3	0				
h45_4	0				
h45_5	0				
h45_6	0				
h46a_1	2,691	19.56708	5.247858	11	96
h46a_2	857	19.24271	5.040203	11	32
h46a_3	106	18.66038	5.424612	11	32
h46a_4	8	18	5.95219	11	25
h46a_5	1	31	.	31	31
h46a_6	0				
h46b_1	2,685	1.442086	1.655079	0	30
h46b_2	856	1.494159	1.420802	0	10
h46b_3	105	1.504762	1.435296	0	8
h46b_4	8	1.25	1.035098	0	3
h46b_5	1	0	.	0	0
h46b_6	0				
h47_1	0				
h47_2	0				
h47_3	0				
h47_4	0				
h47_5	0				
h47_6	0				
hwidx_1	8,287	1	0	1	1
hwidx_2	3,677	2	0	2	2
hwidx_3	688	3	0	3	3
hwidx_4	54	4	0	4	4

hwidx_5	2	5	0	5	5
hwidx_6	0				
hw1_1	2,981	22.56021	16.13983	0	59
hw1_2	1,295	40.79923	11.71387	0	59
hw1_3	209	49.54545	7.209042	20	59
hw1_4	14	52.85714	4.688072	44	59
hw1_5	0				
hw1_6	0				
hw2_1	2,980	517.2738	1991.962	22	9996
hw2_2	1,294	692.8539	2291.853	25	9996
hw2_3	209	1180.775	3030.382	64	9996
hw2_4	14	146	17.92291	125	181
hw2_5	0				
hw2_6	0				
hw3_1	2,980	1278.142	2087.748	280	9996
hw3_2	1,293	1502.804	2255.199	400	9996
hw3_3	209	1915.732	2778.529	538	9996
hw3_4	14	997.7857	60.63279	890	1118
hw3_5	0				
hw3_6	0				
hw4_1	2,818	2795.863	3225.827	0	9998
hw4_2	1,207	1870.685	2695.232	0	9998
hw4_3	186	1835.323	2369.386	0	9998
hw4_4	14	2396.643	2411.253	1	6803
hw4_5	0				
hw4_6	0				
hw5_1	2,818	307.6192	2058.968	-596	9998
hw5_2	1,207	49.57415	1484.102	-597	9998
hw5_3	186	-101.1237	757.1666	-597	9998
hw5_4	14	-130.2143	139.7449	-389	47
hw5_5	0				
hw5_6	0				
hw6_1	2,818	13388.93	18358.61	7546	99998
hw6_2	1,207	11274.03	13183.27	7604	99998
hw6_3	186	9852.968	6669.212	7624	99998
hw6_4	14	9467.429	573.6837	8381	10196
hw6_5	0				
hw6_6	0				
hw7_1	2,818	2699.768	3084.586	0	9998
hw7_2	1,207	1987.329	2560.057	0	9998
hw7_3	186	2043.839	2334.01	0	9998
hw7_4	14	1701.357	2101.807	55	6222
hw7_5	0				
hw7_6	0				
hw8_1	2,818	320.1781	2054.171	-548	9998
hw8_2	1,207	82.48799	1476.064	-547	9998
hw8_3	186	-65.12903	748.7321	-419	9998
hw8_4	14	-135.0714	95.98915	-254	31
hw8_5	0				
hw8_6	0				
hw9_1	2,818	12706.29	18548.38	3837	99998
hw9_2	1,207	10522.52	13339.51	4546	99998
hw9_3	186	9197.022	6794.648	5545	99998

hw9_4	14	8505.429	1072.746	7108	10381
hw9_5	0				
hw9_6	0				
hw10_1	2,819	4080.773	3105.744	0	9998
hw10_2	1,208	3932.723	2726.951	1	9998
hw10_3	186	4072.774	2724.76	30	9998
hw10_4	14	2679.786	1819.901	128	6797
hw10_5	0				
hw10_6	0				
hw11_1	2,819	386.6389	2038.908	-396	9998
hw11_2	1,208	173.7748	1460.787	-387	9998
hw11_3	186	22.46774	741.1373	-274	9998
hw11_4	14	-73.64286	66.67673	-223	47
hw11_5	0				
hw11_6	0				
hw12_1	2,819	13531.02	18348.44	6054	99998
hw12_2	1,208	11605.58	13146.8	6621	99998
hw12_3	186	10250.21	6674.808	7568	99998
hw12_4	14	9361.643	590.733	8054	10445
hw12_5	0				
hw12_6	0				
hw13_1	8,286	4.314506	3.337836	0	7
hw13_2	3,675	4.188844	3.32985	0	7
hw13_3	688	4.212209	3.256841	0	7
hw13_4	54	3.851852	3.316098	0	7
hw13_5	2	4	4.242641	1	7
hw13_6	0				
hw15_1	2,980	1.359732	.5823774	0	2
hw15_2	1,294	1.777434	.5547385	0	2
hw15_3	209	1.784689	.6174973	0	2
hw15_4	14	2	0	2	2
hw15_5	0				
hw15_6	0				
hw16_1	2,981	14.65783	8.574564	1	31
hw16_2	1,295	15.02625	8.516876	1	31
hw16_3	209	14.25837	8.125236	1	31
hw16_4	14	13.35714	9.580486	2	28
hw16_5	0				
hw16_6	0				
hw17_1	2,981	15.2848	8.542181	1	31
hw17_2	1,295	15.22085	8.456674	1	31
hw17_3	209	15.75598	8.039134	1	31
hw17_4	14	14.71429	7.77994	3	27
hw17_5	0				
hw17_6	0				
hw18_1	2,981	4.750755	4.638756	1	12
hw18_2	1,295	4.738996	4.631705	1	12
hw18_3	209	5.052632	4.777965	1	12
hw18_4	14	5.5	5.080127	1	12
hw18_5	0				
hw18_6	0				
hw19_1	2,981	2017.71	.4539173	2017	2018

hw19_2	1,295	2017.71	.4537405	2017	2018
hw19_3	209	2017.679	.4678178	2017	2018
hw19_4	14	2017.643	.4972452	2017	2018
hw19_5	0				
hw19_6	0				
hw51_1	0				
hw51_2	0				
hw51_3	0				
hw51_4	0				
hw51_5	0				
hw51_6	0				
hw52_1	0				
hw52_2	0				
hw52_3	0				
hw52_4	0				
hw52_5	0				
hw52_6	0				
hw53_1	0				
hw53_2	0				
hw53_3	0				
hw53_4	0				
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hw53_6	0				
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hw55_2	0				
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hw55_6	0				
hw56_1	0				
hw56_2	0				
hw56_3	0				
hw56_4	0				
hw56_5	0				
hw56_6	0				
hw57_1	0				
hw57_2	0				
hw57_3	0				
hw57_4	0				
hw57_5	0				
hw57_6	0				
hw58_1	0				
hw58_2	0				
hw58_3	0				
hw58_4	0				
hw58_5	0				
hw58_6	0				
hw70_1	2,818	83.38644	1497.632	-599	9998
hw70_2	1,207	-2.893952	1371.029	-595	9998
hw70_3	187	-114.7112	755.2729	-587	9998
hw70_4	14	-139.2143	136.255	-395	46
hw70_5	0				
hw70_6	0				

hw71_1	2,853	-81.45531	518.4649	-599	9998
hw71_2	1,219	-124.831	124.4424	-597	453
hw71_3	187	-55.96791	746.1645	-441	9998
hw71_4	14	-124.4286	96.40437	-251	46
hw71_5	0				
hw71_6	0				
hw72_1	2,819	188.3959	1465.422	-494	9998
hw72_2	1,208	100.8733	1078.081	-483	9998
hw72_3	186	41.55376	741.1676	-318	9996
hw72_4	14	-60.5	77.11505	-241	79
hw72_5	0				
hw72_6	0				
hw73_1	2,818	194.8843	1440.761	-497	9998
hw73_2	1,207	112.8815	1038.458	-481	9998
hw73_3	186	2.973118	108.6165	-301	370
hw73_4	14	-50.57143	79.39067	-238	76
hw73_5	0				
hw73_6	0				
v501	15,068	1.092779	.48842	1	5
v502	15,068	1.037563	.1901433	1	2
v503	15,062	1.02337	.1510809	1	2
v504	14,498	1.155677	.362561	1	2
v505	14,498	.1472617	3.260257	0	98
v506	543	4.535912	16.31375	1	98
v507	15,068	6.504911	3.484281	1	12
v508	15,068	2004.462	8.766268	1980	2018
v509	15,068	1260.043	105.2705	961	1420
v510	15,068	2.585214	2.233612	1	8
v511	15,068	19.25571	4.155405	10	47
v512	15,068	12.63446	8.765155	0	38
v513	15,068	3.144545	1.742712	1	7
v525	15,065	19.5376	4.254429	0	98
v527	14,472	189.765	91.23296	100	499
v528	14,470	12.6188	11.92975	0	31
v529	14,472	59.7661	233.5299	0	997
v530	14,498	.4084012	1.798631	0	9
v531	15,065	20.24972	8.713093	0	98
v532	15,068	.8561189	2.017513	0	6
v535	0				
v536	14,474	1.496753	.8400904	0	3
v537	3,900	10.36821	22.09591	0	97
v538	0				
v539	0				
v540	0				
v541	0				
v602	14,490	2.173913	1.157002	1	5
v603	6,178	609.4236	397.4621	101	998
v604	6,178	1.495792	1.951259	0	8
v605	14,490	3.518634	1.89604	1	7
v613	15,066	11.42785	24.9069	0	96
v614	15,068	4.119525	1.655458	0	7
v616	6,200	610.7918	397.4182	101	998

v621	13,523	2.496487	2.392282	1	8
v623	14,502	.8545028	1.19665	0	3
v624	14,465	5.254131	2.632414	1	9
v625	14,502	.8801545	1.210137	0	3
v626	14,499	5.283537	2.642874	1	9
v625a	14,502	.8633292	1.205266	0	3
v626a	14,498	5.243758	2.660565	1	9
v627	15,066	9.636997	25.42879	0	96
v628	15,066	9.074207	25.57352	0	96
v629	15,066	8.089008	25.87868	0	96
v631	0				
v632	4,709	2.812699	.5415608	1	6
v632a	8,037	2.833893	1.046293	1	6
v633a	0				
v633b	15,062	1.643606	2.504877	0	8
v633c	0				
v633d	0				
v633e	0				
v633f	0				
v633g	0				
v634	0				
v701	14,497	1.569704	1.163859	0	8
v702	10,490	3.925834	1.409091	1	6
v704	14,456	200.2254	3714.847	0	99998
v704a	14,499	.9877233	.3970694	0	8
v705	14,456	5.30624	4.727242	0	98
v714	15,066	.1374618	.3443457	0	1
v714a	13,040	.0034509	.0586453	0	1
v715	14,497	7.183279	6.612522	0	98
v716	15,060	9.9	25.22486	0	96
v717	15,060	.8145418	2.219615	0	9
v719	2,320	2.006897	.746384	1	3
v721	0				
v729	14,497	2.677244	1.955754	0	8
v730	14,495	37.38875	9.782485	15	84
v731	15,065	.2944574	.7033315	0	3
v732	2,319	1.391548	.6654529	1	3
v739	1,866	1.718114	.9353721	1	5
v740	0				
v741	2,320	.9655172	.4312309	0	3
v743a	14,500	3.081172	1.326214	1	6
v743b	14,500	3.357931	1.368619	1	6
v743c	0				
v743d	14,500	3.170345	1.385172	1	6
v743e	0				
v743f	14,387	3.610204	1.969213	1	8
v744a	15,066	.5347803	1.20394	0	8
v744b	15,066	.4905084	1.255777	0	8
v744c	15,066	.5533652	1.27233	0	8
v744d	15,065	.5915035	1.500932	0	8
v744e	15,066	.393336	1.292196	0	8
v745a	15,064	.0452735	.2785957	0	3
v745b	15,064	.0305364	.2307378	0	3

v745c	446	.8408072	1.600349	0	8
v745d	300	.8433333	1.67974	0	8
v746	1,866	2.197749	.9664702	1	8
v750	15,065	.3749751	.4841326	0	1
v751	15,067	.3208336	.4668125	0	1
v754bp	0				
v754cp	4,831	2.997723	3.31422	0	8
v754dp	4,834	2.114191	2.688188	0	8
v754jp	4,834	1.921597	3.142234	0	8
v754wp	4,832	1.699296	2.857626	0	8
v756	4,828	2.088028	2.74847	0	8
v761	0				
v761b	0				
v761c	0				
v762	0				
v762a	0				
v762aa	0				
v762ab	0				
v762ac	0				
v762ad	0				
v762ae	0				
v762af	0				
v762ag	0				
v762ah	0				
v762ai	0				
v762aj	0				
v762ak	0				
v762al	0				
v762am	0				
v762an	0				
v762ao	0				
v762ap	0				
v762aq	0				
v762ar	0				
v762as	0				
v762at	0				
v762au	0				
v762av	0				
v762aw	0				
v762ax	0				
v762az	0				
v762ba	0				
v762bb	0				
v762bc	0				
v762bd	0				
v762be	0				
v762bf	0				
v762bg	0				
v762bh	0				
v762bi	0				
v762bj	0				
v762bk	0				

v762bl	0				
v762bm	0				
v762bn	0				
v762bo	0				
v762bp	0				
v762bq	0				
v762br	0				
v762bs	0				
v762bt	0				
v762bu	0				
v762bv	0				
v762bw	0				
v762bx	0				
v762bz	0				
v763a	15,059	.0413706	.4297684	0	8
v763b	15,062	.1582127	.6839806	0	8
v763c	15,062	.367813	.6694762	0	8
v763d	0				
v763e	0				
v763f	0				
v763g	0				
v766a	0				
v766b	0				
v767a	0				
v767b	0				
v767c	0				
v768a	0				
v768b	0				
v768c	0				
v769	0				
v769a	0				
v770	5,387	.4215704	.4938563	0	1
v770a	5,387	.1460924	.3532317	0	1
v770b	5,387	.005569	.0744243	0	1
v770c	5,387	0	0	0	0
v770d	5,387	.0074253	.0858575	0	1
v770e	5,387	.0003713	.0192664	0	1
v770f	5,387	0	0	0	0
v770g	0				
v770h	0				
v770i	0				
v770j	0				
v770k	5,387	.2491182	.4325426	0	1
v770l	5,387	.0001856	.0136247	0	1
v770m	5,387	.0107667	.103212	0	1
v770n	5,387	.0215333	.1451673	0	1
v770o	0				
v770p	0				
v770q	0				
v770r	0				
v770s	0				
v770t	5,387	.0053833	.0731802	0	1
v770u	0				

v770v	0				
v770w	0				
v770x	5,387	.002042	.045146	0	1
v774a	4,834	2.605089	3.091913	0	8
v774b	4,834	2.738312	3.193399	0	8
v774c	4,834	2.658668	3.201063	0	8
v775	0				
v777	0				
v777a	4,829	1.256368	2.546852	0	8
v778	0				
v779	0				
v780	0				
v781	15,068	.0181842	.1336217	0	1
v783	4,834	.2670666	.4424732	0	1
v784a	4,560	.1883772	.391056	0	1
v784b	4,560	.0135965	.1158213	0	1
v784c	4,560	.0072368	.0847705	0	1
v784d	4,560	0	0	0	0
v784e	0				
v784f	0				
v784g	0				
v784h	0				
v784i	0				
v784j	0				
v784k	4,560	.1070175	.3091695	0	1
v784l	4,560	.0074561	.0860359	0	1
v784m	4,560	.0039474	.0627108	0	1
v784n	4,560	.0008772	.0296077	0	1
v784o	0				
v784p	0				
v784q	0				
v784r	0				
v784s	0				
v784t	0				
v784u	0				
v784v	0				
v784x	4,560	.004386	.0660885	0	1
v785	15,056	.1537593	.3607298	0	1
v791a	0				
v820	0				
v821a	0				
v821b	0				
v821c	0				
v822	15,064	1.950677	2.747952	0	8
v823	4,828	1.478873	2.994534	0	8
v824	3,383	3.224061	3.535332	0	8
v825	4,834	1.161564	2.280406	0	8
v826	0				
v826a	274	58.78832	43.41366	0	95
v827	0				
v828	274	.959854	.1966607	0	1
v829	273	17.65568	5.02773	11	32

v830	0
v831	0
v832b	0
v832c	0
v833a	0
v833b	0
v833c	0
v834a	0
v834b	0
v834c	0
v835a	0
v835b	0
v835c	0
v836	0
v837	0
v838a	0
v838b	0
v838c	0
v839	0
v839a	0
v840	0
v840a	0
v841	0
v841a	0
v842	0
v843	0
v844	0
v845	0
v846	0
v847	0
v848	0
v849	0
v850a	14,497
v850b	14,498
	.9799959
	1.302938
	1.739288
	2.362439
	0
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v851a	0
v851b	0
v851c	0
v851d	0
v851e	0
v851f	0
v851g	0
v851h	0
v851i	0
v851j	0
v851k	0
v851l	0
v852a	0
v852b	0
v852c	0
v853a	0
v853b	0
v853c	0
v854a	0

v854b	0				
v855	0				
v856	0				
v857a	4,832	1.200745	2.22792	0	8
v857b	4,834	1.740381	2.411229	0	8
v857c	4,833	1.610387	2.25089	0	8
v857d	4,833	1.705359	2.495129	0	8
v858	4,833	2.61887	3.214077	0	8
v801	15,066	1332.416	221.3344	740	2210
v802	15,063	1420.478	222.2434	825	2259
v803	15,063	54.58939	17.26135	0	96
v804	15,068	1.035174	.2135886	1	3
v805	15,068	1069.335	620.6486	101	2303
v806	15,068	11.28351	6.53497	1	21
v811	15,062	.3158943	.6748429	0	2
v812	15,058	.1204675	.4702388	0	2
v813	15,058	.1181432	.4666484	0	2
v814	15,062	.3429159	.6683607	0	2
v815a	0				
v815b	0				
v815c	0				
vcol_1	15,068	1	0	1	1
vcol_2	15,068	2	0	2	2
vcol_3	0				
vcol_4	0				
vcol_5	0				
vcol_6	15,068	6	0	6	6
vcol_7	0				
vcol_8	0				
vcol_9	0				
vcal_1	0				
vcal_2	0				
vcal_3	0				
vcal_4	0				
vcal_5	0				
vcal_6	0				
vcal_7	0				
vcal_8	0				
vcal_9	0				
idxml_1	8,287	1	0	1	1
idxml_2	3,677	2	0	2	2
idxml_3	688	3	0	3	3
idxml_4	54	4	0	4	4
idxml_5	2	5	0	5	5
idxml_6	0				
m10_1	7,906	.036681	.321949	0	3
m10_2	3,389	.0377693	.3246856	0	3
m10_3	589	.0305603	.2840724	0	3
m10_4	42	0	0	0	0
m10_5	1	0	.	0	0
m10_6	0				
m11_1	0				

ml1_2	0				
ml1_3	0				
ml1_4	0				
ml1_5	0				
ml1_6	0				
ml2_1	0				
ml2_2	0				
ml2_3	0				
ml2_4	0				
ml2_5	0				
ml2_6	0				
ml11_1	0				
ml11_2	0				
ml11_3	0				
ml11_4	0				
ml11_5	0				
ml11_6	0				
ml12_1	0				
ml12_2	0				
ml12_3	0				
ml12_4	0				
ml12_5	0				
ml12_6	0				
ml13a_1	3,560	.0070225	.0835172	0	1
ml13a_2	1,119	.0142985	.1187714	0	1
ml13a_3	139	.0143885	.1195166	0	1
ml13a_4	10	0	0	0	0
ml13a_5	1	0	.	0	0
ml13a_6	0				
ml13b_1	3,560	.0050562	.0709368	0	1
ml13b_2	1,119	.0053619	.0730613	0	1
ml13b_3	139	0	0	0	0
ml13b_4	10	0	0	0	0
ml13b_5	1	0	.	0	0
ml13b_6	0				
ml13c_1	3,560	.0030899	.0555086	0	1
ml13c_2	1,119	.002681	.0517317	0	1
ml13c_3	139	0	0	0	0
ml13c_4	10	0	0	0	0
ml13c_5	1	0	.	0	0
ml13c_6	0				
ml13d_1	3,560	.0367978	.1882914	0	1
ml13d_2	1,119	.0321716	.1765345	0	1
ml13d_3	139	.0143885	.1195166	0	1
ml13d_4	10	0	0	0	0
ml13d_5	1	0	.	0	0
ml13d_6	0				
ml13da_1	3,560	.0123596	.1104999	0	1
ml13da_2	1,119	.0080429	.0893607	0	1
ml13da_3	139	.0071942	.0848189	0	1
ml13da_4	10	0	0	0	0
ml13da_5	1	0	.	0	0
ml13da_6	0				

ml13e_1	3,560	.0014045	.0374555	0	1
ml13e_2	1,119	.002681	.0517317	0	1
ml13e_3	139	0	0	0	0
ml13e_4	10	0	0	0	0
ml13e_5	1	0	.	0	0
ml13e_6	0				
ml13aa_1	3,560	.0011236	.0335059	0	1
ml13aa_2	1,119	.0008937	.0298941	0	1
ml13aa_3	139	.0143885	.1195166	0	1
ml13aa_4	10	0	0	0	0
ml13aa_5	1	0	.	0	0
ml13aa_6	0				
ml13ab_1	3,560	.0132022	.1141561	0	1
ml13ab_2	1,119	.0107239	.1030454	0	1
ml13ab_3	139	.0071942	.0848189	0	1
ml13ab_4	10	0	0	0	0
ml13ab_5	1	0	.	0	0
ml13ab_6	0				
ml13f_1	0				
ml13f_2	0				
ml13f_3	0				
ml13f_4	0				
ml13f_5	0				
ml13f_6	0				
ml13g_1	0				
ml13g_2	0				
ml13g_3	0				
ml13g_4	0				
ml13g_5	0				
ml13g_6	0				
ml13h_1	3,560	.0002809	.01676	0	1
ml13h_2	1,119	0	0	0	0
ml13h_3	139	0	0	0	0
ml13h_4	10	0	0	0	0
ml13h_5	1	0	.	0	0
ml13h_6	0				
ml13i_1	3,560	.3379213	.473068	0	1
ml13i_2	1,119	.331546	.4709793	0	1
ml13i_3	139	.2446043	.431407	0	1
ml13i_4	10	.1	.3162278	0	1
ml13i_5	1	0	.	0	0
ml13i_6	0				
ml13j_1	3,560	.0609551	.2392815	0	1
ml13j_2	1,119	.0643432	.245473	0	1
ml13j_3	139	.0503597	.219477	0	1
ml13j_4	10	.1	.3162278	0	1
ml13j_5	1	0	.	0	0
ml13j_6	0				
ml13k_1	0				
ml13k_2	0				
ml13k_3	0				
ml13k_4	0				

ml13k_5	0				
ml13k_6	0				
ml13l_1	3,560	.4511236	.4976753	0	1
ml13l_2	1,119	.4334227	.4957692	0	1
ml13l_3	139	.4244604	.4960484	0	1
ml13l_4	10	.5	.5270463	0	1
ml13l_5	1	0	.	0	0
ml13l_6	0				
ml13m_1	3,560	.3005618	.4585668	0	1
ml13m_2	1,119	.2984808	.4577961	0	1
ml13m_3	139	.323741	.4695948	0	1
ml13m_4	10	.3	.4830459	0	1
ml13m_5	1	1	.	1	1
ml13m_6	0				
ml13n_1	3,560	.0679775	.2517427	0	1
ml13n_2	1,119	.0571939	.2323166	0	1
ml13n_3	139	.057554	.2337404	0	1
ml13n_4	10	.1	.3162278	0	1
ml13n_5	1	0	.	0	0
ml13n_6	0				
ml13o_1	3,560	.4367978	.4960591	0	1
ml13o_2	1,119	.4593387	.4985667	0	1
ml13o_3	139	.3741007	.4856399	0	1
ml13o_4	10	.3	.4830459	0	1
ml13o_5	1	0	.	0	0
ml13o_6	0				
ml13p_1	0				
ml13p_2	0				
ml13p_3	0				
ml13p_4	0				
ml13p_5	0				
ml13p_6	0				
ml13x_1	3,560	.0162921	.1266144	0	1
ml13x_2	1,119	.0071492	.0842881	0	1
ml13x_3	139	.0071942	.0848189	0	1
ml13x_4	10	0	0	0	0
ml13x_5	1	0	.	0	0
ml13x_6	0				
ml13y_1	3,560	.0581461	.2340523	0	1
ml13y_2	1,119	.0688114	.2532464	0	1
ml13y_3	139	.1007194	.3020453	0	1
ml13y_4	10	.1	.3162278	0	1
ml13y_5	1	0	.	0	0
ml13y_6	0				
ml13z_1	3,560	.0168539	.1287421	0	1
ml13z_2	1,119	.0250223	.1562627	0	1
ml13z_3	139	.0359712	.1868919	0	1
ml13z_4	10	.1	.3162278	0	1
ml13z_5	1	0	.	0	0
ml13z_6	0				
ml14a_1	0				
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ml14a_3	0				

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ml25a_2		0				
ml25a_3		0				
ml25a_4		0				
ml25a_5		0				
ml25a_6		0				
d005	4,085	808567.9	1046653	0	9252307	
d101a	4,084	.3261508	.9443967	0	8	
d101b	4,084	.125857	.5974289	0	8	
d101c	4,084	.1425073	.5845301	0	8	
d101d	4,084	.0923115	.5251916	0	8	
d101e	4,083	.2172422	.6457766	0	8	
d101f	0					
d101g	0					
d101h	0					
d101i	0					
d101j	0					
d102	4,085	.6785802	1.209351	0	5	
d103a	4,085	.5077111	.9314148	0	3	
d103b	4,085	.071481	.3980632	0	3	
d103c	4,085	.4930233	.9250898	0	4	
d103d	0					
d103e	0					
d103f	0					
d104	4,085	.304284	.4601598	0	1	
d105a	4,083	.340436	.8380342	0	4	
d105b	4,085	.4974296	.9900612	0	4	
d105c	4,085	.1598531	.605358	0	3	
d105d	4,084	.1403036	.5708671	0	3	
d105e	4,085	.0516524	.3670105	0	4	
d105f	4,085	.0244798	.2462013	0	3	
d105g	0					
d105h	4,084	.0817826	.4195459	0	3	
d105i	4,085	.0208078	.2186411	0	3	
d105j	4,085	.2352509	.7243701	0	4	
d105k	4,085	.0239902	.2371316	0	3	
d105l	0					

d105m	0				
d105n	0				
d106	4,084	.2443683	.4297646	0	1
d107	4,084	.0685602	.2527358	0	1
d108	4,084	.0450539	.2074477	0	1
d109	1,033	2.539206	5.268623	0	95
d110a	1,033	.2826718	.4505163	0	1
d110b	1,033	.1093901	.3122792	0	1
d110c	0				
d110d	1,033	.0755082	.2643376	0	1
d110e	0				
d110f	0				
d110g	0				
d110h	0				
d111	4,084	.0766405	.2660528	0	1
d112	4,084	.0105289	.1020813	0	1
d112a	43	1.27907	.9083103	0	2
d113	4,085	.0418605	.2002948	0	1
d114	170	1.323529	.6211551	0	2
d115b	4,007	.061143	.2396223	0	1
d115c	4,007	.0441727	.2055043	0	1
d115d	4,007	.0004991	.0223384	0	1
d115e	0				
d115f	4,007	.0376841	.1904548	0	1
d115g	4,007	.0072373	.0847747	0	1
d115h	0				
d115i	0				
d115j	0				
d115k	4,007	.0007487	.0273554	0	1
d115l	4,007	0	0	0	0
d115m	0				
d115n	0				
d115o	4,007	.00574	.0755542	0	1
d115p	4,007	.0027452	.0523292	0	1
d115q	4,007	.0092338	.0956601	0	1
d115r	0				
d115s	0				
d115t	0				
d115u	0				
d115v	4,007	.0089843	.0943705	0	1
d115w	4,007	0	0	0	0
d115x	4,007	.0004991	.0223384	0	1
d115y	4,083	.9894685	.7543029	0	6
d115xa	0				
d115xb	0				
d115xc	0				
d115xd	0				
d115xe	4,007	0	0	0	0
d115xf	0				
d115xg	0				
d115xh	0				
d115xi	0				
d115xj	0				

d115xk	0				
d116	0				
d117a	422	.3175355	.7120447	0	2
d118a	3,795	.0666667	.2494767	0	1
d118b	3,795	.000527	.0229537	0	1
d118c	3,795	.0002635	.0162328	0	1
d118d	3,795	0	0	0	0
d118e	0				
d118f	3,795	.000527	.0229537	0	1
d118g	3,795	.0007905	.0281087	0	1
d118h	0				
d118i	0				
d118j	3,795	.0052701	.0724134	0	1
d118k	3,795	.0002635	.0162328	0	1
d118l	3,795	0	0	0	0
d118m	0				
d118n	0				
d118o	3,795	.0031621	.0561506	0	1
d118p	3,795	.0013175	.0362786	0	1
d118q	3,795	.0044796	.0667884	0	1
d118r	0				
d118s	0				
d118t	0				
d118u	0				
d118v	3,795	0	0	0	0
d118w	3,795	0	0	0	0
d118x	3,795	0	0	0	0
d118y	3,795	.9233202	.2661178	0	1
d118xa	0				
d118xb	0				
d118xc	0				
d118xd	0				
d118xe	3,795	0	0	0	0
d118xf	0				
d118xg	0				
d118xh	0				
d118xi	0				
d118xj	0				
d118xk	0				
d119a	0				
d119b	0				
d119c	0				
d119d	0				
d119e	0				
d119f	0				
d119g	0				
d119h	1,254	.1786284	.3831937	0	1
d119i	1,254	.0773525	.2672565	0	1
d119j	1,254	.0063796	.0796489	0	1
d119k	1,254	.0007974	.0282391	0	1
d119l	0				
d119m	0				

d119n		0			
d119o		0			
d119p		0			
d119q		0			
d119r		0			
d119s		0			
d119t		0			
d119u	1,254	.0119617	.1087569	0	1
d119v	0				
d119w		0			
d119x	1,254	.0015949	.0399202	0	1
d119y	1,254	.761563	.4262977	0	1
d119xa	0				
d119xb	1,254	.0015949	.0399202	0	1
d119xc	1,254	0	0	0	0
d119xd	1,254	.0119617	.1087569	0	1
d119xe	1,254	.0047847	.0690333	0	1
d119xf	1,254	.0039872	.0630437	0	1
d119xg	1,254	.0015949	.0399202	0	1
d119xh	1,254	.0007974	.0282391	0	1
d119xi	1,254	0	0	0	0
d119xj	1,254	.0007974	.0282391	0	1
d119xk	1,254	0	0	0	0
d120	0				
d121	4,083	.8547637	2.1052	0	8
d122a	4,075	.0355828	.2375214	0	2
d122b	4,074	.0360825	.2475988	0	2
d122c	4,074	.1362297	.4566642	0	2
d123	0				
d124	17	.1176471	.3321056	0	1
d125	4,081	.0894389	.7126922	0	6
d126	214	33.54206	28.9334	11	98
d127	17	6.352941	4.329278	1	14
d128	956	.167364	.3734959	0	1
d129	4,080	.8090686	.9194401	0	2
d130a	90	.9	1.199719	0	3
d130b	90	.6111111	1.035271	0	3
d130c	0				
sdist	15,068	379.4101	231.9324	101	810
seduc	15,068	1.260751	1.524267	0	4
swfeducl	15,068	157.5768	350.8763	100	11229
swfregur	15,068	125.701	365.8424	0	25816
s109	7,481	8.934367	3.869785	0	16
s121a	15,067	7.736709	13.97797	1	96
s207bb	15,068	.4969472	.9345353	0	20
s229b	2,283	.7192291	.4494742	0	1
s229ca	2,281	.6624288	.4729852	0	1
s229cb	2,281	.066199	.2486842	0	1
s229cc	2,281	.0210434	.1435605	0	1
s229cd	2,281	.0065761	.0808436	0	1
s229ce	2,281	.0008768	.0296045	0	1
s229cf	2,281	.0026304	.0512314	0	1
s229cg	2,281	.0004384	.0209381	0	1

s229cx	2,281	.0004384	.0209381	0	1
s301a	15,060	.1574369	.3642243	0	1
s316	2,097	28.68908	10.63511	11	96
s323aa	3,529	.3185038	.4659621	0	1
s323ab	3,529	.3312553	.4707314	0	1
s325	2,427	28.88752	10.54751	11	96
s708a	15,065	.6227016	.4847266	0	1
s708b	9,380	2.096908	1.494808	1	6
s709a	15,021	.8039411	.3970268	0	1
s816aa	3,269	.21658	.411977	0	1
s816b	3,269	.089018	.2848134	0	1
s816c	3,269	.5802998	.4935853	0	1
s816d	3,269	.2297339	.420726	0	1
s816e	3,269	.1046191	.3061089	0	1
s816f	3,269	.2584888	.437871	0	1
s816g	3,269	.4047109	.4909111	0	1
s816h	3,269	.0461915	.2099317	0	1
s816i	3,269	.0568981	.2316833	0	1
s816j	3,269	.0568981	.2316833	0	1
s816k	3,269	.0235546	.15168	0	1
s816x	3,269	.0006118	.024731	0	1
s816z	3,269	.0260018	.159165	0	1
s816a	3,267	1.56535	1.821892	1	8
speduc	15,063	1.948417	1.590139	0	8
s908a	15,064	.1561338	.3629942	0	1
s908b	15,060	.1558433	.3627188	0	1
s908c	2,343	2.90781	4.599599	0	30
s915a	2,320	1.514224	.4999054	1	2
s924a	14,494	.0647854	.4487205	0	4
s927a	201	.7263682	.4469354	0	1
s930a	132	.7878788	.4103676	0	1
s932f	15,066	.572813	1.514234	0	8
s1032a	1,016	1.686024	2.605194	0	8
s1032b	561	.8573975	.3499791	0	1
s1039a	4,831	2.437591	3.144252	0	8
s1107a	15,065	.0321274	.1763444	0	1
s1107e	12,332	6.499757	1.359391	0	8
s1107f	13,595	.0367047	.1880427	0	1
s1107g	15,066	.8523828	.3547318	0	1
s1107h	12,841	3.7082	3.574874	0	8
s1107ia	12,841	.0726579	.2595842	0	1
s1107ib	12,841	.1131532	.3167923	0	1
s1107ic	12,841	.1295849	.3358593	0	1
s1107id	12,841	.1693015	.3750326	0	1
s1107ie	12,841	.0784986	.268965	0	1
s1107if	12,841	.0241414	.1534941	0	1
s1107ix	12,841	.0147185	.1204283	0	1
s1107iz	12,841	.5018301	.5000161	0	1
s1107j	12,840	.2831776	.4505595	0	1
s1107k	3,634	52.98156	44.11928	0	95
s1110a	15,064	.0841078	.2775586	0	1
s1221a	290	1.165517	1.713023	0	4

s1228p	1,254	0	0	0	0
s1228q	1,254	.0079745	.0889787	0	1
s1228r	1,254	.0007974	.0282391	0	1
s1228y	1,254	.0015949	.0399202	0	1
s1228z	1,254	.0015949	.0399202	0	1
s1228a	299	.7859532	.4108471	0	1
s1228ba	299	.2441472	.4303006	0	1
s1228bb	299	0	0	0	0
s1228bc	299	0	0	0	0
s1228bd	299	.0100334	.0998304	0	1
s1228be	299	.3946488	.4895945	0	1
s1228bf	299	.0635452	.2443499	0	1
s1228bg	299	.0535117	.2254288	0	1
s1228bh	299	.0100334	.0998304	0	1
s1228bi	299	.0401338	.196602	0	1
s1228bj	299	.1270903	.3336325	0	1
s1228bk	299	.451505	.498477	0	1
s1228bx	299	.0033445	.0578315	0	1
s1228by	299	.0334448	.1800965	0	1
s1228bz	299	.0267559	.1616396	0	1
s1228ca	299	.083612	.2772692	0	1
s1228cb	299	.1371237	.3445546	0	1
s1228cc	299	.0401338	.196602	0	1
s1228cd	299	.0635452	.2443499	0	1
s1228ce	299	.0267559	.1616396	0	1
s1228cf	299	.0033445	.0578315	0	1
s1228cg	299	.6789298	.4676704	0	1
s1228cx	299	.0033445	.0578315	0	1
s1228cy	299	.0234114	.1514596	0	1
s1228cz	299	.0234114	.1514596	0	1
s1229aa	798	.0213033	.1444839	0	1
s1229ab	798	.085213	.2793735	0	1
s1229ac	798	.0764411	.2658692	0	1
s1229ad	798	.3796992	.4856164	0	1
s1229ae	798	.2180451	.4131772	0	1
s1229af	798	.0137845	.1166684	0	1
s1229ag	798	.0413534	.1992311	0	1
s1229ah	798	.0601504	.2379144	0	1
s1229ai	798	.0087719	.0933054	0	1
s1229aj	798	.0864662	.2812274	0	1
s1229ak	798	.018797	.1358926	0	1
s1229al	798	.1528822	.3600996	0	1
s1229am	798	.0927318	.2902382	0	1
s1229ax	798	.0225564	.1485775	0	1
s1229ay	798	.0864662	.2812274	0	1
s1229az	798	.0250627	.1564135	0	1
s1229ba	1,257	.0723946	.2592433	0	1
s1229bb	1,257	0	0	0	0
s1229bc	1,257	.0007955	.0282054	0	1
s1229bd	1,257	.0111376	.1049874	0	1
s1229be	1,257	.0326173	.1777036	0	1
s1229bf	1,257	.8377088	.3688645	0	1
s1229bx	1,257	.0095465	.0972776	0	1

s1229by	1,257	.0381862	.1917217	0	1
s1229bz	1,257	.0246619	.1551542	0	1
sv005	15,068	179453.1	530026.1	0	6130408
sd005	4,085	191432.1	592706.6	0	9866741
idx94_1	8,287	1	0	1	1
idx94_2	3,677	2	0	2	2
idx94_3	688	3	0	3	3
idx94_4	54	4	0	4	4
idx94_5	2	5	0	5	5
idx94_6	0				
s409a_1	7,018	.9660872	.1810176	0	1
s409a_2	0				
s409a_3	0				
s409a_4	0				
s409a_5	0				
s409a_6	0				
s413aa_1	7,027	.5189981	.4996745	0	1
s413aa_2	0				
s413aa_3	0				
s413aa_4	0				
s413aa_5	0				
s413aa_6	0				
s413ab_1	7,027	.5380675	.4985842	0	1
s413ab_2	0				
s413ab_3	0				
s413ab_4	0				
s413ab_5	0				
s413ab_6	0				
s413ac_1	7,027	.6645795	.4721709	0	1
s413ac_2	0				
s413ac_3	0				
s413ac_4	0				
s413ac_5	0				
s413ac_6	0				
s437a_1	4,213	.1490624	.3561923	0	1
s437a_2	0				
s437a_3	0				
s437a_4	0				
s437a_5	0				
s437a_6	0				
s443a_1	1,951	.1799077	.3842091	0	1
s443a_2	0				
s443a_3	0				
s443a_4	0				
s443a_5	0				
s443a_6	0				
s451a_1	539	.0946197	.2929608	0	1
s451a_2	0				
s451a_3	0				
s451a_4	0				
s451a_5	0				
s451a_6	0				

s469a_1	4,007	1.688795	1.550524	1	7
s469a_2	0				
s469a_3	0				
s469a_4	0				
s469a_5	0				
s469a_6	0				
pidx97_01	13,451	1	0	1	1
pidx97_02	11,703	2	0	2	2
pidx97_03	9,687	3	0	3	3
pidx97_04	7,601	4	0	4	4
pidx97_05	5,525	5	0	5	5
pidx97_06	3,857	6	0	6	6
pidx97_07	2,504	7	0	7	7
pidx97_08	1,589	8	0	8	8
pidx97_09	936	9	0	9	9
pidx97_10	570	10	0	10	10
pidx97_11	274	11	0	11	11
pidx97_12	138	12	0	12	12
pidx97_13	72	13	0	13	13
pidx97_14	38	14	0	14	14
pidx97_15	18	15	0	15	15
pidx97_16	9	16	0	16	16
pidx97_17	4	17	0	17	17
pidx97_18	1	18	.	18	18
pidx97_19	1	19	.	19	19
pidx97_20	1	20	.	20	20
pidx97_21	1	21	.	21	21
pidx97_22	1	22	.	22	22
pidx97_23	1	23	.	23	23
pidx97_24	1	24	.	24	24
pord97_01	13,451	4.310683	2.565291	1	24
pord97_02	11,703	3.805178	2.383677	1	23
pord97_03	9,687	3.388975	2.210396	1	22
pord97_04	7,601	3.044599	2.056821	1	21
pord97_05	5,525	2.812851	1.912859	1	20
pord97_06	3,857	2.596837	1.790367	1	19
pord97_07	2,504	2.459665	1.677794	1	18
pord97_08	1,589	2.300189	1.581897	1	17
pord97_09	936	2.207265	1.498588	1	16
pord97_10	570	1.982456	1.466572	1	15
pord97_11	274	2.043796	1.518475	1	14
pord97_12	138	2.072464	1.564374	1	13
pord97_13	72	2.055556	1.634909	1	12
pord97_14	38	2	1.78583	1	11
pord97_15	18	2.111111	2.111283	1	10
pord97_16	9	2.222222	2.587362	1	9
pord97_17	4	2.75	3.5	1	8
pord97_18	1	7	.	7	7
pord97_19	1	6	.	6	6
pord97_20	1	5	.	5	5
pord97_21	1	4	.	4	4
pord97_22	1	3	.	3	3
pord97_23	1	2	.	2	2

pord97_24	1	1	.	1	1
bidx97_01	13,451	.8656605	.3410293	0	1
bidx97_02	11,703	1.626079	.7171103	0	2
bidx97_03	9,687	2.407969	1.023153	0	3
bidx97_04	7,601	3.17103	1.334544	0	4
bidx97_05	5,525	3.941357	1.631015	0	5
bidx97_06	3,857	4.692248	1.931779	0	6
bidx97_07	2,504	5.45008	2.243627	0	7
bidx97_08	1,589	6.14915	2.569151	0	8
bidx97_09	936	6.959402	2.776613	0	9
bidx97_10	570	7.303509	3.508086	0	10
bidx97_11	274	8.051095	3.695004	0	11
bidx97_12	138	8.26087	4.117444	0	12
bidx97_13	72	8.361111	4.575826	0	13
bidx97_14	38	9.684211	4.300253	0	14
bidx97_15	18	7.333333	5.830952	0	15
bidx97_16	9	7	6.726812	0	14
bidx97_17	4	8.75	6.396614	0	14
bidx97_18	1	0	.	0	0
bidx97_19	1	0	.	0	0
bidx97_20	1	0	.	0	0
bidx97_21	1	0	.	0	0
bidx97_22	1	4	.	4	4
bidx97_23	1	0	.	0	0
bidx97_24	1	0	.	0	0
s212a_01	13,451	.0282507	.2388424	0	3
s212a_02	11,703	.0387935	.2467335	0	3
s212a_03	9,687	.0356147	.2393106	0	3
s212a_04	7,601	.0277595	.2062008	0	3
s212a_05	5,525	.0271493	.2109973	0	3
s212a_06	3,857	.0248898	.1943247	0	3
s212a_07	2,504	.0251597	.2071581	0	3
s212a_08	1,589	.0220264	.1813556	0	2
s212a_09	936	.0245726	.1974025	0	2
s212a_10	570	.0157895	.1381391	0	2
s212a_11	274	.0182482	.1806456	0	2
s212a_12	138	.0434783	.2666243	0	2
s212a_13	72	.0555556	.2852668	0	2
s212a_14	38	.0263158	.1622214	0	1
s212a_15	18	0	0	0	0
s212a_16	9	0	0	0	0
s212a_17	4	0	0	0	0
s212a_18	1	0	.	0	0
s212a_19	1	0	.	0	0
s212a_20	1	0	.	0	0
s212a_21	1	0	.	0	0
s212a_22	1	0	.	0	0
s212a_23	1	0	.	0	0
s212a_24	1	0	.	0	0
s212b_01	13,451	1.250836	.6485717	1	3
s212b_02	11,703	1.258823	.6547766	1	3
s212b_03	9,687	1.22876	.6196476	1	3

s212b_04	7,601	1.221418	.6078817	1	3
s212b_05	5,525	1.210317	.5904152	1	3
s212b_06	3,857	1.203267	.5767448	1	3
s212b_07	2,504	1.203674	.5731111	1	3
s212b_08	1,589	1.211454	.5858058	1	3
s212b_09	936	1.190171	.5570641	1	3
s212b_10	570	1.294737	.6791965	1	3
s212b_11	274	1.240876	.6055367	1	3
s212b_12	138	1.297101	.6878446	1	3
s212b_13	72	1.347222	.7346499	1	3
s212b_14	38	1.236842	.6339158	1	3
s212b_15	18	1.5	.7859052	1	3
s212b_16	9	1.666667	.8660254	1	3
s212b_17	4	1.5	1	1	3
s212b_18	1	3	.	3	3
s212b_19	1	3	.	3	3
s212b_20	1	3	.	3	3
s212b_21	1	3	.	3	3
s212b_22	1	1	.	1	1
s212b_23	1	3	.	3	3
s212b_24	1	3	.	3	3
s212c_01	244	.0081967	.0903493	0	1
s212c_02	257	.0155642	.1240234	0	1
s212c_03	206	.0097087	.0982923	0	1
s212c_04	185	.0216216	.1458393	0	1
s212c_05	154	.0194805	.1386574	0	1
s212c_06	126	.015873	.1254832	0	1
s212c_07	94	.0106383	.1031421	0	1
s212c_08	56	.0178571	.1336306	0	1
s212c_09	32	0	0	0	0
s212c_10	24	.0833333	.2823299	0	1
s212c_11	16	0	0	0	0
s212c_12	5	0	0	0	0
s212c_13	3	0	0	0	0
s212c_14	1	0	.	0	0
s212c_15	3	0	0	0	0
s212c_16	2	0	0	0	0
s212c_17	0				
s212c_18	0				
s212c_19	0				
s212c_20	0				
s212c_21	0				
s212c_22	0				
s212c_23	0				
s212c_24	0				
s213_01	11,644	1.468482	.499027	1	2
s213_02	10,064	1.472874	.4992884	1	2
s213_03	8,478	1.491979	.4999652	1	2
s213_04	6,671	1.496028	.5000217	1	2
s213_05	4,870	1.502259	.5000462	1	2
s213_06	3,404	1.51322	.4998986	1	2
s213_07	2,203	1.514299	.499909	1	2
s213_08	1,394	1.527977	.4993958	1	2

s213_09	831	1.522262	.499805	1	2
s213_10	476	1.531513	.499531	1	2
s213_11	233	1.493562	.5010349	1	2
s213_12	115	1.452174	.4998856	1	2
s213_13	58	1.448276	.5016609	1	2
s213_14	33	1.424242	.5018904	1	2
s213_15	12	1.666667	.492366	1	2
s213_16	5	1.8	.4472136	1	2
s213_17	3	1.666667	.5773503	1	2
s213_18	0				
s213_19	0				
s213_20	0				
s213_21	0				
s213_22	1	1	.	1	1
s213_23	0				
s213_24	0				
s215d_01	13,445	20.39628	22.48047	1	98
s215d_02	11,698	22.62831	25.61631	1	98
s215d_03	9,681	23.52154	27.15276	1	98
s215d_04	7,599	24.28938	27.8361	1	98
s215d_05	5,518	25.58246	29.58315	1	98
s215d_06	3,851	26.63412	30.43891	1	98
s215d_07	2,504	27.53594	31.71398	1	98
s215d_08	1,588	28.15428	32.43779	1	98
s215d_09	935	29.19037	33.50736	1	98
s215d_10	570	29.55965	34.12817	1	98
s215d_11	272	30.69485	34.36743	1	98
s215d_12	138	31.34058	35.99483	1	98
s215d_13	72	33.5	38.15166	1	98
s215d_14	38	32.81579	37.48431	1	98
s215d_15	18	46.11111	43.18073	2	98
s215d_16	9	43.77778	41.22129	6	98
s215d_17	4	55.5	49.50758	5	98
s215d_18	1	12	.	12	12
s215d_19	1	23	.	23	23
s215d_20	1	23	.	23	23
s215d_21	1	3	.	3	3
s215d_22	1	7	.	7	7
s215d_23	1	11	.	11	11
s215d_24	1	22	.	22	22
s215m_01	13,451	6.907219	3.414818	1	12
s215m_02	11,703	6.755618	3.36544	1	12
s215m_03	9,687	6.725715	3.36812	1	12
s215m_04	7,601	6.675569	3.389612	1	12
s215m_05	5,525	6.632941	3.321686	1	12
s215m_06	3,857	6.590355	3.400435	1	12
s215m_07	2,504	6.544728	3.411046	1	12
s215m_08	1,589	6.40151	3.436161	1	12
s215m_09	936	6.464744	3.347732	1	12
s215m_10	570	6.152632	3.371472	1	12
s215m_11	274	5.985401	3.398956	1	12
s215m_12	138	6.347826	3.227736	1	12

s215m_13	72	5.847222	3.209404	1	12
s215m_14	38	6.184211	3.51718	1	12
s215m_15	18	5.944444	3.368928	1	12
s215m_16	9	7.333333	3.162278	2	12
s215m_17	4	5.5	1.732051	3	7
s215m_18	1	10	.	10	10
s215m_19	1	4	.	4	4
s215m_20	1	11	.	11	11
s215m_21	1	5	.	5	5
s215m_22	1	6	.	6	6
s215m_23	1	10	.	10	10
s215m_24	1	7	.	7	7
s215y_01	13,451	2012.892	4.828632	1989	2018
s215y_02	11,703	2009.814	5.239218	1987	2018
s215y_03	9,687	2007.105	5.488864	1985	2017
s215y_04	7,601	2004.826	5.590304	1985	2016
s215y_05	5,525	2002.753	5.598385	1982	2015
s215y_06	3,857	2001.028	5.427809	1983	2014
s215y_07	2,504	1999.3	5.256496	1984	2014
s215y_08	1,589	1998.042	5.146179	1984	2013
s215y_09	936	1996.963	5.097938	1983	2013
s215y_10	570	1995.839	4.904922	1984	2012
s215y_11	274	1995.139	4.689139	1984	2007
s215y_12	138	1994.275	4.632113	1983	2004
s215y_13	72	1993.958	4.095472	1984	2003
s215y_14	38	1993.605	4.07059	1985	2000
s215y_15	18	1992.278	4.41662	1984	1999
s215y_16	9	1991.222	4.46592	1983	1996
s215y_17	4	1994	.8164966	1993	1995
s215y_18	1	1994	.	1994	1994
s215y_19	1	1994	.	1994	1994
s215y_20	1	1993	.	1993	1993
s215y_21	1	1993	.	1993	1993
s215y_22	1	1991	.	1991	1991
s215y_23	1	1989	.	1989	1989
s215y_24	1	1988	.	1988	1988
s216_01	11,644	.95809	.2003921	0	1
s216_02	10,064	.941872	.2339969	0	1
s216_03	8,478	.9335928	.2490072	0	1
s216_04	6,671	.9219008	.2683478	0	1
s216_05	4,870	.9020534	.297273	0	1
s216_06	3,404	.8833725	.3210231	0	1
s216_07	2,203	.8756241	.3300848	0	1
s216_08	1,394	.8522238	.3550053	0	1
s216_09	831	.8387485	.3679842	0	1
s216_10	476	.8172269	.386887	0	1
s216_11	233	.8154506	.3887667	0	1
s216_12	115	.7478261	.436161	0	1
s216_13	58	.7758621	.4206554	0	1
s216_14	33	.7272727	.452267	0	1
s216_15	12	.75	.452267	0	1
s216_16	5	.2	.4472136	0	1
s216_17	3	.3333333	.5773503	0	1

s216_18		0			
s216_19		0			
s216_20		0			
s216_21		0			
s216_22	1	1	.	1	1
s216_23	0				
s216_24	0				
s217_01	13,451	4.202959	4.815217	0	28
s217_02	11,703	7.269418	5.235454	0	30
s217_03	9,687	9.972024	5.49006	0	32
s217_04	7,601	12.25957	5.59632	1	32
s217_05	5,525	14.32145	5.599717	2	35
s217_06	3,857	16.05522	5.430942	3	34
s217_07	2,504	17.77596	5.259898	4	33
s217_08	1,589	19.04594	5.160012	4	34
s217_09	936	20.11111	5.104098	4	34
s217_10	570	21.2386	4.900334	5	33
s217_11	274	21.95985	4.686728	10	34
s217_12	138	22.7971	4.659437	13	34
s217_13	72	23.13889	4.115603	14	33
s217_14	38	23.44737	4.051675	17	32
s217_15	18	24.77778	4.359649	18	33
s217_16	9	25.88889	4.400126	21	34
s217_17	4	23	.8164966	22	24
s217_18	1	23	.	23	23
s217_19	1	23	.	23	23
s217_20	1	24	.	24	24
s217_21	1	24	.	24	24
s217_22	1	26	.	26	26
s217_23	1	28	.	28	28
s217_24	1	29	.	29	29
s218_01	11,156	.986644	.1147991	0	1
s218_02	9,479	.9768963	.1502408	0	1
s218_03	7,915	.9526216	.2124603	0	1
s218_04	6,150	.9226016	.2672442	0	1
s218_05	4,393	.8845891	.3195535	0	1
s218_06	3,007	.8313934	.3744663	0	1
s218_07	1,929	.7677553	.4223737	0	1
s218_08	1,188	.719697	.4493364	0	1
s218_09	697	.6398852	.4803782	0	1
s218_10	389	.5758355	.494852	0	1
s218_11	190	.5684211	.496605	0	1
s218_12	86	.6162791	.4891434	0	1
s218_13	45	.5777778	.4994947	0	1
s218_14	24	.2916667	.4643056	0	1
s218_15	9	.2222222	.4409586	0	1
s218_16	1	0	.	0	0
s218_17	1	1	.	1	1
s218_18	0				
s218_19	0				
s218_20	0				
s218_21	0				

s218_22	1	1	.	1	1
s218_23	0				
s218_24	0				
s219_01	11,156	6.845016	3.410967	0	43
s219_02	9,479	6.088617	3.323196	0	42
s219_03	7,915	5.359697	3.170876	0	41
s219_04	6,150	4.757073	3.059104	0	35
s219_05	4,393	4.32916	3.054903	0	34
s219_06	3,007	3.907216	3.054893	0	33
s219_07	1,929	3.473302	2.898962	0	32
s219_08	1,188	3.041246	2.635219	0	21
s219_09	697	2.728838	2.755285	0	22
s219_10	389	2.249357	2.414951	0	18
s219_11	190	2.421053	2.819355	0	17
s219_12	86	2.906977	4.039883	0	26
s219_13	45	2.466667	3.894051	0	25
s219_14	24	.9166667	1.47196	0	4
s219_15	9	.6666667	1.322876	0	3
s219_16	1	0	.	0	0
s219_17	1	3	.	3	3
s219_18	0				
s219_19	0				
s219_20	0				
s219_21	0				
s219_22	1	3	.	3	3
s219_23	0				
s219_24	0				
s220u_01	488	1.510246	.6471368	1	3
s220u_02	585	1.557265	.6778436	1	3
s220u_03	563	1.586146	.706568	1	3
s220u_04	521	1.683301	.7528723	1	3
s220u_05	477	1.696017	.7544301	1	3
s220u_06	397	1.725441	.7437841	1	3
s220u_07	274	1.660584	.7298811	1	3
s220u_08	206	1.742718	.7630621	1	3
s220u_09	134	1.791045	.7466681	1	3
s220u_10	87	1.701149	.7171478	1	3
s220u_11	43	1.767442	.750784	1	3
s220u_12	29	1.758621	.8304548	1	3
s220u_13	13	1.615385	.6504436	1	3
s220u_14	9	1.666667	.8660254	1	3
s220u_15	3	2.666667	.5773503	2	3
s220u_16	4	2	.8164966	1	3
s220u_17	2	2	0	2	2
s220u_18	0				
s220u_19	0				
s220u_20	0				
s220u_21	0				
s220u_22	0				
s220u_23	0				
s220u_24	0				
s220n_01	488	4.819672	5.360539	0	28
s220n_02	585	4.979487	5.457142	0	27

s220n_03	563	5.344583	5.561233	0	28
s220n_04	521	5.213052	5.633579	0	28
s220n_05	477	5.507338	5.695573	0	28
s220n_06	397	5.418136	5.543808	0	26
s220n_07	274	5.018248	5.474185	0	25
s220n_08	206	5.883495	5.918637	0	27
s220n_09	134	5.268657	5.582147	0	30
s220n_10	87	5.195402	5.711757	0	27
s220n_11	43	7.348837	6.4656	0	28
s220n_12	29	6.586207	6.219309	0	24
s220n_13	13	7.153846	6.568183	0	23
s220n_14	9	5.666667	6.519202	0	20
s220n_15	3	6.333333	5.033223	1	11
s220n_16	4	3	2.94392	0	7
s220n_17	2	2.5	.7071068	2	3
s220n_18	0				
s220n_19	0				
s220n_20	0				
s220n_21	0				
s220n_22	0				
s220n_23	0				
s220n_24	0				
s220ac_01	1,806	3.400886	2.249993	0	9
s220ac_02	1,638	3.590354	2.344769	1	9
s220ac_03	1,207	3.799503	3.597894	1	98
s220ac_04	929	3.962325	3.929837	1	98
s220ac_05	653	4.218989	4.491247	1	98
s220ac_06	451	4.518847	5.171415	0	98
s220ac_07	301	4.571429	2.789094	0	9
s220ac_08	195	4.466667	2.715489	1	9
s220ac_09	105	4.457143	2.804627	1	9
s220ac_10	94	4.5	2.377086	1	9
s220ac_11	41	5.317073	2.769829	2	9
s220ac_12	23	3.956522	2.584539	1	9
s220ac_13	14	3.571429	2.440501	1	8
s220ac_14	5	4.8	2.949576	2	9
s220ac_15	6	5.5	2.880972	2	9
s220ac_16	4	5.75	3.201562	3	9
s220ac_17	1	3	.	3	3
s220ac_18	1	1	.	1	1
s220ac_19	1	2	.	2	2
s220ac_20	1	3	.	3	3
s220ac_21	1	6	.	6	6
s220ac_22	0				
s220ac_23	1	5	.	5	5
s220ac_24	1	6	.	6	6
s220ad_01	1,806	.1124031	.3159492	0	1
s220ad_02	1,636	.0904645	.2869339	0	1
s220ad_03	1,206	.0655058	.2475189	0	1
s220ad_04	929	.0548977	.2279032	0	1
s220ad_05	652	.0322086	.1766892	0	1
s220ad_06	451	.0266075	.1611122	0	1

s220ad_07	301	.013289	.1147002	0	1
s220ad_08	194	.0206186	.1424713	0	1
s220ad_09	105	.0095238	.09759	0	1
s220ad_10	94	0	0	0	0
s220ad_11	41	0	0	0	0
s220ad_12	23	0	0	0	0
s220ad_13	14	.0714286	.2672612	0	1
s220ad_14	5	0	0	0	0
s220ad_15	6	0	0	0	0
s220ad_16	4	0	0	0	0
s220ad_17	1	0	.	0	0
s220ad_18	1	0	.	0	0
s220ad_19	1	0	.	0	0
s220ad_20	1	1	.	1	1
s220ad_21	1	1	.	1	1
s220ad_22	0				
s220ad_23	1	0	.	0	0
s220ad_24	1	0	.	0	0
s221_01	11,695	.0039333	.0625953	0	1
s221_02	9,683	.0051637	.0716767	0	1
s221_03	7,596	.0034229	.0584088	0	1
s221_04	5,520	.0030797	.0554146	0	1
s221_05	3,854	.0038921	.0622729	0	1
s221_06	2,502	.0023981	.0489212	0	1
s221_07	1,588	.0018892	.0434372	0	1
s221_08	936	0	0	0	0
s221_09	570	.0035088	.0591828	0	1
s221_10	274	0	0	0	0
s221_11	138	0	0	0	0
s221_12	72	.0277778	.1654888	0	1
s221_13	38	0	0	0	0
s221_14	18	0	0	0	0
s221_15	9	0	0	0	0
s221_16	4	0	0	0	0
s221_17	1	0	.	0	0
s221_18	1	0	.	0	0
s221_19	1	0	.	0	0
s221_20	1	0	.	0	0
s221_21	1	0	.	0	0
s221_22	1	0	.	0	0
s221_23	1	0	.	0	0
s221_24	0				
s215c_01	13,451	1361.606	57.95574	1072	1420
s215c_02	11,703	1324.528	62.85413	1050	1417
s215c_03	9,687	1291.986	65.8783	1026	1414
s215c_04	7,601	1264.59	67.11683	1022	1400
s215c_05	5,525	1239.673	67.26036	988	1391
s215c_06	3,857	1218.923	65.23323	1001	1377
s215c_07	2,504	1198.144	63.20281	1010	1371
s215c_08	1,589	1182.9	61.91531	1010	1366
s215c_09	936	1170.016	61.35958	1003	1362
s215c_10	570	1156.216	58.85209	1013	1356
s215c_11	274	1147.65	56.32508	1009	1289

s215c_12	138	1137.652	55.36312	1004	1254
s215c_13	72	1133.347	49.56349	1013	1242
s215c_14	38	1129.447	48.16396	1028	1207
s215c_15	18	1113.278	53.66542	1009	1191
s215c_16	9	1102	52.93392	1005	1158
s215c_17	4	1133.5	8.185353	1123	1143
s215c_18	1	1138	.	1138	1138
s215c_19	1	1132	.	1132	1132
s215c_20	1	1127	.	1127	1127
s215c_21	1	1121	.	1121	1121
s215c_22	1	1098	.	1098	1098
s215c_23	1	1078	.	1078	1078
s215c_24	1	1063	.	1063	1063
s215f_01	13,451	.0857929	.3885915	0	7
s215f_02	11,703	.1222763	.471185	0	8
s215f_03	9,687	.1524724	.5511048	0	8
s215f_04	7,601	.1730036	.614892	0	8
s215f_05	5,525	.20181	.6610589	0	8
s215f_06	3,857	.2258232	.7224016	0	8
s215f_07	2,504	.2515974	.7724516	0	8
s215f_08	1,589	.2787917	.8411247	0	8
s215f_09	936	.267094	.7622276	0	8
s215f_10	570	.3017544	.9050709	0	8
s215f_11	274	.3722628	1.02	0	8
s215f_12	138	.384058	1.034602	0	8
s215f_13	72	.4444444	1.185462	0	8
s215f_14	38	.5789474	1.445058	0	8
s215f_15	18	.6111111	1.195033	0	5
s215f_16	9	1.2222222	2.166667	0	5
s215f_17	4	1.5	2.380476	0	5
s215f_18	1	0	.	0	0
s215f_19	1	0	.	0	0
s215f_20	1	0	.	0	0
s215f_21	1	0	.	0	0
s215f_22	1	0	.	0	0
s215f_23	1	0	.	0	0
s215f_24	1	0	.	0	0
s220c_01	488	6.860656	21.4684	0	204
s220c_02	585	9.032479	26.7642	0	240
s220c_03	563	12.19893	33.81306	0	264
s220c_04	521	15.91363	39.72277	0	312
s220c_05	477	17.12579	43.80237	0	336
s220c_06	397	19.23174	46.49711	0	312
s220c_07	274	15.30292	41.80996	0	252
s220c_08	206	20.73786	48.63723	0	300
s220c_09	134	20.78358	53.18804	0	360
s220c_10	87	12.27586	30.77589	0	204
s220c_11	43	23.09302	55.56027	0	288
s220c_12	29	22.65517	51.52134	0	216
s220c_13	13	16.15385	46.05404	0	168
s220c_14	9	15.55556	32.34235	0	96
s220c_15	3	72.33333	66.27468	1	132

s220c_16	4	11.25	16.76057	0	36
s220c_17	2	2.5	.7071068	2	3
s220c_18	0				
s220c_19	0				
s220c_20	0				
s220c_21	0				
s220c_22	0				
s220c_23	0				
s220c_24	0				
s220f_01	488	.0020492	.0452679	0	1
s220f_02	585	0	0	0	0
s220f_03	563	0	0	0	0
s220f_04	521	0	0	0	0
s220f_05	477	0	0	0	0
s220f_06	397	0	0	0	0
s220f_07	274	0	0	0	0
s220f_08	206	0	0	0	0
s220f_09	134	0	0	0	0
s220f_10	87	0	0	0	0
s220f_11	43	0	0	0	0
s220f_12	29	0	0	0	0
s220f_13	13	0	0	0	0
s220f_14	9	0	0	0	0
s220f_15	3	0	0	0	0
s220f_16	4	0	0	0	0
s220f_17	2	0	0	0	0
s220f_18	0				
s220f_19	0				
s220f_20	0				
s220f_21	0				
s220f_22	0				
s220f_23	0				
s220f_24	0				
sprego_01	13,451	1.265928	.6993239	0	4
sprego_02	11,703	1.270785	.6969966	0	4
sprego_03	9,687	1.236606	.6504259	0	4
sprego_04	7,601	1.228391	.6344821	0	4
sprego_05	5,525	1.213756	.6077812	0	4
sprego_06	3,857	1.205341	.5915576	0	4
sprego_07	2,504	1.206869	.583719	1	4
sprego_08	1,589	1.212083	.5957067	0	4
sprego_09	936	1.192308	.5639667	1	4
sprego_10	570	1.291228	.6781243	1	3
sprego_11	274	1.240876	.6055367	1	3
sprego_12	138	1.297101	.6878446	1	3
sprego_13	72	1.361111	.7746977	1	4
sprego_14	38	1.236842	.6339158	1	3
sprego_15	18	1.5	.7859052	1	3
sprego_16	9	1.666667	.8660254	1	3
sprego_17	4	1.5	1	1	3
sprego_18	1	3	.	3	3
sprego_19	1	3	.	3	3
sprego_20	1	4	.	4	4

sprego_21	1	4	.	4	4
sprego_22	1	1	.	1	1
sprego_23	1	3	.	3	3
sprego_24	1	3	.	3	3
s215cd_01	13,451	41428.1	1764.01	32623	43195
s215cd_02	11,703	40299.48	1913.114	31938	43106
s215cd_03	9,687	39308.69	2005.209	31215	43035
s215cd_04	7,601	38475.11	2042.943	31079	42603
s215cd_05	5,525	37716.43	2047.456	30071	42313
s215cd_06	3,857	37084.98	1985.526	30454	41904
s215cd_07	2,504	36452.36	1923.786	30724	41721
s215cd_08	1,589	35987.84	1884.69	30717	41556
s215cd_09	936	35595.82	1867.856	30517	41444
s215cd_10	570	35175.65	1791.012	30811	41272
s215cd_11	274	34915.36	1714.574	30687	39220
s215cd_12	138	34610.83	1684.484	30535	38141
s215cd_13	72	34478.11	1508.734	30820	37785
s215cd_14	38	34359.26	1462.483	31284	36709
s215cd_15	18	33869.17	1631.225	30704	36235
s215cd_16	9	33525.22	1610.667	30571	35220
s215cd_17	4	34486.5	252.946	34155	34771
s215cd_18	1	34619	.	34619	34619
s215cd_19	1	34440	.	34440	34440
s215cd_20	1	34298	.	34298	34298
s215cd_21	1	34101	.	34101	34101
s215cd_22	1	33396	.	33396	33396
s215cd_23	1	32810	.	32810	32810
s215cd_24	1	32326	.	32326	32326
s215di_01	13,451	14.91711	8.522363	1	31
s215di_02	11,703	14.9554	8.422086	1	31
s215di_03	9,687	14.68411	8.418975	1	31
s215di_04	7,601	14.94251	8.388462	1	31
s215di_05	5,525	14.70208	8.257505	1	31
s215di_06	3,857	14.82033	8.177182	1	31
s215di_07	2,504	14.65216	8.329463	1	31
s215di_08	1,589	14.11202	8.223119	1	31
s215di_09	936	14.26389	8.487412	1	31
s215di_10	570	14.14737	8.351423	1	31
s215di_11	274	14.5219	8.49054	1	31
s215di_12	138	14.35507	8.32795	1	30
s215di_13	72	12.70833	8.489326	1	31
s215di_14	38	12.47368	8.964606	1	31
s215di_15	18	14.61111	7.195905	2	24
s215di_16	9	13.88889	10.16667	2	30
s215di_17	4	17	9.93311	5	27
s215di_18	1	12	.	12	12
s215di_19	1	16	.	16	16
s215di_20	1	25	.	25	25
s215di_21	1	12	.	12	12
s215di_22	1	7	.	7	7
s215di_23	1	29	.	29	29
s215di_24	1	2	.	2	2

wealthIndex	15,068	3.004115	1.412329	1	5
WI	15,068	3.004115	1.412329	1	5

```

71 .
72 .
73 .
74 . **keeping the required variables**
75 .
76 . keep v102 v106 v113 v116 v119 v159 v161 v190 v221 v219 v394 v445 v714 s924a s1107a
77 .
78 . desc

```

Contains data from \\Client\C\$\Users\anity\Desktop\S4\Capstone Project\PK_2017-18_DHS_09102022_31.dta

obs:	15,068		
vars:	15		10 Sep 2022 15:26
size:	256,156		

variable name	storage type	display format	value label	variable label
v102	byte	%8.0g	V102	type of place of residence
v106	byte	%8.0g	V106	highest educational level
v113	byte	%8.0g	V113	source of drinking water
v116	byte	%8.0g	V116	type of toilet facility
v119	byte	%8.0g	V119	household has: electricity
v159	byte	%8.0g	V159	frequency of watching television
v161	byte	%8.0g	V161	type of cooking fuel
v190	byte	%8.0g	V190	wealth index combined
v219	byte	%8.0g		living children + current pregnancy
v221	int	%8.0g	V221	marriage to first birth interval (months)
v394	byte	%8.0g	V394	visited health facility last 12 months
v445	int	%8.0g	V445	body mass index
v714	byte	%8.0g	V714	respondent currently working
s924a	byte	%8.0g	S924A	inherited any land or house
s1107a	byte	%8.0g	S1107A	currently use any type of drugs

Sorted by:

Note: Dataset has changed since last saved.

```

79 .
80 . sum

```

Variable	Obs	Mean	Std. Dev.	Min	Max
v102	15,068	1.518582	.4996712	1	2
v106	15,068	.9944916	1.140043	0	3
v113	15,068	25.84889	19.12635	11	97
v116	15,068	17.8236	15.72755	11	97
v119	15,066	1.09392	1.030826	0	7
v159	15,067	1.08064	.9408718	0	2
v161	15,064	8.162905	15.28657	1	97
v190	15,068	3.004115	1.412329	1	5
v219	15,068	3.211641	2.256354	0	14
v221	13,118	34.10428	93.11956	0	996
v394	15,066	.736891	.4403357	0	1
v445	5,328	2585.143	582.574	1293	9998
v714	15,066	.1374618	.3443457	0	1
s924a	14,494	.0647854	.4487205	0	4
s1107a	15,065	.0321274	.1763444	0	1

```

81 .
82 .
83 .
84 . **regression OLS**
85 .
86 . reg v445 v190 v102 v106 v113 v116 v119 v161 v219 v221 v394 v714 s1107a

```

Source	SS	df	MS	Number of obs	=	4,665
Model	207326055	12	17277171.3	F(12, 4652)	=	56.57
Residual	1.4208e+09	4,652	305409.803	Prob > F	=	0.0000
				R-squared	=	0.1273
				Adj R-squared	=	0.1251
Total	1.6281e+09	4,664	349076.427	Root MSE	=	552.64

v445	Coef.	Std. Err.	t	P> t	[95% Conf. Interval]
v190	105.0188	8.946582	11.74	0.000	87.47923 122.5583
v102	-24.55242	18.97278	-1.29	0.196	-61.74806 12.64322
v106	2.601171	9.1653	0.28	0.777	-15.36716 20.5695
v113	1.021916	.5564926	1.84	0.066	-.0690737 2.112905
v116	-2.845423	1.091421	-2.61	0.009	-4.985126 -.70572
v119	104.4565	30.93039	3.38	0.001	43.81832 165.0948
v161	-6.692981	2.354415	-2.84	0.004	-11.30875 -2.077211
v219	47.4365	4.08123	11.62	0.000	39.43536 55.43764
v221	.1505778	.0876454	1.72	0.086	-.0212488 .3224043
v394	25.83625	19.50892	1.32	0.185	-12.41048 64.08297
v714	-67.27525	23.83563	-2.82	0.005	-114.0044 -20.54611
s1107a	-178.5486	48.17963	-3.71	0.000	-273.0035 -84.0937
_cons	2105.99	53.94558	39.04	0.000	2000.231 2211.749

```

87 .
88 .
89 .
90 . **categorical variable information**
91 .
92 . tab v159

```

frequency of watching television	Freq.	Percent	Cum.
not at all	6,110	40.55	40.55
less than once a week	1,632	10.83	51.38
at least once a week	7,325	48.62	100.00
Total		15,067	100.00

```

93 .
94 .
95 .
96 . **Changing it into Dummy variable (Instrumental variable)**
97 .
98 . recode v159 (0/1=0) (2=1), gen(TV)
(8957 differences between v159 and TV)

99 .
100 .
101 .
102 . **Two-stage least squares**

103 .
104 . ivregress 2sls v445 v102 v106 v113 v116 v119 v161 v219 v221 v394 v714 s1107a (v190 = TV)

```

Instrumental variables (2SLS) regression

	Number of obs	=	4,664
Wald chi2(12)	=	549.88	
Prob > chi2	=	0.0000	
R-squared	=	0.1256	
Root MSE	=	552.38	

v445	Coef.	Std. Err.	z	P> z	[95% Conf. Interval]
v190	131.6881	46.22287	2.85	0.004	41.09296 222.2833
v102	-7.788481	33.67174	-0.23	0.817	-73.78388 58.20692
v106	-8.504577	21.29783	-0.40	0.690	-50.24757 33.23841
v113	.9407963	.5757109	1.63	0.102	-.1875763 2.069169
v116	-2.126321	1.622578	-1.31	0.190	-5.306516 1.053873
v119	64.60585	74.7337	0.86	0.387	-81.8695 211.0812
v161	-4.543796	4.38393	-1.04	0.300	-13.13614 4.048549
v219	47.84021	4.117236	11.62	0.000	39.77058 55.90985
v221	.1537659	.0877418	1.75	0.080	-.0182049 .3257368
v394	26.44481	19.54914	1.35	0.176	-11.8708 64.76043
v714	-61.86243	25.46227	-2.43	0.015	-111.7676 -11.95731
s1107a	-174.3241	48.64783	-3.58	0.000	-269.6721 -78.97612
_cons	2023.711	147.6404	13.71	0.000	1734.341 2313.081

Instrumented: v190

Instruments: v102 v106 v113 v116 v119 v161 v219 v221 v394 v714 s1107a TV

```

105 .
106 .
107 .
108 . **2sls robust**

109 .
110 . ivregress 2sls v445 v102 v106 v113 v116 v119 v161 v219 v221 v394 v714 s1107a (v190 = TV)

```

Instrumental variables (2SLS) regression

	Number of obs	=	4,664
Wald chi2(12)	=	549.88	
Prob > chi2	=	0.0000	
R-squared	=	0.1256	
Root MSE	=	552.38	

v445	Coef.	Std. Err.	z	P> z	[95% Conf. Interval]
v190	131.6881	46.22287	2.85	0.004	41.09296 222.2833
v102	-7.788481	33.67174	-0.23	0.817	-73.78388 58.20692
v106	-8.504577	21.29783	-0.40	0.690	-50.24757 33.23841
v113	.9407963	.5757109	1.63	0.102	-.1875763 2.069169
v116	-2.126321	1.622578	-1.31	0.190	-5.306516 1.053873
v119	64.60585	74.7337	0.86	0.387	-81.8695 211.0812
v161	-4.543796	4.38393	-1.04	0.300	-13.13614 4.048549
v219	47.84021	4.117236	11.62	0.000	39.77058 55.90985
v221	.1537659	.0877418	1.75	0.080	-.0182049 .3257368
v394	26.44481	19.54914	1.35	0.176	-11.8708 64.76043
v714	-61.86243	25.46227	-2.43	0.015	-111.7676 -11.95731
s1107a	-174.3241	48.64783	-3.58	0.000	-269.6721 -78.97612
_cons	2023.711	147.6404	13.71	0.000	1734.341 2313.081

Instrumented: v190

Instruments: v102 v106 v106 v113 v116 v119 v161 v219 v221 v394 v714 s1107a TV

```

111 .
112 .
113 .
114 . **Robustness Check**
```

```

115 .
116 . estat firststage
```

First-stage regression summary statistics

Variable	Adjusted R-sq.	Partial R-sq.	F(1, 4651)	Prob > F
v190	0.6057	0.6047	0.0374	180.888 0.0000

Minimum eigenvalue statistic = **180.888**

Critical Values	# of endogenous regressors:	1
Ho: Instruments are weak	# of excluded instruments:	1

	5%	10%	20%	30%
2SLS relative bias	(not available)			
2SLS Size of nominal 5% Wald test	10% 16.38	15% 8.96	20% 6.66	25% 5.53
LIML Size of nominal 5% Wald test	16.38	8.96	6.66	5.53

117 .

118 . estat endogenous

Tests of endogeneity
Ho: variables are exogenous

Durbin (score) chi2(1) = **.350777** (p = **0.5537**)
Wu-Hausman F(1,4650) = **.34975** (p = **0.5543**)

119 .

120 .

121 .

122 . **2sls robust**

123 .

124 . ivregress 2sls v445 v102 v106 v113 v116 v119 v161 v219 v221 v394 v714 s1107a (v190 = TV), robust

Instrumental variables (2SLS) regression

Number of obs	=	4,664
Wald chi2(12)	=	657.44
Prob > chi2	=	0.0000
R-squared	=	0.1256
Root MSE	=	552.38

v445	Robust					
	Coef.	Std. Err.	z	P> z	[95% Conf. Interval]	
v190	131.6881	47.20281	2.79	0.005	39.17232	224.2039
v102	-7.788481	34.87299	-0.22	0.823	-76.13828	60.56132
v106	-8.504577	22.04168	-0.39	0.700	-51.70548	34.69632
v113	.9407963	.5864372	1.60	0.109	-.2085995	2.090192
v116	-2.126321	1.548693	-1.37	0.170	-5.161704	.909061
v119	64.60585	77.32407	0.84	0.403	-86.94654	216.1582
v161	-4.543796	4.638713	-0.98	0.327	-13.63551	4.547915
v219	47.84021	3.717522	12.87	0.000	40.554	55.12642
v221	.1537659	.0980128	1.57	0.117	-.0383357	.3458676
v394	26.44481	20.49867	1.29	0.197	-13.73184	66.62147
v714	-61.86243	24.2679	-2.55	0.011	-109.4266	-14.29822
s1107a	-174.3241	38.91359	-4.48	0.000	-250.5933	-98.05488
_cons	2023.711	150.8073	13.42	0.000	1728.134	2319.288

Instrumented: v190

Instruments: v102 v106 v113 v116 v119 v161 v219 v221 v394 v714 s1107a TV