```
      name:  <unnamed>
       log:  /Users/robinson.1012/Dropbox/Research/Matrilineality/Submissions/
> BJPS/Replication/DataverseFiles/codebook.smcl
  log type:  smcl
 opened on:  11 Dec 2018, 10:07:03

1 . codebook, n

-------------------------------------------------------------------------------
respondentid                                                    (unlabeled)
-------------------------------------------------------------------------------

                 type:  string (str9)

        unique values:  3,261                    missing "":  0/3,261

             examples:  "106401298"
                        "200601122"
                        "201401562"
                        "311501342"

-------------------------------------------------------------------------------
DK_MDICP_sample                                  How entered MDICP sample
-------------------------------------------------------------------------------

                 type:  numeric (float)
                label:  DK_MDICP_sample

                range:  [1,6]                        units:  1
        unique values:  4                    missing .:  0/3,261

           tabulation:  Freq.   Numeric  Label
                        1,992         1  1998 original sample
                          175         2  New spouse 2001
                           96         3  New spouse 2004
                          998         6  2004 adolescent

-------------------------------------------------------------------------------
DK_birthyear                                     Birth year (approximate)
-------------------------------------------------------------------------------

                 type:  numeric (float)

                range:  [1916,1991]                  units:  1
        unique values:  73                   missing .:  56/3,261
```

mean:	**1970.28**
std. dev:	**14.0999**

percentiles:	10%	25%	50%	75%	90%
	1951	**1961**	**1972**	**1982**	**1987**

DK_age_2010 — **2010 respondent's age (approximate)**

---

type:	numeric (**float**)		
range:	[**19,94**]	units:	**1**
unique values:	**73**	missing .:	**53/3,261**

mean:	**39.7204**
std. dev:	**14.1012**

percentiles:	10%	25%	50%	75%	90%
	23	**28**	**38**	**49**	**59**

DK_gender — **Gender of respondent**

---

type:	numeric (**float**)		
label:	**Gender**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**0/3,261**

tabulation:	Freq.	Numeric	Label
	1,781	**0**	Female
	1,480	**1**	Male

DK_region — **Region of residence**

---

type:	numeric (**float**)		
label:	**Region**		
range:	[**1,3**]	units:	**1**
unique values:	**3**	missing .:	**0/3,261**

tabulation:	Freq.	Numeric	Label
	1,097	**1**	Central
	1,124	**2**	South
	1,040	**3**	North

DK_village_number — **2008 village number**

---

type: numeric (**float**)

range: [**1,200**] units: **1**
unique values: **124** missing .: **0/3,261**

mean: **61.6562**
std. dev: **47.4304**

percentiles:	10%	25%	50%	75%	90%
	7	**13**	**56**	**108**	**130**

DK_ethnic_group — **Ethnic Group**

---

type: numeric (**float**)
label: **RB0**

range: [**1,9**] units: **1**
unique values: **9** missing .: **93/3,261**

tabulation:	Freq.	Numeric	Label
	824	**1**	Yao
	912	**2**	Chewa
	160	**3**	Lomwe
	936	**4**	Tumbuka
	199	**5**	Ngoni
	13	**6**	Sena
	5	**7**	Tonga
	42	**8**	Senga
	77	**9**	Other
	93	**.**	

DK_child_respid — **ID of child in survey**

---

type: string (**str9**), but longest is str0

unique values: **0** missing "": **3,261/3,261**

tabulation: Freq. Value
3,261 ""

DK_M1_survey_outcome **1998 outcome of survey visits**

---

type: numeric (**float**)
label: **m1_survey_outcome_2**

range: [**1,8**] units: **1**
unique values: **6** missing .: **1,458/3,261**

tabulation: Freq.	Numeric	Label
1,707	**1**	completed
8	**2**	refused
7	**3**	hospitalized
5	**5**	not known
74	**7**	moved
2	**8**	other
1,458	**.**	

DK_M1_level_education **1998 level of education**

---

type: numeric (**float**)
label: **m1_level_education**

range: [**0,3**] units: **1**
unique values: **4** missing .: **1,553/3,261**

tabulation: Freq.	Numeric	Label
505	**0**	No school
1,063	**1**	Primary level
135	**2**	Secondary level
5	**3**	Higher
1,553	**.**	

DK_M1_years_level_educat **1998 years level education**

---

type: numeric (**byte**)
label: **dk**, but **8** nonmissing values are not labeled

range:	[1,8]	units:	1
unique values:	8	missing .:	2,063/3,261

tabulation:	Freq.	Numeric	Label
	59	1	
	159	2	
	135	3	
	138	4	
	126	5	
	145	6	
	176	7	
	260	8	
	2,063	.	

DK_M1_religion **1998 religion**

---

type:	numeric (byte)		
label:	b6_val		
range:	[1,7]	units:	1
unique values:	7	missing .:	1,552/3,261

tabulation:	Freq.	Numeric	Label
	308	1	Catholic
	929	2	Protest
	76	3	Revival
	354	4	Moslem
	21	5	Traditio
	16	6	B6:None
	5	7	B6:Other
	1,552	.	

DK_M1_marital_status **1998 marital status**

---

type:	numeric (byte)		
label:	mstatus		
range:	[1,4]	units:	1
unique values:	4	missing .:	1,552/3,261

tabulation:	Freq.	Numeric	Label
	1,585	**1**	Married
	22	**2**	Separate
	80	**3**	Divorced
	22	**4**	Widowed
	1,552	**.**	

DK_M1_children — **1998 number living children**

---

type: numeric (**byte**)

range: [**0,22**] — units: **1**

unique values: **19** — missing .: **1,654/3,261**

mean: **3.89608**

std. dev: **2.66003**

percentiles:	10%	25%	50%	75%	90%
	1	**2**	**3**	**5**	**7**

DK_M1_number_wives — **1998 number of wives**

---

type: numeric (**float**)

range: [**1,3**] — units: **1**

unique values: **3** — missing .: **1,491/3,261**

tabulation:	Freq.	Value
	1,645	**1**
	107	**2**
	18	**3**
	1,491	**.**

DK_M1_spouseid_1 — **1998 spouse id 1**

---

type: string (**str9**)

unique values: **1,718** — missing "": **1,512/3,261**

examples: ""
""
"106701100"
"201611144"

DK_M1_spouseid_2 **1998 spouse id 2**

---

type: string (**str9**)

unique values: **43** missing "": **3,218/3,261**

examples: ""
""
""
""

DK_M1_spouseid_3 **1998 spouse id 3**

---

type: string (**str9**)

unique values: **5** missing "": **3,256/3,261**

tabulation:

Freq.	Value
3,256	""
1	"201601012"
1	"310301210"
1	"310401540"
1	"312701122"
1	"312901232"

DK_M2_survey_outcome **2001 outcome of survey visits**

---

type: numeric (**float**)
label: **m2_survey_outcome_2**

range: [**1,8**] units: **1**
unique values: **7** missing .: **1,190/3,261**

tabulation:	Freq.	Numeric	Label
	1,872	**1**	completed
	4	**2**	refused
	4	**3**	hospitalized
	3	**4**	dead
	16	**5**	not known
	168	**7**	moved
	4	**8**	other
	1,190	**.**	

DK_M2_level_education — **2001 level of education**

---

type: numeric (**float**)
label: **m2_level_education**

range: [**0,3**] units: **1**
unique values: **4** missing .: **1,400/3,261**

tabulation:	Freq.	Numeric	Label
	512	**0**	No school
	1,186	**1**	Primary level
	152	**2**	Secondary level
	11	**3**	Higher
	1,400	**.**	

DK_M2_years_level_eductation — **2001 years at level education**

---

type: numeric (**float**)

range: [**1,88**] units: **1**
unique values: **11** missing .: **1,903/3,261**

mean: **5.13918**
std. dev: **3.99287**

percentiles:	10%	25%	50%	75%	90%
	2	**3**	**5**	**7**	**8**

DK_M2_religion — **2001 religion**

---

type: numeric (**byte**)
label: **m2wb6**

range:	[1,7]	units:	1
unique values:	7	missing .:	1,388/3,261

tabulation:	Freq.	Numeric	Label
	343	1	Catholic
	405	2	Protestant
	60	3	Revivalist
	426	4	Moslem
	27	5	Trad African
	16	6	No religion
	596	7	Other
	1,388	.	

DK_M2_marital_status — **2001 marital status**

---

type:	numeric (**byte**)		
label:	**mstatus**		
range:	[1,4]	units:	1
unique values:	4	missing .:	1,393/3,261

tabulation:	Freq.	Numeric	Label
	1,766	1	Married
	9	2	Separate
	58	3	Divorced
	35	4	Widowed
	1,393	.	

DK_M2_children — **2001 number living children**

---

type:	numeric (**byte**)		
range:	[0,15]	units:	1
unique values:	16	missing .:	1,411/3,261
mean:	4.14703		
std. dev:	2.46578		

percentiles:	10%	25%	50%	75%	90%
	1	2	4	6	8

DK_M2_number_wives — **2001 number of wives**

---

type: numeric (**float**)

range: [**1,4**] units: **1**
unique values: **4** missing **.**: **1,207/3,261**

tabulation: Freq. Value
1,627 **1**
354 **2**
62 **3**
11 **4**
1,207 **.**

DK_M2_new_spouse **2001 new spouse**

---

type: numeric (**float**)

range: [**1,1**] units: **1**
unique values: **1** missing **.**: **3,074/3,261**

tabulation: Freq. Value
187 **1**
3,074 **.**

DK_M2_spouseid_1 **2001 spouse id 1**

---

type: string (**str9**)

unique values: **1,891** missing **""**: **1,273/3,261**

examples: **""**
"102601221"
"108211045"
"201811320"

DK_M2_spouseid_2 **2001 spouse id 2**

---

type: string (**str9**)

unique values: **143** missing **""**: **3,118/3,261**

examples: ""
""
""
""

DK_M2_spouseid_3 **2001 spouse id 3**

---

type: string (**str9**)

unique values: **23** missing "": **3,238/3,261**

examples: ""
""
""
""

DK_M2_spouseid_4 **2001 spouse id 4**

---

type: string (**str9**)

unique values: **4** missing "": **3,257/3,261**

tabulation:

Freq.	Value
3,257	""
1	**"201401838"**
1	**"310302276"**
1	**"310401111"**
1	**"312902485"**

DK_M3_survey_outcome **2004 outcome of survey visits**

---

type: numeric (**float**)
label: **m3_survey_outcome**

range: **[1,1]** units: **1**
unique values: **1** missing **.**: **0/3,261**

tabulation:

Freq.	Numeric	Label
3,261	**1**	completed

DK_M3_level_education — **2004 level of education**

type:	numeric (**byte**)
label:	**m3_level_education**
range:	[**0,3**]
units:	**1**
unique values:	**4**
missing .:	**409/3,261**

tabulation:

Freq.	Numeric	Label
554	**0**	No school
1,922	**1**	Primary level
374	**2**	Secondary level
2	**3**	Higher
409	**.**	

DK_M3_years_level_education — **2004 years at level education**

type:	numeric (**byte**)
label:	**YEARATLEVEL,** but label does not exist
range:	[**0,99**]
units:	**1**
unique values:	**13**
missing .:	**67/3,261**
mean:	**30.8629**
std. dev:	**42.9143**

percentiles:

10%	25%	50%	75%	90%
0	**2**	**6**	**99**	**99**

DK_M3_religion — **2004 religion**

type:	numeric (**byte**)
label:	**R5**
range:	[**0,99**]
units:	**1**
unique values:	**15**
missing .:	**1/3,261**

examples:

2	Quad Muslim
4	CCAP
7	Pentecostal
12	Christian

DK_M3_marital_status — **2004 marital status**

type:	numeric (**float**)		
label:	**m3_marital_status**		
range:	[**1,5**]	units:	**1**
unique values:	**5**	missing .:	**93/3,261**

tabulation:

Freq.	Numeric	Label
2,335	**1**	married
27	**2**	separated
68	**3**	divorced
72	**4**	widowed
666	**5**	never married
93	**.**	

DK_M3_children — **2004 number living children**

type:	numeric (**byte**)		
range:	[**0,99**]	units:	**1**
unique values:	**21**	missing .:	**639/3,261**
mean:	**8.00725**		
std. dev:	**18.5382**		

percentiles:

10%	25%	50%	75%	90%
1	**2**	**4**	**6**	**8**

DK_M3_number_wives — **2004 number of wives**

type:	numeric (**float**)		
range:	[**1,4**]	units:	**1**
unique values:	**4**	missing .:	**2,237/3,261**

tabulation:

Freq.	Value
905	**1**
106	**2**
9	**3**
4	**4**
2,237	**.**

DK_M3_new_spouse — **2004 new spouse**

type:	numeric (**float**)		
range:	[**1**,**1**]	units:	**1**
unique values:	**1**	missing .:	**3,165/3,261**

tabulation:

Freq.	Value
96	**1**
3,165	**.**

DK_M3_spouseid_1 — **2004 spouse id 1**

type:	string (**str9**)		
unique values:	**1,933**	missing "":	**1,244/3,261**

examples:
- ""
- "**103301298**"
- "**200102156**"
- "**201813265**"

DK_M3_spouseid_2 — **2004 spouse id 2**

type:	string (**str9**)		
unique values:	**118**	missing "":	**3,142/3,261**

examples:
- ""
- ""
- ""
- ""

DK_M3_spouseid_3 — **2004 spouse id 3**

type:	string (**str9**)		
unique values:	**13**	missing "":	**3,248/3,261**

examples: ""
""
""
""

DK_M3_spouseid_4 **2004 spouse id 4**

---

type: string (**str9**)

unique values: **4** missing "": **3,257/3,261**

tabulation:

Freq.	Value
3,257	""
1	**"310302276"**
1	**"310401144"**
1	**"312901243"**
1	**"314301034"**

DK_M3_VCT_outcome **2004 outcome of VCT team visits**

---

type: numeric (**float**)
label: **out**

range: [**1,11**] units: **1**
unique values: **8** missing .: **151/3,261**

tabulation:

Freq.	Numeric	Label
3,019	**1**	finished/refusal
27	**2**	absent
6	**3**	too sick/hospitalized/dead
2	**4**	moved inside SA
21	**5**	moved outside
17	**6**	not found/unknown
17	**7**	other
1	**11**	underage/overage
151	**.**	

DK_M3_HIV **2004 HIV test result**

---

type: numeric (**float**)
label: **m3_HIV**

range:	[0,2]	units:	1
unique values:	3	missing .:	596/3,261

tabulation:	Freq.	Numeric	Label
	2,486	0	HIV negative
	166	1	HIV positive
	13	2	Indeterminate
	596	.	

DK_M3_wealth_quantile — **2004 wealth quantile**

---

type:	numeric (**byte**)		
range:	[1,5]	units:	1
unique values:	5	missing .:	825/3,261

tabulation:	Freq.	Value
	490	1
	496	2
	479	3
	484	4
	487	5
	825	.

DK_M3_wealth_score — **2004 wealth index**

---

type:	numeric (**float**)		
range:	[-3.0339479,9.5373173]	units:	1.000e-11
unique values:	1,259	missing .:	825/3,261
mean:	.001125		
std. dev:	1.93143		

percentiles:	10%	25%	50%	75%	90%
	-2.08082	-1.37042	-.441901	1.03249	2.60805

DK_M3_HIV_result_given — **Received 2004 HIV test result**

---

type:	numeric (**float**)
label:	**m3_HIV_result_given**

range:	[0,1]	units:	1
unique values:	2	missing .:	575/3,261

tabulation:	Freq.	Numeric	Label
	830	0	No
	1,856	1	Yes
	575	.	

DK_M4_survey_outcome — **2006 outcome of survey team visit**

---

type:	numeric (**float**)		
label:	**m4_survey_outcome**		
range:	[1,1]	units:	1
unique values:	1	missing .:	867/3,261

tabulation:	Freq.	Numeric	Label
	2,394	1	completed
	867	.	

DK_M4_listing_outcome — **2006 outcome of family listing team visit**

---

type:	numeric (**float**)		
label:	**m4_survey_outcome**		
range:	[1,8]	units:	1
unique values:	8	missing .:	137/3,261

tabulation:	Freq.	Numeric	Label
	2,546	1	completed
	44	2	refused
	4	3	hospitalized
	43	4	dead
	43	5	not known
	39	6	temporarily absent
	379	7	moved
	26	8	other
	137	.	

DK_M4_level_education — **2006 level of education**

---

type: numeric (**float**)
label: **m4_level_education**

range: [**0,3**] units: **1**
unique values: **4** missing .: **628/3,261**

tabulation:

Freq.	Numeric	Label
660	**0**	No school
1,615	**1**	Primary level
349	**2**	Secondary level
9	**3**	Higher
628	**.**	

DK_M4_religion **2006 religion**

---

type: numeric (**byte**)

range: [**0,12**] units: **1**
unique values: **13** missing .: **881/3,261**

mean: **5.41134**
std. dev: **4.04786**

percentiles:

10%	25%	50%	75%	90%
1	**2**	**4**	**10**	**11**

DK_M4_years_level_education **2006 years at level of education**

---

type: numeric (**float**)

range: [**0,8**] units: **1**
unique values: **9** missing .: **628/3,261**

tabulation:

Freq.	Value
669	**0**
142	**1**
295	**2**
203	**3**
244	**4**
194	**5**
200	**6**
263	**7**
423	**8**
628	**.**

DK_M4_marital_status — **2006 marital status**

type:	numeric (**byte**)		
range:	[**1,5**]	units:	**1**
unique values:	**5**	missing .:	**623/3,261**

tabulation:

Freq.	Value
2,124	**1**
32	**2**
91	**3**
75	**4**
316	**5**
623	**.**

DK_M4_children — **2006 living children**

type:	numeric (**byte**)		
range:	[**0,54**]	units:	**1**
unique values:	**28**	missing .:	**645/3,261**
mean:	**4.00917**		
std. dev:	**3.57845**		

percentiles:

10%	25%	50%	75%	90%
0	**2**	**4**	**6**	**7**

DK_M4_new_spouse — **2006 new spouse**

type:	numeric (**byte**)		
range:	[**.,.**]	units:	**.**
unique values:	**0**	missing .:	**3,261/3,261**

tabulation:

Freq.	Value
3,261	**.**

DK_M4_number_wives — **2006 number of wives**

type: numeric (**byte**)

range: [**0,5**] units: **1**
unique values: **6** missing **.**: **1,208/3,261**

tabulation: Freq. Value
837 0
1,013 1
173 2
26 3
2 4
2 5
1,208 .

DK_M4_spouseid_1 **2006 spouse id 1**

---

type: string (**str9**)

unique values: **2,093** missing "": **1,068/3,261**

examples: ""
"104801254"
"200314013"
"310201463"

DK_M4_spouseid_2 **2006 spouse id 2**

---

type: string (**str9**)

unique values: **148** missing "": **3,113/3,261**

examples: ""
""
""
""

DK_M4_spouseid_3 **2006 spouse id 3**

---

type: string (**str9**)

unique values: **23** missing "": **3,238/3,261**

```
        examples:  ""
                   ""
                   ""
                   ""
```

DK_M4_VCT_outcome — **2006 outcome of VCT team visits**

```
                type:  numeric (byte)
               label:  T_hiv_test_consent

               range:  [0,1]                        units:  1
      unique values:  2                         missing .:  887/3,261

         tabulation:  Freq.   Numeric  Label
                        171         0  refused
                      2,203         1  consent given
                        887         .
```

DK_M4_spouseid_4 — **2006 spouse id 4**

```
                type:  string (str9)

      unique values:  9                         missing "":  3,252/3,261

         tabulation:  Freq.  Value
                      3,252  ""
                          1  "102604155"
                          1  "201402794"
                          1  "310301265"
                          1  "310304078"
                          1  "310401144"
                          1  "311902287"
                          1  "312901496"
                          1  "313402353"
                          1  "314301342"
```

DK_M4_HIV — **2006 HIV test result**

```
                type:  numeric (byte)
               label:  m4_HIV
```

range:	[0,5]	units:	1
unique values:	4	missing .:	911/3,261

tabulation:	Freq.	Numeric	Label
	2,075	0	HIV negative
	102	1	HIV positive
	4	2	Indeterminate
	169	5	Refused test
	911	.	

DK_M4_HIV_result_given — **Received 2006 HIV test result**

---

type:	numeric (**byte**)		
label:	**m4_HIV_result_given**		
range:	[0,1]	units:	1
unique values:	2	missing .:	1,078/3,261

tabulation:	Freq.	Numeric	Label
	33	0	No
	2,150	1	Yes
	1,078	.	

DK_M4_wealth_score — **2006 wealth index**

---

type:	numeric (**float**)		
range:	[-2.9905894,9.7017241]	units:	1.000e-10
unique values:	1,108	missing .:	1,068/3,261
mean:	.094636		
std. dev:	1.98709		

percentiles:	10%	25%	50%	75%	90%
	-1.90307	-1.25162	-.410424	.982424	2.75731

DK_M4_wealth_quantile — **2006 wealth quantile**

---

type:	numeric (**byte**)		
range:	[1,5]	units:	1
unique values:	5	missing .:	1,068/3,261

tabulation:	Freq.	Value
	418	**1**
	407	**2**
	454	**3**
	450	**4**
	464	**5**
	1,068	**.**

DK_M4_pcs12 — **2006 SF12 physical**

---

type:	numeric (**float**)				
range:	[**14.25102,68.26181**]		units:	**1.000e-06**	
unique values:	**647**		missing .:	**894/3,261**	
mean:	**52.5753**				
std. dev:	**7.27395**				
percentiles:	10%	25%	50%	75%	90%
	40.2897	**52.7654**	**55.2583**	**56.5771**	**56.8197**

DK_M4_mcs12 — **2006 SF12 mental**

---

type:	numeric (**float**)				
range:	[**19.06444,67.160118**]		units:	**1.000e-06**	
unique values:	**647**		missing .:	**894/3,261**	
mean:	**55.885**				
std. dev:	**8.06684**				
percentiles:	10%	25%	50%	75%	90%
	43.6833	**54.1117**	**59.8372**	**60.7578**	**60.7926**

DK_M5_survey_outcome — **2008 outcome of survey team visits**

---

type:	numeric (**float**)		
label:	**m5_survey_outcome**		
range:	[**1,8**]	units:	**1**
unique values:	**8**	missing .:	**243/3,261**

tabulation:	Freq.	Numeric	Label
	2,308	**1**	completed
	60	**2**	refused
	1	**3**	hospitalized
	52	**4**	dead
	41	**5**	not known
	95	**6**	temporarily absent
	379	**7**	moved
	82	**8**	other
	243	**.**	

DK_M5_new_spouse **2008 new spouse**

---

type: numeric (**float**)

range: [.,.] units: .
unique values: **0** missing .: **3,261/3,261**

tabulation:	Freq.	Value
	3,261	**.**

DK_M5_level_education **2008 level of education**

---

type: numeric (**byte**)
label: **LEVEL_EDUC**

range: [**0,3**] units: **1**
unique values: **4** missing .: **1,019/3,261**

tabulation:	Freq.	Numeric	Label
	503	**0**	No school
	1,436	**1**	Primary level
	298	**2**	Secondary level
	5	**3**	Higher
	1,019	**.**	

DK_M5_years_level_education **2008 years at level of education**

---

type: numeric (**byte**)

range: [**0,11**] units: **1**
unique values: **11** missing .: **1,541/3,261**

mean:	**4.66395**
std. dev:	**2.39543**

percentiles:	10%	25%	50%	75%	90%
	1	**2**	**5**	**7**	**8**

DK_M5_religion — **2008 religion**

---

type:	numeric (**byte**)		
label:	**RB1A**		
range:	[**0,12**]	units:	**1**
unique values:	**13**	missing .:	**1,039/3,261**

examples:		
	2	Quadiriya Muslim
	4	CCAP
	11	Indigenous Christian / AIC
	.	

DK_M5_marital_status — **2008 marital status**

---

type:	numeric (**float**)		
label:	**m5_marital_status**		
range:	[**1,5**]	units:	**1**
unique values:	**5**	missing .:	**555/3,261**

tabulation:	Freq.	Numeric	Label
	2,232	**1**	married
	37	**2**	separated
	105	**3**	divorced
	100	**4**	widowed
	232	**5**	never married
	555	**.**	

DK_M5_children — **2008 number living children**

---

type:	numeric (**byte**)		
range:	[**0,89**]	units:	**1**
unique values:	**21**	missing .:	**1,024/3,261**

mean:	**4.37282**
std. dev:	**3.67771**

percentiles:	10%	25%	50%	75%	90%
	1	**2**	**4**	**6**	**8**

DK_M5_number_wives — **2008 number of wives**

---

type: numeric (**byte**)

range: [**1,6**] units: **1**
unique values: **5** missing .: **1,480/3,261**

tabulation:

Freq.	Value
1,626	**1**
132	**2**
14	**3**
8	**4**
1	**6**
1,480	**.**

DK_M5_spouseid_1 — **2008 spouse id 1**

---

type: string (**str9**)

unique values: **1,886** missing "": **1,295/3,261**

examples:
- ""
- "**102111375**"
- "**108401067**"
- "**310105287**"

DK_M5_spouseid_2 — **2008 spouse id 2**

---

type: string (**str9**)

unique values: **112** missing "": **3,149/3,261**

examples:
- ""
- ""
- ""
- ""

DK_M5_spouseid_3 — **2008 spouse id 3**

```
                type:  string (str9)

        unique values:  21                       missing "":  3,240/3,261

             examples:  ""
                        ""
                        ""
                        ""
```

DK_M5_spouseid_4 — **2008 spouse id 4**

```
                type:  string (str9)

        unique values:  9                        missing "":  3,252/3,261

           tabulation:  Freq.  Value
                        3,252  ""
                            1  "102604155"
                            1  "201402794"
                            1  "310301265"
                            1  "310304078"
                            1  "310401144"
                            1  "311902287"
                            1  "312901496"
                            1  "313402353"
                            1  "314301342"
```

DK_M5_spouseid_5 — **2008 spouse id 5**

```
                type:  string (str9)

        unique values:  1                        missing "":  3,260/3,261

           tabulation:  Freq.  Value
                        3,260  ""
                            1  "310302045"
```

DK_M5_spouseid_6 — **2008 spouse id 6**

type: string (**str9**)

unique values: **1** missing "": **3,260/3,261**

tabulation:

Freq.	Value
3,260	""
1	**"310301298"**

DK_M5_VCT_outcome **2008 outcome of VCT team visits**

---

type: numeric (**float**)
label: **m5_VCT_outcome**

range: [**1,8**] units: **1**
unique values: **8** missing **.**: **496/3,261**

tabulation:

Freq.	Numeric	Label
1,959	**1**	completed
180	**2**	refused
5	**3**	hospitalized
60	**4**	dead
37	**5**	not known
104	**6**	temporarily absent
319	**7**	moved
101	**8**	other
496	**.**	

DK_M5_HIV **2008 HIV test result**

---

type: numeric (**byte**)
label: **m5_HIV**

range: [**0,5**] units: **1**
unique values: **4** missing **.**: **1,224/3,261**

tabulation:

Freq.	Numeric	Label
1,770	**0**	HIV negative
86	**1**	HIV positive
1	**2**	Indeterminate
180	**5**	Refused test
1,224	**.**	

DK_M5_HIV_result_given — **Received 2008 HIV test result**

type:	numeric (**byte**)		
label:	**m5_HIV_result_given**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**1,281/3,261**

tabulation:

Freq.	Numeric	Label
123	**0**	No
1,857	**1**	Yes
1,281	**.**	

DK_M5_wealth_score — **2008 wealth index**

type:	numeric (**float**)		
range:	[**-3.2104211,8.6988258**]	units:	**1.000e-10**
unique values:	**1,360**	missing .:	**1,080/3,261**
mean:	**.16897**		
std. dev:	**2.00705**		

percentiles:

10%	25%	50%	75%	90%
-2.01286	**-1.25686**	**-.262742**	**1.22778**	**3.03244**

DK_M5_wealth_quantile — **2008 wealth quantile**

type:	numeric (**byte**)		
range:	[**1,5**]	units:	**1**
unique values:	**5**	missing .:	**1,080/3,261**

tabulation:

Freq.	Value
375	**1**
418	**2**
451	**3**
442	**4**
495	**5**
1,080	**.**

DK_M5_pcs12 — **2008 SF12 physical**

type:	numeric (**float**)		
range:	[**14.854913,73.099297**]	units:	**1.000e-06**
unique values:	**824**	missing .:	**1,224/3,261**
mean:	**52.4954**		
std. dev:	**6.55521**		

percentiles:	10%	25%	50%	75%	90%
	44.4018	**50.2206**	**54.3**	**56.4364**	**58.0505**

DK_M5_mcs12 — **2008 SF12 mental**

type:	numeric (**float**)		
range:	[**1.938901,68.570511**]	units:	**1.000e-06**
unique values:	**824**	missing .:	**1,224/3,261**
mean:	**54.4755**		
std. dev:	**8.54508**		

percentiles:	10%	25%	50%	75%	90%
	42.5833	**48.9298**	**56.8236**	**62.3903**	**62.4919**

DK_M5_weight — **2008 weight**

type:	numeric (**int**)		
range:	[**0,585**]	units:	**1**
unique values:	**76**	missing .:	**1,372/3,261**
mean:	**57.4124**		
std. dev:	**23.0817**		

percentiles:	10%	25%	50%	75%	90%
	46	**50**	**56**	**61**	**67**

DK_M5_height — **2008 height**

type: numeric (**int**)

range: [**0,1706**] units: **1**
unique values: **68** missing .: **1,380/3,261**

mean: **162.794**
std. dev: **77.2926**

percentiles:

10%	25%	50%	75%	90%
149	**154**	**159**	**165**	**170**

DK_M6_survey_outcome **2010 outcome of survey team visits**

---

type: numeric (**float**)
label: **DK_M6_finaloutcome**

range: [**1,8**] units: **1**
unique values: **8** missing .: **166/3,261**

tabulation:

Freq.	Numeric	Label
2,127	**1**	Completed
94	**2**	Refused
2	**3**	Hospitalized
56	**4**	Dead
84	**5**	Not known
118	**6**	Temporarily absent
532	**7**	Moved
82	**8**	Other
166	**.**	

DK_M6_new_spouse **2010 new spouse**

---

type: numeric (**float**)

range: [**.,.**] units: **.**
unique values: **0** missing .: **3,261/3,261**

tabulation:

Freq.	Value
3,261	**.**

DK_M6_level_education **2010 level of education**

---

type: numeric (**float**)
label: **DK_M6_level_education**

range: [**0,3**] units: **1**
unique values: **4** missing .: **1,159/3,261**

tabulation:

Freq.	Numeric	Label
402	**0**	No education
1,368	**1**	Primary level
321	**2**	Secondary level
11	**3**	Higher
1,159	**.**	

DK_M6_years_level_education **2010 years at level of education**

---

type: numeric (**float**)

range: [**0,8**] units: **1**
unique values: **9** missing .: **1,537/3,261**

tabulation:

Freq.	Value
109	**0**
236	**1**
238	**2**
186	**3**
188	**4**
137	**5**
168	**6**
241	**7**
221	**8**
1,537	**.**

DK_M6_religion **2010 religion**

---

type: numeric (**float**)
label: **DK_M6_religion**

range: [**0,12**] units: **1**
unique values: **13** missing .: **1,165/3,261**

examples:

2	Quaririya Muslim
6	Anglican
11	Indegenous Christian
.	

DK_M6_marital_status — **2010 marital status**

type:	numeric (**float**)
label:	**DK_M6_marital_status**
range:	[**1,5**]
units:	**1**
unique values:	**5**
missing .:	**1,161/3,261**

tabulation:

Freq.	Numeric	Label
1,759	**1**	Married/living together
32	**2**	Separated
123	**3**	Divorced
92	**4**	Widowed
94	**5**	Never married
1,161	**.**	

DK_M6_children — **2010 number of living children**

type:	numeric (**float**)
range:	[**0,33**]
units:	**1**
unique values:	**22**
missing .:	**1,182/3,261**
mean:	**4.63107**
std. dev:	**2.89619**

percentiles:

10%	25%	50%	75%	90%
1	**3**	**5**	**6**	**8**

DK_M6_number_wives — **2010 number of wives**

type:	numeric (**float**)
range:	[**0,5**]
units:	**1**
unique values:	**6**
missing .:	**1,336/3,261**

tabulation:	Freq.	Value
	92	0
	1,435	1
	342	2
	47	3
	7	4
	2	5
	1,336	.

DK_M6_wealth_score — **2010 wealth index**

---

type:	numeric (**float**)		
range:	[**-3.5264654,7.1452866**]	units:	**1.000e-11**
unique values:	**1,196**	missing .:	**1,203/3,261**
mean:	**.178888**		
std. dev:	**2.03736**		

percentiles:	10%	25%	50%	75%	90%
	-2.16779	**-1.37017**	**-.209987**	**1.47335**	**3.01581**

DK_M6_wealth_quantile — **2010 wealth quantile**

---

type:	numeric (**float**)		
range:	[**1,5**]	units:	**1**
unique values:	**5**	missing .:	**1,203/3,261**

tabulation:	Freq.	Value
	358	1
	398	2
	418	3
	416	4
	468	5
	1,203	.

DK_M6_pcs12 — **2010 SF12 physical**

---

type:	numeric (**float**)		

range:	[**17.79697,68.748062**]	units:	**1.000e-06**
unique values:	**1,101**	missing .:	**1,221/3,261**

mean:	**51.4232**
std. dev:	**8.01685**

percentiles:	10%	25%	50%	75%	90%
	39.4465	**47.9719**	**55.0688**	**56.5771**	**57.8653**

DK_M6_mcs12 **2010 SF12 mental**

---

type:	numeric (**float**)		
range:	[**15.81703,69.413727**]	units:	**1.000e-06**
unique values:	**1,102**	missing .:	**1,221/3,261**

mean:	**52.7409**
std. dev:	**9.47556**

percentiles:	10%	25%	50%	75%	90%
	38.1587	**46.9602**	**55.6595**	**60.6972**	**62.3903**

DK_M6_spouseid_1 **2010 spouse id 1**

---

type:	string (**str9**)		
unique values:	**1,865**	missing "":	**1,305/3,261**

examples: ""
""
"**108311166**"
"**310014507**"

DK_M6_spouseid_2 **2010 spouse id 2**

---

type:	string (**str9**)		
unique values:	**94**	missing "":	**3,167/3,261**

```
        examples:  ""
                   ""
                   ""
                   ""
```

DK_M6_spouseid_3 **2010 spouse id 3**

```
            type:  string (str9)

  unique values:  18                       missing "":  3,243/3,261

        examples:  ""
                   ""
                   ""
                   ""
```

DK_M6_spouseid_4 **2010 spouse id 4**

```
            type:  string (str9)

  unique values:  7                        missing "":  3,254/3,261

     tabulation:  Freq.  Value
                  3,254  ""
                      1  "102604155"
                      1  "201402794"
                      1  "310301265"
                      1  "310304078"
                      1  "310401144"
                      1  "311902287"
                      1  "312901496"
```

DK_M6_spouseid_5 **2010 spouse id 5**

```
            type:  string (str9), but longest is str0

  unique values:  0                        missing "":  3,261/3,261

     tabulation:  Freq.  Value
                  3,261  ""
```

M1_sample98 — **Description of 1998 sample**

type:	numeric (**float**)		
label:	**sample98**		
range:	[**1,3**]	units:	**1**
unique values:	**3**	missing .:	**1,255/3,261**

tabulation:

Freq.	Numeric	Label
1,780	**1**	Couple sampled in 1998
182	**2**	Only woman sampled in 1998
44	**3**	Only man sampled in 1998
1,255	**.**	

M1_hholdnum — **Household ID**

type:	numeric (**float**)		
range:	[**1,1872**]	units:	**1**
unique values:	**1,242**	missing .:	**1,278/3,261**
mean:	**873.821**		
std. dev:	**502.736**		

percentiles:

10%	25%	50%	75%	90%
179	**449**	**846**	**1287**	**1538**

M1_poly — **Wife of polygamous man in 1998**

type:	numeric (**float**)		
label:	**yesno**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**2,282/3,261**

tabulation:

Freq.	Numeric	Label
898	**0**	No
81	**1**	Yes
2,282	**.**	

M1_numw — **Number of wives in 1998**

```
                type:  numeric (float)

               range:  [1,3]                        units:  1
      unique values:  3                         missing .:  2,282/3,261

         tabulation:  Freq.  Value
                      898  1
                       68  2
                       13  3
                    2,282  .
```

M1_hous98 — **House Material**

```
                type:  numeric (byte)
               label:  hous98

               range:  [1,4]                        units:  1
      unique values:  4                         missing .:  1,273/3,261

         tabulation:  Freq.   Numeric  Label
                      452         1  Sunbrik
                      402         2  Firebrik
                    1,122         3  Mud
                       12         4  Other
                    1,273         .
```

M1_roof98 — **Roof Material**

```
                type:  numeric (byte)
               label:  roof98

               range:  [1,3]                        units:  1
      unique values:  3                         missing .:  1,274/3,261

         tabulation:  Freq.   Numeric  Label
                      136         1  Metal
                    1,848         2  Thatch
                        3         3  Other
                    1,274         .
```

M1_intlang **Language of Interview**

type:	numeric (**byte**)		
label:	**intlang**		
range:	[**1,3**]	units:	**1**
unique values:	**3**	missing .:	**1,354/3,261**

tabulation:

Freq.	Numeric	Label
637	**1**	Tumbuka
418	**2**	Yao
852	**3**	Chichewa
1,354	**.**	

M1_othlang **Other Language of Interview**

type:	string (**str7**), but longest is str0		
unique values:	**0**	missing "":	**3,261/3,261**

tabulation:

Freq.	Value
3,261	""

M1_dateint **Date of interview**

type:	numeric daily date (**long**)		
range:	[**10898,240798**]	units:	**1**
or equivalently:	[**02nov1989,14apr2619**]	units:	**days**
unique values:	**73**	missing .:	**1,272/3,261**
mean:	**14290.6** = **15feb1999** (+ 15 hours)		
std. dev:	**5959.61**		

percentiles:

10%	25%	50%	75%	90%
14053	**14061**	**14081**	**14123**	**14129**
23jun1998	**01jul1998**	**21jul1998**	**01sep1998**	**07sep1998**

M1_firstvi **Outcome of Visit #1**

```
            type:  numeric (byte)
           label:  visit

           range:  [1,3]                        units:  1
  unique values:  3                          missing .:  1,264/3,261

      tabulation:  Freq.   Numeric  Label
                   1,656         1  Complete
                      22         2  Refused
                     319         3  Other
                   1,264         .
```

M1_n1visot — **Other reason not complete**

```
            type:  string (str20)

  unique values:  164                        missing "":  2,948/3,261

       examples:  ""
                  ""
                  ""
                  ""

         warning:  variable has embedded blanks
```

M1_secondv — **Outcome of Visit #2**

```
            type:  numeric (byte)
           label:  visit

           range:  [1,3]                        units:  1
  unique values:  3                          missing .:  3,109/3,261

      tabulation:  Freq.   Numeric  Label
                      37         1  Complete
                       9         2  Refused
                     106         3  Other
                   3,109         .
```

M1_n2visot — **Other reason not complete**

```
            type:  string (str20)
```

unique values: **38** missing "": **3,157/3,261**

examples: ""
""
""
""

warning: variable has embedded blanks

M1_thirdvi **Outcome of Visit #3**

---

type: numeric (**byte**)
label: **visit**

range: [**1**,**3**] units: **1**
unique values: **3** missing **.**: **3,162/3,261**

tabulation:

Freq.	Numeric	Label
19	**1**	Complete
9	**2**	Refused
71	**3**	Other
3,162	**.**	

M1_n3visot **Other reason not complete**

---

type: string (**str20**)

unique values: **34** missing "": **3,189/3,261**

examples: ""
""
""
""

warning: variable has embedded blanks

M1_b1 **Year Respondent Born**

---

type: numeric (**byte**)
label: **dk**, but **54** nonmissing values are not labeled

range:	[23,88]	units:	1
unique values:	55	missing .:	1,550/3,261

examples: 64
76
.
.

M1_b1b — **Estimated age if B1=88**

---

type: numeric (**byte**)

range:	[16,77]	units:	1
unique values:	39	missing .:	3,020/3,261

mean:	35.9876
std. dev:	9.68353

percentiles:	10%	25%	50%	75%	90%
	24	28	36	43	48

M1_b2 — **Marital Status**

---

type: numeric (**byte**)
label: **mstatus**

range:	[1,4]	units:	1
unique values:	4	missing .:	1,550/3,261

tabulation:

Freq.	Numeric	Label
1,587	1	Married
22	2	Separate
80	3	Divorced
22	4	Widowed
1,550	.	

M1_b2a — **Husb has more than one wife**

---

type: numeric (**byte**)
label: **yesnod**

```
        range:  [0,88]                       units:  1
unique values:  3                    missing .:  1,656/3,261

   tabulation:  Freq.   Numeric  Label
                1,270         0  No
                  330         1  Yes
                    5        88  DontKnow
                1,656         .
```

M1_b2b **Wife's Rank**

```
         type:  numeric (byte)
        label:  Rank

        range:  [1,4]                        units:  1
unique values:  4                    missing .:  3,030/3,261

   tabulation:  Freq.   Numeric  Label
                  109         1  First
                  105         2  Second
                   13         3  Third
                    4         4  Fourth
                3,030         .
```

M1_b4 **Year this marriage began**

```
         type:  numeric (byte)
        label:  b4_val, but 38 nonmissing values are not labeled

        range:  [8,98]                       units:  1
unique values:  39                   missing .:  1,655/3,261

     examples:  87
                96
                .
                .
```

M1_b5a **Ever been to school**

```
         type:  numeric (byte)
        label:  yesno
```

```
        range:  [0,1]                        units:  1
unique values:  2                    missing .:  1,550/3,261

   tabulation:  Freq.   Numeric  Label
                  505         0  No
                1,206         1  Yes
                1,550         .
```

M1_b5b — **Highest Level of School**

```
         type:  numeric (byte)
        label:  b5b_val

        range:  [1,4]                        units:  1
unique values:  3                    missing .:  2,056/3,261

   tabulation:  Freq.   Numeric  Label
                1,064         1  Primary
                  136         2  Secondar
                    5         4  Other
                2,056         .
```

M1_b5c — **Years completed at B5B**

```
         type:  numeric (byte)
        label:  dk, but 8 nonmissing values are not labeled

        range:  [1,8]                        units:  1
unique values:  8                    missing .:  2,061/3,261

   tabulation:  Freq.   Numeric  Label
                   59         1
                  159         2
                  136         3
                  138         4
                  126         5
                  145         6
                  176         7
                  261         8
                2,061         .
```

M1_b6 — **Respondent's religion**

---

type: numeric (**byte**)
label: **b6_val**

range: [**1,7**] units: **1**
unique values: **7** missing **.**: **1,550/3,261**

tabulation:

Freq.	Numeric	Label
308	**1**	Catholic
930	**2**	Protest
76	**3**	Revival
354	**4**	Moslem
22	**5**	Traditio
16	**6**	B6:None
5	**7**	B6:Other
1,550	**.**	

M1_b6oth **Respondent's other religion**

---

type: string (**str16**)

unique values: **4** missing "": **3,256/3,261**

tabulation:

Freq.	Value
3,256	""
1	"**ABALE AYESU**"
1	"**ABRAHAM**"
2	"**CHURCH OF CHRIST**"
1	"**ETHIOPIAN CHURCH**"

warning: variable has embedded blanks

M1_b7 **Respondent's ethnic group**

---

type: numeric (**byte**)
label: **b7_val**

range: [**1,9**] units: **1**
unique values: **9** missing **.**: **1,552/3,261**

tabulation:	Freq.	Numeric	Label
	358	**1**	Yao
	540	**2**	Chewa
	84	**3**	Lomwe
	523	**4**	Tumbuka
	100	**5**	Ngoni
	3	**6**	Sena
	5	**7**	Tonga
	42	**8**	Senga
	54	**9**	Other
	1,552	**.**	

M1_b7oth **Respondent's other ethnic grp**

---

type: string (**str13**), but longest is str9

unique values: **15** missing "": **3,205/3,261**

examples: ""
""
""
""

M1_b8a **Speaks Chichewa**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing **.**: **1,264/3,261**

tabulation:	Freq.	Numeric	Label
	1,248	**0**	No
	749	**1**	Yes
	1,264	**.**	

M1_b8b **Speaks Tumbuka**

---

type: numeric (**byte**)
label: **yesno**

```
        range:  [0,1]                        units:  1
unique values:  2                    missing .:  1,264/3,261

   tabulation:  Freq.   Numeric  Label
                1,966         0  No
                   31         1  Yes
                1,264         .
```

M1_b8c **Speaks Yao**

```
         type:  numeric (byte)
        label:  yesno

        range:  [0,1]                        units:  1
unique values:  2                    missing .:  1,264/3,261

   tabulation:  Freq.   Numeric  Label
                1,881         0  No
                  116         1  Yes
                1,264         .
```

M1_b8d **Speaks English**

```
         type:  numeric (byte)
        label:  yesno

        range:  [0,1]                        units:  1
unique values:  2                    missing .:  1,264/3,261

   tabulation:  Freq.   Numeric  Label
                1,837         0  No
                  160         1  Yes
                1,264         .
```

M1_b8e **Speaks Ngoni**

```
         type:  numeric (byte)
        label:  yesno

        range:  [0,1]                        units:  1
unique values:  2                    missing .:  1,264/3,261
```

tabulation:	Freq.	Numeric	Label
	1,935	**0**	No
	62	**1**	Yes
	1,264	**.**	

M1_b8f **Speaks Tonga**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **1,264/3,261**

tabulation:	Freq.	Numeric	Label
	1,955	**0**	No
	42	**1**	Yes
	1,264	**.**	

M1_b8g **Speaks Sena**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **1,264/3,261**

tabulation:	Freq.	Numeric	Label
	1,991	**0**	No
	6	**1**	Yes
	1,264	**.**	

M1_b8h **Speaks Senga**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **1,264/3,261**

tabulation:	Freq.	Numeric	Label
	1,845	**0**	No
	152	**1**	Yes
	1,264	**.**	

M1_b8i **Speaks no other language**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing **.**: **1,264/3,261**

tabulation:	Freq.	Numeric	Label
	1,430	**0**	No
	567	**1**	Yes
	1,264	**.**	

M1_b8jlist **Speaks other language**

---

type: string (**str20**)

unique values: **35** missing "": **3,122/3,261**

examples: ""
""
""
""

warning: variable has embedded blanks

M1_b9 **Where Respondent usually stays**

---

type: numeric (**byte**)
label: **b9_val**

range: [**0,1**] units: **1**
unique values: **2** missing **.**: **1,559/3,261**

tabulation:	Freq.	Numeric	Label
	222	**0**	Village
	1,480	**1**	Elsewher
	1,559	**.**	

M1_b10a **Ever been to Lilongwe**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **1,552/3,261**

tabulation:	Freq.	Numeric	Label
	1,082	**0**	No
	627	**1**	Yes
	1,552	**.**	

M1_b10ax **# of times to Lilongwe**

---

type: numeric (**byte**)

range: [**1,20**] units: **1**
unique values: **11** missing .: **2,634/3,261**

mean: **10.1946**
std. dev: **8.64957**

percentiles:	10%	25%	50%	75%	90%
	1	**2**	**5**	**20**	**20**

M1_b10b **Ever been to Blantyre**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **1,551/3,261**

tabulation:	Freq.	Numeric	Label
	1,297	**0**	No
	413	**1**	Yes
	1,551	**.**	

M1_b10bx — **# of times to Blantyre**

---

type: numeric (**byte**)

range: [**1,20**] units: **1**
unique values: **8** missing .: **2,848/3,261**

tabulation:	Freq.	Value
	96	**1**
	51	**2**
	19	**3**
	7	**4**
	70	**5**
	1	**6**
	1	**8**
	168	**20**
	2,848	**.**

M1_b10c — **Ever been to Mzuzu**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **1,551/3,261**

tabulation:	Freq.	Numeric	Label
	1,252	**0**	No
	458	**1**	Yes
	1,551	**.**	

M1_b10cx — **# of times to Mzuzu**

---

type: numeric (**byte**)

range: [**1,20**] units: **1**
unique values: **10** missing .: **2,804/3,261**

mean:	**12.2013**				
std. dev:	**8.58925**				
percentiles:	10%	25%	50%	75%	90%
	1	**3**	**20**	**20**	**20**

M1_b10d — **Ever been to Zomba**

---

type: numeric (**byte**)
label: **yesno**

range: [**0**,**1**] units: **1**
unique values: **2** missing .: **1,551/3,261**

tabulation:

Freq.	Numeric	Label
1,320	**0**	No
390	**1**	Yes
1,551	**.**	

M1_b10dx — **# of times to Zomba**

---

type: numeric (**byte**)

range: [**1**,**20**] units: **1**
unique values: **9** missing .: **2,871/3,261**

tabulation:

Freq.	Value
89	**1**
40	**2**
16	**3**
3	**4**
74	**5**
1	**7**
1	**8**
2	**10**
164	**20**
2,871	**.**

M1_b11 — **R lived elsewhere 6 months +**

---

type: numeric (**byte**)
label: **yesnod**

```
        range:  [0,1]                        units:  1
unique values:  2                    missing .:  1,553/3,261

   tabulation:  Freq.   Numeric  Label
                  851         0  No
                  857         1  Yes
                1,553         .
```

M1_b12a — **Stayed in Lilongwe since 15yrs**

```
        type:  numeric (byte)
       label:  yesno

        range:  [0,1]                        units:  1
unique values:  2                    missing .:  1,264/3,261

   tabulation:  Freq.   Numeric  Label
                1,784         0  No
                  213         1  Yes
                1,264         .
```

M1_b12b — **Stayed in Blantyre since 15yrs**

```
        type:  numeric (byte)
       label:  yesno

        range:  [0,1]                        units:  1
unique values:  2                    missing .:  1,264/3,261

   tabulation:  Freq.   Numeric  Label
                1,861         0  No
                  136         1  Yes
                1,264         .
```

M1_b12c — **Stayed in Mzuzu since 15yrs**

```
        type:  numeric (byte)
       label:  yesno

        range:  [0,1]                        units:  1
unique values:  2                    missing .:  1,264/3,261
```

tabulation:	Freq.	Numeric	Label
	1,909	**0**	No
	88	**1**	Yes
	1,264	**.**	

M1_b12d **Stayed in Zomba since 15yrs**

---

type:	numeric (**byte**)		
label:	**yesno**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**1,264/3,261**

tabulation:	Freq.	Numeric	Label
	1,887	**0**	No
	110	**1**	Yes
	1,264	**.**	

M1_b12e **Stayed other place since 15yrs**

---

type:	numeric (**byte**)		
label:	**yesno**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**1,264/3,261**

tabulation:	Freq.	Numeric	Label
	1,475	**0**	No
	522	**1**	Yes
	1,264	**.**	

M1_e1ba **HH owns bed with mattress**

---

type:	numeric (**byte**)		
label:	**yesno**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**1,551/3,261**

tabulation:	Freq.	Numeric	Label
	1,369	**0**	No
	341	**1**	Yes
	1,551	**.**	

M1_e1bb **HH owns radio**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **1,552/3,261**

tabulation:	Freq.	Numeric	Label
	672	**0**	No
	1,037	**1**	Yes
	1,552	**.**	

M1_e1bboth **Does it work now**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **2,227/3,261**

tabulation:	Freq.	Numeric	Label
	87	**0**	No
	947	**1**	Yes
	2,227	**.**	

M1_e1bc **HH owns bicycle**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **1,551/3,261**

tabulation:	Freq.	Numeric	Label
	760	**0**	No
	950	**1**	Yes
	1,551	**.**	

M1_e1bd — **HH has pit Latrine**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] — units: **1**
unique values: **2** — missing .: **1,551/3,261**

tabulation:	Freq.	Numeric	Label
	393	**0**	No
	1,317	**1**	Yes
	1,551	**.**	

M1_e1be — **HH owns paraffin glass Lamp**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] — units: **1**
unique values: **2** — missing .: **1,551/3,261**

tabulation:	Freq.	Numeric	Label
	1,173	**0**	No
	537	**1**	Yes
	1,551	**.**	

M1_e1ca — **# cattle HH owns**

---

type: numeric (**byte**)

range: [**0,80**] — units: **1**
unique values: **26** — missing .: **1,551/3,261**

mean: **.807602**
std. dev: **3.67393**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**1.5**

M1_e1da **# cattle WIFE owns**

---

type: numeric (**byte**)

range: [**0,30**] units: **1**
unique values: **17** missing .: **1,551/3,261**

mean: **.254386**
std. dev: **1.57815**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**0**

M1_e1cb **# goats HH owns**

---

type: numeric (**byte**)

range: [**0,60**] units: **1**
unique values: **24** missing .: **1,551/3,261**

mean: **1.49415**
std. dev: **3.32459**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**2**	**5**

M1_e1db **# goats WIFE owns**

---

type: numeric (**byte**)

range: [**0,32**] units: **1**
unique values: **17** missing .: **1,551/3,261**

mean: **.706433**
std. dev: **1.98305**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**3**

M1_e1cc — **# pigs HH owns**

type:	numeric (**byte**)				
range:	[**0,18**]		units:	**1**	
unique values:	**15**		missing .:	**1,551/3,261**	
mean:	**.518713**				
std. dev:	**1.6638**				
percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**2**

M1_e1dc — **# pigs WIFE owns**

type:	numeric (**byte**)				
range:	[**0,18**]		units:	**1**	
unique values:	**11**		missing .:	**1,551/3,261**	
mean:	**.262573**				
std. dev:	**1.14821**				
percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**0**

M1_e1cd — **# chicks/ducks HH owns**

type:	numeric (**byte**)				
range:	[**0,100**]		units:	**1**	
unique values:	**52**		missing .:	**1,551/3,261**	
mean:	**7.42632**				
std. dev:	**9.457**				
percentiles:	10%	25%	50%	75%	90%
	0	**1**	**5**	**10**	**18**

M1_e1dd — **# chicks/ducks WIFE owns**

```
          type:  numeric (byte)

         range:  [0,95]                       units:  1
unique values:  41                         missing .:  1,551/3,261

          mean:   4.10994
      std. dev:   6.74128

   percentiles:        10%       25%       50%       75%       90%
                         0         0         1         6        12
```

M1_e2 — **W doing income generating work**

```
          type:  numeric (byte)
         label:  e2_val

         range:  [0,1]                        units:  1
unique values:  2                          missing .:  1,550/3,261

    tabulation:  Freq.   Numeric  Label
                   286         0  No
                 1,425         1  Yes
                 1,550         .
```

M1_e3 — **R's earning's from work**

```
          type:  numeric (float)
         label:  e3_val, but 285 nonmissing values are not labeled

         range:  [3,140000]                   units:  .1
unique values:  286                        missing .:  1,836/3,261

      examples:  900
                 12000
                 .
                 .
```

M1_e4 — **Time period E3 is earned over**

```
          type:  numeric (byte)
         label:  e4_val
```

```
        range:  [1,5]                        units:  1
unique values:  5                    missing .:  1,837/3,261

   tabulation:  Freq.   Numeric  Label
                   1         1  Hourly
                 137         2  Daily
                 227         3  Weekly
                 260         4  Monthly
                 799         5  Annually
               1,837         .
```

M1_e5 **Amount earned last week**

```
        type:  numeric (int)
       label:  dk, but 166 nonmissing values are not labeled

        range:  [0,23000]                    units:  1
unique values:  167                  missing .:  1,862/3,261

     examples:  50
                750
                .
                .
```

M1_e6 **R tell's partner @ earnings**

```
        type:  numeric (byte)
       label:  yesno

        range:  [0,1]                        units:  1
unique values:  2                    missing .:  1,837/3,261

   tabulation:  Freq.   Numeric  Label
                 128         0  No
               1,296         1  Yes
               1,837         .
```

M1_e7 **Share info @ earnings w/partner**

```
        type:  numeric (byte)
       label:  allsom
```

```
        range:  [1,2]                        units:  1
unique values:  2                    missing .:  1,971/3,261

   tabulation:  Freq.   Numeric  Label
                1,119         1  Always
                  171         2  Sometime
                1,971         .
```

M1_e8aa **E8A: other male > 10 present**

```
         type:  numeric (byte)
        label:  yesno

        range:  [0,1]                        units:  1
unique values:  2                    missing .:  1,551/3,261

   tabulation:  Freq.   Numeric  Label
                1,691         0  No
                   19         1  Yes
                1,551         .
```

M1_e8ab **E8A: other male < 10 present**

```
         type:  numeric (byte)
        label:  yesno

        range:  [0,1]                        units:  1
unique values:  2                    missing .:  1,551/3,261

   tabulation:  Freq.   Numeric  Label
                1,523         0  No
                  187         1  Yes
                1,551         .
```

M1_e8ac **E8A: other female > 10 present**

```
         type:  numeric (byte)
        label:  yesno

        range:  [0,1]                        units:  1
unique values:  2                    missing .:  1,551/3,261
```

tabulation:	Freq.	Numeric	Label
	1,676	**0**	No
	34	**1**	Yes
	1,551	**.**	

M1_e8ad — **E8A: other female < 10 present**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **1,552/3,261**

tabulation:	Freq.	Numeric	Label
	1,518	**0**	No
	191	**1**	Yes
	1,552	**.**	

M1_e8b — **R has secret savings**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **1,553/3,261**

tabulation:	Freq.	Numeric	Label
	1,377	**0**	No
	331	**1**	Yes
	1,553	**.**	

M1_e9 — **R belong to credit scheme grp**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **1,550/3,261**

tabulation:	Freq.	Numeric	Label
	1,559	0	No
	152	1	Yes
	1,550	.	

M1_e10 — **# of days ate meat last week**

---

type: numeric (**byte**)

range: [**0,7**] — units: **1**

unique values: **8** — missing .: **1,554/3,261**

tabulation:	Freq.	Value
	216	0
	174	1
	345	2
	395	3
	220	4
	150	5
	78	6
	129	7
	1,554	.

M1_c1 — **# children given birth to**

---

type: numeric (**byte**)

range: [**0,25**] — units: **1**

unique values: **24** — missing .: **1,550/3,261**

mean: **4.89012**

std. dev: **3.62652**

percentiles:	10%	25%	50%	75%	90%
	1	2	4	7	10

M1_c2 — **# of children alive**

---

type: numeric (**byte**)

range: [**0,22**] — units: **1**

unique values: **19** — missing .: **1,652/3,261**

mean:	**3.8931**
std. dev:	**2.65977**

percentiles:	10%	25%	50%	75%	90%
	1	**2**	**3**	**5**	**7**

M1_c3a — **R currently pregnant**

---

type:	numeric (**byte**)		
label:	**c3a_val**		
range:	[**1,3**]	units:	**1**
unique values:	**3**	missing .:	**1,553/3,261**

tabulation:	Freq.	Numeric	Label
	289	**1**	Yes
	1,418	**2**	No
	1	**3**	DontKnow
	1,553	**.**	

M1_c3b — **When wanted pregnancy**

---

type:	numeric (**byte**)		
label:	**c3b_val**, but **1** nonmissing value is not labeled		
range:	[**1,88**]	units:	**1**
unique values:	**6**	missing .:	**2,972/3,261**

tabulation:	Freq.	Numeric	Label
	167	**1**	Then
	70	**2**	Later
	35	**3**	Unwanted
	15	**4**	DontCare
	1	**8**	DontKnow
	1	**88**	
	2,972	**.**	

M1_c3c — **After birth want another**

---

type:	numeric (**byte**)		
label:	**c3c_val**		

```
        range:  [1,88]                       units:  1
unique values:  4                        missing .:  2,972/3,261

   tabulation:  Freq.   Numeric  Label
                  191         1  Another
                   16         2  HusbDied
                   73         3  NoMore
                    9        88  DontKnow
                2,972         .
```

M1_c3d **Want another child**

```
         type:  numeric (byte)
        label:  c3d_val

        range:  [1,88]                       units:  1
unique values:  5                        missing .:  1,893/3,261

   tabulation:  Freq.   Numeric  Label
                  780         1  Another
                   14         2  HusbDied
                  475         3  NoMore
                   68         4  HusbOld
                   31        88  DontKnow
                1,893         .
```

M1_c4 **How long wait for another**

```
         type:  numeric (byte)
        label:  c4_val

        range:  [1,88]                       units:  1
unique values:  5                        missing .:  2,439/3,261

   tabulation:  Freq.   Numeric  Label
                   85         1  Soon
                  143         2  < 2 yrs
                  522         3  > 3 yrs
                   64         4  Whenever
                    8        88  DontKnow
                2,439         .
```

M1_c5 **Desired # of children**

type: numeric (**byte**)
label: **c5_val,** but **18** nonmissing values are not labeled

range: [**1,99**] units: **1**
unique values: **20** missing .: **1,553/3,261**

examples: **5**
9
.
.

M1_c6 **Talked to wife ideal # of child**

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **1,562/3,261**

tabulation:

Freq.	Numeric	Label
832	**0**	No
867	**1**	Yes
1,562	**.**	

M1_c7 **Had a child born since 1993**

type: numeric (**byte**)
label: **yesnod**

range: [**0,88**] units: **1**
unique values: **3** missing .: **1,655/3,261**

tabulation:

Freq.	Numeric	Label
252	**0**	No
1,353	**1**	Yes
1	**88**	DontKnow
1,655	**.**	

M1_c8year **Year born**

type:	numeric (**byte**)		
label:	**dk**, but **6** nonmissing values are not labeled		
range:	[**88,98**]	units:	**1**
unique values:	**7**	missing .:	**1,909/3,261**

tabulation:

Freq.	Numeric	Label
1	**88**	DontKnow
60	**93**	
109	**94**	
182	**95**	
311	**96**	
466	**97**	
223	**98**	
1,909	**.**	

M1_c8mon **Month Born**

type:	numeric (**byte**)		
label:	**dk**, but **12** nonmissing values are not labeled		
range:	[**1,88**]	units:	**1**
unique values:	**13**	missing .:	**1,909/3,261**

examples:

6	
88	DontKnow
.	
.	

M1_c9 **Child still alive**

type:	numeric (**byte**)		
label:	**yesnod**		
range:	[**0,88**]	units:	**1**
unique values:	**3**	missing .:	**1,909/3,261**

tabulation:	Freq.	Numeric	Label
	109	0	No
	1,242	1	Yes
	1	88	DontKnow
	1,909	.	

M1_c10year **Year died**

---

type:	numeric (**byte**)		
label:	**dk**, but **5** nonmissing values are not labeled		
range:	[**94,98**]	units:	**1**
unique values:	**5**	missing .:	**3,151/3,261**

tabulation:	Freq.	Numeric	Label
	4	94	
	10	95	
	16	96	
	32	97	
	48	98	
	3,151	.	

M1_c10mon **Month died**

---

type:	numeric (**byte**)		
label:	**dk**, but **11** nonmissing values are not labeled		
range:	[**1,88**]	units:	**1**
unique values:	**12**	missing .:	**3,151/3,261**
examples:	.		
	.		
	.		
	.		

M1_c11 **How long breastfed**

---

type:	numeric (**byte**)		
label:	**c11_val**, but **37** nonmissing values are not labeled		
range:	[**0,99**]	units:	**1**
unique values:	**40**	missing .:	**2,428/3,261**

```
        examples:  99    Feeding
                   .
                   .
                   .
```

M1_c12 **MPS resumed after how long**

```
             type:  numeric (byte)
            label:  c12_val, but 33 nonmissing values are not labeled

            range:  [0,99]                       units:  1
    unique values:  35                       missing .:  2,424/3,261

        examples:  99    Not resu
                   .
                   .
                   .
```

M1_c13 **Months before resuming sex**

```
             type:  numeric (byte)
            label:  c13_val, but 27 nonmissing values are not labeled

            range:  [1,99]                       units:  1
    unique values:  30                       missing .:  2,423/3,261

        examples:  99    NotResum
                   .
                   .
                   .
```

M1_c14 **After birth used FP**

```
             type:  numeric (byte)
            label:  yesno

            range:  [0,1]                        units:  1
    unique values:  2                        missing .:  2,249/3,261
```

tabulation:	Freq.	Numeric	Label
	425	**0**	No
	587	**1**	Yes
	2,249	**.**	

M1_c15a — **Aft brth: side effects**

---

type:	numeric (**byte**)		
label:	**yesno**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**3,047/3,261**

tabulation:	Freq.	Numeric	Label
	97	**0**	No
	117	**1**	Yes
	3,047	**.**	

M1_c15b — **Aft brth: can't give birth**

---

type:	numeric (**byte**)		
label:	**yesno**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**3,097/3,261**

tabulation:	Freq.	Numeric	Label
	117	**0**	No
	47	**1**	Yes
	3,097	**.**	

M1_c15c — **Aft brth: not effective**

---

type:	numeric (**byte**)		
label:	**yesno**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**3,091/3,261**

tabulation:	Freq.	Numeric	Label
	112	**0**	No
	58	**1**	Yes
	3,091	**.**	

M1_c15d **Aft brth: hus/rel opposed**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **3,094/3,261**

tabulation:	Freq.	Numeric	Label
	122	**0**	No
	45	**1**	Yes
	3,094	**.**	

M1_c15e **Aft brth: too far away**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **3,114/3,261**

tabulation:	Freq.	Numeric	Label
	127	**0**	No
	20	**1**	Yes
	3,114	**.**	

M1_c15f **Aft brth: costs too much**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **3,127/3,261**

tabulation:	Freq.	Numeric	Label
	132	**0**	No
	2	**1**	Yes
	3,127	**.**	

M1_c15g **Aft brth: trouble get preg**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **3,086/3,261**

tabulation:	Freq.	Numeric	Label
	118	**0**	No
	57	**1**	Yes
	3,086	**.**	

M1_c15h **Aft brth: wants anoth kid**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **3,082/3,261**

tabulation:	Freq.	Numeric	Label
	108	**0**	No
	71	**1**	Yes
	3,082	**.**	

M1_c15i **Aft brth: desires many kid**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **3,115/3,261**

tabulation:	Freq.	Numeric	Label
	122	**0**	No
	24	**1**	Yes
	3,115	**.**	

M1_c15j **Aft brth: promotes promiscuity**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing **.**: **3,123/3,261**

tabulation:	Freq.	Numeric	Label
	131	**0**	No
	7	**1**	Yes
	3,123	**.**	

M1_c15k **Aft brth: other reason**

---

type: string (**str19**)

unique values: **24** missing "": **3,218/3,261**

examples: ""
""
""
""

warning: variable has embedded blanks

M1_c15l **Aft brth: don't know**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing **.**: **3,123/3,261**

tabulation:	Freq.	Numeric	Label
	132	**0**	No
	6	**1**	Yes
	3,123	**.**	

M1_f1ba **Con mod: side effects**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **1,953/3,261**

tabulation:	Freq.	Numeric	Label
	301	**0**	No
	1,007	**1**	Yes
	1,953	**.**	

M1_f1bb **Con mod: can't give birth**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **2,466/3,261**

tabulation:	Freq.	Numeric	Label
	541	**0**	No
	254	**1**	Yes
	2,466	**.**	

M1_f1bc **Con mod: not effective**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **2,507/3,261**

tabulation:	Freq.	Numeric	Label
	594	**0**	No
	160	**1**	Yes
	2,507	**.**	

M1_f1bd **Con mod: hus/rel opposed**

---

type:	numeric (**byte**)		
label:	**yesno**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**2,585/3,261**

tabulation:	Freq.	Numeric	Label
	638	**0**	No
	38	**1**	Yes
	2,585	**.**	

M1_f1be **Con mod: too far away**

---

type:	numeric (**byte**)		
label:	**yesno**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**2,589/3,261**

tabulation:	Freq.	Numeric	Label
	626	**0**	No
	46	**1**	Yes
	2,589	**.**	

M1_f1bf **Con mod: costs too much**

---

type:	numeric (**byte**)		
label:	**yesno**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**2,604/3,261**

tabulation:	Freq.	Numeric	Label
	636	**0**	No
	21	**1**	Yes
	2,604	**.**	

M1_f1bg **Con mod: trouble get preg**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **2,550/3,261**

tabulation:	Freq.	Numeric	Label
	630	**0**	No
	81	**1**	Yes
	2,550	**.**	

M1_f1bh **Con mod: wants anoth kid**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **2,580/3,261**

tabulation:	Freq.	Numeric	Label
	622	**0**	No
	59	**1**	Yes
	2,580	**.**	

M1_f1bi **Con mod: desires many kid**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **2,591/3,261**

tabulation:	Freq.	Numeric	Label
	633	**0**	No
	37	**1**	Yes
	2,591	**.**	

M1_f1bj **Con mod: promotes promiscuity**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing **.**: **2,595/3,261**

tabulation:	Freq.	Numeric	Label
	618	**0**	No
	48	**1**	Yes
	2,595	**.**	

M1_f1bk **Con mod: other reason**

---

type: string (**str19**)

unique values: **17** missing "": **3,136/3,261**

examples: ""
""
""
""

warning: variable has leading and embedded blanks

M1_f1bl **Con mod: don't know**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing **.**: **2,578/3,261**

tabulation:	Freq.	Numeric	Label
	618	**0**	No
	65	**1**	Yes
	2,578	**.**	

M1_f2a **Con trad: side effects**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **2,492/3,261**

tabulation:	Freq.	Numeric	Label
	537	**0**	No
	232	**1**	Yes
	2,492	**.**	

M1_f2b **Con trad: can't give birth**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **2,417/3,261**

tabulation:	Freq.	Numeric	Label
	530	**0**	No
	314	**1**	Yes
	2,417	**.**	

M1_f2c **Con trad: not effective**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **2,072/3,261**

tabulation:	Freq.	Numeric	Label
	360	**0**	No
	829	**1**	Yes
	2,072	**.**	

M1_f2d **Con trad: hus/rel opposed**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **2,589/3,261**

tabulation:	Freq.	Numeric	Label
	642	**0**	No
	30	**1**	Yes
	2,589	**.**	

M1_f2e **Con trad: too far away**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **2,603/3,261**

tabulation:	Freq.	Numeric	Label
	641	**0**	No
	17	**1**	Yes
	2,603	**.**	

M1_f2f **Con trad: costs too much**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **2,605/3,261**

tabulation:	Freq.	Numeric	Label
	634	**0**	No
	22	**1**	Yes
	2,605	**.**	

M1_f2g **Con trad: trouble get preg**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **2,579/3,261**

tabulation:	Freq.	Numeric	Label
	631	**0**	No
	51	**1**	Yes
	2,579	**.**	

M1_f2h **Con trad: wants anoth kid**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **2,591/3,261**

tabulation:	Freq.	Numeric	Label
	633	**0**	No
	37	**1**	Yes
	2,591	**.**	

M1_f2i **Con trad: desires many kid**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **2,595/3,261**

tabulation:	Freq.	Numeric	Label
	633	**0**	No
	33	**1**	Yes
	2,595	**.**	

M1_f2j **Con trad: promotes promiscuity**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **2,583/3,261**

tabulation:	Freq.	Numeric	Label
	625	**0**	No
	53	**1**	Yes
	2,583	**.**	

M1_f2k **Con trad: other reason**

---

type: string (**str20**), but longest is str19

unique values: **16** missing "": **3,148/3,261**

examples: ""
""
""
""

warning: variable has embedded blanks

M1_f2l **Con trad: don't know**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **2,352/3,261**

tabulation:	Freq.	Numeric	Label
	792	**0**	No
	117	**1**	Yes
	2,352	**.**	

M1_f3 — **If use mod FP cant hve mre kid**

---

type:	numeric (**byte**)		
label:	**yesnod**		
range:	[**0,88**]	units:	**1**
unique values:	**3**	missing .:	**1,554/3,261**

tabulation:	Freq.	Numeric	Label
	1,345	**0**	No
	269	**1**	Yes
	93	**88**	DontKnow
	1,554	**.**	

M1_f4 — **Talked with wife @ using MFP**

---

type:	numeric (**byte**)		
label:	**yesnod**		
range:	[**0,88**]	units:	**1**
unique values:	**3**	missing .:	**1,553/3,261**

tabulation:	Freq.	Numeric	Label
	724	**0**	No
	983	**1**	Yes
	1	**88**	DontKnow
	1,553	**.**	

M1_f5 — **Would wife agree to use MFP**

---

type:	numeric (**byte**)		
label:	**yesnod**		
range:	[**0,88**]	units:	**1**
unique values:	**3**	missing .:	**1,552/3,261**

tabulation:	Freq.	Numeric	Label
	413	**0**	No
	1,151	**1**	Yes
	145	**88**	DontKnow
	1,552	**.**	

M1_f6 — **# of women think use MFP**

---

type:	numeric (**byte**)		
label:	**dk**, but **22** nonmissing values are not labeled		
range:	[**0**,**88**]	units:	**1**
unique values:	**23**	missing .:	**1,552/3,261**
examples:	**3**		
	10		
	.		
	.		

M1_f7 — **Heard of secret MFP user**

---

type:	numeric (**byte**)		
label:	**yesnod**		
range:	[**0**,**88**]	units:	**1**
unique values:	**3**	missing .:	**1,555/3,261**

tabulation:	Freq.	Numeric	Label
	1,292	**0**	No
	321	**1**	Yes
	93	**88**	DontKnow
	1,555	**.**	

M1_f8 — **# of women using FP secretly**

---

type:	numeric (**byte**)		
label:	**dk**, but **14** nonmissing values are not labeled		
range:	[**0**,**88**]	units:	**1**
unique values:	**15**	missing .:	**2,939/3,261**

examples: .
.
.
.

M1_f9b **# chatted with @ modern FP**

---

type: numeric (**byte**)

range: [**0,50**] units: **1**
unique values: **21** missing .: **1,571/3,261**

mean: **3.6355**
std. dev: **3.93866**

percentiles:

10%	25%	50%	75%	90%
0	**2**	**3**	**4**	**6**

M1_f11p1 **Sex of FP NWP#1**

---

type: numeric (**byte**)
label: **gender**

range: [**1,2**] units: **1**
unique values: **2** missing .: **1,819/3,261**

tabulation:

Freq.	Numeric	Label
473	**1**	Male
969	**2**	Female
1,819	**.**	

M1_f11p2 **Sex of FP NWP#2**

---

type: numeric (**byte**)
label: **gender**

range: [**1,2**] units: **1**
unique values: **2** missing .: **1,964/3,261**

tabulation:	Freq.	Numeric	Label
	418	**1**	Male
	879	**2**	Female
	1,964	**.**	

M1_f11p3 **Sex of FP NWP#3**

---

type: numeric (**byte**)
label: **gender**

range: [**1,2**] units: **1**
unique values: **2** missing .: **2,307/3,261**

tabulation:	Freq.	Numeric	Label
	314	**1**	Male
	640	**2**	Female
	2,307	**.**	

M1_f11p4 **Sex of FP NWP#4**

---

type: numeric (**byte**)
label: **gender**

range: [**1,2**] units: **1**
unique values: **2** missing .: **2,614/3,261**

tabulation:	Freq.	Numeric	Label
	236	**1**	Male
	411	**2**	Female
	2,614	**.**	

M1_f12p1 **R's relationship to FP NWP#1**

---

type: numeric (**byte**)
label: **f12_val**

range: [**1,16**] units: **1**
unique values: **16** missing .: **1,821/3,261**

```
        examples:  6     oth-male
                   13    workmate
                   .
                   .
```

M1_f12othp — **R uncoded relation to FP NWP#1**

```
                type:  string (str15)

        unique values:  4                        missing "":  3,256/3,261

           tabulation:  Freq.  Value
                        3,256  ""
                            1  "16"
                            1  "JUST MET"
                            1  "MET AT HOSPITAL"
                            2  "MET ONCE"

             warning:  variable has embedded blanks
```

M1_f12p2 — **R's relationship to FP NWP#2**

```
                type:  numeric (byte)
               label:  f12_val

               range:  [1,16]                       units:  1
        unique values:  16                       missing .:  1,965/3,261

            examples:  8     sister
                       .
                       .
                       .
```

M1_f12otp2 — **R uncoded relation to FP NWP#2**

```
                type:  string (str20), but longest is str15

        unique values:  4                        missing "":  3,256/3,261
```

```
      tabulation:  Freq.  Value
                   3,256  ""
                       1  "16"
                       1  "JUST MET"
                       2  "MET AT HOSPITAL"
                       1  "MET ONCE"

         warning:  variable has embedded blanks
```

M1_f12p3 — **R's relationship to FP NWP#3**

```
            type:  numeric (byte)
           label:  f12_val

           range:  [1,16]                       units:  1
  unique values:  16                         missing .:  2,307/3,261

        examples:  12    oth-fema
                   .
                   .
                   .
```

M1_f12otp3 — **R uncoded relation to FP NWP#3**

```
            type:  string (str8)

  unique values:  2                          missing "":  3,259/3,261

      tabulation:  Freq.  Value
                   3,259  ""
                       1  "JUST MET"
                       1  "MET ONCE"

         warning:  variable has embedded blanks
```

M1_f12p4 — **R's relationship to FP NWP#4**

```
            type:  numeric (byte)
           label:  f12_val

           range:  [1,16]                       units:  1
  unique values:  16                         missing .:  2,614/3,261
```

```
        examples:  .
                   .
                   .
                   .
```

M1_f12otp4 — **R uncoded relation to FP NWP#4**

```
                type:  string (str14)

      unique values:  2                        missing "":  3,259/3,261

         tabulation:  Freq.  Value
                     3,259  ""
                         1  "JUST MET"
                         1  "PEDESTRIAN/MAN"

           warning:  variable has embedded blanks
```

M1_f13p1 — **R's closeness to FP NWP#1**

```
                type:  numeric (byte)
               label:  f13_val

               range:  [1,4]                        units:  1
      unique values:  4                        missing .:  1,822/3,261

         tabulation:  Freq.   Numeric  Label
                       631         1  Confidan
                       560         2  Friends
                       189         3  Acquaint
                        59         4  MetOnce
                     1,822         .
```

M1_f13p2 — **R's closeness to FP NWP#2**

```
                type:  numeric (byte)
               label:  f13_val

               range:  [1,4]                        units:  1
      unique values:  4                        missing .:  1,967/3,261
```

tabulation:	Freq.	Numeric	Label
	269	**1**	Confidan
	753	**2**	Friends
	230	**3**	Acquaint
	42	**4**	MetOnce
	1,967	**.**	

M1_f13p3 — **R's closeness to FP NWP#3**

---

type: numeric (**byte**)
label: **f13_val**

range: [**1,4**] units: **1**
unique values: **4** missing .: **2,308/3,261**

tabulation:	Freq.	Numeric	Label
	161	**1**	Confidan
	555	**2**	Friends
	204	**3**	Acquaint
	33	**4**	MetOnce
	2,308	**.**	

M1_f13p4 — **R's closeness to FP NWP#4**

---

type: numeric (**byte**)
label: **f13_val**

range: [**1,4**] units: **1**
unique values: **4** missing .: **2,614/3,261**

tabulation:	Freq.	Numeric	Label
	124	**1**	Confidan
	375	**2**	Friends
	125	**3**	Acquaint
	23	**4**	MetOnce
	2,614	**.**	

M1_f14p1 — **Where FP NWP#1 lives**

---

type: numeric (**byte**)
label: **f14_val**

```
            range:  [1,88]                       units:  1
    unique values:  11                       missing .:  1,820/3,261

         examples:  3     SameVill
                    5     SameDist
                    .
                    .
```

M1_f14p2 **Where FP NWP#2 lives**

```
             type:  numeric (byte)
            label:  f14_val

            range:  [1,88]                       units:  1
    unique values:  11                       missing .:  1,965/3,261

         examples:  3     SameVill
                    .
                    .
                    .
```

M1_f14p3 **Where FP NWP#3 lives**

```
             type:  numeric (byte)
            label:  f14_val

            range:  [1,88]                       units:  1
    unique values:  11                       missing .:  2,307/3,261

         examples:  4     SameTA
                    .
                    .
                    .
```

M1_f14p4 **Where FP NWP#4 lives**

```
             type:  numeric (byte)
            label:  f14_val

            range:  [1,88]                       units:  1
    unique values:  11                       missing .:  2,614/3,261
```

```
        examples:  .
                   .
                   .
                   .
```

M1_f15p1 **Schooling of FP NWP#1**

```
             type:  numeric (byte)
            label:  f15_val

            range:  [0,88]                       units:  1
    unique values:  5                    missing .:  1,819/3,261

       tabulation:  Freq.   Numeric  Label
                      343         0  None
                      511         1  Primary
                      268         2  FinPrim
                      132         3  Secondar
                      188        88  DontKnow
                    1,819         .
```

M1_f15p2 **Schooling of FP NWP#2**

```
             type:  numeric (byte)
            label:  f15_val

            range:  [0,88]                       units:  1
    unique values:  5                    missing .:  1,964/3,261

       tabulation:  Freq.   Numeric  Label
                      322         0  None
                      496         1  Primary
                      221         2  FinPrim
                      113         3  Secondar
                      145        88  DontKnow
                    1,964         .
```

M1_f15p3 **Schooling of FP NWP#3**

```
             type:  numeric (byte)
            label:  f15_val
```

```
        range:  [0,88]                       units:  1
unique values:  5                    missing .:  2,307/3,261

   tabulation:  Freq.   Numeric  Label
                  244         0  None
                  364         1  Primary
                  178         2  FinPrim
                   69         3  Secondar
                   99        88  DontKnow
                2,307         .
```

M1_f15p4 **Schooling of FP NWP#4**

```
         type:  numeric (byte)
        label:  f15_val

        range:  [0,88]                       units:  1
unique values:  5                    missing .:  2,614/3,261

   tabulation:  Freq.   Numeric  Label
                  173         0  None
                  254         1  Primary
                  103         2  FinPrim
                   61         3  Secondar
                   56        88  DontKnow
                2,614         .
```

M1_f16p1 **Living children FP NWP#1 has**

```
         type:  numeric (byte)
        label:  dk, but 14 nonmissing values are not labeled

        range:  [0,88]                       units:  1
unique values:  15                   missing .:  1,820/3,261

     examples:  3
                10
                .
                .
```

M1_f16p2 **Living children FP NWP#2 has**

```
             type:  numeric (byte)
            label:  dk, but 13 nonmissing values are not labeled

            range:  [0,88]                       units:  1
      unique values:  14                     missing .:  1,966/3,261

         examples:  4
                    .
                    .
                    .
```

M1_f16p3 **Living children FP NWP#3 has**

```
             type:  numeric (byte)
            label:  dk, but 14 nonmissing values are not labeled

            range:  [0,88]                       units:  1
      unique values:  15                     missing .:  2,310/3,261

         examples:  5
                    .
                    .
                    .
```

M1_f16p4 **Living children FP NWP#4 has**

```
             type:  numeric (byte)
            label:  dk, but 14 nonmissing values are not labeled

            range:  [0,88]                       units:  1
      unique values:  15                     missing .:  2,616/3,261

         examples:  .
                    .
                    .
                    .
```

M1_f17ap1 **F17P1: con mod side effects**

```
             type:  numeric (byte)
            label:  yesno
```

```
        range:  [0,1]                        units:  1
unique values:  2                    missing .:  1,818/3,261

   tabulation:  Freq.   Numeric  Label
                  772         0  No
                  671         1  Yes
                1,818         .
```

M1_f17bp1 — **F17P1: con mod can't give birth**

```
         type:  numeric (byte)
        label:  yesno

        range:  [0,1]                        units:  1
unique values:  2                    missing .:  1,817/3,261

   tabulation:  Freq.   Numeric  Label
                1,302         0  No
                  142         1  Yes
                1,817         .
```

M1_f17cp1 — **F17P1: con mod not effective**

```
         type:  numeric (byte)
        label:  yesno

        range:  [0,1]                        units:  1
unique values:  2                    missing .:  1,818/3,261

   tabulation:  Freq.   Numeric  Label
                1,351         0  No
                   92         1  Yes
                1,818         .
```

M1_f17dp1 — **F17P1: con mod hus/rel opposed**

```
         type:  numeric (byte)
        label:  yesno

        range:  [0,1]                        units:  1
unique values:  2                    missing .:  1,818/3,261
```

tabulation:	Freq.	Numeric	Label
	1,388	**0**	No
	55	**1**	Yes
	1,818	**.**	

M1_f17ep1 **F17P1: con mod too far away**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **1,818/3,261**

tabulation:	Freq.	Numeric	Label
	1,404	**0**	No
	39	**1**	Yes
	1,818	**.**	

M1_f17fp1 **F17P1: con mod costs too much**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **1,818/3,261**

tabulation:	Freq.	Numeric	Label
	1,424	**0**	No
	19	**1**	Yes
	1,818	**.**	

M1_f17gp1 **F17P1: con mod trouble get preg**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **1,818/3,261**

tabulation:	Freq.	Numeric	Label
	1,395	**0**	No
	48	**1**	Yes
	1,818	**.**	

M1_f17hp1 **F17P1: con mod wants anoth kid**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **1,818/3,261**

tabulation:	Freq.	Numeric	Label
	1,388	**0**	No
	55	**1**	Yes
	1,818	**.**	

M1_f17ip1 **F17P1: con mod desires many kid**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **1,818/3,261**

tabulation:	Freq.	Numeric	Label
	1,410	**0**	No
	33	**1**	Yes
	1,818	**.**	

M1_f17jp1 **F17P1: con mod promotes promisc**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **1,818/3,261**

tabulation:	Freq.	Numeric	Label
	1,394	**0**	No
	49	**1**	Yes
	1,818	**.**	

M1_f17kp12 **F17P1: con mod other reason**

---

type: string (**str29**)

unique values: **13** missing "": **3,234/3,261**

examples: ""
""
""
""

warning: variable has embedded blanks

M1_f171p1 **F17P1: con mod don't know**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **1,818/3,261**

tabulation:	Freq.	Numeric	Label
	1,240	**0**	No
	203	**1**	Yes
	1,818	**.**	

M1_f17ap2 **F17P2: con mod side effects**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **1,963/3,261**

tabulation:	Freq.	Numeric	Label
	794	**0**	No
	504	**1**	Yes
	1,963	**.**	

M1_f17bp2 — **F17P2: con mod can't give birth**

---

type:	numeric (**byte**)		
label:	**yesno**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**1,963/3,261**

tabulation:	Freq.	Numeric	Label
	1,138	**0**	No
	160	**1**	Yes
	1,963	**.**	

M1_f17cp2 — **F17P2: con mod not effective**

---

type:	numeric (**byte**)		
label:	**yesno**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**1,963/3,261**

tabulation:	Freq.	Numeric	Label
	1,205	**0**	No
	93	**1**	Yes
	1,963	**.**	

M1_f17dp2 — **F17P2: con mod hus/rel opposed**

---

type:	numeric (**byte**)		
label:	**yesno**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**1,963/3,261**

tabulation:	Freq.	Numeric	Label
	1,225	**0**	No
	73	**1**	Yes
	1,963	**.**	

M1_f17ep2 — **F17P2: con mod too far away**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **1,963/3,261**

tabulation:	Freq.	Numeric	Label
	1,264	**0**	No
	34	**1**	Yes
	1,963	**.**	

M1_f17fp2 — **F17P2: con mod costs too much**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **1,963/3,261**

tabulation:	Freq.	Numeric	Label
	1,274	**0**	No
	24	**1**	Yes
	1,963	**.**	

M1_f17gp2 — **F17P2: con mod trouble get preg**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **1,963/3,261**

tabulation:	Freq.	Numeric	Label
	1,223	**0**	No
	75	**1**	Yes
	1,963	**.**	

M1_f17hp2 **F17P2: con mod wants anoth kid**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **1,963/3,261**

tabulation:	Freq.	Numeric	Label
	1,235	**0**	No
	63	**1**	Yes
	1,963	**.**	

M1_f17ip2 **F17P2: con mod desires many kid**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **1,963/3,261**

tabulation:	Freq.	Numeric	Label
	1,258	**0**	No
	40	**1**	Yes
	1,963	**.**	

M1_f17jp2 **F17P2: con mod promotes promisc**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **1,963/3,261**

```
   tabulation:  Freq.   Numeric  Label
                1,252         0  No
                   46         1  Yes
                1,963         .
```

M1_f17kp22 **F17P2: con mod other reason**

```
           type:  string (str24), but longest is str21

 unique values:  6                        missing "":  3,249/3,261

   tabulation:  Freq.  Value
                3,249  ""
                    7  "1"
                    1  "INJECTION BRINGS AIDS"
                    1  "NEVER DISCLOSE"
                    1  "NEVER MARRIED"
                    1  "NEVER USED"
                    1  "NO HARM TO THEM"

        warning:  variable has embedded blanks
```

M1_f17lp2 **F17P2: con mod don't know**

```
           type:  numeric (byte)
          label:  yesno

          range:  [0,1]                        units:  1
 unique values:  2                        missing .:  1,963/3,261

   tabulation:  Freq.   Numeric  Label
                1,121         0  No
                  177         1  Yes
                1,963         .
```

M1_f17ap3 **F17P3: con mod side effects**

```
           type:  numeric (byte)
          label:  yesno

          range:  [0,1]                        units:  1
 unique values:  2                        missing .:  2,306/3,261
```

tabulation:	Freq.	Numeric	Label
	633	**0**	No
	322	**1**	Yes
	2,306	**.**	

M1_f17bp3 — **F17P3: con mod can't give birth**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **2,307/3,261**

tabulation:	Freq.	Numeric	Label
	843	**0**	No
	111	**1**	Yes
	2,307	**.**	

M1_f17cp3 — **F17P3: con mod not effective**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **2,307/3,261**

tabulation:	Freq.	Numeric	Label
	884	**0**	No
	70	**1**	Yes
	2,307	**.**	

M1_f17dp3 — **F17P3: con mod hus/rel opposed**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **2,307/3,261**

tabulation:	Freq.	Numeric	Label
	906	**0**	No
	48	**1**	Yes
	2,307	**.**	

M1_f17ep3 — **F17P3: con mod too far away**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **2,307/3,261**

tabulation:	Freq.	Numeric	Label
	926	**0**	No
	28	**1**	Yes
	2,307	**.**	

M1_f17fp3 — **F17P3: con mod costs too much**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **2,307/3,261**

tabulation:	Freq.	Numeric	Label
	940	**0**	No
	14	**1**	Yes
	2,307	**.**	

M1_f17gp3 — **F17P3: con mod trouble get preg**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **2,307/3,261**

tabulation:	Freq.	Numeric	Label
	898	**0**	No
	56	**1**	Yes
	2,307	**.**	

M1_f17hp3 — **F17P3: con mod wants anoth kid**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **2,307/3,261**

tabulation:	Freq.	Numeric	Label
	896	**0**	No
	58	**1**	Yes
	2,307	**.**	

M1_f17ip3 — **F17P3: con mod desires many kid**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **2,307/3,261**

tabulation:	Freq.	Numeric	Label
	913	**0**	No
	41	**1**	Yes
	2,307	**.**	

M1_f17jp3 — **F17P3: con mod promotes promisc**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **2,307/3,261**

```
tabulation:  Freq.   Numeric  Label
               919         0  No
                35         1  Yes
             2,307         .
```

M1_f17kp32 **F17P3: con mod other reason**

```
type:  string (str24), but longest is str23

unique values:  7                        missing "":  3,249/3,261

tabulation:  Freq.  Value
             3,249  ""
                 6  "1"
                 1  "AFRAID OF HUSBAND"
                 1  "CHURCH AGAINST FP"
                 1  "HAD CEASARIAN LAST TIME"
                 1  "LOOP KILLS"
                 1  "NO HARM TO THEM"
                 1  "TOO OLD"

warning:  variable has embedded blanks
```

M1_f17lp3 **F17P3: con mod don't know**

```
type:  numeric (byte)
label:  yesno

range:  [0,1]                        units:  1
unique values:  2                    missing .:  2,307/3,261

tabulation:  Freq.   Numeric  Label
               808         0  No
               146         1  Yes
             2,307         .
```

M1_f17ap4 **F17P4: con mod side effects**

```
type:  numeric (byte)
label:  yesno
```

```
        range:  [0,1]                        units:  1
unique values:  2                    missing .:  2,614/3,261

   tabulation:  Freq.   Numeric  Label
                  377         0  No
                  270         1  Yes
                2,614         .
```

M1_f17bp4 — **F17P4: con mod can't give birth**

```
         type:  numeric (byte)
        label:  yesno

        range:  [0,1]                        units:  1
unique values:  2                    missing .:  2,614/3,261

   tabulation:  Freq.   Numeric  Label
                  571         0  No
                   76         1  Yes
                2,614         .
```

M1_f17cp4 — **F17P4: con mod not effective**

```
         type:  numeric (byte)
        label:  yesno

        range:  [0,1]                        units:  1
unique values:  2                    missing .:  2,614/3,261

   tabulation:  Freq.   Numeric  Label
                  602         0  No
                   45         1  Yes
                2,614         .
```

M1_f17dp4 — **F17P4: con mod hus/rel opposed**

```
         type:  numeric (byte)
        label:  yesno

        range:  [0,1]                        units:  1
unique values:  2                    missing .:  2,614/3,261
```

tabulation:	Freq.	Numeric	Label
	621	**0**	No
	26	**1**	Yes
	2,614	**.**	

M1_f17ep4 **F17P4: con mod too far away**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **2,614/3,261**

tabulation:	Freq.	Numeric	Label
	633	**0**	No
	14	**1**	Yes
	2,614	**.**	

M1_f17fp4 **F17P4: con mod costs too much**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **2,614/3,261**

tabulation:	Freq.	Numeric	Label
	637	**0**	No
	10	**1**	Yes
	2,614	**.**	

M1_f17gp4 **F17P4: con mod trouble get preg**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **2,614/3,261**

tabulation:	Freq.	Numeric	Label
	609	**0**	No
	38	**1**	Yes
	2,614	**.**	

M1_f17hp4 **F17P4: con mod wants anoth kid**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **2,614/3,261**

tabulation:	Freq.	Numeric	Label
	611	**0**	No
	36	**1**	Yes
	2,614	**.**	

M1_f17ip4 **F17P4: con mod desires many kid**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **2,614/3,261**

tabulation:	Freq.	Numeric	Label
	620	**0**	No
	27	**1**	Yes
	2,614	**.**	

M1_f17jp4 **F17P4: con mod promotes promisc**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **2,614/3,261**

tabulation:	Freq.	Numeric	Label
	619	**0**	No
	28	**1**	Yes
	2,614	**.**	

M1_f17kp42 — **F17P4: con mod other reason**

---

type: string (**str34**)

unique values: **3** missing "": **3,256/3,261**

tabulation:	Freq.	Value
	3,256	**""**
	3	**"1"**
	1	**"AFRAID OF HUSBAND"**
	1	**"STERILIZATION TO REDUCE POPUlATION"**

warning: variable has embedded blanks

M1_f171p4 — **F17P4: con mod don't know**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing **.**: **2,613/3,261**

tabulation:	Freq.	Numeric	Label
	559	**0**	No
	89	**1**	Yes
	2,613	**.**	

M1_f18p1 — **FP NWP#1 tried to stop births**

---

type: numeric (**byte**)
label: **f18_val**

range: [**0,88**] units: **1**
unique values: **4** missing **.**: **1,820/3,261**

tabulation:	Freq.	Numeric	Label
	483	**0**	No
	818	**1**	Yes
	30	**2**	Suspects
	110	**88**	DontKnow
	1,820	**.**	

M1_f18p2 **FP NWP#2 tried to stop births**

---

type: numeric (**byte**)
label: **f18_val**

range: [**0,88**] units: **1**
unique values: **4** missing .: **1,964/3,261**

tabulation:	Freq.	Numeric	Label
	487	**0**	No
	686	**1**	Yes
	23	**2**	Suspects
	101	**88**	DontKnow
	1,964	**.**	

M1_f18p3 **FP NWP#3 tried to stop births**

---

type: numeric (**byte**)
label: **f18_val**

range: [**0,88**] units: **1**
unique values: **4** missing .: **2,307/3,261**

tabulation:	Freq.	Numeric	Label
	348	**0**	No
	518	**1**	Yes
	18	**2**	Suspects
	70	**88**	DontKnow
	2,307	**.**	

M1_f18p4 **FP NWP#4 tried to stop births**

---

type: numeric (**byte**)
label: **f18_val**

```
        range:  [0,88]                       units:  1
unique values:  4                    missing .:  2,614/3,261

   tabulation:  Freq.   Numeric  Label
                  230         0  No
                  353         1  Yes
                   13         2  Suspects
                   51        88  DontKnow
                2,614         .
```

M1_f19p1 — **FP method mix FP NWP#1 uses**

```
         type:  numeric (byte)
        label:  f19_val

        range:  [1,88]                       units:  1
unique values:  4                    missing .:  2,413/3,261

   tabulation:  Freq.   Numeric  Label
                  682         1  Modern
                  100         2  Traditio
                   49         3  Both
                   17        88  DontKnow
                2,413         .
```

M1_f19p2 — **FP method mix FP NWP#2 uses**

```
         type:  numeric (byte)
        label:  f19_val

        range:  [1,88]                       units:  1
unique values:  4                    missing .:  2,552/3,261

   tabulation:  Freq.   Numeric  Label
                  575         1  Modern
                   82         2  Traditio
                   36         3  Both
                   16        88  DontKnow
                2,552         .
```

M1_f19p3 — **FP method mix FP NWP#3 uses**

---

type:	numeric (**byte**)		
label:	**f19_val**		
range:	[**1,88**]	units:	**1**
unique values:	**4**	missing .:	**2,726/3,261**

tabulation:	Freq.	Numeric	Label
	420	**1**	Modern
	80	**2**	Traditio
	23	**3**	Both
	12	**88**	DontKnow
	2,726	**.**	

M1_f19p4 — **FP method mix FP NWP#4 uses**

---

type:	numeric (**byte**)		
label:	**f19_val**		
range:	[**1,88**]	units:	**1**
unique values:	**4**	missing .:	**2,895/3,261**

tabulation:	Freq.	Numeric	Label
	279	**1**	Modern
	51	**2**	Traditio
	30	**3**	Both
	6	**88**	DontKnow
	2,895	**.**	

M1_f20ap1 — **F20P1: ever used pill**

---

type:	numeric (**byte**)		
label:	**yesno**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**2,412/3,261**

tabulation:	Freq.	Numeric	Label
	558	**0**	No
	291	**1**	Yes
	2,412	**.**	

M1_f20bp1 — **F20P1: ever used injection**

```
             type:  numeric (byte)
            label:  yesno

            range:  [0,1]                        units:  1
      unique values:  2                      missing .:  2,412/3,261

       tabulation:  Freq.   Numeric  Label
                      462         0  No
                      387         1  Yes
                    2,412         .
```

M1_f20cp1 — **F20P1: ever used loop**

```
             type:  numeric (byte)
            label:  yesno

            range:  [0,1]                        units:  1
      unique values:  2                      missing .:  2,413/3,261

       tabulation:  Freq.   Numeric  Label
                      839         0  No
                        9         1  Yes
                    2,413         .
```

M1_f20dp1 — **F20P1: ever used sterilization**

```
             type:  numeric (byte)
            label:  yesno

            range:  [0,1]                        units:  1
      unique values:  2                      missing .:  2,413/3,261

       tabulation:  Freq.   Numeric  Label
                      827         0  No
                       21         1  Yes
                    2,413         .
```

M1_f20ep1 — **F20P1: ever used calendar/natur**

```
             type:  numeric (byte)
            label:  yesno
```

```
        range:  [0,1]                        units:  1
unique values:  2                    missing .:  2,413/3,261

   tabulation:  Freq.   Numeric  Label
                  843         0  No
                    5         1  Yes
                2,413         .
```

M1_f20fp1 — **F20P1: ever used condom**

```
         type:  numeric (byte)
        label:  yesno

        range:  [0,1]                        units:  1
unique values:  2                    missing .:  2,413/3,261

   tabulation:  Freq.   Numeric  Label
                  813         0  No
                   35         1  Yes
                2,413         .
```

M1_f20gp1 — **F20P1: never used modern method**

```
         type:  numeric (byte)
        label:  yesno

        range:  [0,1]                        units:  1
unique values:  2                    missing .:  2,413/3,261

   tabulation:  Freq.   Numeric  Label
                  838         0  No
                   10         1  Yes
                2,413         .
```

M1_f20hp1 — **F20P1: ever used withdrawal**

```
         type:  numeric (byte)
        label:  yesno

        range:  [0,1]                        units:  1
unique values:  2                    missing .:  2,413/3,261
```

tabulation:	Freq.	Numeric	Label
	838	**0**	No
	10	**1**	Yes
	2,413	**.**	

M1_f20ip1 **F20P1: ever used abstinence**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **2,413/3,261**

tabulation:	Freq.	Numeric	Label
	817	**0**	No
	31	**1**	Yes
	2,413	**.**	

M1_f20jp1 **F20P1: ever used string**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **2,413/3,261**

tabulation:	Freq.	Numeric	Label
	772	**0**	No
	76	**1**	Yes
	2,413	**.**	

M1_f20kp1 **F20P1: ever used trad medicine**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **2,413/3,261**

```
      tabulation:  Freq.   Numeric  Label
                     815         0  No
                      33         1  Yes
                   2,413         .
```

M1_f20lp12 — **F20P1: ever used other method**

```
              type:  string (str1), but longest is str0

     unique values:  0                        missing "":  3,261/3,261

      tabulation:  Freq.  Value
                   3,261  ""
```

M1_f20mp1 — **F20P1: don't know trad method**

```
              type:  numeric (byte)
             label:  yesno

             range:  [0,1]                        units:  1
     unique values:  2                        missing .:  2,413/3,261

      tabulation:  Freq.   Numeric  Label
                     842         0  No
                       6         1  Yes
                   2,413         .
```

M1_f20ap2 — **F20P2: ever used pill**

```
              type:  numeric (byte)
             label:  yesno

             range:  [0,1]                        units:  1
     unique values:  2                        missing .:  2,552/3,261

      tabulation:  Freq.   Numeric  Label
                     491         0  No
                     218         1  Yes
                   2,552         .
```

M1_f20bp2 — **F20P2: ever used injection**

type:	numeric (**byte**)		
label:	**yesno**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**2,552/3,261**

tabulation:	Freq.	Numeric	Label
	362	**0**	No
	347	**1**	Yes
	2,552	**.**	

M1_f20cp2 — **F20P2: ever used loop**

type:	numeric (**byte**)		
label:	**yesno**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**2,552/3,261**

tabulation:	Freq.	Numeric	Label
	695	**0**	No
	14	**1**	Yes
	2,552	**.**	

M1_f20dp2 — **F20P2: ever used sterilization**

type:	numeric (**byte**)		
label:	**yesno**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**2,552/3,261**

tabulation:	Freq.	Numeric	Label
	694	**0**	No
	15	**1**	Yes
	2,552	**.**	

M1_f20ep2 — **F20P2: ever used calendar/natur**

```
             type:  numeric (byte)
            label:  yesno

            range:  [0,1]                        units:  1
      unique values:  2                      missing .:  2,552/3,261

       tabulation:  Freq.   Numeric  Label
                      705         0  No
                        4         1  Yes
                    2,552         .
```

M1_f20fp2 — **F20P2: ever used condom**

```
             type:  numeric (byte)
            label:  yesno

            range:  [0,1]                        units:  1
      unique values:  2                      missing .:  2,552/3,261

       tabulation:  Freq.   Numeric  Label
                      681         0  No
                       28         1  Yes
                    2,552         .
```

M1_f20gp2 — **F20P2: don't know modern method**

```
             type:  numeric (byte)
            label:  yesno

            range:  [0,1]                        units:  1
      unique values:  2                      missing .:  2,552/3,261

       tabulation:  Freq.   Numeric  Label
                      704         0  No
                        5         1  Yes
                    2,552         .
```

M1_f20hp2 — **F20P2: ever used withdrawal**

```
             type:  numeric (byte)
            label:  yesno
```

range: [0,1] units: 1
unique values: 2 missing .: 2,552/3,261

tabulation: Freq. Numeric Label
705 0 No
4 1 Yes
2,552 .

M1_f20ip2 **F20P2: ever used abstinence**

---

type: numeric (byte)
label: yesno

range: [0,1] units: 1
unique values: 2 missing .: 2,552/3,261

tabulation: Freq. Numeric Label
685 0 No
24 1 Yes
2,552 .

M1_f20jp2 **F20P2: ever used string**

---

type: numeric (byte)
label: yesno

range: [0,1] units: 1
unique values: 2 missing .: 2,552/3,261

tabulation: Freq. Numeric Label
656 0 No
53 1 Yes
2,552 .

M1_f20kp2 **F20P2: ever used trad medicine**

---

type: numeric (byte)
label: yesno

range: [0,1] units: 1
unique values: 2 missing .: 2,552/3,261

tabulation:	Freq.	Numeric	Label
	670	**0**	No
	39	**1**	Yes
	2,552	**.**	

M1_f20lp22 — **F20P2: ever used other method**

---

type: string (**str7**)

unique values: **2** missing "": **3,259/3,261**

tabulation:	Freq.	Value
	3,259	""
	1	"**MZUWULA**"
	1	"**NOPLANT**"

M1_f20mp2 — **F20P2: don't know trad method**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **2,552/3,261**

tabulation:	Freq.	Numeric	Label
	704	**0**	No
	5	**1**	Yes
	2,552	**.**	

M1_f20ap3 — **F20P3: ever used pill**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **2,725/3,261**

tabulation:	Freq.	Numeric	Label
	366	**0**	No
	170	**1**	Yes
	2,725	**.**	

M1_f20bp3 — **F20P3: ever used injection**

type:	numeric (**byte**)		
label:	**yesno**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**2,726/3,261**

tabulation:	Freq.	Numeric	Label
	309	**0**	No
	226	**1**	Yes
	2,726	**.**	

M1_f20cp3 — **F20P3: ever used loop**

type:	numeric (**byte**)		
label:	**yesno**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**2,726/3,261**

tabulation:	Freq.	Numeric	Label
	521	**0**	No
	14	**1**	Yes
	2,726	**.**	

M1_f20dp3 — **F20P3: ever used sterilization**

type:	numeric (**byte**)		
label:	**yesno**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**2,726/3,261**

tabulation:	Freq.	Numeric	Label
	521	**0**	No
	14	**1**	Yes
	2,726	**.**	

M1_f20ep3 — **F20P3: ever used calendar/natur**

```
             type:  numeric (byte)
            label:  yesno

            range:  [0,1]                        units:  1
      unique values:  2                      missing .:  2,726/3,261

       tabulation:  Freq.   Numeric  Label
                      531         0  No
                        4         1  Yes
                    2,726         .
```

M1_f20fp3 — **F20P3: ever used condom**

```
             type:  numeric (byte)
            label:  yesno

            range:  [0,1]                        units:  1
      unique values:  2                      missing .:  2,726/3,261

       tabulation:  Freq.   Numeric  Label
                      506         0  No
                       29         1  Yes
                    2,726         .
```

M1_f20gp3 — **F20P3: don't know modern method**

```
             type:  numeric (byte)
            label:  yesno

            range:  [0,1]                        units:  1
      unique values:  2                      missing .:  2,726/3,261

       tabulation:  Freq.   Numeric  Label
                      532         0  No
                        3         1  Yes
                    2,726         .
```

M1_f20hp3 — **F20P3: ever used withdrawal**

```
             type:  numeric (byte)
            label:  yesno
```

```
        range:  [0,1]                        units:  1
unique values:  2                    missing .:  2,726/3,261

   tabulation:  Freq.   Numeric  Label
                  531         0  No
                    4         1  Yes
                2,726         .
```

M1_f20ip3 **F20P3: ever used abstinence**

```
         type:  numeric (byte)
        label:  yesno

        range:  [0,1]                        units:  1
unique values:  2                    missing .:  2,726/3,261

   tabulation:  Freq.   Numeric  Label
                  518         0  No
                   17         1  Yes
                2,726         .
```

M1_f20jp3 **F20P3: ever used string**

```
         type:  numeric (byte)
        label:  yesno

        range:  [0,1]                        units:  1
unique values:  2                    missing .:  2,726/3,261

   tabulation:  Freq.   Numeric  Label
                  481         0  No
                   54         1  Yes
                2,726         .
```

M1_f20kp3 **F20P3: ever used trad medicine**

```
         type:  numeric (byte)
        label:  yesno

        range:  [0,1]                        units:  1
unique values:  2                    missing .:  2,726/3,261
```

```
tabulation:  Freq.   Numeric  Label
               507         0  No
                28         1  Yes
             2,726         .
```

M1_f20lp32 — **F20P3: ever used other method**

```
        type:  string (str1)

unique values:  1                        missing "":  3,260/3,261

tabulation:  Freq.  Value
             3,260  ""
                 1  "1"
```

M1_f20mp3 — **F20P3: don't know trad method**

```
        type:  numeric (byte)
       label:  yesno

       range:  [0,1]                        units:  1
unique values:  2                        missing .:  2,726/3,261

tabulation:  Freq.   Numeric  Label
               533         0  No
                 2         1  Yes
             2,726         .
```

M1_f20ap4 — **F20P4: ever used pill**

```
        type:  numeric (byte)
       label:  yesno

       range:  [0,1]                        units:  1
unique values:  2                        missing .:  2,895/3,261

tabulation:  Freq.   Numeric  Label
               249         0  No
               117         1  Yes
             2,895         .
```

M1_f20bp4 — **F20P4: ever used injection**

type:	numeric (**byte**)		
label:	**yesno**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**2,895/3,261**

tabulation:	Freq.	Numeric	Label
	204	**0**	No
	162	**1**	Yes
	2,895	**.**	

M1_f20cp4 — **F20P4: ever used loop**

type:	numeric (**byte**)		
label:	**yesno**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**2,895/3,261**

tabulation:	Freq.	Numeric	Label
	356	**0**	No
	10	**1**	Yes
	2,895	**.**	

M1_f20dp4 — **F20P4: ever used sterilization**

type:	numeric (**byte**)		
label:	**yesno**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**2,895/3,261**

tabulation:	Freq.	Numeric	Label
	359	**0**	No
	7	**1**	Yes
	2,895	**.**	

M1_f20ep4 — **F20P4: ever used calendar/natur**

```
             type:  numeric (byte)
            label:  yesno

            range:  [0,1]                        units:  1
      unique values:  2                      missing .:  2,895/3,261

         tabulation:  Freq.   Numeric  Label
                        365         0  No
                          1         1  Yes
                      2,895         .
```

M1_f20fp4 — **F20P4: ever used condom**

```
             type:  numeric (byte)
            label:  yesno

            range:  [0,1]                        units:  1
      unique values:  2                      missing .:  2,895/3,261

         tabulation:  Freq.   Numeric  Label
                        347         0  No
                         19         1  Yes
                      2,895         .
```

M1_f20gp4 — **F20P4: don't know modern method**

```
             type:  numeric (byte)
            label:  yesno

            range:  [0,1]                        units:  1
      unique values:  2                      missing .:  2,895/3,261

         tabulation:  Freq.   Numeric  Label
                        364         0  No
                          2         1  Yes
                      2,895         .
```

M1_f20hp4 — **F20P4: ever used withdrawal**

```
             type:  numeric (byte)
            label:  yesno
```

range:	[0,1]	units:	1
unique values:	2	missing .:	2,895/3,261

tabulation:	Freq.	Numeric	Label
	363	0	No
	3	1	Yes
	2,895	.	

M1_f20ip4 — **F20P4: ever used abstinence**

---

type:	numeric (**byte**)		
label:	**yesno**		
range:	[0,1]	units:	1
unique values:	2	missing .:	2,895/3,261

tabulation:	Freq.	Numeric	Label
	348	0	No
	18	1	Yes
	2,895	.	

M1_f20jp4 — **F20P4: ever used string**

---

type:	numeric (**byte**)		
label:	**yesno**		
range:	[0,1]	units:	1
unique values:	2	missing .:	2,895/3,261

tabulation:	Freq.	Numeric	Label
	324	0	No
	42	1	Yes
	2,895	.	

M1_f20kp4 — **F20P4: ever used trad medicine**

---

type:	numeric (**byte**)		
label:	**yesno**		
range:	[0,1]	units:	1
unique values:	2	missing .:	2,895/3,261

```
   tabulation:  Freq.   Numeric  Label
                  345         0  No
                   21         1  Yes
                2,895         .
```

M1_f20lp42 — **F20P4: ever used other method**

```
           type:  string (str1), but longest is str0

  unique values:  0                        missing "":  3,261/3,261

   tabulation:  Freq.  Value
                3,261  ""
```

M1_f20mp4 — **F20P4: don't know trad method**

```
           type:  numeric (byte)
          label:  yesno

          range:  [0,1]                        units:  1
  unique values:  2                        missing .:  2,895/3,261

   tabulation:  Freq.   Numeric  Label
                  363         0  No
                    3         1  Yes
                2,895         .
```

M1_f21p1 — **FP NWP#1 R knows uses FP**

```
           type:  numeric (byte)
          label:  yesnod

          range:  [0,88]                       units:  1
  unique values:  3                        missing .:  2,724/3,261

   tabulation:  Freq.   Numeric  Label
                  424         0  No
                   65         1  Yes
                   48        88  DontKnow
                2,724         .
```

M1_f21p2 **FP NWP#2 R knows uses FP**

type:	numeric (**byte**)		
label:	**yesnod**		
range:	[**0,88**]	units:	**1**
unique values:	**3**	missing .:	**2,806/3,261**

tabulation:	Freq.	Numeric	Label
	366	**0**	No
	52	**1**	Yes
	37	**88**	DontKnow
	2,806	**.**	

M1_f21p3 **FP NWP#3 R knows uses FP**

type:	numeric (**byte**)		
label:	**yesnod**		
range:	[**0,88**]	units:	**1**
unique values:	**3**	missing .:	**2,940/3,261**

tabulation:	Freq.	Numeric	Label
	248	**0**	No
	35	**1**	Yes
	38	**88**	DontKnow
	2,940	**.**	

M1_f21p4 **FP NWP#4 R knows uses FP**

type:	numeric (**byte**)		
label:	**yesnod**		
range:	[**0,88**]	units:	**1**
unique values:	**3**	missing .:	**3,046/3,261**

tabulation:	Freq.	Numeric	Label
	176	**0**	No
	23	**1**	Yes
	16	**88**	DontKnow
	3,046	**.**	

M1_f22p1 **FP NWP#1 currently uses FP**

```
              type:  numeric (byte)
             label:  yesnod

             range:  [0,88]                       units:  1
      unique values:  3                       missing .:  2,431/3,261

        tabulation:  Freq.   Numeric  Label
                       249         0  No
                       519         1  Yes
                        62        88  DontKnow
                     2,431         .
```

M1_f22p2 **FP NWP#2 currently uses FP**

```
              type:  numeric (byte)
             label:  yesnod

             range:  [0,88]                       units:  1
      unique values:  3                       missing .:  2,569/3,261

        tabulation:  Freq.   Numeric  Label
                       199         0  No
                       449         1  Yes
                        44        88  DontKnow
                     2,569         .
```

M1_f22p3 **FP NWP#3 currently uses FP**

```
              type:  numeric (byte)
             label:  yesnod

             range:  [0,88]                       units:  1
      unique values:  3                       missing .:  2,737/3,261

        tabulation:  Freq.   Numeric  Label
                       131         0  No
                       358         1  Yes
                        35        88  DontKnow
                     2,737         .
```

M1_f22p4 **FP NWP#4 currently uses FP**

type:	numeric (**byte**)		
label:	**yesnod**		
range:	[**0,88**]	units:	**1**
unique values:	**3**	missing .:	**2,901/3,261**

tabulation:	Freq.	Numeric	Label
	95	**0**	No
	240	**1**	Yes
	25	**88**	DontKnow
	2,901	**.**	

M1_f23p1 **FP method FP NWP#1 is using**

type:	numeric (**byte**)		
label:	**f23_val**		
range:	[**1,88**]	units:	**1**
unique values:	**4**	missing .:	**2,740/3,261**

tabulation:	Freq.	Numeric	Label
	464	**1**	Modern
	52	**2**	Traditio
	4	**3**	Both
	1	**88**	DontKnow
	2,740	**.**	

M1_f23p2 **FP method FP NWP#2 is using**

type:	numeric (**byte**)		
label:	**f23_val**		
range:	[**1,88**]	units:	**1**
unique values:	**4**	missing .:	**2,811/3,261**

tabulation:	Freq.	Numeric	Label
	395	1	Modern
	46	2	Traditio
	6	3	Both
	3	88	DontKnow
	2,811	.	

M1_f23p3 — **FP method FP NWP#3 is using**

---

type:	numeric (**byte**)		
label:	**f23_val**		
range:	[**1,88**]	units:	**1**
unique values:	**4**	missing .:	**2,902/3,261**

tabulation:	Freq.	Numeric	Label
	304	1	Modern
	52	2	Traditio
	2	3	Both
	1	88	DontKnow
	2,902	.	

M1_f23p4 — **FP method FP NWP#4 is using**

---

type:	numeric (**byte**)		
label:	**f23_val**		
range:	[**1,88**]	units:	**1**
unique values:	**4**	missing .:	**3,021/3,261**

tabulation:	Freq.	Numeric	Label
	200	1	Modern
	34	2	Traditio
	5	3	Both
	1	88	DontKnow
	3,021	.	

M1_f24p1 — **FP NWP#1 stop childbearing**

---

type:	numeric (**byte**)
label:	**f24_val**

```
            range:  [0,88]                       units:  1
    unique values:  4                        missing .:  1,820/3,261

       tabulation:  Freq.   Numeric  Label
                      967         0  No
                      321         1  Mentione
                      112         2  Suspect
                       41        88  DontKnow
                    1,820         .
```

M1_f24p2 **FP NWP#2 stop childbearing**

```
             type:  numeric (byte)
            label:  f24_val

            range:  [0,88]                       units:  1
    unique values:  4                        missing .:  1,967/3,261

       tabulation:  Freq.   Numeric  Label
                      902         0  No
                      253         1  Mentione
                       97         2  Suspect
                       42        88  DontKnow
                    1,967         .
```

M1_f24p3 **FP NWP#3 stop childbearing**

```
             type:  numeric (byte)
            label:  f24_val

            range:  [0,88]                       units:  1
    unique values:  4                        missing .:  2,309/3,261

       tabulation:  Freq.   Numeric  Label
                      668         0  No
                      181         1  Mentione
                       74         2  Suspect
                       29        88  DontKnow
                    2,309         .
```

M1_f24p4 **FP NWP#4 stop childbearing**

---

type: numeric (**byte**)
label: **f24_val**

range: [**0,88**] units: **1**
unique values: **4** missing .: **2,613/3,261**

tabulation:

Freq.	Numeric	Label
464	**0**	No
125	**1**	Mentione
37	**2**	Suspect
22	**88**	DontKnow
2,613	**.**	

M1_f25p1 **FP 1 heard FP-clinic/radio**

---

type: numeric (**byte**)
label: **yesnod**

range: [**0,88**] units: **1**
unique values: **3** missing .: **1,820/3,261**

tabulation:

Freq.	Numeric	Label
116	**0**	No
1,319	**1**	Yes
6	**88**	DontKnow
1,820	**.**	

M1_f25p2 **FP 2 heard FP-clinic/radio**

---

type: numeric (**byte**)
label: **yesnod**

range: [**0,88**] units: **1**
unique values: **3** missing .: **1,965/3,261**

tabulation:

Freq.	Numeric	Label
106	**0**	No
1,182	**1**	Yes
8	**88**	DontKnow
1,965	**.**	

M1_f25p3 **FP 3 heard FP-clinic/radio**

---

type: numeric (**byte**)
label: **yesnod**

range: [**0,88**] units: **1**
unique values: **3** missing .: **2,308/3,261**

tabulation:

Freq.	Numeric	Label
72	**0**	No
878	**1**	Yes
3	**88**	DontKnow
2,308	**.**	

M1_f25p4 — **FP 4 heard FP-clinic/radio**

---

type: numeric (**byte**)
label: **yesnod**

range: [**0,88**] units: **1**
unique values: **3** missing .: **2,615/3,261**

tabulation:

Freq.	Numeric	Label
48	**0**	No
593	**1**	Yes
5	**88**	DontKnow
2,615	**.**	

M1_f26ba — **F26B: other male>10 present**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **1,559/3,261**

tabulation:

Freq.	Numeric	Label
1,686	**0**	No
16	**1**	Yes
1,559	**.**	

M1_f26bb — **F26B: other male<10 present**

```
             type:  numeric (byte)
            label:  yesno

            range:  [0,1]                        units:  1
      unique values:  2                      missing .:  1,555/3,261

       tabulation:  Freq.   Numeric  Label
                    1,539         0  No
                      167         1  Yes
                    1,555         .
```

M1_f26bc — **F26B: other female>10 present**

```
             type:  numeric (byte)
            label:  yesno

            range:  [0,1]                        units:  1
      unique values:  2                      missing .:  1,556/3,261

       tabulation:  Freq.   Numeric  Label
                    1,671         0  No
                       34         1  Yes
                    1,556         .
```

M1_f26bd — **F26B: other female<10 present**

```
             type:  numeric (byte)
            label:  yesno

            range:  [0,1]                        units:  1
      unique values:  2                      missing .:  1,557/3,261

       tabulation:  Freq.   Numeric  Label
                    1,529         0  No
                      175         1  Yes
                    1,557         .
```

M1_f26c — **Ever used contraception**

```
             type:  numeric (byte)
            label:  yesno
```

```
        range:  [0,1]                        units:  1
unique values:  2                    missing .:  1,552/3,261

   tabulation:  Freq.   Numeric  Label
                  761         0  No
                  948         1  Yes
                1,552         .
```

M1_f27a **F27: ever used pill**

```
        type:  numeric (byte)
       label:  yesno

        range:  [0,1]                        units:  1
unique values:  2                    missing .:  2,313/3,261

   tabulation:  Freq.   Numeric  Label
                  720         0  No
                  228         1  Yes
                2,313         .
```

M1_f27b **F27: ever used injection**

```
        type:  numeric (byte)
       label:  yesno

        range:  [0,1]                        units:  1
unique values:  2                    missing .:  2,313/3,261

   tabulation:  Freq.   Numeric  Label
                  625         0  No
                  323         1  Yes
                2,313         .
```

M1_f27c **F27: ever used loop**

```
        type:  numeric (byte)
       label:  yesno

        range:  [0,1]                        units:  1
unique values:  2                    missing .:  2,313/3,261
```

tabulation:	Freq.	Numeric	Label
	939	**0**	No
	9	**1**	Yes
	2,313	**.**	

M1_f27d **F27: ever used sterilization**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **2,313/3,261**

tabulation:	Freq.	Numeric	Label
	904	**0**	No
	44	**1**	Yes
	2,313	**.**	

M1_f27e **F27: ever used calendar/natural**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **2,313/3,261**

tabulation:	Freq.	Numeric	Label
	937	**0**	No
	11	**1**	Yes
	2,313	**.**	

M1_f27f **F27: ever used condom**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **2,313/3,261**

tabulation:	Freq.	Numeric	Label
	864	**0**	No
	84	**1**	Yes
	2,313	**.**	

M1_f27g **F27: don't know modern method**

---

type: numeric (**byte**)
label: **yesno**

range: [.,.] units: **.**
unique values: **0** missing .: **3,261/3,261**

tabulation:	Freq.	Numeric	Label
	3,261	**.**	

M1_f27h **F27: ever used withdrawal**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **2,313/3,261**

tabulation:	Freq.	Numeric	Label
	881	**0**	No
	67	**1**	Yes
	2,313	**.**	

M1_f27i **F27: ever used abstinence**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **2,313/3,261**

tabulation:	Freq.	Numeric	Label
	799	**0**	No
	149	**1**	Yes
	2,313	**.**	

M1_f27j **F27: ever used string**

type:	numeric (**byte**)		
label:	**yesno**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**2,313/3,261**

tabulation:

Freq.	Numeric	Label
768	**0**	No
180	**1**	Yes
2,313	**.**	

M1_f27k **F27: ever used trad medicine**

type:	numeric (**byte**)		
label:	**yesno**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**2,313/3,261**

tabulation:

Freq.	Numeric	Label
852	**0**	No
96	**1**	Yes
2,313	**.**	

M1_f2712 **F27: ever used other method**

type:	string (**str1**), but longest is str0		
unique values:	**0**	missing "":	**3,261/3,261**

tabulation:

Freq.	Value
3,261	""

M1_f27m **F27: don't know trad method**

type:	numeric (**byte**)
label:	**yesno**

```
        range:  [0,0]                        units:  1
unique values:  1                    missing .:  2,313/3,261

   tabulation:  Freq.   Numeric  Label
                  948         0  No
                2,313         .
```

M1_f28 — **R's secret use of modern FP**

```
         type:  numeric (byte)
        label:  yesnod

        range:  [0,1]                        units:  1
unique values:  2                    missing .:  2,894/3,261

   tabulation:  Freq.   Numeric  Label
                  329         0  No
                   38         1  Yes
                2,894         .
```

M1_f29 — **Husb find out using mod FP**

```
         type:  numeric (byte)
        label:  yesnod

        range:  [0,1]                        units:  1
unique values:  2                    missing .:  3,223/3,261

   tabulation:  Freq.   Numeric  Label
                   23         0  No
                   15         1  Yes
                3,223         .
```

M1_f30a — **F30 fnd out: asked her to leave**

```
         type:  numeric (byte)
        label:  yesno

        range:  [0,1]                        units:  1
unique values:  2                    missing .:  3,246/3,261
```

```
      tabulation:  Freq.   Numeric  Label
                      14         0  No
                       1         1  Yes
                   3,246         .
```

M1_f30b **F30 fnd out: left her**

```
              type:  numeric (byte)
             label:  yesno

             range:  [0,0]                        units:  1
      unique values:  1                       missing .:  3,246/3,261

      tabulation:  Freq.   Numeric  Label
                      15         0  No
                   3,246         .
```

M1_f30c **F30 fnd out: talked w/rel/elder**

```
              type:  numeric (byte)
             label:  yesno

             range:  [0,0]                        units:  1
      unique values:  1                       missing .:  3,246/3,261

      tabulation:  Freq.   Numeric  Label
                      15         0  No
                   3,246         .
```

M1_f30d **F30 fnd out: made her stop**

```
              type:  numeric (byte)
             label:  yesno

             range:  [0,1]                        units:  1
      unique values:  2                       missing .:  3,246/3,261

      tabulation:  Freq.   Numeric  Label
                      10         0  No
                       5         1  Yes
                   3,246         .
```

M1_f30e **F30 fnd out: got another woman**

type:	numeric (**byte**)		
label:	**yesno**		
range:	[**0,0**]	units:	**1**
unique values:	**1**	missing .:	**3,246/3,261**

tabulation:	Freq.	Numeric	Label
	15	**0**	No
	3,246	**.**	

M1_f30f **F30 fnd out: beat her**

type:	numeric (**byte**)		
label:	**yesno**		
range:	[**0,0**]	units:	**1**
unique values:	**1**	missing .:	**3,246/3,261**

tabulation:	Freq.	Numeric	Label
	15	**0**	No
	3,246	**.**	

M1_f30g **F30 fnd out: quarreled with her**

type:	numeric (**byte**)		
label:	**yesno**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**3,246/3,261**

tabulation:	Freq.	Numeric	Label
	13	**0**	No
	2	**1**	Yes
	3,246	**.**	

M1_f30h **F30 fnd out: discussed it**

```
              type:  numeric (byte)
             label:  yesno

             range:  [0,0]                        units:  1
      unique values:  1                       missing .:  3,246/3,261

        tabulation:  Freq.   Numeric  Label
                        15         0  No
                     3,246         .
```

M1_f30i — **F30 fnd out: did not do anythin**

```
              type:  numeric (byte)
             label:  yesno

             range:  [0,1]                        units:  1
      unique values:  2                       missing .:  3,246/3,261

        tabulation:  Freq.   Numeric  Label
                         8         0  No
                         7         1  Yes
                     3,246         .
```

M1_f30j — **F30 fnd out: other**

```
              type:  string (str1), but longest is str0

      unique values:  0                       missing "":  3,261/3,261

        tabulation:  Freq.  Value
                     3,261  ""
```

M1_f31 — **When first ever used modern FP**

```
              type:  numeric (byte)
             label:  f31_val, but 20 nonmissing values are not labeled

             range:  [8,98]                       units:  1
      unique values:  21                      missing .:  2,633/3,261
```

examples: .
. .
. .

M1_f32 **Now using mod/trad FP method**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **2,320/3,261**

tabulation:

Freq.	Numeric	Label
331	**0**	No
610	**1**	Yes
2,320	**.**	

M1_f33a **F33: now using pill**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **2,651/3,261**

tabulation:

Freq.	Numeric	Label
513	**0**	No
97	**1**	Yes
2,651	**.**	

M1_f33b **F33: now using injection**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **2,651/3,261**

tabulation:	Freq.	Numeric	Label
	404	**0**	No
	206	**1**	Yes
	2,651	**.**	

M1_f33c **F33: now using loop**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **2,651/3,261**

tabulation:	Freq.	Numeric	Label
	603	**0**	No
	7	**1**	Yes
	2,651	**.**	

M1_f33d **F33: now using sterilization**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **2,651/3,261**

tabulation:	Freq.	Numeric	Label
	563	**0**	No
	47	**1**	Yes
	2,651	**.**	

M1_f33e **F33: now using calendar/natural**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **2,651/3,261**

tabulation:	Freq.	Numeric	Label
	602	**0**	No
	8	**1**	Yes
	2,651	**.**	

M1_f33f **F33: now using condom**

---

type:	numeric (**byte**)		
label:	**yesno**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**2,651/3,261**

tabulation:	Freq.	Numeric	Label
	565	**0**	No
	45	**1**	Yes
	2,651	**.**	

M1_f33g **F33: don't know mod method**

---

type:	numeric (**byte**)		
label:	**yesno**		
range:	[.,.]	units:	**.**
unique values:	**0**	missing .:	**3,261/3,261**

tabulation:	Freq.	Numeric	Label
	3,261	**.**	

M1_f33h **F33: now using withdrawal**

---

type:	numeric (**byte**)		
label:	**yesno**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**2,651/3,261**

tabulation:	Freq.	Numeric	Label
	571	**0**	No
	39	**1**	Yes
	2,651	**.**	

M1_f33i — **F33: now using abstinence**

type:	numeric (**byte**)				
label:	**yesno**				
range:	[**0,1**]			units:	**1**
unique values:	**2**			missing .:	**2,651/3,261**

tabulation:

Freq.	Numeric	Label
531	**0**	No
79	**1**	Yes
2,651	**.**	

M1_f33j — **F33: now using string**

type:	numeric (**byte**)				
label:	**yesno**				
range:	[**0,1**]			units:	**1**
unique values:	**2**			missing .:	**2,651/3,261**

tabulation:

Freq.	Numeric	Label
536	**0**	No
74	**1**	Yes
2,651	**.**	

M1_f33k — **F33: now using trad medicine**

type:	numeric (**byte**)				
label:	**yesno**				
range:	[**0,1**]			units:	**1**
unique values:	**2**			missing .:	**2,651/3,261**

tabulation:

Freq.	Numeric	Label
564	**0**	No
46	**1**	Yes
2,651	**.**	

M1_f3312 — **F33: now using other method**

```
          type:  string (str4)

unique values:  1                        missing "":  3,259/3,261

   tabulation:  Freq.  Value
                3,259  ""
                    2  "NONE"
```

M1_f33m — **F33: don't know trad method**

```
          type:  numeric (byte)
         label:  yesno

         range:  [0,0]                        units:  1
unique values:  1                        missing .:  2,651/3,261

   tabulation:  Freq.   Numeric  Label
                  610         0  No
                2,651         .
```

M1_f34 — **Heard FP at clinic**

```
          type:  numeric (byte)
         label:  yesnod

         range:  [0,1]                        units:  1
unique values:  2                        missing .:  1,553/3,261

   tabulation:  Freq.   Numeric  Label
                  242         0  No
                1,466         1  Yes
                1,553         .
```

M1_f35 — **Heard FP on Radio**

```
          type:  numeric (byte)
         label:  yesnod

         range:  [0,1]                        units:  1
unique values:  2                        missing .:  1,553/3,261
```

tabulation:	Freq.	Numeric	Label
	118	**0**	No
	1,590	**1**	Yes
	1,553	**.**	

M1_f36 **Heard FP from HSA/CBD**

---

type: numeric (**byte**)
label: **yesnod**

range: [**0,88**] units: **1**
unique values: **3** missing .: **1,553/3,261**

tabulation:	Freq.	Numeric	Label
	1,154	**0**	No
	553	**1**	Yes
	1	**88**	DontKnow
	1,553	**.**	

M1_g1a **W leave H if no finance support**

---

type: numeric (**byte**)
label: **yesnod**

range: [**0,88**] units: **1**
unique values: **3** missing .: **1,552/3,261**

tabulation:	Freq.	Numeric	Label
	1,190	**0**	No
	518	**1**	Yes
	1	**88**	DontKnow
	1,552	**.**	

M1_g1b **W leave H if beats her frequent**

---

type: numeric (**byte**)
label: **yesnod**

range: [**0,88**] units: **1**
unique values: **3** missing .: **1,552/3,261**

tabulation:	Freq.	Numeric	Label
	608	**0**	No
	1,100	**1**	Yes
	1	**88**	DontKnow
	1,552	**.**	

M1_g1c — **W leave H if sexually unfaithfu**

---

type: numeric (**byte**)
label: **yesnod**

range: [**0,88**] units: **1**
unique values: **3** missing .: **1,554/3,261**

tabulation:	Freq.	Numeric	Label
	376	**0**	No
	1,330	**1**	Yes
	1	**88**	DontKnow
	1,554	**.**	

M1_g1d — **W leave H if thinks has AIDS**

---

type: numeric (**byte**)
label: **yesnod**

range: [**0,88**] units: **1**
unique values: **3** missing .: **1,554/3,261**

tabulation:	Freq.	Numeric	Label
	1,411	**0**	No
	289	**1**	Yes
	7	**88**	DontKnow
	1,554	**.**	

M1_g1e — **W leave H if not allow her FP**

---

type: numeric (**byte**)
label: **yesnod**

range: [**0,88**] units: **1**
unique values: **3** missing .: **1,555/3,261**

tabulation:	Freq.	Numeric	Label
	1,240	**0**	No
	457	**1**	Yes
	9	**88**	DontKnow
	1,555	**.**	

M1_g2 — **Goes to mrkt w/out H's permit**

---

type: numeric (**byte**)
label: **yesnod**

range: [**0,1**] units: **1**
unique values: **2** missing **.**: **2,205/3,261**

tabulation:	Freq.	Numeric	Label
	935	**0**	No
	121	**1**	Yes
	2,205	**.**	

M1_g3 — **Goes to h/cntr w/out H's permit**

---

type: numeric (**byte**)
label: **yesnod**

range: [**0,88**] units: **1**
unique values: **3** missing **.**: **2,205/3,261**

tabulation:	Freq.	Numeric	Label
	865	**0**	No
	190	**1**	Yes
	1	**88**	DontKnow
	2,205	**.**	

M1_g4 — **H agree if want FP**

---

type: numeric (**byte**)
label: **g_val**

range: [**1,3**] units: **1**
unique values: **3** missing **.**: **2,201/3,261**

tabulation:	Freq.	Numeric	Label
	478	**1**	Agree
	567	**2**	Disagree
	15	**3**	NoOpinio
	2,201	**.**	

M1_g5 — **H agree if want delay next birt**

---

type: numeric (**byte**)
label: **g_val**

range: [**1,3**] units: **1**
unique values: **3** missing .: **2,201/3,261**

tabulation:	Freq.	Numeric	Label
	554	**1**	Agree
	495	**2**	Disagree
	11	**3**	NoOpinio
	2,201	**.**	

M1_g6 — **H agree if want no more childre**

---

type: numeric (**byte**)
label: **g_val**

range: [**1,3**] units: **1**
unique values: **3** missing .: **2,202/3,261**

tabulation:	Freq.	Numeric	Label
	407	**1**	Agree
	638	**2**	Disagree
	14	**3**	NoOpinio
	2,202	**.**	

M1_g7 — **Use FP without H's knowledge**

---

type: numeric (**byte**)
label: **g_val**

range: [**1,3**] units: **1**
unique values: **3** missing .: **2,201/3,261**

tabulation:	Freq.	Numeric	Label
	555	**1**	Agree
	494	**2**	Disagree
	11	**3**	NoOpinio
	2,201	**.**	

M1_a1b — **If thin and dies**

---

type: numeric (**byte**)
label: **a1b_val**

range: [**1,88**] units: **1**
unique values: **6** missing **.**: **1,554/3,261**

tabulation:	Freq.	Numeric	Label
	1,453	**1**	AIDS
	27	**2**	Witchcra
	105	**3**	Either
	50	**4**	TB/Malar
	25	**5**	Other
	47	**88**	DontKnow
	1,554	**.**	

M1_a1both — **Specify other causes**

---

type: string (**str20**)

unique values: **18** missing "": **3,238/3,261**

examples: ""
""
""
""

warning: variable has embedded blanks

M1_a2a — **Get AIDS through husband**

---

type: numeric (**byte**)
label: **yesno**

range:	[0,1]	units:	1
unique values:	2	missing .:	1,550/3,261

tabulation:	Freq.	Numeric	Label
	1,298	0	No
	413	1	Yes
	1,550	.	

M1_a2b — **Get AIDS through other partner**

---

type:	numeric (byte)		
label:	yesno		
range:	[0,1]	units:	1
unique values:	2	missing .:	1,549/3,261

tabulation:	Freq.	Numeric	Label
	777	0	No
	935	1	Yes
	1,549	.	

M1_a2c — **Get AIDS through needle**

---

type:	numeric (byte)		
label:	yesno		
range:	[0,1]	units:	1
unique values:	2	missing .:	1,550/3,261

tabulation:	Freq.	Numeric	Label
	1,474	0	No
	237	1	Yes
	1,550	.	

M1_a2d — **Get AIDS through transfusions**

---

type:	numeric (byte)		
label:	yesno		
range:	[0,1]	units:	1
unique values:	2	missing .:	1,550/3,261

```
   tabulation:  Freq.   Numeric  Label
                1,599         0  No
                  112         1  Yes
                1,550         .
```

M1_a2elist — **Get AIDS through other ways**

```
           type:  string (str20)

 unique values:  5                        missing "":  3,256/3,261

   tabulation:  Freq.  Value
                3,256  ""
                    1  "0"
                    1  "1"
                    1  "NONE"
                    1  "RAZOR BLADE"
                    1  "sharing razor blades"

        warning:  variable has leading and embedded blanks
```

M1_a2f — **A2: Dont Know how can get AIDS**

```
           type:  numeric (byte)
          label:  yesno

          range:  [0,1]                        units:  1
 unique values:  2                        missing .:  1,550/3,261

   tabulation:  Freq.   Numeric  Label
                1,708         0  No
                    3         1  Yes
                1,550         .
```

M1_a3 — **How worried to get AIDS**

```
           type:  numeric (byte)
          label:  a3_val

          range:  [1,88]                       units:  1
 unique values:  4                        missing .:  1,555/3,261
```

tabulation:	Freq.	Numeric	Label
	362	1	NotWorri
	351	2	LtlWorri
	989	3	LotWorri
	4	88	DontKnow
	1,555	.	

M1_a4 — **Condom w/spouse acceptable**

---

type:	numeric (**byte**)		
label:	**yesnod**		
range:	[**0,88**]	units:	**1**
unique values:	**3**	missing .:	**1,555/3,261**

tabulation:	Freq.	Numeric	Label
	1,472	0	No
	222	1	Yes
	12	88	DontKnow
	1,555	.	

M1_a5 — **Get AIDS if sex w/healthy perso**

---

type:	numeric (**byte**)		
label:	**yesnod**		
range:	[**0,88**]	units:	**1**
unique values:	**3**	missing .:	**1,555/3,261**

tabulation:	Freq.	Numeric	Label
	108	0	No
	1,574	1	Yes
	24	88	DontKnow
	1,555	.	

M1_a6a — **A6: advice spouse to take care**

---

type:	numeric (**byte**)		
label:	**yesno**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**1,550/3,261**

tabulation:	Freq.	Numeric	Label
	968	**0**	No
	743	**1**	Yes
	1,550	**.**	

M1_a6b **A6: condom w/others except W**

---

type:	numeric (**byte**)		
label:	**yesno**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**1,550/3,261**

tabulation:	Freq.	Numeric	Label
	1,473	**0**	No
	238	**1**	Yes
	1,550	**.**	

M1_a6c **A6: condom w/prostitutes**

---

type:	numeric (**byte**)		
label:	**yesno**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**1,550/3,261**

tabulation:	Freq.	Numeric	Label
	1,678	**0**	No
	33	**1**	Yes
	1,550	**.**	

M1_a6d **A6: condom w/pple from town**

---

type:	numeric (**byte**)		
label:	**yesno**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**1,550/3,261**

```
   tabulation:  Freq.   Numeric  Label
                1,708         0  No
                    3         1  Yes
                1,550         .
```

M1_a6e **A6: condom w/pple think infect**

```
           type:  numeric (byte)
          label:  yesno

          range:  [0,1]                        units:  1
  unique values:  2                    missing .:  1,550/3,261

   tabulation:  Freq.   Numeric  Label
                1,700         0  No
                   11         1  Yes
                1,550         .
```

M1_a6f **A6: avd sex w/any except W**

```
           type:  numeric (byte)
          label:  yesno

          range:  [0,1]                        units:  1
  unique values:  2                    missing .:  1,549/3,261

   tabulation:  Freq.   Numeric  Label
                  529         0  No
                1,183         1  Yes
                1,549         .
```

M1_a6g **A6: avd sex w/prostitutes**

```
           type:  numeric (byte)
          label:  yesno

          range:  [0,1]                        units:  1
  unique values:  2                    missing .:  1,550/3,261
```

tabulation:	Freq.	Numeric	Label
	1,663	**0**	No
	48	**1**	Yes
	1,550	**.**	

M1_a6h **A6: avd sex w/many partners**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **1,550/3,261**

tabulation:	Freq.	Numeric	Label
	1,708	**0**	No
	3	**1**	Yes
	1,550	**.**	

M1_a6i **A6: avd sex w/pple from town**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **1,550/3,261**

tabulation:	Freq.	Numeric	Label
	1,700	**0**	No
	11	**1**	Yes
	1,550	**.**	

M1_a6j **A6: avd sex w/pple think infect**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **1,550/3,261**

```
    tabulation:  Freq.   Numeric  Label
                 1,619         0  No
                    92         1  Yes
                 1,550         .
```

M1_a6k **A6: avd transfusions/inject**

```
            type:  numeric (byte)
           label:  yesno

           range:  [0,1]                        units:  1
    unique values:  2                       missing .:  1,550/3,261

    tabulation:  Freq.   Numeric  Label
                 1,356         0  No
                   355         1  Yes
                 1,550         .
```

M1_a612 **A6: avd other to prtct AIDS**

```
            type:  string (str19), but longest is str18

    unique values:  9                       missing "":  3,251/3,261

    tabulation:  Freq.  Value
                 3,251  ""
                     2  "1 ABSTAIN"
                     1  "ABSTAIN COMPLETELY"
                     1  "ABSTAIN FROM SEX"
                     1  "ABSTAINANCE"
                     1  "ABSTENANCE"
                     1  "AIDS PATIENT ITEMS"
                     1  "AVOID PILLS"
                     1  "NO SEX FOREVER"
                     1  "PRAY TO GOD"

         warning:  variable has embedded blanks
```

M1_a6m **A6: nothing to prtct AIDS**

```
            type:  numeric (byte)
           label:  yesno
```

```
        range:  [0,1]                        units:  1
unique values:  2                    missing .:  1,550/3,261

   tabulation:  Freq.   Numeric  Label
                1,702         0  No
                    9         1  Yes
                1,550         .
```

M1_a6n **A6: dont know to prtct AIDS**

```
         type:  numeric (byte)
        label:  yesno

        range:  [0,1]                        units:  1
unique values:  2                    missing .:  1,550/3,261

   tabulation:  Freq.   Numeric  Label
                1,703         0  No
                    8         1  Yes
                1,550         .
```

M1_a7 **# thinks have died of AIDS**

```
         type:  numeric (byte)
        label:  dk, but 26 nonmissing values are not labeled

        range:  [0,88]                       units:  1
unique values:  27                   missing .:  1,559/3,261

     examples:  4
                20
                .
                .
```

M1_a8 **Best friend had other sexual partner**

```
         type:  numeric (byte)
        label:  a8_val

        range:  [0,88]                       units:  1
unique values:  4                    missing .:  1,553/3,261
```

tabulation:	Freq.	Numeric	Label
	1,265	0	No
	246	1	Yes
	12	2	Suspects
	185	88	DontKnow
	1,553	.	

M1_a9 — **# of other parteners slept with**

---

type:	numeric (**byte**)
label:	**dk**, but **12** nonmissing values are not labeled
range:	[**0**,**88**]
unique values:	**13**
examples:	.
	.
	.
	.

units: **1**
missing .: **3,003/3,261**

M1_a10 — **Always/sometimes use condoms**

---

type:	numeric (**byte**)
label:	**a10_val**
range:	[**1**,**88**]
unique values:	**5**

units: **1**
missing .: **3,003/3,261**

tabulation:	Freq.	Numeric	Label
	35	1	Always
	36	2	Sometime
	21	3	Maybe
	131	4	Never
	35	88	DontKnow
	3,003	.	

M1_a11ba — **A11B: other male>10 present**

---

type:	numeric (**byte**)
label:	**yesno**

```
            range:  [0,1]                        units:  1
    unique values:  2                        missing .:  1,555/3,261

       tabulation:  Freq.   Numeric  Label
                    1,689         0  No
                       17         1  Yes
                    1,555         .
```

M1_a11bb **A11B: other male<10 present**

```
             type:  numeric (byte)
            label:  yesno

            range:  [0,1]                        units:  1
    unique values:  2                        missing .:  1,555/3,261

       tabulation:  Freq.   Numeric  Label
                    1,553         0  No
                      153         1  Yes
                    1,555         .
```

M1_a11bc **A11B: other female>10 present**

```
             type:  numeric (byte)
            label:  yesno

            range:  [0,1]                        units:  1
    unique values:  2                        missing .:  1,555/3,261

       tabulation:  Freq.   Numeric  Label
                    1,673         0  No
                       33         1  Yes
                    1,555         .
```

M1_a11bd **A11B: other female<10 present**

```
             type:  numeric (byte)
            label:  yesno

            range:  [0,1]                        units:  1
    unique values:  2                        missing .:  1,556/3,261
```

tabulation:	Freq.	Numeric	Label
	1,535	**0**	No
	170	**1**	Yes
	1,556	**.**	

M1_a11c — **Talked to spouse @ getting AIDS**

---

type: numeric (**byte**)
label: **yesnod**

range: [**0,1**] units: **1**
unique values: **2** missing .: **1,554/3,261**

tabulation:	Freq.	Numeric	Label
	481	**0**	No
	1,226	**1**	Yes
	1,554	**.**	

M1_a12 — **H had other sexual relations**

---

type: numeric (**byte**)
label: **a12_val**

range: [**1,88**] units: **1**
unique values: **5** missing .: **1,555/3,261**

tabulation:	Freq.	Numeric	Label
	150	**1**	Yes
	185	**2**	Suspect
	238	**3**	CantKnow
	1,012	**4**	ProblyNo
	121	**88**	DontKnow
	1,555	**.**	

M1_a13 — **R slept w/other than husb**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **1,553/3,261**

tabulation:	Freq.	Numeric	Label
	1,634	**0**	No
	74	**1**	Yes
	1,553	**.**	

M1_a14a **# slept w/other than husb**

---

type: numeric (**byte**)

range: [**1,7**] units: **1**
unique values: **7** missing **.**: **3,188/3,261**

tabulation:	Freq.	Value
	49	**1**
	10	**2**
	4	**3**
	7	**4**
	1	**5**
	1	**6**
	1	**7**
	3,188	**.**

M1_a14b **Used condom with MEN A14A refer**

---

type: numeric (**byte**)
label: **yesnod**, but **2** nonmissing values are not labeled

range: [**1,4**] units: **1**
unique values: **3** missing **.**: **3,241/3,261**

tabulation:	Freq.	Numeric	Label
	4	**1**	Yes
	4	**2**	
	12	**4**	
	3,241	**.**	

M1_a24b **# chatted with about AIDS**

---

type: numeric (**byte**)

range: [**0,50**] units: **1**
unique values: **25** missing **.**: **1,562/3,261**

mean:	**4.99588**
std. dev:	**5.61144**

percentiles:	10%	25%	50%	75%	90%
	0	**2**	**3**	**5**	**12**

M1_a26p5 **AIDS P5 worry @ getting AIDS**

---

type:	numeric (**byte**)		
label:	**a26p_val**		
range:	**[1,88]**	units:	**1**
unique values:	**4**	missing .:	**1,786/3,261**

tabulation:	Freq.	Numeric	Label
	316	**1**	NotWorry
	275	**2**	LitleWor
	827	**3**	LotWorry
	57	**88**	DontKnow
	1,786	**.**	

M1_a26p6 **AIDS P6 worry @ getting AIDS**

---

type:	numeric (**byte**)		
label:	**a26p_val**		
range:	**[1,88]**	units:	**1**
unique values:	**4**	missing .:	**1,917/3,261**

tabulation:	Freq.	Numeric	Label
	262	**1**	NotWorry
	251	**2**	LitleWor
	796	**3**	LotWorry
	35	**88**	DontKnow
	1,917	**.**	

M1_a26p7 **AIDS P7 worry @ getting AIDS**

---

type:	numeric (**byte**)		
label:	**a26p_val**		

```
            range:  [1,88]                       units:  1
    unique values:  4                        missing .:  2,195/3,261

       tabulation:  Freq.   Numeric  Label
                      212         1  NotWorry
                      208         2  LitleWor
                      607         3  LotWorry
                       39        88  DontKnow
                    2,195         .
```

M1_a26p8 **AIDS P8 worry @ getting AIDS**

```
             type:  numeric (byte)
            label:  a26p_val

            range:  [1,88]                       units:  1
    unique values:  4                        missing .:  2,487/3,261

       tabulation:  Freq.   Numeric  Label
                      184         1  NotWorry
                      135         2  LitleWor
                      428         3  LotWorry
                       27        88  DontKnow
                    2,487         .
```

M1_a27ap5 **A27P5: advice spouse to take ca**

```
             type:  numeric (byte)
            label:  yesno

            range:  [0,1]                        units:  1
    unique values:  2                        missing .:  1,785/3,261

       tabulation:  Freq.   Numeric  Label
                      929         0  No
                      547         1  Yes
                    1,785         .
```

M1_a27bp5 **A27P5: condom w/others except W**

```
             type:  numeric (byte)
            label:  yesno
```

```
        range:  [0,1]                        units:  1
unique values:  2                    missing .:  1,785/3,261

   tabulation:  Freq.   Numeric  Label
                1,204         0  No
                  272         1  Yes
                1,785         .
```

M1_a27cp5 **A27P5: condom w/prostitutes**

```
         type:  numeric (byte)
        label:  yesno

        range:  [0,1]                        units:  1
unique values:  2                    missing .:  1,785/3,261

   tabulation:  Freq.   Numeric  Label
                1,446         0  No
                   30         1  Yes
                1,785         .
```

M1_a27dp5 **A27P5: condom w/pple from town**

```
         type:  numeric (byte)
        label:  yesno

        range:  [0,1]                        units:  1
unique values:  2                    missing .:  1,785/3,261

   tabulation:  Freq.   Numeric  Label
                1,466         0  No
                   10         1  Yes
                1,785         .
```

M1_a27ep5 **A27P5: condom w/pple think infe**

```
         type:  numeric (byte)
        label:  yesno

        range:  [0,1]                        units:  1
unique values:  2                    missing .:  1,785/3,261
```

tabulation:	Freq.	Numeric	Label
	1,462	**0**	No
	14	**1**	Yes
	1,785	**.**	

M1_a27fp5 — **A27P5: avd sex w/any except W**

---

type:	numeric (**byte**)		
label:	**yesno**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**1,785/3,261**

tabulation:	Freq.	Numeric	Label
	659	**0**	No
	817	**1**	Yes
	1,785	**.**	

M1_a27gp5 — **A27P5: avd sex w/prostitutes**

---

type:	numeric (**byte**)		
label:	**yesno**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**1,785/3,261**

tabulation:	Freq.	Numeric	Label
	1,442	**0**	No
	34	**1**	Yes
	1,785	**.**	

M1_a27hp5 — **A27P5: avd sex w/many partners**

---

type:	numeric (**byte**)		
label:	**yesno**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**1,785/3,261**

tabulation:	Freq.	Numeric	Label
	1,471	**0**	No
	5	**1**	Yes
	1,785	**.**	

M1_a27ip5 **A27P5: avd sex w/pple from town**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **1,785/3,261**

tabulation:	Freq.	Numeric	Label
	1,471	**0**	No
	5	**1**	Yes
	1,785	**.**	

M1_a27jp5 **A27P5: avd sex w/pple think inf**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **1,785/3,261**

tabulation:	Freq.	Numeric	Label
	1,436	**0**	No
	40	**1**	Yes
	1,785	**.**	

M1_a27kp5 **A27P5: avd transfusions/inject**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **1,785/3,261**

```
tabulation:  Freq.   Numeric  Label
             1,356         0  No
               120         1  Yes
             1,785         .
```

M1_a27p52 **A27P5: avd other to prtct AIDS**

```
type:  string (str25), but longest is str23

unique values:  3                        missing "":  3,258/3,261

tabulation:  Freq.  Value
             3,258  ""
                 1  "AVOID SEX WITH EVERYONE"
                 1  "DOES NOT FEAR AIDS"
                 1  "NEVER MARRY"

warning:  variable has embedded blanks
```

M1_a27mp5 **A27P5: nothing to prtct AIDS**

```
type:  numeric (byte)
label:  yesno

range:  [0,1]                            units:  1
unique values:  2                        missing .:  1,785/3,261

tabulation:  Freq.   Numeric  Label
             1,455         0  No
                21         1  Yes
             1,785         .
```

M1_a27np5 **A27P5: dont know to prtct AIDS**

```
type:  numeric (byte)
label:  yesno

range:  [0,1]                            units:  1
unique values:  2                        missing .:  1,785/3,261
```

tabulation:	Freq.	Numeric	Label
	1,451	**0**	No
	25	**1**	Yes
	1,785	**.**	

M1_a27ap6 **A27P6: advice spouse to take ca**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **1,915/3,261**

tabulation:	Freq.	Numeric	Label
	923	**0**	No
	423	**1**	Yes
	1,915	**.**	

M1_a27bp6 **A27P6: condom w/others except W**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **1,915/3,261**

tabulation:	Freq.	Numeric	Label
	1,107	**0**	No
	239	**1**	Yes
	1,915	**.**	

M1_a27cp6 **A27P6: condom w/prostitutes**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **1,915/3,261**

tabulation:	Freq.	Numeric	Label
	1,302	**0**	No
	44	**1**	Yes
	1,915	**.**	

M1_a27dp6 **A27P6: condom w/pple from town**

---

type:	numeric (**byte**)		
label:	**yesno**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**1,915/3,261**

tabulation:	Freq.	Numeric	Label
	1,341	**0**	No
	5	**1**	Yes
	1,915	**.**	

M1_a27ep6 **A27P6: condom w/pple think infe**

---

type:	numeric (**byte**)		
label:	**yesno**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**1,915/3,261**

tabulation:	Freq.	Numeric	Label
	1,337	**0**	No
	9	**1**	Yes
	1,915	**.**	

M1_a27fp6 **A27P6: avd sex w/any except W**

---

type:	numeric (**byte**)		
label:	**yesno**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**1,915/3,261**

tabulation:	Freq.	Numeric	Label
	638	**0**	No
	708	**1**	Yes
	1,915	**.**	

M1_a27gp6 **A27P6: avd sex w/prostitutes**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **1,915/3,261**

tabulation:	Freq.	Numeric	Label
	1,296	**0**	No
	50	**1**	Yes
	1,915	**.**	

M1_a27hp6 **A27P6: avd sex w/many partners**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **1,915/3,261**

tabulation:	Freq.	Numeric	Label
	1,344	**0**	No
	2	**1**	Yes
	1,915	**.**	

M1_a27ip6 **A27P6: avd sex w/pple from town**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **1,915/3,261**

tabulation:	Freq.	Numeric	Label
	1,339	**0**	No
	7	**1**	Yes
	1,915	**.**	

M1_a27jp6 **A27P6: avd sex w/pple think inf**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **1,915/3,261**

tabulation:	Freq.	Numeric	Label
	1,277	**0**	No
	69	**1**	Yes
	1,915	**.**	

M1_a27kp6 **A27P6: avd transfusions/inject**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **1,915/3,261**

tabulation:	Freq.	Numeric	Label
	1,194	**0**	No
	152	**1**	Yes
	1,915	**.**	

M1_a27p62 **A27P6: avd other to prtct AIDS**

---

type: string (**str23**)

unique values: **3** missing "": **3,257/3,261**

tabulation:	Freq.	Value
	3,257	""
	1	**"AVOID SEX WITH EVERYONE"**
	2	**"NEVER MARRY"**
	1	**"TOO OLD"**

warning: variable has embedded blanks

M1_a27mp6 **A27P6: nothing to prtct AIDS**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **1,915/3,261**

tabulation:

Freq.	Numeric	Label
1,327	**0**	No
19	**1**	Yes
1,915	**.**	

M1_a27np6 **A27P6: dont know to prtct AIDS**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **1,915/3,261**

tabulation:

Freq.	Numeric	Label
1,323	**0**	No
23	**1**	Yes
1,915	**.**	

M1_a27ap7 **A27P7: advice spouse to take ca**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **2,194/3,261**

tabulation:

Freq.	Numeric	Label
738	**0**	No
329	**1**	Yes
2,194	**.**	

M1_a27bp7 — **A27P7: condom w/others except W**

type:	numeric (**byte**)		
label:	**yesno**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**2,194/3,261**

tabulation:	Freq.	Numeric	Label
	891	**0**	No
	176	**1**	Yes
	2,194	**.**	

M1_a27cp7 — **A27P7: condom w/prostitutes**

type:	numeric (**byte**)		
label:	**yesno**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**2,194/3,261**

tabulation:	Freq.	Numeric	Label
	1,034	**0**	No
	33	**1**	Yes
	2,194	**.**	

M1_a27dp7 — **A27P7: condom w/pple from town**

type:	numeric (**byte**)		
label:	**yesno**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**2,194/3,261**

tabulation:	Freq.	Numeric	Label
	1,060	**0**	No
	7	**1**	Yes
	2,194	**.**	

M1_a27ep7 — **A27P7: condom w/pple think infe**

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **2,194/3,261**

tabulation:

Freq.	Numeric	Label
1,056	**0**	No
11	**1**	Yes
2,194	**.**	

M1_a27fp7 **A27P7: avd sex w/any except W**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **2,194/3,261**

tabulation:

Freq.	Numeric	Label
485	**0**	No
582	**1**	Yes
2,194	**.**	

M1_a27gp7 **A27P7: avd sex w/prostitutes**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **2,194/3,261**

tabulation:

Freq.	Numeric	Label
1,035	**0**	No
32	**1**	Yes
2,194	**.**	

M1_a27hp7 **A27P7: avd sex w/many partners**

---

type: numeric (**byte**)
label: **yesno**

```
            range:  [0,1]                        units:  1
    unique values:  2                        missing .:  2,194/3,261

       tabulation:  Freq.   Numeric  Label
                    1,064         0  No
                        3         1  Yes
                    2,194         .
```

M1_a27ip7 **A27P7: avd sex w/pple from town**

```
             type:  numeric (byte)
            label:  yesno

            range:  [0,1]                        units:  1
    unique values:  2                        missing .:  2,194/3,261

       tabulation:  Freq.   Numeric  Label
                    1,060         0  No
                        7         1  Yes
                    2,194         .
```

M1_a27jp7 **A27P7: avd sex w/pple think inf**

```
             type:  numeric (byte)
            label:  yesno

            range:  [0,1]                        units:  1
    unique values:  2                        missing .:  2,194/3,261

       tabulation:  Freq.   Numeric  Label
                    1,030         0  No
                       37         1  Yes
                    2,194         .
```

M1_a27kp7 **A27P7: avd transfusions/inject**

```
             type:  numeric (byte)
            label:  yesno

            range:  [0,1]                        units:  1
    unique values:  2                        missing .:  2,194/3,261
```

```
   tabulation:  Freq.   Numeric  Label
                  947         0  No
                  120         1  Yes
                2,194         .
```

M1_a27p72 **A27P7: avd other to prtct AIDS**

```
           type:  string (str23)

 unique values:  4                        missing "":  3,257/3,261

   tabulation:  Freq.  Value
                3,257  ""
                    1  "1"
                    1  "AVOID SEX WITH EVERYONE"
                    1  "DON'T CARE"
                    1  "NO SEX"

        warning:  variable has embedded blanks
```

M1_a27mp7 **A27P7: nothing to prtct AIDS**

```
           type:  numeric (byte)
          label:  yesno

          range:  [0,1]                        units:  1
 unique values:  2                        missing .:  2,194/3,261

   tabulation:  Freq.   Numeric  Label
                1,056         0  No
                   11         1  Yes
                2,194         .
```

M1_a27np7 **A27P7: dont know to prtct AIDS**

```
           type:  numeric (byte)
          label:  yesno

          range:  [0,1]                        units:  1
 unique values:  2                        missing .:  2,194/3,261
```

tabulation:	Freq.	Numeric	Label
	1,051	**0**	No
	16	**1**	Yes
	2,194	**.**	

M1_a27ap8 **A27P8: advice spouse to take ca**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **2,484/3,261**

tabulation:	Freq.	Numeric	Label
	548	**0**	No
	229	**1**	Yes
	2,484	**.**	

M1_a27bp8 **A27P8: condom w/others except W**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **2,486/3,261**

tabulation:	Freq.	Numeric	Label
	661	**0**	No
	114	**1**	Yes
	2,486	**.**	

M1_a27cp8 **A27P8: condom w/prostitutes**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **2,487/3,261**

tabulation:	Freq.	Numeric	Label
	756	**0**	No
	18	**1**	Yes
	2,487	**.**	

M1_a27dp8 — **A27P8: condom w/pple from town**

---

type:	numeric (**byte**)		
label:	**yesno**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**2,487/3,261**

tabulation:	Freq.	Numeric	Label
	772	**0**	No
	2	**1**	Yes
	2,487	**.**	

M1_a27ep8 — **A27P8: condom w/pple think infe**

---

type:	numeric (**byte**)		
label:	**yesno**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**2,487/3,261**

tabulation:	Freq.	Numeric	Label
	764	**0**	No
	10	**1**	Yes
	2,487	**.**	

M1_a27fp8 — **A27P8: avd sex w/any except W**

---

type:	numeric (**byte**)		
label:	**yesno**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**2,487/3,261**

tabulation:	Freq.	Numeric	Label
	352	**0**	No
	422	**1**	Yes
	2,487	**.**	

M1_a27gp8 — **A27P8: avd sex w/prostitutes**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] — units: **1**
unique values: **2** — missing .: **2,487/3,261**

tabulation:	Freq.	Numeric	Label
	758	**0**	No
	16	**1**	Yes
	2,487	**.**	

M1_a27hp8 — **A27P8: avd sex w/many partners**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] — units: **1**
unique values: **2** — missing .: **2,487/3,261**

tabulation:	Freq.	Numeric	Label
	771	**0**	No
	3	**1**	Yes
	2,487	**.**	

M1_a27ip8 — **A27P8: avd sex w/pple from town**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] — units: **1**
unique values: **2** — missing .: **2,487/3,261**

```
   tabulation:  Freq.   Numeric  Label
                  765         0  No
                    9         1  Yes
                2,487         .
```

M1_a27jp8 **A27P8: avd sex w/pple think inf**

```
           type:  numeric (byte)
          label:  yesno

          range:  [0,1]                        units:  1
  unique values:  2                    missing .:  2,487/3,261

   tabulation:  Freq.   Numeric  Label
                  731         0  No
                   43         1  Yes
                2,487         .
```

M1_a27kp8 **A27P8: avd transfusions/inject**

```
           type:  numeric (byte)
          label:  yesno

          range:  [0,1]                        units:  1
  unique values:  2                    missing .:  2,486/3,261

   tabulation:  Freq.   Numeric  Label
                  665         0  No
                  110         1  Yes
                2,486         .
```

M1_a27p82 **A27P8: avd other to prtct AIDS**

```
           type:  string (str11)

  unique values:  1                    missing "":  3,260/3,261

   tabulation:  Freq.  Value
                3,260  ""
                    1  "PRAY TO GOD"

        warning:  variable has embedded blanks
```

M1_a27mp8 — **A27P8: nothing to prtct AIDS**

type:	numeric (**byte**)		
label:	**yesno**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**2,487/3,261**

tabulation:	Freq.	Numeric	Label
	765	**0**	No
	9	**1**	Yes
	2,487	**.**	

M1_a27np8 — **A27P8: dont know to prtct AIDS**

type:	numeric (**byte**)		
label:	**yesno**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**2,486/3,261**

tabulation:	Freq.	Numeric	Label
	761	**0**	No
	14	**1**	Yes
	2,486	**.**	

M1_a28p5 — **AIDS P5 heard @ AIDS - clinic**

type:	numeric (**byte**)		
label:	**yesnod**		
range:	[**0,88**]	units:	**1**
unique values:	**3**	missing .:	**1,794/3,261**

tabulation:	Freq.	Numeric	Label
	68	**0**	No
	1,389	**1**	Yes
	10	**88**	DontKnow
	1,794	**.**	

M1_a28p6 **AIDS P6 heard @ AIDS - clinic**

type:	numeric (**byte**)		
label:	**yesnod**		
range:	[**0,88**]	units:	**1**
unique values:	**3**	missing .:	**1,924/3,261**

tabulation:

Freq.	Numeric	Label
74	**0**	No
1,257	**1**	Yes
6	**88**	DontKnow
1,924	**.**	

M1_a28p7 **AIDS P7 heard @ AIDS - clinic**

type:	numeric (**byte**)		
label:	**yesnod**		
range:	[**0,88**]	units:	**1**
unique values:	**3**	missing .:	**2,202/3,261**

tabulation:

Freq.	Numeric	Label
45	**0**	No
1,013	**1**	Yes
1	**88**	DontKnow
2,202	**.**	

M1_a28p8 **AIDS P8 heard @ AIDS - clinic**

type:	numeric (**byte**)		
label:	**yesnod**		
range:	[**0,88**]	units:	**1**
unique values:	**3**	missing .:	**2,492/3,261**

tabulation:

Freq.	Numeric	Label
24	**0**	No
743	**1**	Yes
2	**88**	DontKnow
2,492	**.**	

M1_a29p5 **AIDS NWP#5 same as in FP**

type:	numeric (**byte**)		
label:	**yesno**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**1,785/3,261**

tabulation:	Freq.	Numeric	Label
	1,026	**0**	No
	450	**1**	Yes
	1,785	**.**	

M1_a29p6 **AIDS NWP#6 same as in FP**

type:	numeric (**byte**)		
label:	**yesno**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**1,915/3,261**

tabulation:	Freq.	Numeric	Label
	943	**0**	No
	403	**1**	Yes
	1,915	**.**	

M1_a29p7 **AIDS NWP#7 same as in FP**

type:	numeric (**byte**)		
label:	**yesno**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**2,194/3,261**

tabulation:	Freq.	Numeric	Label
	751	**0**	No
	316	**1**	Yes
	2,194	**.**	

M1_a29p8 **AIDS NWP#8 same as in FP**

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **2,487/3,261**

tabulation:

Freq.	Numeric	Label
538	**0**	No
236	**1**	Yes
2,487	**.**	

M1_a30p5 **Sex of AIDS NWP#5**

---

type: numeric (**byte**)
label: **gender**

range: [**1,2**] units: **1**
unique values: **2** missing .: **2,235/3,261**

tabulation:

Freq.	Numeric	Label
447	**1**	Male
579	**2**	Female
2,235	**.**	

M1_a30p6 **Sex of AIDS NWP#6**

---

type: numeric (**byte**)
label: **gender**

range: [**1,2**] units: **1**
unique values: **2** missing .: **2,318/3,261**

tabulation:

Freq.	Numeric	Label
414	**1**	Male
529	**2**	Female
2,318	**.**	

M1_a30p7 **Sex of AIDS NWP#7**

---

type: numeric (**byte**)
label: **gender**

```
        range:  [1,2]                        units:  1
unique values:  2                    missing .:  2,510/3,261

   tabulation:  Freq.   Numeric  Label
                  358         1  Male
                  393         2  Female
                2,510         .
```

M1_a30p8 **Sex of AIDS NWP#8**

```
         type:  numeric (byte)
        label:  gender

        range:  [1,2]                        units:  1
unique values:  2                    missing .:  2,723/3,261

   tabulation:  Freq.   Numeric  Label
                  269         1  Male
                  269         2  Female
                2,723         .
```

M1_a31p5 **R's relation to AIDS P5**

```
         type:  numeric (byte)
        label:  a31_val

        range:  [1,16]                       units:  1
unique values:  16                   missing .:  2,235/3,261

     examples:  8     sister
                .
                .
                .
```

M1_a31otp5 **R's uncoded relation to P5**

```
         type:  string (str20)

unique values:  6                    missing "":  3,254/3,261
```

```
      tabulation:  Freq.  Value
                   3,254  ""
                       1  "COUSIN"
                       1  "FUNERAL CEREMON MATE"
                       1  "JUST MET"
                       1  "MET IN KARONGA"
                       2  "MET ONCE"
                       1  "NO RELATIONSHIP"

         warning:  variable has embedded blanks
```

M1_a31p6 **R's relation to AIDS P6**

```
            type:  numeric (byte)
           label:  a31_val

           range:  [1,16]                       units:  1
  unique values:  16                   missing .:  2,318/3,261

        examples:  10    slaw/sma
                   .
                   .
                   .
```

M1_a31otp6 **R's uncoded relation to P6**

```
            type:  string (str17), but longest is str8

  unique values:  1                    missing "":  3,260/3,261

      tabulation:  Freq.  Value
                   3,260  ""
                       1  "MET ONCE"

         warning:  variable has embedded blanks
```

M1_a31p7 **R's relation to AIDS P7**

```
            type:  numeric (byte)
           label:  a31_val
```

```
          range:  [1,16]                      units:  1
  unique values:  16                      missing .:  2,511/3,261

       examples:  13    workmate
                  .
                  .
                  .
```

M1_a31otp7 **R's uncoded relation to P7**

```
           type:  string (str11), but longest is str10

  unique values:  2                       missing "":  3,259/3,261

     tabulation:  Freq.  Value
                  3,259  ""
                      1  "GARDEN BOY"
                      1  "MET ONCE"

        warning:  variable has embedded blanks
```

M1_a31p8 **R's relation to AIDS P8**

```
           type:  numeric (byte)
          label:  a31_val

          range:  [1,16]                      units:  1
  unique values:  16                      missing .:  2,725/3,261

       examples:  .
                  .
                  .
                  .
```

M1_a31otp8 **R's uncoded relation to P8**

```
           type:  string (str20)

  unique values:  1                       missing "":  3,260/3,261
```

```
      tabulation:  Freq.  Value
                   3,260  ""
                       1  "MOBILE CLINIC CHAIRM"

         warning:  variable has embedded blanks
```

M1_a32p5 **Where AIDS NWP#5 lives**

```
            type:  numeric (byte)
           label:  a32_val

           range:  [1,88]                       units:  1
    unique values:  11                       missing .:  2,235/3,261

        examples:  4     SameTA
                   .
                   .
                   .
```

M1_a32p6 **Where AIDS NWP#6 lives**

```
            type:  numeric (byte)
           label:  a32_val

           range:  [1,88]                       units:  1
    unique values:  11                       missing .:  2,318/3,261

        examples:  4     SameTA
                   .
                   .
                   .
```

M1_a32p7 **Where AIDS NWP#7 lives**

```
            type:  numeric (byte)
           label:  a32_val

           range:  [1,88]                       units:  1
    unique values:  11                       missing .:  2,510/3,261
```

```
        examples:  4     SameTA
                   .
                   .
                   .
```

M1_a32p8 — **Where AIDS NWP#8 lives**

```
                type:  numeric (byte)
               label:  a32_val

               range:  [2,88]                       units:  1
        unique values:  10                       missing .:  2,723/3,261

            examples:  .
                       .
                       .
                       .
```

M1_a33p5 — **R's closeness to AIDS P5**

```
                type:  numeric (byte)
               label:  a33_val

               range:  [1,4]                        units:  1
        unique values:  4                        missing .:  2,235/3,261

          tabulation:  Freq.   Numeric  Label
                         300         1  Confidan
                         542         2  Friends
                         136         3  Acquaint
                          48         4  MetOnce
                       2,235         .
```

M1_a33p6 — **R's closeness to AIDS P6**

```
                type:  numeric (byte)
               label:  a33_val, but 1 nonmissing value is not labeled

               range:  [0,4]                        units:  1
        unique values:  5                        missing .:  2,318/3,261
```

tabulation:	Freq.	Numeric	Label
	2	**0**	
	150	**1**	Confidan
	581	**2**	Friends
	181	**3**	Acquaint
	29	**4**	MetOnce
	2,318	**.**	

M1_a33p7 **R's closeness to AIDS P7**

---

type: numeric (**byte**)
label: **a33_val**, but **1** nonmissing value is not labeled

range: [**0**,**4**] units: **1**
unique values: **5** missing .: **2,510/3,261**

tabulation:	Freq.	Numeric	Label
	1	**0**	
	98	**1**	Confidan
	479	**2**	Friends
	157	**3**	Acquaint
	16	**4**	MetOnce
	2,510	**.**	

M1_a33p8 **R's closeness to AIDS P8**

---

type: numeric (**byte**)
label: **a33_val**

range: [**1**,**4**] units: **1**
unique values: **4** missing .: **2,723/3,261**

tabulation:	Freq.	Numeric	Label
	65	**1**	Confidan
	333	**2**	Friends
	125	**3**	Acquaint
	15	**4**	MetOnce
	2,723	**.**	

M1_a34p5 **Schooling of AIDS NWP#5**

---

type: numeric (**byte**)
label: **a34_val**

range: [**0,88**] units: **1**
unique values: **5** missing .: **2,234/3,261**

tabulation:

Freq.	Numeric	Label
220	**0**	None
386	**1**	Primary
185	**2**	FinPrim
123	**3**	Secondar
113	**88**	DontKnow
2,234	**.**	

M1_a34p6 **Schooling of AIDS NWP#6**

---

type: numeric (**byte**)
label: **a34_val**

range: [**0,88**] units: **1**
unique values: **5** missing .: **2,318/3,261**

tabulation:

Freq.	Numeric	Label
215	**0**	None
375	**1**	Primary
185	**2**	FinPrim
95	**3**	Secondar
73	**88**	DontKnow
2,318	**.**	

M1_a34p7 **Schooling of AIDS NWP#7**

---

type: numeric (**byte**)
label: **a34_val**

range: [**0,88**] units: **1**
unique values: **5** missing .: **2,510/3,261**

tabulation:	Freq.	Numeric	Label
	150	**0**	None
	313	**1**	Primary
	159	**2**	FinPrim
	63	**3**	Secondar
	66	**88**	DontKnow
	2,510	**.**	

M1_a34p8 **Schooling of AIDS NWP#8**

---

type: numeric (**byte**)
label: **a34_val**

range: [**0,88**] units: **1**
unique values: **5** missing .: **2,724/3,261**

tabulation:	Freq.	Numeric	Label
	121	**0**	None
	197	**1**	Primary
	102	**2**	FinPrim
	53	**3**	Secondar
	64	**88**	DontKnow
	2,724	**.**	

M1_a35p5 **AIDS P5 ever used modern FP**

---

type: numeric (**byte**)
label: **yesnod**

range: [**0,88**] units: **1**
unique values: **3** missing .: **2,233/3,261**

tabulation:	Freq.	Numeric	Label
	563	**0**	No
	262	**1**	Yes
	203	**88**	DontKnow
	2,233	**.**	

M1_a35p6 **AIDS P6 ever used modern FP**

---

type: numeric (**byte**)
label: **yesnod**

```
        range:  [0,88]                       units:  1
unique values:  3                    missing .:  2,332/3,261

   tabulation:  Freq.   Numeric  Label
                  525         0  No
                  228         1  Yes
                  176        88  DontKnow
                2,332         .
```

M1_a35p7 — **AIDS P7 ever used modern FP**

```
        type:  numeric (byte)
       label:  yesnod

        range:  [0,88]                       units:  1
unique values:  3                    missing .:  2,520/3,261

   tabulation:  Freq.   Numeric  Label
                  420         0  No
                  191         1  Yes
                  130        88  DontKnow
                2,520         .
```

M1_a35p8 — **AIDS P8 ever used modern FP**

```
        type:  numeric (byte)
       label:  yesnod

        range:  [0,88]                       units:  1
unique values:  3                    missing .:  2,737/3,261

   tabulation:  Freq.   Numeric  Label
                  278         0  No
                  148         1  Yes
                   98        88  DontKnow
                2,737         .
```

M1_a35ap5 — **P5 heard @ AIDS - clinic/radio**

```
        type:  numeric (byte)
       label:  yesnod
```

```
        range:  [0,88]                       units:  1
unique values:  3                    missing .:  2,825/3,261

   tabulation:  Freq.   Numeric  Label
                   20         0  No
                  413         1  Yes
                    3        88  DontKnow
                2,825         .
```

M1_a35ap6 **P6 heard @ AIDS - clinic/radio**

```
         type:  numeric (byte)
        label:  yesnod

        range:  [0,88]                       units:  1
unique values:  3                    missing .:  2,868/3,261

   tabulation:  Freq.   Numeric  Label
                   22         0  No
                  370         1  Yes
                    1        88  DontKnow
                2,868         .
```

M1_a35ap7 **P7 heard @ AIDS - clinic/radio**

```
         type:  numeric (byte)
        label:  yesnod

        range:  [0,88]                       units:  1
unique values:  3                    missing .:  2,948/3,261

   tabulation:  Freq.   Numeric  Label
                   18         0  No
                  293         1  Yes
                    2        88  DontKnow
                2,948         .
```

M1_a35ap8 **P8 heard @ AIDS - clinic/radio**

```
         type:  numeric (byte)
        label:  yesnod
```

```
        range:  [0,1]                        units:  1
unique values:  2                    missing .:  3,048/3,261

   tabulation:  Freq.   Numeric  Label
                   12         0  No
                  201         1  Yes
                3,048         .
```

M1_a36p5 **AIDS P5 best friend A8 refers**

```
         type:  numeric (byte)
        label:  yesno

        range:  [0,1]                        units:  1
unique values:  2                    missing .:  1,784/3,261

   tabulation:  Freq.   Numeric  Label
                1,170         0  No
                  307         1  Yes
                1,784         .
```

M1_a36p6 **AIDS P6 best friend A8 refers**

```
         type:  numeric (byte)
        label:  yesno

        range:  [0,1]                        units:  1
unique values:  2                    missing .:  1,915/3,261

   tabulation:  Freq.   Numeric  Label
                1,207         0  No
                  139         1  Yes
                1,915         .
```

M1_a36p7 **AIDS P7 best friend A8 refers**

```
         type:  numeric (byte)
        label:  yesno

        range:  [0,1]                        units:  1
unique values:  2                    missing .:  2,194/3,261
```

tabulation:	Freq.	Numeric	Label
	979	**0**	No
	88	**1**	Yes
	2,194	**.**	

M1_a36p8 — **AIDS P8 best friend A8 refers**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **2,487/3,261**

tabulation:	Freq.	Numeric	Label
	707	**0**	No
	67	**1**	Yes
	2,487	**.**	

M1_a37p5 — **AIDS P5 had other sex partners**

---

type: numeric (**byte**)
label: **yesnod**

range: [**0,88**] units: **1**
unique values: **3** missing .: **2,044/3,261**

tabulation:	Freq.	Numeric	Label
	895	**0**	No
	119	**1**	Yes
	203	**88**	DontKnow
	2,044	**.**	

M1_a37p6 — **AIDS P6 had other sex partners**

---

type: numeric (**byte**)
label: **yesnod**

range: [**0,88**] units: **1**
unique values: **3** missing .: **2,027/3,261**

tabulation:	Freq.	Numeric	Label
	921	**0**	No
	112	**1**	Yes
	201	**88**	DontKnow
	2,027	**.**	

M1_a37p7 **AIDS P7 had other sex partners**

---

type: numeric (**byte**)
label: **yesnod**

range: [**0,88**] units: **1**
unique values: **3** missing .: **2,270/3,261**

tabulation:	Freq.	Numeric	Label
	744	**0**	No
	90	**1**	Yes
	157	**88**	DontKnow
	2,270	**.**	

M1_a37p8 **AIDS P8 had other sex partners**

---

type: numeric (**byte**)
label: **yesnod**

range: [**0,88**] units: **1**
unique values: **3** missing .: **2,539/3,261**

tabulation:	Freq.	Numeric	Label
	579	**0**	No
	35	**1**	Yes
	108	**88**	DontKnow
	2,539	**.**	

M1_a38p5 **AIDS P5 uses condom A37 refers**

---

type: numeric (**byte**)
label: **a38_val**

range: [**1,88**] units: **1**
unique values: **5** missing .: **3,142/3,261**

tabulation:	Freq.	Numeric	Label
	17	1	Always
	21	2	Sometime
	23	3	Maybe
	40	4	Never
	18	88	DontKnow
	3,142	.	

M1_a38p6 **AIDS P6 uses condom A37 refers**

---

type:	numeric (**byte**)		
label:	**a38_val**		
range:	[**1,88**]	units:	**1**
unique values:	**5**	missing .:	**3,149/3,261**

tabulation:	Freq.	Numeric	Label
	23	1	Always
	24	2	Sometime
	17	3	Maybe
	34	4	Never
	14	88	DontKnow
	3,149	.	

M1_a38p7 **AIDS P7 uses condom A37 refers**

---

type:	numeric (**byte**)		
label:	**a38_val**		
range:	[**1,88**]	units:	**1**
unique values:	**5**	missing .:	**3,171/3,261**

tabulation:	Freq.	Numeric	Label
	21	1	Always
	15	2	Sometime
	13	3	Maybe
	34	4	Never
	7	88	DontKnow
	3,171	.	

M1_a38p8 **AIDS P8 uses condom A37 refers**

---

type: numeric (**byte**)
label: **a38_val**

range: [**1,88**] units: **1**
unique values: **5** missing .: **3,227/3,261**

tabulation:

Freq.	Numeric	Label
12	**1**	Always
7	**2**	Sometime
3	**3**	Maybe
6	**4**	Never
6	**88**	DontKnow
3,227	**.**	

M1_a43 **Heard AIDS messages - clinic**

---

type: numeric (**byte**)
label: **yesnod**

range: [**0,88**] units: **1**
unique values: **3** missing .: **1,554/3,261**

tabulation:

Freq.	Numeric	Label
270	**0**	No
1,436	**1**	Yes
1	**88**	DontKnow
1,554	**.**	

M1_a44 **Heard AIDS messages - radio**

---

type: numeric (**byte**)
label: **yesnod**

range: [**0,1**] units: **1**
unique values: **2** missing .: **1,554/3,261**

tabulation:

Freq.	Numeric	Label
118	**0**	No
1,589	**1**	Yes
1,554	**.**	

M1_a45 **Heard AIDS messages - CBD/HSA**

```
             type:  numeric (byte)
            label:  yesnod

            range:  [0,88]                       units:  1
      unique values:  3                      missing .:  1,554/3,261

       tabulation:  Freq.   Numeric  Label
                    1,172         0  No
                      531         1  Yes
                        4        88  DontKnow
                    1,554         .
```

M1_m1a1 **FP P1 is same as**

```
             type:  numeric (byte)
            label:  mtrx_sam

            range:  [5,8]                        units:  1
      unique values:  4                      missing .:  2,755/3,261

       tabulation:  Freq.   Numeric  Label
                      327         5  AIDS P5
                       89         6  AIDS P6
                       51         7  AIDS P7
                       39         8  AIDS P8
                    2,755         .
```

M1_m1b1 **FP 1's relationship to FP 2**

```
             type:  numeric (byte)
            label:  mtrx

            range:  [1,5]                        units:  1
      unique values:  5                      missing .:  1,968/3,261

       tabulation:  Freq.   Numeric  Label
                      201         1  Confidan
                      559         2  Justfrie
                      310         3  Aquainta
                      193         4  Notfrien
                       30         5  DontKnow
                    1,968         .
```

M1_m1c1 **FP 1's relationship to FP 3**

type:	numeric (**byte**)		
label:	**mtrx**		
range:	[**1,5**]	units:	**1**
unique values:	**5**	missing .:	**2,307/3,261**

tabulation:	Freq.	Numeric	Label
	111	**1**	Confidan
	385	**2**	Justfrie
	280	**3**	Aquainta
	168	**4**	Notfrien
	10	**5**	DontKnow
	2,307	**.**	

M1_m1d1 **FP 1's relationship to FP 4**

type:	numeric (**byte**)		
label:	**mtrx**		
range:	[**1,5**]	units:	**1**
unique values:	**5**	missing .:	**2,613/3,261**

tabulation:	Freq.	Numeric	Label
	61	**1**	Confidan
	260	**2**	Justfrie
	202	**3**	Aquainta
	111	**4**	Notfrien
	14	**5**	DontKnow
	2,613	**.**	

M1_m1e1 **FP 1's relationship to AIDS 5**

type:	numeric (**byte**)		
label:	**mtrx**		
range:	[**1,5**]	units:	**1**
unique values:	**5**	missing .:	**2,373/3,261**

tabulation:	Freq.	Numeric	Label
	74	1	Confidan
	250	2	Justfrie
	256	3	Aquainta
	281	4	Notfrien
	27	5	DontKnow
	2,373	.	

M1_m1f1 **FP 1's relationship to AIDS 6**

---

type:	numeric (**byte**)		
label:	**mtrx**		
range:	[**1,5**]	units:	**1**
unique values:	**5**	missing .:	**2,385/3,261**

tabulation:	Freq.	Numeric	Label
	64	1	Confidan
	276	2	Justfrie
	254	3	Aquainta
	256	4	Notfrien
	26	5	DontKnow
	2,385	.	

M1_m1g1 **FP 1's relationship to AIDS 7**

---

type:	numeric (**byte**)		
label:	**mtrx**		
range:	[**1,5**]	units:	**1**
unique values:	**5**	missing .:	**2,563/3,261**

tabulation:	Freq.	Numeric	Label
	34	1	Confidan
	221	2	Justfrie
	235	3	Aquainta
	185	4	Notfrien
	23	5	DontKnow
	2,563	.	

M1_m1h1 **FP 1's relationship to AIDS 8**

```
             type:  numeric (byte)
            label:  mtrx

            range:  [1,5]                        units:  1
      unique values:  5                      missing .:  2,754/3,261

       tabulation:  Freq.   Numeric  Label
                       40         1  Confidan
                      150         2  Justfrie
                      166         3  Aquainta
                      134         4  Notfrien
                       17         5  DontKnow
                    2,754         .
```

M1_m1a2 — **FP P2 is same as**

```
             type:  numeric (byte)
            label:  mtrx_sam

            range:  [5,8]                        units:  1
      unique values:  4                      missing .:  2,864/3,261

       tabulation:  Freq.   Numeric  Label
                       51         5  AIDS P5
                      256         6  AIDS P6
                       49         7  AIDS P7
                       41         8  AIDS P8
                    2,864         .
```

M1_m1c2 — **FP 2's relationship to FP 3**

```
             type:  numeric (byte)
            label:  mtrx

            range:  [1,5]                        units:  1
      unique values:  5                      missing .:  2,309/3,261

       tabulation:  Freq.   Numeric  Label
                      130         1  Confidan
                      395         2  Justfrie
                      245         3  Aquainta
                      156         4  Notfrien
                       26         5  DontKnow
                    2,309         .
```

M1_m1d2 **FP 2's relationship to FP 4**

type:	numeric (**byte**)		
label:	**mtrx**		
range:	[**1**,**5**]	units:	**1**
unique values:	**5**	missing .:	**2,613/3,261**

tabulation:

Freq.	Numeric	Label
65	**1**	Confidan
259	**2**	Justfrie
184	**3**	Aquainta
124	**4**	Notfrien
16	**5**	DontKnow
2,613	**.**	

M1_m1e2 **FP 2's relationship to AIDS 5**

type:	numeric (**byte**)		
label:	**mtrx**		
range:	[**1**,**5**]	units:	**1**
unique values:	**5**	missing .:	**2,411/3,261**

tabulation:

Freq.	Numeric	Label
76	**1**	Confidan
260	**2**	Justfrie
253	**3**	Aquainta
234	**4**	Notfrien
27	**5**	DontKnow
2,411	**.**	

M1_m1f2 **FP 2's relationship to AIDS 6**

type:	numeric (**byte**)		
label:	**mtrx**		
range:	[**1**,**5**]	units:	**1**
unique values:	**5**	missing .:	**2,512/3,261**

tabulation:	Freq.	Numeric	Label
	53	1	Confidan
	227	2	Justfrie
	235	3	Aquainta
	202	4	Notfrien
	32	5	DontKnow
	2,512	.	

M1_m1g2 **FP 2's relationship to AIDS 7**

---

type:	numeric (**byte**)		
label:	**mtrx**		
range:	[**1,5**]	units:	**1**
unique values:	**5**	missing .:	**2,617/3,261**

tabulation:	Freq.	Numeric	Label
	51	1	Confidan
	195	2	Justfrie
	201	3	Aquainta
	175	4	Notfrien
	22	5	DontKnow
	2,617	.	

M1_m1h2 **FP 2's relationship to AIDS 8**

---

type:	numeric (**byte**)		
label:	**mtrx**		
range:	[**1,5**]	units:	**1**
unique values:	**5**	missing .:	**2,796/3,261**

tabulation:	Freq.	Numeric	Label
	26	1	Confidan
	142	2	Justfrie
	150	3	Aquainta
	132	4	Notfrien
	15	5	DontKnow
	2,796	.	

M1_m1a3 **FP P3 is same as**

---

type: numeric (**byte**)
label: **mtrx_sam**

range: [**5,8**] units: **1**
unique values: **4** missing .: **2,960/3,261**

tabulation:

Freq.	Numeric	Label
41	**5**	AIDS P5
34	**6**	AIDS P6
191	**7**	AIDS P7
35	**8**	AIDS P8
2,960	**.**	

M1_m1d3 **FP 3's relationship to FP 4**

---

type: numeric (**byte**)
label: **mtrx**

range: [**1,5**] units: **1**
unique values: **5** missing .: **2,615/3,261**

tabulation:

Freq.	Numeric	Label
98	**1**	Confidan
248	**2**	Justfrie
186	**3**	Aquainta
101	**4**	Notfrien
13	**5**	DontKnow
2,615	**.**	

M1_m1e3 **FP 3's relationship to AIDS 5**

---

type: numeric (**byte**)
label: **mtrx**

range: [**1,5**] units: **1**
unique values: **5** missing .: **2,633/3,261**

tabulation:

Freq.	Numeric	Label
51	**1**	Confidan
188	**2**	Justfrie
197	**3**	Aquainta
169	**4**	Notfrien
23	**5**	DontKnow
2,633	**.**	

M1_m1f3 **FP 3's relationship to AIDS 6**

type:	numeric (**byte**)		
label:	**mtrx**		
range:	[**1,5**]	units:	**1**
unique values:	**5**	missing .:	**2,657/3,261**

tabulation:

Freq.	Numeric	Label
57	**1**	Confidan
187	**2**	Justfrie
178	**3**	Aquainta
159	**4**	Notfrien
23	**5**	DontKnow
2,657	**.**	

M1_m1g3 **FP 3's relationship to AIDS 7**

type:	numeric (**byte**)		
label:	**mtrx**		
range:	[**1,5**]	units:	**1**
unique values:	**5**	missing .:	**2,795/3,261**

tabulation:

Freq.	Numeric	Label
49	**1**	Confidan
122	**2**	Justfrie
136	**3**	Aquainta
137	**4**	Notfrien
22	**5**	DontKnow
2,795	**.**	

M1_m1h3 **FP 3's relationship to AIDS 8**

type:	numeric (**byte**)		
label:	**mtrx**		
range:	[**1,5**]	units:	**1**
unique values:	**5**	missing .:	**2,878/3,261**

tabulation:	Freq.	Numeric	Label
	20	**1**	Confidan
	129	**2**	Justfrie
	115	**3**	Aquainta
	105	**4**	Notfrien
	14	**5**	DontKnow
	2,878	**.**	

M1_m1a4 **FP P4 is same as**

---

type:	numeric (**byte**)		
label:	**mtrx_sam**		
range:	[**5,8**]	units:	**1**
unique values:	**4**	missing .:	**3,081/3,261**

tabulation:	Freq.	Numeric	Label
	21	**5**	AIDS P5
	20	**6**	AIDS P6
	20	**7**	AIDS P7
	119	**8**	AIDS P8
	3,081	**.**	

M1_m1e4 **FP 4's relationship to AIDS 5**

---

type:	numeric (**byte**)		
label:	**mtrx**		
range:	[**1,5**]	units:	**1**
unique values:	**5**	missing .:	**2,817/3,261**

tabulation:	Freq.	Numeric	Label
	36	**1**	Confidan
	165	**2**	Justfrie
	123	**3**	Aquainta
	110	**4**	Notfrien
	10	**5**	DontKnow
	2,817	**.**	

M1_m1f4 **FP 4's relationship to AIDS 6**

---

type:	numeric (**byte**)
label:	**mtrx**
range:	**[1,5]**
unique values:	**5**
units:	**1**
missing .:	**2,841/3,261**

tabulation:	Freq.	Numeric	Label
	40	**1**	Confidan
	136	**2**	Justfrie
	121	**3**	Aquainta
	111	**4**	Notfrien
	12	**5**	DontKnow
	2,841	**.**	

M1_m1g4 **FP 4's relationship to AIDS 7**

---

type:	numeric (**byte**)
label:	**mtrx**
range:	**[1,5]**
unique values:	**5**
units:	**1**
missing .:	**2,892/3,261**

tabulation:	Freq.	Numeric	Label
	32	**1**	Confidan
	103	**2**	Justfrie
	130	**3**	Aquainta
	96	**4**	Notfrien
	8	**5**	DontKnow
	2,892	**.**	

M1_m1h4 **FP 4's relationship to AIDS 8**

---

type:	numeric (**byte**)
label:	**mtrx**
range:	**[1,5]**
unique values:	**5**
units:	**1**
missing .:	**2,986/3,261**

tabulation:	Freq.	Numeric	Label
	24	**1**	Confidan
	76	**2**	Justfrie
	86	**3**	Aquainta
	81	**4**	Notfrien
	8	**5**	DontKnow
	2,986	**.**	

M1_m1a5 **AIDS P5 is same as**

---

type:	numeric (**byte**)		
label:	**mtrx_sam**		
range:	[**1,4**]	units:	**1**
unique values:	**4**	missing .:	**2,823/3,261**

tabulation:	Freq.	Numeric	Label
	326	**1**	FP P1
	49	**2**	FP P2
	42	**3**	FP P3
	21	**4**	FP P4
	2,823	**.**	

M1_m1f5 **AIDS 5's relationship to FP 6**

---

type:	numeric (**byte**)		
label:	**mtrx**		
range:	[**1,5**]	units:	**1**
unique values:	**5**	missing .:	**2,276/3,261**

tabulation:	Freq.	Numeric	Label
	175	**1**	Confidan
	424	**2**	Justfrie
	221	**3**	Aquainta
	140	**4**	Notfrien
	25	**5**	DontKnow
	2,276	**.**	

M1_m1g5 **AIDS 5's relationship to FP 7**

```
          type:  numeric (byte)
         label:  mtrx

         range:  [1,5]                        units:  1
unique values:  5                    missing .:  2,498/3,261

   tabulation:  Freq.   Numeric  Label
                   80         1  Confidan
                  313         2  Justfrie
                  216         3  Aquainta
                  134         4  Notfrien
                   20         5  DontKnow
                2,498         .
```

M1_m1h5 **AIDS 5's relationship to FP 8**

```
          type:  numeric (byte)
         label:  mtrx

         range:  [1,5]                        units:  1
unique values:  5                    missing .:  2,712/3,261

   tabulation:  Freq.   Numeric  Label
                   52         1  Confidan
                  211         2  Justfrie
                  167         3  Aquainta
                  101         4  Notfrien
                   18         5  DontKnow
                2,712         .
```

M1_m1a6 **AIDS P6 is same as**

```
          type:  numeric (byte)
         label:  mtrx_sam

         range:  [1,4]                        units:  1
unique values:  4                    missing .:  2,864/3,261

   tabulation:  Freq.   Numeric  Label
                   89         1  FP P1
                  254         2  FP P2
                   34         3  FP P3
                   20         4  FP P4
                2,864         .
```

M1_m1g6 **AIDS 6's relationship to FP 7**

type:	numeric (**byte**)		
label:	**mtrx**		
range:	**[1,5]**	units:	**1**
unique values:	**5**	missing .:	**2,491/3,261**

tabulation:

Freq.	Numeric	Label
113	**1**	Confidan
323	**2**	Justfrie
205	**3**	Aquainta
103	**4**	Notfrien
26	**5**	DontKnow
2,491	**.**	

M1_m1h6 **AIDS 6's relationship to FP 8**

type:	numeric (**byte**)		
label:	**mtrx**		
range:	**[1,5]**	units:	**1**
unique values:	**5**	missing .:	**2,710/3,261**

tabulation:

Freq.	Numeric	Label
53	**1**	Confidan
225	**2**	Justfrie
162	**3**	Aquainta
96	**4**	Notfrien
15	**5**	DontKnow
2,710	**.**	

M1_m1a7 **AIDS P7 is same as**

type:	numeric (**byte**)		
label:	**mtrx_sam**		
range:	**[1,4]**	units:	**1**
unique values:	**4**	missing .:	**2,955/3,261**

tabulation:	Freq.	Numeric	Label
	48	1	FP P1
	46	2	FP P2
	193	3	FP P3
	19	4	FP P4
	2,955	.	

M1_m1h7 **AIDS 7's relationship to FP P8**

---

type: numeric (**byte**)
label: **mtrx**

range: [**1**,**5**] units: **1**
unique values: **5** missing .: **2,705/3,261**

tabulation:	Freq.	Numeric	Label
	72	1	Confidan
	232	2	Justfrie
	143	3	Aquainta
	92	4	Notfrien
	17	5	DontKnow
	2,705	.	

M1_m1a8 **AIDS P8 is same as**

---

type: numeric (**byte**)
label: **mtrx_sam**

range: [**1**,**4**] units: **1**
unique values: **4** missing .: **3,031/3,261**

tabulation:	Freq.	Numeric	Label
	36	1	FP P1
	39	2	FP P2
	35	3	FP P3
	120	4	FP P4
	3,031	.	

M1_nwp1qqn **Family Planning P1 Id No.**

---

type: numeric (**byte**)

range:	[.,.]	units:	.
unique values:	**0**	missing .:	**3,261/3,261**

tabulation:

Freq.	Value
3,261	**.**

M1_nwp2qqn — **Family Planning P2 Id No.**

---

type: numeric (**byte**)

range:	[.,.]	units:	.
unique values:	**0**	missing .:	**3,261/3,261**

tabulation:

Freq.	Value
3,261	**.**

M1_nwp3qqn — **Family Planning P3 Id No.**

---

type: numeric (**byte**)

range:	[.,.]	units:	.
unique values:	**0**	missing .:	**3,261/3,261**

tabulation:

Freq.	Value
3,261	**.**

M1_nwp4qqn — **Family Planning P4 Id No.**

---

type: numeric (**byte**)

range:	[.,.]	units:	.
unique values:	**0**	missing .:	**3,261/3,261**

tabulation:

Freq.	Value
3,261	**.**

M1_nwp5qqn — **AIDS Partner 5 Id No.**

---

type: numeric (**byte**)

```
            range:  [.,.]                       units:  .
    unique values:  0                       missing .:  3,261/3,261

       tabulation:  Freq.  Value
                    3,261  .
```

M1_nwp6qqn **AIDS Partner 6 Id No.**

```
             type:  numeric (byte)

            range:  [.,.]                       units:  .
    unique values:  0                       missing .:  3,261/3,261

       tabulation:  Freq.  Value
                    3,261  .
```

M1_nwp7qqn **AIDS Partner 7 Id No.**

```
             type:  numeric (byte)

            range:  [.,.]                       units:  .
    unique values:  0                       missing .:  3,261/3,261

       tabulation:  Freq.  Value
                    3,261  .
```

M1_nwp8qqn **AIDS Partner 8 Id No.**

```
             type:  numeric (byte)

            range:  [.,.]                       units:  .
    unique values:  0                       missing .:  3,261/3,261

       tabulation:  Freq.  Value
                    3,261  .
```

M1_intnum **Interviewer's Number**

```
             type:  numeric (int)
```

```
        range:  [1,130]                      units:  1
unique values:  91                       missing .:  1,268/3,261

         mean:   64.5299
      std. dev:   40.8643

  percentiles:        10%       25%       50%       75%       90%
                       12        29        55       107       122
```

M1_intgend — **Interviewer's Gender**

```
        type:  string (str1)

unique values:  2                        missing "":  1,265/3,261

   tabulation:  Freq.  Value
                1,265  ""
                  865  "F"
                1,131  "M"
```

M1_i1 — **How well interviewer knows R**

```
        type:  numeric (byte)
       label:  i1_val

        range:  [1,4]                        units:  1
unique values:  4                        missing .:  1,573/3,261

   tabulation:  Freq.   Numeric  Label
                1,436         1  NotAtall
                  196         2  NameOnly
                   49         3  QuiteWel
                    7         4  VeryWell
                1,573         .
```

M1_i2 — **Interviewer's relationship to R**

```
        type:  numeric (byte)
       label:  yesnod, but 1 nonmissing value is not labeled

        range:  [1,2]                        units:  1
unique values:  2                        missing .:  1,577/3,261
```

tabulation:	Freq.	Numeric	Label
	64	1	Yes
	1,620	2	
	1,577	.	

M1_i3 — **Wealth of respondents HH**

---

type: numeric (**byte**)
label: **i3_val**

range: [**1**,**6**] units: **1**
unique values: **6** missing .: **1,582/3,261**

tabulation:	Freq.	Numeric	Label
	109	1	Poorest
	504	2	Poor
	886	3	Average
	132	4	Wealthy
	31	5	Wealthie
	17	6	DontKnow
	1,582	.	

M1_i4 — **Degree of co-operation**

---

type: numeric (**byte**)
label: **i4_val**

range: [**1**,**4**] units: **1**
unique values: **4** missing .: **1,577/3,261**

tabulation:	Freq.	Numeric	Label
	59	1	Bad
	444	2	Average
	776	3	Good
	405	4	VeryGood
	1,577	.	

M1_i5 — **Comments about the interview**

---

type: string (**str50**)

unique values: **1,203** missing "": **1,658/3,261**

examples: ""
""
"INTERVIEW GOOD NO INTERRUPTIONS"
"SHE WAS VERY MUCH CO-OPERATIVE.INTERVIEW GOOD"

warning: variable has leading and embedded blanks

M1_int **Interviewed in 1998?**

---

type: numeric (**float**)
label: **yesnotna**

range: [**0,1**] units: **1**
unique values: **2** missing .: **1,262/3,261**

tabulation:	Freq.	Numeric	Label
	290	**0**	No
	1,709	**1**	Yes
	1,262	**.**	

M1_int:
1. Not applicable refers to situations where only the man was interviewed in 1998, or where the record refers to a woman who was a new spouse in 2001 (so that she was not in sample for 1998)

M1_out **Outcome of interview in 1998**

---

type: numeric (**float**)
label: **visit2**

range: [**0,10**] units: **1**
unique values: **8** missing .: **2,100/3,261**

tabulation:	Freq.	Numeric	Label
	1,061	**0**	Complete
	74	**2**	Away/Moved
	5	**3**	Unknown/N.f.
	7	**4**	Hospitalized
	1	**6**	Other
	8	**8**	Refused
	2	**9**	Not eligible
	3	**10**	Missing record
	2,100	**.**	

M1_b3a — **Wife referred to in interview**

type:	numeric (**byte**)		
label:	**Rank**		
range:	[**1,3**]	units:	**1**
unique values:	**3**	missing .:	**2,613/3,261**

tabulation:

Freq.	Numeric	Label
588	**1**	First
54	**2**	Second
6	**3**	Third
2,613	**.**	

M1_b9aa — **R stays in Lilongwe**

type:	numeric (**byte**)		
label:	**yesno**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**3,230/3,261**

tabulation:

Freq.	Numeric	Label
26	**0**	No
5	**1**	Yes
3,230	**.**	

M1_b9ab — **R stays in Blantyre**

type:	numeric (**byte**)		
label:	**yesno**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**3,230/3,261**

tabulation:

Freq.	Numeric	Label
29	**0**	No
2	**1**	Yes
3,230	**.**	

M1_b9ac — **R stays in Mzuzu**

type:	numeric (**byte**)		
label:	**yesno**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**3,230/3,261**

tabulation:	Freq.	Numeric	Label
	29	**0**	No
	2	**1**	Yes
	3,230	**.**	

M1_b9ad — **R stays in Zomba**

type:	numeric (**byte**)		
label:	**yesno**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**3,230/3,261**

tabulation:	Freq.	Numeric	Label
	27	**0**	No
	4	**1**	Yes
	3,230	**.**	

M1_b9ae — **R stays with other wife**

type:	numeric (**byte**)		
label:	**yesno**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**3,230/3,261**

tabulation:	Freq.	Numeric	Label
	20	**0**	No
	11	**1**	Yes
	3,230	**.**	

M1_b9avill — **Other wife vill where R stays**

type: string (**str11**)

unique values: **11** missing "": **3,250/3,261**

examples: ""
""
""
""

M1_b9ata **Other wife TA where R stays**

---

type: string (**str16**), but longest is str14

unique values: **5** missing "": **3,250/3,261**

tabulation:

Freq.	Value
3,250	""
1	**"(KALEMBO)"**
1	**"CHIKULAMAYEMBE"**
7	**"KALEMBO"**
1	**"KALOLO"**
1	**"MKANDA"**

M1_b9af **R stays in uncoded place**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing **.**: **3,230/3,261**

tabulation:

Freq.	Numeric	Label
19	**0**	No
12	**1**	Yes
3,230	**.**	

M1_b9aoth **R uncoded place name**

---

type: string (**str18**)

unique values: **11** missing "": **3,249/3,261**

```
          examples:  ""
                     ""
                     ""
                     ""

           warning:  variable has embedded blanks
```

M1_e2oth **Uncoded other**

```
              type:  string (str1), but longest is str0

     unique values:  0                        missing "":  3,261/3,261

        tabulation:  Freq.  Value
                     3,261  ""
```

M1_e9bacre **Land R owns in acres**

```
              type:  numeric (float)
             label:  dk, but 36 nonmissing values are not labeled

             range:  [0,88]                       units:  .01
     unique values:  37                       missing .:  2,633/3,261

          examples:  .
                     .
                     .
                     .
```

M1_e9bhect **Land R owns in hectares**

```
              type:  numeric (float)
             label:  dk, but 14 nonmissing values are not labeled

             range:  [0,48]                       units:  .1
     unique values:  14                       missing .:  3,240/3,261

          examples:  .
                     .
                     .
                     .
```

M1_c13a — **Months before resuming sex**

type:	numeric (**byte**)		
label:	**c13a_val**, but label does not exist		
range:	[**1,99**]	units:	**1**
unique values:	**28**	missing .:	**2,747/3,261**
mean:	**29.8696**		
std. dev:	**39.0337**		

percentiles:	10%	25%	50%	75%	90%
	3	**4**	**8**	**30**	**99**

M1_c13b — **Sex with others after birth**

type:	numeric (**byte**)		
label:	**yesno**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**2,803/3,261**

tabulation:

Freq.	Numeric	Label
433	**0**	No
25	**1**	Yes
2,803	**.**	

M1_c15k2 — **Aft brth: other reason**

type:	string (**str30**)		
unique values:	**11**	missing "":	**3,249/3,261**

examples:
""
""
""
""

warning: variable has embedded blanks

M1_f1bk2 **Con mod: other reason**

type: string (**str30**), but longest is str28

unique values: **16** missing "": **3,244/3,261**

examples: ""
""
""
""

warning: variable has embedded blanks

M1_f2k2 **Con trad: other reason**

type: string (**str32**)

unique values: **13** missing "": **3,246/3,261**

examples: ""
""
""
""

warning: variable has embedded blanks

M1_f12othp1 **R uncoded relation to FP NWP#1**

type: string (**str18**)

unique values: **3** missing "": **3,258/3,261**

tabulation: Freq. Value
3,258 ""
1 **"AT BURIAL CEREMONY"**
1 **"JUST MET 2 TIMES"**
1 **"UNCLE"**

warning: variable has embedded blanks

M1_f12othp2 **R uncoded relation to FP NWP#2**

```
                type:  string (str18)

        unique values:  4                        missing "":  3,256/3,261

           tabulation:  Freq.  Value
                        3,256  ""
                            2  "JUST MET"
                            1  "JUST MET 2 TIMES"
                            1  "MET ONCE AT MARKET"
                            1  "WOMAN IN BALAKA"

             warning:  variable has embedded blanks
```

M1_f12othp3 **R uncoded relation to FP NWP#3**

```
                type:  string (str16)

        unique values:  1                        missing "":  3,260/3,261

           tabulation:  Freq.  Value
                        3,260  ""
                            1  "JUST MET 2 TIMES"

             warning:  variable has embedded blanks
```

M1_f12othp4 **R uncoded relation to FP NWP#4**

```
                type:  string (str8), but longest is str0

        unique values:  0                        missing "":  3,261/3,261

           tabulation:  Freq.  Value
                        3,261  ""
```

M1_f20np1 **F20P1: don't know method used**

```
                type:  numeric (byte)
               label:  yesno
```

```
              range:  [1,1]                        units:  1
        unique values:  1                       missing .:  3,260/3,261

           tabulation:  Freq.   Numeric  Label
                            1         1  Yes
                        3,260         .
```

M1_f20np2 **F20P2: don't know method used**

```
               type:  numeric (byte)
              label:  yesno

              range:  [.,.]                        units:  .
        unique values:  0                       missing .:  3,261/3,261

           tabulation:  Freq.   Numeric  Label
                        3,261         .
```

M1_f20np3 **F20P3: don't know method used**

```
               type:  numeric (byte)
              label:  yesno

              range:  [.,.]                        units:  .
        unique values:  0                       missing .:  3,261/3,261

           tabulation:  Freq.   Numeric  Label
                        3,261         .
```

M1_f20np4 **F20P4: don't know method used**

```
               type:  numeric (byte)
              label:  yesno

              range:  [.,.]                        units:  .
        unique values:  0                       missing .:  3,261/3,261

           tabulation:  Freq.   Numeric  Label
                        3,261         .
```

M1_f27n — **F27: don't know method**

type: numeric (**byte**)
label: **yesno**

range: [.,.] units: .
unique values: **0** missing .: **3,261/3,261**

tabulation:

Freq.	Numeric	Label
3,261	.	

M1_a15 — **Used condom with Wom1 A14A refe**

type: numeric (**byte**)
label: **yesnod**

range: [**0,1**] units: **1**
unique values: **2** missing .: **3,207/3,261**

tabulation:

Freq.	Numeric	Label
24	**0**	No
30	**1**	Yes
3,207	.	

M1_a16 — **What sort Wom1 A14A refers**

type: numeric (**byte**)
label: **a16_val,** but label does not exist

range: [**1,3**] units: **1**
unique values: **3** missing .: **3,207/3,261**

tabulation:

Freq.	Value
2	**1**
48	**2**
4	**3**
3,207	.

M1_a16oth — **Uncoded other Wom1 A14A refers**

```
              type:  string (str20), but longest is str19

     unique values:  3                        missing "":  3,257/3,261

        tabulation:  Freq.  Value
                     3,257  ""
                         1  "JUST MET SOMEWHERE"
                         2  "MARRIED WOMAN"
                         1  "WOMEN AT BEER PLACE"

           warning:  variable has embedded blanks
```

M1_a17 — **Where Wom1 A14A refers lives**

```
              type:  numeric (byte)
             label:  a17_val, but label does not exist

             range:  [1,4]                        units:  1
     unique values:  4                        missing .:  3,207/3,261

        tabulation:  Freq.  Value
                        13  1
                        26  2
                        10  3
                         5  4
                     3,207  .
```

M1_a18 — **Used condom with Wom2 A14A refe**

```
              type:  numeric (byte)
             label:  yesnod

             range:  [0,1]                        units:  1
     unique values:  2                        missing .:  3,241/3,261

        tabulation:  Freq.   Numeric  Label
                         6         0  No
                        14         1  Yes
                     3,241         .
```

M1_a19 — **What sort Wom2 A14A refers**

```
            type:  numeric (byte)
           label:  a19_val, but label does not exist

           range:  [1,3]                        units:  1
  unique values:  3                          missing .:  3,241/3,261

      tabulation:  Freq.  Value
                       1  1
                      18  2
                       1  3
                   3,241  .
```

M1_a19oth — **Uncoded other Wom2 A14A refers**

```
            type:  string (str14)

  unique values:  1                          missing "":  3,260/3,261

      tabulation:  Freq.  Value
                   3,260  ""
                       1  "DIVORCED WOMAN"

         warning:  variable has embedded blanks
```

M1_a20 — **Where Wom2 A14A refers lives**

```
            type:  numeric (byte)
           label:  a20_val, but label does not exist

           range:  [1,4]                        units:  1
  unique values:  4                          missing .:  3,241/3,261

      tabulation:  Freq.  Value
                       2  1
                      12  2
                       5  3
                       1  4
                   3,241  .
```

M1_a21 — **Used condom with Wom3 A14A refe**

```
            type:  numeric (byte)
           label:  yesnod

           range:  [0,1]                        units:  1
  unique values:  2                          missing .:  3,248/3,261

      tabulation:  Freq.   Numeric  Label
                       5         0  No
                       8         1  Yes
                   3,248         .
```

M1_a22 — **What sort Wom3 A14A refers**

```
            type:  numeric (byte)
           label:  a22_val, but label does not exist

           range:  [1,3]                        units:  1
  unique values:  3                          missing .:  3,248/3,261

      tabulation:  Freq.  Value
                       1  1
                      11  2
                       1  3
                   3,248  .
```

M1_a22oth — **Uncoded other Wom3 A14A refers**

```
            type:  string (str18)

  unique values:  1                          missing "":  3,260/3,261

      tabulation:  Freq.  Value
                   3,260  ""
                       1  "HIS MARRIED COUSIN"

         warning:  variable has embedded blanks
```

M1_a23 — **Where Wom3 A14A refers lives**

```
            type:  numeric (byte)
           label:  a23_val, but label does not exist
```

```
        range:  [1,4]                        units:  1
unique values:  4                    missing .:  3,248/3,261

   tabulation:  Freq.  Value
                   1  1
                   7  2
                   4  3
                   1  4
               3,248  .
```

M1_a27lp52 **A27P5: avd other to prtct AIDS**

```
        type:  string (str1), but longest is str0

unique values:  0                    missing "":  3,261/3,261

   tabulation:  Freq.  Value
               3,261  ""
```

M1_a27lp62 **A27P6: avd other to prtct AIDS**

```
        type:  string (str1), but longest is str0

unique values:  0                    missing "":  3,261/3,261

   tabulation:  Freq.  Value
               3,261  ""
```

M1_a27lp72 **A27P7: avd other to prtct AIDS**

```
        type:  string (str21), but longest is str7

unique values:  1                    missing "":  3,260/3,261

   tabulation:  Freq.  Value
               3,260  ""
                   1  "CHOKOLO"
```

M1_a27lp82 **A27P8: avd other to prtct AIDS**

---

type: string (**str20**)

unique values: **1** missing "": **3,260/3,261**

tabulation:

Freq.	Value
3,260	""
1	**"GOD CAN PREVENT AIDS"**

warning: variable has embedded blanks

M1_a31othp5 **R's uncoded relation to P5**

---

type: string (**str17**), but longest is str15

unique values: **5** missing "": **3,256/3,261**

tabulation:

Freq.	Value
3,256	""
1	**"JUST MET ONCE"**
1	**"MAN ON THE ROAD"**
1	**"MET AT FUNERAL"**
1	**"ROAD PARTENER"**
1	**"UNCLE"**

warning: variable has embedded blanks

M1_a31othp6 **R's uncoded relation to P6**

---

type: string (**str18**), but longest is str8

unique values: **4** missing "": **3,256/3,261**

tabulation:

Freq.	Value
3,256	""
2	**"JUST MET"**
1	**"STRANGER"**
1	**"TEACHER"**
1	**"UNCLE"**

warning: variable has embedded blanks

M1_a31othp7 **R's uncoded relation to P7**

```
             type:  string (str17), but longest is str15

    unique values:  2                        missing "":  3,259/3,261

       tabulation:  Freq.  Value
                    3,259  ""
                        1  "JUST MET"
                        1  "MAN IN LILONGWE"

          warning:  variable has embedded blanks
```

M1_a31othp8 — **R's uncoded relation to P8**

```
             type:  string (str17)

    unique values:  2                        missing "":  3,259/3,261

       tabulation:  Freq.  Value
                    3,259  ""
                        1  "JUST MET"
                        1  "MET AT THE CHURCH"

          warning:  variable has embedded blanks
```

M1_a40a — **Sex w/beautiful bargirl**

```
             type:  numeric (byte)
            label:  yesnod

            range:  [0,1]                        units:  1
    unique values:  2                        missing .:  2,615/3,261

       tabulation:  Freq.   Numeric  Label
                      618         0  No
                       28         1  Yes
                    2,615         .
```

M1_a40ba — **Use condom first time only**

```
             type:  numeric (byte)
            label:  yesno
```

```
        range:  [0,1]                        units:  1
unique values:  2                    missing .:  3,245/3,261

   tabulation:  Freq.   Numeric  Label
                    3         0  No
                   13         1  Yes
                3,245         .
```

M1_a40bb **Use condom until relationship**

```
         type:  numeric (byte)
        label:  yesno

        range:  [0,1]                        units:  1
unique values:  2                    missing .:  3,255/3,261

   tabulation:  Freq.   Numeric  Label
                    3         0  No
                    3         1  Yes
                3,255         .
```

M1_a40bc **Use condom all the time**

```
         type:  numeric (byte)
        label:  yesno

        range:  [0,1]                        units:  1
unique values:  2                    missing .:  3,245/3,261

   tabulation:  Freq.   Numeric  Label
                    2         0  No
                   14         1  Yes
                3,245         .
```

M1_a40bd **Not use a condom at all**

```
         type:  numeric (byte)
        label:  yesno

        range:  [1,1]                        units:  1
unique values:  1                    missing .:  3,260/3,261
```

tabulation:	Freq.	Numeric	Label
	1	1	Yes
	3,260	.	

M1_a41a — **Sex w/beautiful girl from vill**

---

type:	numeric (**byte**)		
label:	**yesnod**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**2,614/3,261**

tabulation:	Freq.	Numeric	Label
	596	0	No
	51	1	Yes
	2,614	.	

M1_a41ba — **Use condom first time only**

---

type:	numeric (**byte**)		
label:	**yesno**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**3,239/3,261**

tabulation:	Freq.	Numeric	Label
	8	0	No
	14	1	Yes
	3,239	.	

M1_a41bb — **Use condom until relationship**

---

type:	numeric (**byte**)		
label:	**yesno**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**3,249/3,261**

tabulation:	Freq.	Numeric	Label
	5	0	No
	7	1	Yes
	3,249	.	

M1_a41bc — **Use condom all the time**

type:	numeric (**byte**)		
label:	**yesno**		
range:	[**0**,**1**]	units:	**1**
unique values:	**2**	missing .:	**3,236/3,261**

tabulation:	Freq.	Numeric	Label
	5	**0**	No
	20	**1**	Yes
	3,236	**.**	

M1_a41bd — **Not use a condom at all**

type:	numeric (**byte**)		
label:	**yesno**		
range:	[**1**,**1**]	units:	**1**
unique values:	**1**	missing .:	**3,259/3,261**

tabulation:	Freq.	Numeric	Label
	2	**1**	Yes
	3,259	**.**	

M1_a42a — **Sex w/beautiful city woman**

type:	numeric (**byte**)		
label:	**yesnod**		
range:	[**0**,**1**]	units:	**1**
unique values:	**2**	missing .:	**2,614/3,261**

tabulation:	Freq.	Numeric	Label
	626	**0**	No
	21	**1**	Yes
	2,614	**.**	

M1_a42ba — **Use condom first time only**

```
             type:  numeric (byte)
            label:  yesno

            range:  [0,1]                        units:  1
      unique values:  2                      missing .:  3,251/3,261

       tabulation:  Freq.   Numeric  Label
                       3         0  No
                       7         1  Yes
                   3,251         .
```

M1_a42bb — **Use condom until relationship**

```
             type:  numeric (byte)
            label:  yesno

            range:  [0,1]                        units:  1
      unique values:  2                      missing .:  3,257/3,261

       tabulation:  Freq.   Numeric  Label
                       2         0  No
                       2         1  Yes
                   3,257         .
```

M1_a42bc — **Use condom all the time**

```
             type:  numeric (byte)
            label:  yesno

            range:  [0,1]                        units:  1
      unique values:  2                      missing .:  3,247/3,261

       tabulation:  Freq.   Numeric  Label
                       2         0  No
                      12         1  Yes
                   3,247         .
```

M1_a42bd — **Not use a condom at all**

```
             type:  numeric (byte)
            label:  yesno
```

```
            range:  [1,1]                        units:  1
    unique values:  1                        missing .:  3,260/3,261

       tabulation:  Freq.   Numeric  Label
                       1         1  Yes
                   3,260         .
```

M1_nwp1qqnu — **Family Planning P1 Id No.**

```
            type:  numeric (byte)

            range:  [.,.]                        units:  .
    unique values:  0                        missing .:  3,261/3,261

       tabulation:  Freq.  Value
                   3,261  .
```

M1_nwp2qqnu — **Family Planning P2 Id No.**

```
            type:  numeric (byte)

            range:  [.,.]                        units:  .
    unique values:  0                        missing .:  3,261/3,261

       tabulation:  Freq.  Value
                   3,261  .
```

M1_nwp3qqnu — **Family Planning P3 Id No.**

```
            type:  numeric (byte)

            range:  [.,.]                        units:  .
    unique values:  0                        missing .:  3,261/3,261

       tabulation:  Freq.  Value
                   3,261  .
```

M1_nwp4qqnu — **Family Planning P4 Id No.**

```
            type:  numeric (byte)
```

```
            range:  [.,.]                       units:  .
   unique values:  0                        missing .:  3,261/3,261

      tabulation:  Freq.  Value
                   3,261  .
```

M1_nwp5qqnu **AIDS Partner 5 Id No.**

```
             type:  numeric (byte)

            range:  [.,.]                       units:  .
   unique values:  0                        missing .:  3,261/3,261

      tabulation:  Freq.  Value
                   3,261  .
```

M1_nwp6qqnu **AIDS Partner 6 Id No.**

```
             type:  numeric (byte)

            range:  [.,.]                       units:  .
   unique values:  0                        missing .:  3,261/3,261

      tabulation:  Freq.  Value
                   3,261  .
```

M1_nwp7qqnu **AIDS Partner 7 Id No.**

```
             type:  numeric (byte)

            range:  [.,.]                       units:  .
   unique values:  0                        missing .:  3,261/3,261

      tabulation:  Freq.  Value
                   3,261  .
```

M1_nwp8qqnu **AIDS Partner 8 Id No.**

```
             type:  numeric (byte)
```

range:	[.,.]	units:	.
unique values:	**0**	missing .:	**3,261/3,261**

tabulation:

Freq.	Value
3,261	**.**

M1_hourend — **Hour interview ended**

---

type: numeric (**byte**)

range:	[**7,17**]	units:	**1**
unique values:	**11**	missing .:	**2,616/3,261**

mean:	**11.4543**
std. dev:	**2.3172**

percentiles:

10%	25%	50%	75%	90%
9	**10**	**11**	**13**	**15**

M1_minend — **Min. interview ended**

---

type: numeric (**byte**)

range:	[**1,59**]	units:	**1**
unique values:	**59**	missing .:	**2,652/3,261**

mean:	**29.3383**
std. dev:	**16.3751**

percentiles:

10%	25%	50%	75%	90%
8	**15**	**30**	**45**	**51**

---

m1 — **(unlabeled)**

---

type: numeric (**float**)

range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**1,458/3,261**

tabulation:	Freq.	Value
	96	0
	1,707	1
	1,458	.

M3_b3a — **Language spoken- Chichewa**

---

type:	numeric (**byte**)		
label:	**B3A**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**665/3,261**

tabulation:	Freq.	Numeric	Label
	741	**0**	No
	1,855	**1**	Yes
	665	**.**	

M3_b3b — **Language spoken- Tumbuka**

---

type:	numeric (**byte**)		
label:	**B3B**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**665/3,261**

tabulation:	Freq.	Numeric	Label
	1,804	**0**	No
	792	**1**	Yes
	665	**.**	

M3_b3c — **Language spoken- Yao**

---

type:	numeric (**byte**)		
label:	**B3C**		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**665/3,261**

tabulation:	Freq.	Numeric	Label
	1,857	**0**	No
	739	**1**	Yes
	665	**.**	

M3_b3d **Language spoken- English**

---

type: numeric (**byte**)
label: **B3D**

range: [**0,1**] units: **1**
unique values: **2** missing .: **665/3,261**

tabulation:	Freq.	Numeric	Label
	2,489	**0**	No
	107	**1**	Yes
	665	**.**	

M3_b3e **Language spoken- Ngoni**

---

type: numeric (**byte**)
label: **B3E**

range: [**0,1**] units: **1**
unique values: **2** missing .: **665/3,261**

tabulation:	Freq.	Numeric	Label
	2,563	**0**	No
	33	**1**	Yes
	665	**.**	

M3_b3f **Language spoken- Tonga**

---

type: numeric (**byte**)
label: **B3F**

range: [**0,1**] units: **1**
unique values: **2** missing .: **665/3,261**

tabulation:	Freq.	Numeric	Label
	2,583	**0**	No
	13	**1**	Yes
	665	**.**	

M3_b3g **Language spoken- Sena**

---

type: numeric (**byte**)
label: **B3G**

range: [**0,1**] units: **1**
unique values: **2** missing .: **665/3,261**

tabulation:	Freq.	Numeric	Label
	2,578	**0**	No
	18	**1**	Yes
	665	**.**	

M3_b3h **Language spoken- Senga**

---

type: numeric (**byte**)
label: **B3H**

range: [**0,1**] units: **1**
unique values: **2** missing .: **665/3,261**

tabulation:	Freq.	Numeric	Label
	2,540	**0**	No
	56	**1**	Yes
	665	**.**	

M3_b3i **Language spoken- None**

---

type: numeric (**byte**)
label: **B3I**

range: [**0,1**] units: **1**
unique values: **2** missing .: **665/3,261**

tabulation:	Freq.	Numeric	Label
	2,593	**0**	No
	3	**1**	Yes
	665	**.**	

M3_b3j — **Language spoken- Other**

---

type: numeric (**byte**)
label: **B3J**

range: [**0,1**] units: **1**
unique values: **2** missing .: **665/3,261**

tabulation:	Freq.	Numeric	Label
	2,532	**0**	No
	64	**1**	Yes
	665	**.**	

M3_b4a — **Tribe- Yao**

---

type: numeric (**byte**)
label: **B4A**

range: [**0,1**] units: **1**
unique values: **2** missing .: **665/3,261**

tabulation:	Freq.	Numeric	Label
	1,933	**0**	No
	663	**1**	Yes
	665	**.**	

M3_b4b — **Tribe- Chewa**

---

type: numeric (**byte**)
label: **B4B**

range: [**0,1**] units: **1**
unique values: **2** missing .: **665/3,261**

tabulation:	Freq.	Numeric	Label
	1,786	**0**	No
	810	**1**	Yes
	665	**.**	

M3_b4c **Tribe- Lomwe**

---

type: numeric (**byte**)
label: **B4C**

range: [**0,1**] units: **1**
unique values: **2** missing .: **665/3,261**

tabulation:	Freq.	Numeric	Label
	2,456	**0**	No
	140	**1**	Yes
	665	**.**	

M3_b4d **Tribe- Tumbuka**

---

type: numeric (**byte**)
label: **B4D**

range: [**0,1**] units: **1**
unique values: **2** missing .: **665/3,261**

tabulation:	Freq.	Numeric	Label
	1,870	**0**	No
	726	**1**	Yes
	665	**.**	

M3_b4e **Tribe- Ngoni**

---

type: numeric (**byte**)
label: **B4E**

range: [**0,1**] units: **1**
unique values: **2** missing .: **665/3,261**

tabulation:	Freq.	Numeric	Label
	2,438	**0**	No
	158	**1**	Yes
	665	**.**	

M3_b4f **Tribe- Sena**

---

type: numeric (**byte**)
label: **B4F**

range: [**0,1**] units: **1**
unique values: **2** missing .: **665/3,261**

tabulation:	Freq.	Numeric	Label
	2,583	**0**	No
	13	**1**	Yes
	665	**.**	

M3_b4g **Tribe- Tonga**

---

type: numeric (**byte**)
label: **B4G**

range: [**0,1**] units: **1**
unique values: **2** missing .: **665/3,261**

tabulation:	Freq.	Numeric	Label
	2,585	**0**	No
	11	**1**	Yes
	665	**.**	

M3_b4h **Tribe- Senga**

---

type: numeric (**byte**)
label: **B4H**

range: [**0,1**] units: **1**
unique values: **2** missing .: **665/3,261**

tabulation:	Freq.	Numeric	Label
	2,541	**0**	no
	55	**1**	yes
	665	**.**	

M3_b4i — **Tribe- Other**

---

type: numeric (**byte**)
label: **B4I**

range: [**0,1**] units: **1**
unique values: **2** missing .: **665/3,261**

tabulation:	Freq.	Numeric	Label
	2,549	**0**	No
	47	**1**	Yes
	665	**.**	

M3_b4j — **Tribe- Don't know**

---

type: numeric (**byte**)
label: **B4J**

range: [**0,1**] units: **1**
unique values: **2** missing .: **665/3,261**

tabulation:	Freq.	Numeric	Label
	2,591	**0**	No
	5	**1**	Yes
	665	**.**	

M3_b5 — **Husband/Wife stays in village**

---

type: numeric (**byte**)
label: **B5**

range: [**0,99**] units: **1**
unique values: **3** missing .: **666/3,261**

tabulation:	Freq.	Numeric	Label
	220	0	No
	2,247	1	Yes
	128	99	Missing
	666	.	

M3_b6 — **Where does husband/wife stay**

---

type: numeric (**byte**)
label: **m3w_b6**, but **2** nonmissing values are not labeled

range: [**0,99**] — units: **1**
unique values: **11** — missing .: **666/3,261**

examples: **99** Missing
99 Missing
99 Missing
.

M3_b7 — **Reason for staying outside village**

---

type: numeric (**byte**)

range: [**1,99**] — units: **1**
unique values: **4** — missing .: **666/3,261**

tabulation:	Freq.	Value
	106	1
	45	2
	33	3
	2,411	99
	666	.

M3_b8a — **Age at leaving childhood home**

---

type: numeric (**int**)

range: [**0,1999**] — units: **1**
unique values: **62** — missing .: **671/3,261**

mean: **40.1919**
std. dev: **150.052**

percentiles:	10%	25%	50%	75%	90%
	15	**17**	**20**	**24**	**88**

M3_b8b **Reason for leaving home**

---

type: numeric (**byte**)
label: **B8B**

range: [**1,99**] units: **1**
unique values: **9** missing .: **792/3,261**

tabulation:

Freq.	Numeric	Label
2,120	**1**	Marriage
211	**2**	Employment
5	**3**	Econ Hardship
4	**4**	Sec Educ
11	**5**	Higher Educ
21	**6**	Death Parent
11	**7**	Conflict HH Memb
37	**8**	Other
49	**99**	Missing
792	**.**	

M3_b8c **Lived with who**

---

type: numeric (**byte**)
label: **B8C**

range: [**1,99**] units: **1**
unique values: **7** missing .: **792/3,261**

tabulation:

Freq.	Numeric	Label
2,138	**1**	Spouse
118	**2**	Relative
26	**3**	Friend
134	**4**	Alone
11	**5**	At school
16	**6**	Other
26	**99**	Missing
792	**.**	

M3_b9 **Since age 15, stayed outside district for 6+ months**

---

type: numeric (**byte**)
label: **B9**

range: [**0,99**] units: **1**
unique values: **4** missing .: **665/3,261**

tabulation:

Freq.	Numeric	Label
1,625	**0**	No
954	**1**	Yes
7	**88**	Can't Remember
10	**99**	Missing
665	**.**	

M3_b10 **Stayed outside village for 1+ month in last 12 months**

---

type: numeric (**byte**)
label: **B10**

range: [**0,99**] units: **1**
unique values: **4** missing .: **665/3,261**

tabulation:

Freq.	Numeric	Label
2,290	**0**	No
298	**1**	Yes
3	**88**	CantRemb
5	**99**	Missing
665	**.**	

M3_b11 **Number of siblings from mother**

---

type: numeric (**byte**)
label: **B11**, but **20** nonmissing values are not labeled

range: [**1,99**] units: **1**
unique values: **22** missing .: **665/3,261**

examples: **6**
8
10
.

M3_b12a **Younger siblings**

---

type: numeric (**byte**)

range: [**0,99**] units: **1**
unique values: **15** missing .: **665/3,261**

mean: **2.65986**
std. dev: **9.11013**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**1**	**3**	**5**

M3_b12b **Older siblings**

---

type: numeric (**byte**)

range: [**0,99**] units: **1**
unique values: **15** missing .: **665/3,261**

mean: **3.40871**
std. dev: **9.12701**

percentiles:	10%	25%	50%	75%	90%
	0	**1**	**2**	**4**	**6**

M3_b13 **Number of children**

---

type: numeric (**byte**)

range: [**0,99**] units: **1**
unique values: **27** missing .: **665/3,261**

mean: **5.99538**
std. dev: **7.87332**

percentiles:	10%	25%	50%	75%	90%
	1	**3**	**5**	**8**	**10**

M3_b14 **Number of children still living**

---

type: numeric (**byte**)

range:	[0,99]	units:	1
unique values:	21	missing .:	759/3,261

mean:	5.51839
std. dev:	10.7094

percentiles:	10%	25%	50%	75%	90%
	1	2	4	6	8

M3_b15a — **Year last child born**

---

type:	numeric (**int**)		
range:	[99,8888]	units:	1
unique values:	43	missing .:	759/3,261

mean:	2268.92
std. dev:	1363.81

percentiles:	10%	25%	50%	75%	90%
	1993	1999	2002	2003	2004

M3_b15b — **Month last child born**

---

type:	numeric (**int**)
label:	**B15B**, but **12** nonmissing values are not labeled

range:	[1,88]	units:	1
unique values:	13	missing .:	759/3,261

examples: **4**, **7**, **11**, **.**

M3_b16 — **Last child alive**

---

type:	numeric (**byte**)
label:	**B16**

range:	[0,99]	units:	1
unique values:	3	missing .:	759/3,261

tabulation:	Freq.	Numeric	Label
	191	**0**	No
	2,304	**1**	Yes
	7	**99**	Missing
	759	**.**	

M3_b17a — **Age last child died- years**

---

type: numeric (**int**)

range: [**0,88**] units: **1**
unique values: **15** missing .: **3,063/3,261**

mean: **8.72222**
std. dev: **23.7734**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**1**	**3**	**10**

M3_b17b — **Age last child died- months**

---

type: numeric (**int**)

range: [**0,48**] units: **1**
unique values: **18** missing .: **3,063/3,261**

mean: **3.56566**
std. dev: **6.62507**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**1**	**6**	**9**

M3_b18 — **Currently pregnant**

---

type: numeric (**byte**)
label: **B18**

range: [**0,99**] units: **1**
unique values: **4** missing .: **665/3,261**

tabulation:	Freq.	Numeric	Label
	1,588	0	No
	271	1	Yes
	3	88	Don't Know
	734	99	Missing
	665	.	

M3_b19 — **Ever used family planning**

---

type: numeric (**byte**)
label: **B19**

range: [**0,99**] units: **1**
unique values: **3** missing .: **665/3,261**

tabulation:	Freq.	Numeric	Label
	1,286	0	No
	1,294	1	Yes
	16	99	Missing
	665	.	

M3_b20 — **Currently using family planning**

---

type: numeric (**byte**)
label: **B20**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,951/3,261**

tabulation:	Freq.	Numeric	Label
	608	0	No
	671	1	Yes
	31	99	Missing
	1,951	.	

M3_b21a — **FP method- pill**

---

type: numeric (**byte**)
label: **B21A**

range: [**0,1**] units: **1**
unique values: **2** missing .: **2,560/3,261**

tabulation:	Freq.	Numeric	Label
	608	**0**	No
	93	**1**	Yes
	2,560	**.**	

M3_b21b **FP method- injection**

---

type: numeric (**byte**)
label: **B21B**

range: [**0,1**] units: **1**
unique values: **2** missing .: **2,559/3,261**

tabulation:	Freq.	Numeric	Label
	338	**0**	No
	364	**1**	Yes
	2,559	**.**	

M3_b21c **FP method- loop**

---

type: numeric (**byte**)
label: **B21C**

range: [**0,99**] units: **1**
unique values: **3** missing .: **2,559/3,261**

tabulation:	Freq.	Numeric	Label
	694	**0**	No
	7	**1**	Yes
	1	**99**	Missing
	2,559	**.**	

M3_b21d **FP method- condom**

---

type: numeric (**byte**)
label: **B21D**

range: [**0,99**] units: **1**
unique values: **3** missing .: **2,559/3,261**

tabulation:	Freq.	Numeric	Label
	572	**0**	No
	129	**1**	Yes
	1	**99**	Missing
	2,559	**.**	

M3_b21e **FP method- abstinence**

---

type: numeric (**byte**)
label: **B21E**

range: [**0,99**] units: **1**
unique values: **3** missing .: **2,559/3,261**

tabulation:	Freq.	Numeric	Label
	669	**0**	No
	32	**1**	Yes
	1	**99**	Missing
	2,559	**.**	

M3_b21f **FP method- string**

---

type: numeric (**byte**)
label: **B21F**

range: [**0,99**] units: **1**
unique values: **3** missing .: **2,559/3,261**

tabulation:	Freq.	Numeric	Label
	673	**0**	No
	28	**1**	Yes
	1	**99**	Missing
	2,559	**.**	

M3_b21g **FP method- traditional**

---

type: numeric (**byte**)
label: **B21G**

range: [**0,99**] units: **1**
unique values: **3** missing .: **2,559/3,261**

tabulation:	Freq.	Numeric	Label
	632	0	No
	69	1	Yes
	1	99	Missing
	2,559	.	

M3_b21h **FP method- other**

---

type:	numeric (**byte**)		
label:	**B21H**		
range:	[**0,99**]	units:	**1**
unique values:	**3**	missing .:	**2,559/3,261**

tabulation:	Freq.	Numeric	Label
	673	0	No
	28	1	Yes
	1	99	Missing
	2,559	.	

M3_b21i **Don't know FP method**

---

type:	numeric (**byte**)		
label:	**B21I**		
range:	[**0,99**]	units:	**1**
unique values:	**3**	missing .:	**2,559/3,261**

tabulation:	Freq.	Numeric	Label
	692	0	No
	9	1	Yes
	1	99	Missing
	2,559	.	

M3_b21j **B21j**

---

type:	numeric (**byte**)		
label:	**B21J**		
range:	[**0,99**]	units:	**1**
unique values:	**3**	missing .:	**2,559/3,261**

tabulation:	Freq.	Numeric	Label
	608	**0**	No
	2	**1**	Yes
	92	**99**	Missing
	2,559	**.**	

M3_b22 **Received health or child-spacing information**

---

type: numeric (**byte**)
label: **B22**

range: [**0,99**] units: **1**
unique values: **4** missing **.**: **665/3,261**

tabulation:	Freq.	Numeric	Label
	1,717	**0**	No
	870	**1**	Yes
	6	**88**	Don't Know
	3	**99**	Missing
	665	**.**	

M3_b23 **Received AIDS information**

---

type: numeric (**byte**)
label: **B23**

range: [**0,99**] units: **1**
unique values: **4** missing **.**: **665/3,261**

tabulation:	Freq.	Numeric	Label
	1,860	**0**	No
	726	**1**	Yes
	6	**88**	Don't Know
	4	**99**	Missing
	665	**.**	

M3_b24a **Worried about AIDS**

---

type: numeric (**byte**)
label: **B24A,** but **3** nonmissing values are not labeled

```
          range:  [0,99]                       units:  1
 unique values:  6                        missing .:  665/3,261

    tabulation:  Freq.   Numeric  Label
                 2,285         0  NotMent
                   160         1
                    49         2
                    44         3
                     4         9  CantRank
                    54        99  Missing
                   665         .
```

M3_b24b — **Worried about non AIDS-related health**

```
           type:  numeric (byte)
          label:  B24B, but 3 nonmissing values are not labeled

          range:  [0,99]                       units:  1
 unique values:  6                        missing .:  665/3,261

    tabulation:  Freq.   Numeric  Label
                 1,594         0  NotMent
                   496         1
                   213         2
                   238         3
                    20         9  CantRank
                    35        99  Missing
                   665         .
```

M3_b24c — **Worried about food security**

```
           type:  numeric (byte)
          label:  B24C, but 3 nonmissing values are not labeled

          range:  [0,99]                       units:  1
 unique values:  6                        missing .:  665/3,261
```

tabulation:	Freq.	Numeric	Label
	873	0	NotMent
	1,099	1	
	410	2	
	160	3	
	29	9	CantRank
	25	99	Missing
	665	.	

M3_b24d **Worried about monetary concerns**

---

type: numeric (**byte**)
label: **B24D**, but **3** nonmissing values are not labeled

range: [**0,99**] units: **1**
unique values: **6** missing .: **665/3,261**

tabulation:	Freq.	Numeric	Label
	735	0	NotMent
	962	1	
	603	2	
	238	3	
	33	9	CantRank
	25	99	Missing
	665	.	

M3_b24e **Worried about family**

---

type: numeric (**byte**)
label: **B24E**, but **3** nonmissing values are not labeled

range: [**0,99**] units: **1**
unique values: **6** missing .: **665/3,261**

tabulation:	Freq.	Numeric	Label
	2,031	0	NotMent
	233	1	
	121	2	
	144	3	
	12	9	CantRank
	55	99	Missing
	665	.	

M3_b24f **Worried about other**

type: numeric (**byte**)
label: **B24F**, but **3** nonmissing values are not labeled

range: [**0,99**] units: **1**
unique values: **5** missing .: **665/3,261**

tabulation:	Freq.	Numeric	Label
	2,436	**0**	NotMent
	52	**1**	
	23	**2**	
	20	**3**	
	65	**99**	Missing
	665	**.**	

M3_b24g **No worries**

type: numeric (**byte**)
label: **B24G**, but **1** nonmissing value is not labeled

range: [**0,99**] units: **1**
unique values: **4** missing .: **665/3,261**

tabulation:	Freq.	Numeric	Label
	2,251	**0**	NotMent
	131	**1**	
	145	**9**	CantRank
	69	**99**	Missing
	665	**.**	

M3_b25 **Anyone died in HH in past 3 years**

type: numeric (**byte**)
label: **B25**

range: [**0,99**] units: **1**
unique values: **3** missing .: **665/3,261**

tabulation:	Freq.	Numeric	Label
	1,886	**0**	No
	674	**1**	Yes
	36	**99**	Missing
	665	**.**	

M3_b26 — **Number died in HH in past 3 years**

---

type: numeric (**byte**)

range: [**1,99**] units: **1**
unique values: **8** missing .: **2,551/3,261**

tabulation:	Freq.	Value
	417	**1**
	141	**2**
	49	**3**
	16	**4**
	1	**5**
	1	**7**
	1	**8**
	84	**99**
	2,551	**.**

M3_b27a1 — **Year of death P1**

---

type: numeric (**int**)

range: [**88,2007**] units: **1**
unique values: **12** missing .: **2,551/3,261**

mean: **1948.85**
std. dev: **314.427**

percentiles:	10%	25%	50%	75%	90%
	2001	**2002**	**2002**	**2003**	**2004**

M3_b28a1 — **Age at death P1**

---

type: numeric (**float**)
label: **B28A1,** but **77** nonmissing values are not labeled

```
        range:  [0,95]                       units:  .1
unique values:  78                   missing .:  2,551/3,261

     examples:  88    DontKnow
                .
                .
                .
```

M3_b29a1 **Male or female P1**

```
         type:  numeric (byte)
        label:  B29A1

        range:  [1,99]                       units:  1
unique values:  4                    missing .:  2,551/3,261

   tabulation:  Freq.   Numeric  Label
                  370         1  Male
                  323         2  Female
                    2        88  DontKnow
                   15        99  Missing
                2,551         .
```

M3_b27a2 **Year of death P2**

```
         type:  numeric (int)
        label:  B27A2, but 8 nonmissing values are not labeled

        range:  [88,2004]                    units:  1
unique values:  9                    missing .:  2,551/3,261

   tabulation:  Freq.   Numeric  Label
                  492        88  DontKnow
                    1      1991
                    1      1998
                    2      1999
                    4      2000
                   22      2001
                   42      2002
                  108      2003
                   38      2004
                2,551         .
```

M3_b28a2 — **Age at death P2**

type:	numeric (**byte**)		
label:	**B28A2,** but **55** nonmissing values are not labeled		
range:	[**0,99**]	units:	**1**
unique values:	**57**	missing .:	**2,551/3,261**
examples:	**99** Missing		
	.		
	.		
	.		

M3_b29a2 — **Male or female P2**

type:	numeric (**byte**)		
label:	**B29A2**		
range:	[**1,99**]	units:	**1**
unique values:	**3**	missing .:	**2,551/3,261**

tabulation:

Freq.	Numeric	Label
101	**1**	Male
118	**2**	Female
491	**99**	Missing
2,551	.	

M3_b27a3 — **Year of death P3**

type:	numeric (**int**)		
label:	**B27A3,** but **4** nonmissing values are not labeled		
range:	[**88,2004**]	units:	**1**
unique values:	**5**	missing .:	**2,551/3,261**

tabulation:

Freq.	Numeric	Label
640	**88**	DontKnow
4	**2001**	
15	**2002**	
31	**2003**	
20	**2004**	
2,551	.	

M3_b28a3 **Age at death P3**

type:	numeric (**byte**)		
label:	**B28A3**, but **25** nonmissing values are not labeled		
range:	[**0,99**]	units:	**1**
unique values:	**27**	missing .:	**2,551/3,261**
examples:	**99** Missing		
	.		
	.		
	.		

M3_b29a3 **Male or female P3**

type:	numeric (**byte**)		
label:	**B29A3**		
range:	[**1,99**]	units:	**1**
unique values:	**3**	missing .:	**2,551/3,261**

tabulation:

Freq.	Numeric	Label
34	**1**	Male
36	**2**	Female
640	**99**	Missing
2,551	.	

M3_b27a4 **Year of death P4**

type:	numeric (**int**)		
label:	**B27A4**, but **4** nonmissing values are not labeled		
range:	[**88,2004**]	units:	**1**
unique values:	**5**	missing .:	**2,551/3,261**

tabulation:

Freq.	Numeric	Label
691	**88**	DontKnow
2	**2001**	
5	**2002**	
6	**2003**	
6	**2004**	
2,551	.	

M3_b28a4 — **Age at death P4**

type:	numeric (**byte**)		
label:	**B28A4,** but **13** nonmissing values are not labeled		
range:	[**0,99**]	units:	**1**
unique values:	**15**	missing .:	**2,551/3,261**
examples:	**99** Missing		
	.		
	.		
	.		

M3_b29a4 — **Male or female P4**

type:	numeric (**byte**)		
label:	**B29A4**		
range:	[**1,99**]	units:	**1**
unique values:	**3**	missing .:	**2,551/3,261**

tabulation:

Freq.	Numeric	Label
9	**1**	Male
9	**2**	Female
692	**99**	Missing
2,551	**.**	

M3_e2 — **Source of drinking water**

type:	numeric (**byte**)		
label:	**E2**		
range:	[**1,99**]	units:	**1**
unique values:	**7**	missing .:	**665/3,261**

tabulation:	Freq.	Numeric	Label
	193	1	River/Lake
	621	2	Open/Unprot Well
	203	3	Covered/Prot Well
	1,313	4	Borehole
	249	5	Public Pipe
	11	6	Own Piped
	6	99	Missing
	665	.	

M3_e3a **Bed with mattress**

---

type: numeric (**byte**)
label: **E3A**

range: [**0,99**] units: **1**
unique values: **3** missing .: **665/3,261**

tabulation:	Freq.	Numeric	Label
	1,905	0	No
	690	1	Yes
	1	99	Missing
	665	.	

M3_e3b **Sofa set**

---

type: numeric (**byte**)
label: **E3B**

range: [**0,1**] units: **1**
unique values: **2** missing .: **665/3,261**

tabulation:	Freq.	Numeric	Label
	2,364	0	No
	232	1	Yes
	665	.	

M3_e3c **Table and chair(s)**

---

type: numeric (**byte**)
label: **E3C**

```
        range:  [0,1]                        units:  1
unique values:  2                    missing .:  665/3,261

   tabulation:  Freq.   Numeric  Label
                1,586         0  No
                1,010         1  Yes
                  665         .
```

M3_e3d **Paraffin lamp**

```
         type:  numeric (byte)
        label:  E3D

        range:  [0,99]                       units:  1
unique values:  3                    missing .:  665/3,261

   tabulation:  Freq.   Numeric  Label
                1,467         0  No
                1,128         1  Yes
                    1        99  Missing
                  665         .
```

M3_e3e **Television**

```
         type:  numeric (byte)
        label:  E3E

        range:  [0,1]                        units:  1
unique values:  2                    missing .:  665/3,261

   tabulation:  Freq.   Numeric  Label
                2,536         0  No
                   60         1  Yes
                  665         .
```

M3_e3f **Radio**

```
         type:  numeric (byte)
        label:  E3F

        range:  [0,1]                        units:  1
unique values:  2                    missing .:  665/3,261
```

tabulation:	Freq.	Numeric	Label
	717	**0**	No
	1,879	**1**	Yes
	665	**.**	

M3_e3g **Cell phone**

---

type: numeric (**byte**)
label: **E3G**

range: [**0,99**] units: **1**
unique values: **3** missing .: **665/3,261**

tabulation:	Freq.	Numeric	Label
	2,569	**0**	No
	25	**1**	Yes
	2	**99**	Missing
	665	**.**	

M3_e3h **Mosquito net**

---

type: numeric (**byte**)
label: **E3H**

range: [**0,99**] units: **1**
unique values: **3** missing .: **665/3,261**

tabulation:	Freq.	Numeric	Label
	920	**0**	No
	1,673	**1**	Yes
	3	**99**	Missing
	665	**.**	

M3_e3i **Solar electricity panel**

---

type: numeric (**byte**)
label: **E3I**

range: [**0,1**] units: **1**
unique values: **2** missing .: **665/3,261**

tabulation:	Freq.	Numeric	Label
	2,557	**0**	No
	39	**1**	Yes
	665	**.**	

M3_e3j **Bicycle**

---

type: numeric (**byte**)
label: **E3J**

range: [**0,1**] units: **1**
unique values: **2** missing .: **665/3,261**

tabulation:	Freq.	Numeric	Label
	1,175	**0**	No
	1,421	**1**	Yes
	665	**.**	

M3_e3k **Motorcycle**

---

type: numeric (**byte**)
label: **E3K**

range: [**0,1**] units: **1**
unique values: **2** missing .: **665/3,261**

tabulation:	Freq.	Numeric	Label
	2,565	**0**	No
	31	**1**	Yes
	665	**.**	

M3_e3l **Car**

---

type: numeric (**byte**)
label: **E3L**

range: [**0,1**] units: **1**
unique values: **2** missing .: **665/3,261**

tabulation:	Freq.	Numeric	Label
	2,547	**0**	No
	49	**1**	Yes
	665	**.**	

M3_e3m **Hoe**

---

type: numeric (**byte**)
label: **E3M**

range: [**0,99**] units: **1**
unique values: **3** missing .: **665/3,261**

tabulation:	Freq.	Numeric	Label
	49	**0**	No
	2,543	**1**	Yes
	4	**99**	Missing
	665	**.**	

M3_e3n **Oxcart**

---

type: numeric (**byte**)
label: **E3N**

range: [**0,99**] units: **1**
unique values: **3** missing .: **665/3,261**

tabulation:	Freq.	Numeric	Label
	2,421	**0**	No
	172	**1**	Yes
	3	**99**	Missing
	665	**.**	

M3_e3o **Pit latrine**

---

type: numeric (**byte**)
label: **E3O**

range: [**0,99**] units: **1**
unique values: **3** missing .: **665/3,261**

tabulation:	Freq.	Numeric	Label
	412	**0**	No
	2,183	**1**	Yes
	1	**99**	Missing
	665	**.**	

M3_e3p **Sanplat latrine**

---

type: numeric (**byte**)
label: **E3P**

range: [**0,99**] units: **1**
unique values: **3** missing **.**: **665/3,261**

tabulation:	Freq.	Numeric	Label
	2,473	**0**	No
	108	**1**	Yes
	15	**99**	Missing
	665	**.**	

M3_e4aa **Owns cattle**

---

type: numeric (**byte**)
label: **E4AA**

range: [**0,99**] units: **1**
unique values: **3** missing **.**: **665/3,261**

tabulation:	Freq.	Numeric	Label
	2,296	**0**	No
	264	**1**	Yes
	36	**99**	Missing
	665	**.**	

M3_e4ab **Number cattle owned**

---

type: numeric (**byte**)
label: **E4AB**, but **25** nonmissing values are not labeled

range: [**0,99**] units: **1**
unique values: **27** missing **.**: **665/3,261**

```
        examples:  0
                   0
                   99    Missing
                   .
```

M3_e4ac — **Number cattle sold in last 12 months**

```
            type:  numeric (byte)
           label:  E4AC, but 9 nonmissing values are not labeled

           range:  [0,99]                       units:  1
  unique values:  10                        missing .:  665/3,261

        examples:  0
                   0
                   0
                   .
```

M3_e4ad — **Value of cattle sale**

```
            type:  numeric (long)
           label:  E4AD, but 58 nonmissing values are not labeled

           range:  [0,120000]                   units:  1
  unique values:  60                        missing .:  665/3,261

        examples:  0
                   0
                   99    Missing
                   .
```

M3_e4ae — **Exchange for cattle**

```
            type:  string (str27), but longest is str15

  unique values:  27                        missing "":  672/3,261

        examples:  ""
                   "0"
                   "0"
                   "0"
```

warning: variable has embedded blanks

M3_e4af **Number cattle donated for funeral**

---

type: numeric (**byte**)
label: **E4AF**, but **6** nonmissing values are not labeled

range: [**0,99**] units: **1**
unique values: **7** missing .: **665/3,261**

tabulation:

Freq.	Numeric	Label
2,381	**0**	
37	**1**	
6	**2**	
2	**3**	
2	**4**	
1	**13**	
167	**99**	Missing
665	**.**	

M3_e4ba **Owns goats**

---

type: numeric (**byte**)
label: **E4BA**

range: [**0,99**] units: **1**
unique values: **3** missing .: **665/3,261**

tabulation:

Freq.	Numeric	Label
1,697	**0**	No
864	**1**	Yes
35	**99**	Missing
665	**.**	

M3_e4bb **Number goats owned**

---

type: numeric (**byte**)
label: **E4BB**, but **26** nonmissing values are not labeled

range: [**0,99**] units: **1**
unique values: **27** missing .: **665/3,261**

```
        examples:  0
                   2
                   8
                   .
```

M3_e4bc — **Number goats sold in last 12 months**

```
             type:  numeric (byte)
            label:  E4BC, but 12 nonmissing values are not labeled

            range:  [0,99]                       units:  1
    unique values:  13                   missing .:  665/3,261

        examples:  0
                   0
                   0
                   .
```

M3_e4bd — **Value of goat sale**

```
             type:  numeric (long)
            label:  E4BD, but 105 nonmissing values are not labeled

            range:  [0,150000]                   units:  1
    unique values:  107                  missing .:  665/3,261

        examples:  0
                   0
                   99    Missing
                   .
```

M3_e4be — **Exchange for goats**

```
             type:  string (str16), but longest is str15

    unique values:  30                   missing "":  670/3,261

        examples:  ""
                   "0"
                   "0"
                   "0"
```

warning: variable has embedded blanks

M3_e4bf **Number goats donated for funeral**

---

type: numeric (**byte**)
label: **E4BF**, but **7** nonmissing values are not labeled

range: [**0,99**] units: **1**
unique values: **8** missing **.**: **665/3,261**

tabulation:

Freq.	Numeric	Label
2,314	**0**	
101	**1**	
28	**2**	
13	**3**	
3	**4**	
1	**5**	
1	**9**	
135	**99**	Missing
665	**.**	

M3_e4ca **Owns pigs**

---

type: numeric (**byte**)
label: **E4CA**

range: [**0,99**] units: **1**
unique values: **3** missing **.**: **665/3,261**

tabulation:

Freq.	Numeric	Label
2,224	**0**	No
328	**1**	Yes
44	**99**	Missing
665	**.**	

M3_e4cb **Number of pigs owned**

---

type: numeric (**byte**)
label: **E4CB**, but **17** nonmissing values are not labeled

range: [**0,99**] units: **1**
unique values: **18** missing **.**: **665/3,261**

```
        examples:  0
                   0
                   99    Missing
                   .
```

M3_e4cc — **Number pigs sold in last 12 months**

```
                type:  numeric (byte)
               label:  E4CC, but 9 nonmissing values are not labeled

               range:  [0,99]                       units:  1
        unique values:  10                       missing .:  665/3,261

            examples:  0
                       0
                       0
                       .
```

M3_e4cd — **Value of pig sale**

```
                type:  numeric (long)
               label:  E4CD, but 65 nonmissing values are not labeled

               range:  [0,180000]                   units:  1
        unique values:  67                       missing .:  665/3,261

            examples:  0
                       0
                       99    Missing
                       .
```

M3_e4ce — **Exchange for pigs**

```
                type:  string (str15)

        unique values:  17                       missing "":  668/3,261

            examples:  ""
                       "0"
                       "0"
                       "0"
```

warning: variable has embedded blanks

M3_e4cf **Number pigs donated for funeral**

---

type: numeric (**byte**)
label: **E4CF**, but **9** nonmissing values are not labeled

range: [**0,99**] units: **1**
unique values: **10** missing **.**: **665/3,261**

examples: **0**
0
0
.

M3_e4da **Owns poultry**

---

type: numeric (**byte**)
label: **E4DA**

range: [**0,99**] units: **1**
unique values: **3** missing **.**: **665/3,261**

tabulation:

Freq.	Numeric	Label
703	**0**	No
1,842	**1**	Yes
51	**99**	Missing
665	**.**	

M3_e4db **Number poultry owned**

---

type: numeric (**byte**)
label: **E4DB**, but **46** nonmissing values are not labeled

range: [**0,99**] units: **1**
unique values: **48** missing **.**: **665/3,261**

examples: **1**
5
12
.

M3_e4dc — **Number poultry sold in last 12 months**

type:	numeric (**int**)
label:	**E4DC**, but **25** nonmissing values are not labeled
range:	[**0**,**2000**]
units:	**1**
unique values:	**27**
missing .:	**665**/**3,261**
examples:	**0**
	0
	2
	.

M3_e4dd — **Value of poultry sale**

type:	numeric (**long**)
label:	**E4DD**, but **124** nonmissing values are not labeled
range:	[**0**,**75000**]
units:	**1**
unique values:	**126**
missing .:	**665**/**3,261**
examples:	**0**
	99 Missing
	150
	.

M3_e4de — **Exchange for poultry**

type:	string (**str26**), but longest is str15
unique values:	**82**
missing "":	**668**/**3,261**
examples:	""
	"**0**"
	"**0**"
	"**0**"
warning:	variable has embedded blanks

M3_e4df — **Number poultry donated for funeral**

```
             type:  numeric (byte)
            label:  E4DF, but 13 nonmissing values are not labeled

            range:  [0,99]                       units:  1
      unique values:  15                     missing .:  665/3,261

         examples:  0
                    0
                    0
                    .
```

M3_e4ea — **Owns sheep**

```
             type:  numeric (byte)
            label:  E4EA

            range:  [0,99]                       units:  1
      unique values:  3                      missing .:  665/3,261

      tabulation:  Freq.   Numeric  Label
                   2,518         0  No
                      39         1  Yes
                      39        99  Missing
                     665         .
```

M3_e4eb — **Number sheep owned**

```
             type:  numeric (byte)
            label:  E4EB, but 11 nonmissing values are not labeled

            range:  [0,99]                       units:  1
      unique values:  12                     missing .:  665/3,261

         examples:  0
                    0
                    99    Missing
                    .
```

M3_e4ec — **Number sheep sold in last 12 months**

```
             type:  numeric (int)
            label:  E4EC, but 6 nonmissing values are not labeled
```

```
        range:  [0,99]                       units:  1
unique values:  7                    missing .:  665/3,261

   tabulation:  Freq.   Numeric  Label
                2,399         0
                    2         1
                    2         2
                    4         3
                    2         4
                    2         6
                  185        99  Missing
                  665         .
```

M3_e4ed **Value of sheep sale**

```
            type:  numeric (long)
           label:  E4ED, but 13 nonmissing values are not labeled

           range:  [0,8888]                  units:  1
unique values:  14                   missing .:  665/3,261

        examples:  0
                   0
                   99    Missing
                   .
```

M3_e4ee **Exchange for sheep**

```
            type:  string (str15), but longest is str7

unique values:  8                    missing "":  671/3,261

   tabulation:  Freq.  Value
                  671  ""
                2,334  "0"
                   36  "00"
                    1  "20"
                    2  "3"
                    1  "9"
                  203  "99"
                    1  "MBUZI"
                   12  "NOTHING"
```

M3_e4ef — **Number sheep donated for funeral**

type:	numeric (**byte**)		
label:	**E4EF**, but **6** nonmissing values are not labeled		
range:	[**0,99**]	units:	**1**
unique values:	**8**	missing .:	**665/3,261**

tabulation:	Freq.	Numeric	Label
	2,403	**0**	
	5	**1**	
	2	**2**	
	3	**3**	
	1	**4**	
	1	**9**	
	1	**88**	DontKnow
	180	**99**	Missing
	665	**.**	

M3_e4fa — **Owns donkeys**

type:	numeric (**byte**)		
label:	**E4FA**		
range:	[**0,99**]	units:	**1**
unique values:	**3**	missing .:	**665/3,261**

tabulation:	Freq.	Numeric	Label
	2,549	**0**	No
	3	**1**	Yes
	44	**99**	Missing
	665	**.**	

M3_e4fb — **Number donkeys owned**

type:	numeric (**byte**)		
label:	**E4FB**, but **3** nonmissing values are not labeled		
range:	[**0,99**]	units:	**1**
unique values:	**4**	missing .:	**665/3,261**

tabulation:	Freq.	Numeric	Label
	1,789	0	
	1	1	
	3	9	
	803	99	Missing
	665	.	

M3_e4fc **Number donkeys sold in past 12 months**

---

type:	numeric (**byte**)		
label:	**E4FC**, but **1** nonmissing value is not labeled		
range:	[**0,99**]	units:	**1**
unique values:	**2**	missing .:	**665/3,261**

tabulation:	Freq.	Numeric	Label
	2,407	0	
	189	99	Missing
	665	.	

M3_e4fd **Value of donkey sale**

---

type:	numeric (**long**)		
label:	**E4FD**, but **3** nonmissing values are not labeled		
range:	[**0,99**]	units:	**1**
unique values:	**4**	missing .:	**665/3,261**

tabulation:	Freq.	Numeric	Label
	1,642	0	
	2	9	
	1	25	
	951	99	Missing
	665	.	

M3_e4fe **Exchange for donkeys**

---

type:	string (**str15**), but longest is str7		
unique values:	**5**	missing "":	**676/3,261**

```
   tabulation:  Freq.  Value
                  676  ""
                2,329  "0"
                   38  "00"
                    1  "02"
                  205  "99"
                   12  "NOTHING"
```

M3_e4ff — **Number donkeys donated for funeral**

```
           type:  numeric (byte)
          label:  E4FF, but 2 nonmissing values are not labeled

          range:  [0,99]                       units:  1
  unique values:  3                  missing .:  665/3,261

   tabulation:  Freq.   Numeric  Label
                2,417         0
                    1         9
                  178        99  Missing
                  665         .
```

M3_e4ga — **Owns rabbits**

```
           type:  numeric (byte)
          label:  E4GA

          range:  [0,99]                       units:  1
  unique values:  3                  missing .:  665/3,261

   tabulation:  Freq.   Numeric  Label
                2,430         0  No
                  115         1  Yes
                   51        99  Missing
                  665         .
```

M3_e4gb — **Number rabbits owned**

```
           type:  numeric (byte)
          label:  E4GB, but 16 nonmissing values are not labeled
```

```
            range:  [0,99]                       units:  1
    unique values:  17                       missing .:  665/3,261

         examples:  0
                    0
                    99    Missing
                    .
```

M3_e4gc — **Number rabbits sold in past 12 months**

```
             type:  numeric (byte)
            label:  E4GC, but 12 nonmissing values are not labeled

            range:  [0,99]                       units:  1
    unique values:  13                       missing .:  665/3,261

         examples:  0
                    0
                    0
                    .
```

M3_e4gd — **Value of rabbit sale**

```
             type:  numeric (long)
            label:  E4GD, but 23 nonmissing values are not labeled

            range:  [0,3000]                     units:  1
    unique values:  24                       missing .:  665/3,261

         examples:  0
                    0
                    99    Missing
                    .
```

M3_e4ge — **Exchange for rabbits**

```
             type:  string (str15)

    unique values:  12                       missing "":  672/3,261
```

```
        examples:  ""
                   "0"
                   "0"
                   "0"

         warning:  variable has embedded blanks
```

M3_e4gf **Number rabbits donate for funeral**

```
            type:  numeric (byte)
           label:  E4GF, but 6 nonmissing values are not labeled

           range:  [0,99]                       units:  1
  unique values:  7                         missing .:  665/3,261

     tabulation:  Freq.   Numeric  Label
                  2,404         0
                      3         1
                      1         2
                      1         3
                      1         6
                      1         9
                    185        99  Missing
                    665         .
```

M3_e5 **Owns land**

```
            type:  numeric (byte)
           label:  E5

           range:  [0,99]                       units:  1
  unique values:  3                         missing .:  665/3,261

     tabulation:  Freq.   Numeric  Label
                    454         0  No
                  2,134         1  Yes
                      8        99  Missing
                    665         .
```

M3_e6a **Land owned- football pitches**

```
            type:  numeric (float)
```

range:	[0,99]	units:	.1
unique values:	33	missing .:	1,119/3,261

mean:	20.9981
std. dev:	39.4935

percentiles:	10%	25%	50%	75%	90%
	0	0	0	4	99

M3_e6b — **Land owned- acres**

---

type:	numeric (**float**)		
range:	[0,120]	units:	.01
unique values:	54	missing .:	1,119/3,261

mean:	7.80018
std. dev:	22.4054

percentiles:	10%	25%	50%	75%	90%
	0	.5	2	3.5	8

M3_e6c — **Land owned- hectacres**

---

type:	numeric (**float**)		
range:	[0,100]	units:	.01
unique values:	37	missing .:	1,119/3,261

mean:	21.965
std. dev:	40.8011

percentiles:	10%	25%	50%	75%	90%
	0	0	0	2.5	99

M3_e7 — **Received land from**

---

type:	numeric (**byte**)		
label:	E7		
range:	[1,99]	units:	1
unique values:	6	missing .:	1,119/3,261

tabulation:	Freq.	Numeric	Label
	923	1	Inherited:NatalKin
	756	2	Inherited:PaterKin
	39	3	Bought:Self
	33	4	Bought:Others
	351	5	Given:Chief
	40	99	Missing
	1,119	.	

M3_e8aa — **HH produced rice**

---

type: numeric (**byte**)
label: **E8AA**

range: [**0,99**] units: **1**
unique values: **3** missing .: **665/3,261**

tabulation:	Freq.	Numeric	Label
	2,403	0	No
	189	1	Yes
	4	99	Missing
	665	.	

M3_e8ab — **HH produced sweet potatoes**

---

type: numeric (**byte**)
label: **E8AB**

range: [**0,99**] units: **1**
unique values: **3** missing .: **665/3,261**

tabulation:	Freq.	Numeric	Label
	2,428	0	No
	164	1	Yes
	4	99	Missing
	665	.	

M3_e8ac — **HH produced cassava**

---

type: numeric (**byte**)
label: **E8AC**

```
        range:  [0,99]                       units:  1
unique values:  3                    missing .:  665/3,261

   tabulation:  Freq.   Numeric  Label
                1,824         0  No
                  767         1  Yes
                    5        99  Missing
                  665         .
```

M3_e8ad **HH produced millet**

```
         type:  numeric (byte)
        label:  E8AD

        range:  [0,99]                       units:  1
unique values:  3                    missing .:  665/3,261

   tabulation:  Freq.   Numeric  Label
                2,439         0  No
                  153         1  Yes
                    4        99  Missing
                  665         .
```

M3_e8ae **HH produced sugar cane**

```
         type:  numeric (byte)
        label:  E8AE

        range:  [0,99]                       units:  1
unique values:  3                    missing .:  665/3,261

   tabulation:  Freq.   Numeric  Label
                1,982         0  No
                  610         1  Yes
                    4        99  Missing
                  665         .
```

M3_e8af **HH produced ground nutz**

```
         type:  numeric (byte)
        label:  E8AF
```

```
        range:  [0,99]                       units:  1
unique values:  3                    missing .:  665/3,261

   tabulation:  Freq.   Numeric  Label
                1,166         0  No
                1,426         1  Yes
                    4        99  Missing
                  665         .
```

M3_e8ag — **HH produced beans**

```
         type:  numeric (byte)
        label:  E8AG

        range:  [0,99]                       units:  1
unique values:  3                    missing .:  665/3,261

   tabulation:  Freq.   Numeric  Label
                2,119         0  No
                  473         1  Yes
                    4        99  Missing
                  665         .
```

M3_e8ah — **HH produced maize**

```
         type:  numeric (byte)
        label:  E8AH

        range:  [0,99]                       units:  1
unique values:  3                    missing .:  665/3,261

   tabulation:  Freq.   Numeric  Label
                   97         0  No
                2,495         1  Yes
                    4        99  Missing
                  665         .
```

M3_e8bh1 — **Number of maize bags produced**

```
         type:  numeric (float)
```

range:	[0,8888]	units:	.1
unique values:	90	missing .:	665/3,261

mean:	18.2924
std. dev:	176.084

percentiles:	10%	25%	50%	75%	90%
	3	5	9	15	29

M3_e8bh2 — **Number of KG for each bag produced**

---

type:	numeric (**long**)		
range:	[0,1000]	units:	1
unique values:	32	missing .:	665/3,261

mean:	55.2542
std. dev:	29.211

percentiles:	10%	25%	50%	75%	90%
	50	50	50	50	90

M3_e8ai — **HH produced tobacco**

---

type:	numeric (**byte**)		
label:	E8AI		
range:	[0,99]	units:	1
unique values:	3	missing .:	665/3,261

tabulation:

Freq.	Numeric	Label
1,624	0	No
966	1	Yes
6	99	Missing
665	.	

M3_e8bi1 — **Number of KGs of tobacco produced**

---

type:	numeric (**long**)		
range:	[0,40000]	units:	1
unique values:	187	missing .:	665/3,261

mean:	**335.194**				
std. dev:	**1308.81**				
percentiles:	10%	25%	50%	75%	90%
	0	**0**	**99**	**207**	**700**

M3_e8aj — **HH produced cotton**

---

type: numeric (**byte**)
label: **E8AJ**

range: [**0,99**] units: **1**
unique values: **3** missing .: **665/3,261**

tabulation:	Freq.	Numeric	Label
	2,389	**0**	No
	202	**1**	Yes
	5	**99**	Missing
	665	**.**	

M3_e8bj1 — **Number of KGs of cotton produced**

---

type: numeric (**int**)

range: [**0,12000**] units: **1**
unique values: **78** missing .: **665/3,261**

mean:	**73.2454**				
std. dev:	**285.386**				
percentiles:	10%	25%	50%	75%	90%
	0	**0**	**89**	**99**	**99**

M3_e8ak — **HH produced soya**

---

type: numeric (**byte**)
label: **E8AK**

range: [**0,99**] units: **1**
unique values: **3** missing .: **665/3,261**

tabulation:	Freq.	Numeric	Label
	2,361	**0**	No
	230	**1**	Yes
	5	**99**	Missing
	665	**.**	

M3_e8bk1 — **Number of KGs of soya produced**

---

type: numeric (**float**)

range: [**0,650**] units: **.01**
unique values: **41** missing .: **665/3,261**

mean: **49.7343**
std. dev: **52.2463**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**25**	**99**	**99**

M3_e9a — **Amount spent on clothes, fabric or shoes for respondent**

---

type: numeric (**long**)

range: [**0,77000**] units: **1**
unique values: **211** missing .: **665/3,261**

mean: **662.69**
std. dev: **2146.65**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**150**	**600**	**1800**

M3_e9b — **Amount spend on medical expenses from TH for respondent**

---

type: numeric (**long**)

range: [**0,6000**] units: **1**
unique values: **61** missing .: **665/3,261**

mean: **44.2654**
std. dev: **227.893**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**99**

M3_e9c **Amount spent on medical expenses at hospital for respondent**

---

type: numeric (**double**)

range: [**0,25000**] units: **.1**
unique values: **131** missing **.**: **665/3,261**

mean: **160.9**
std. dev: **702.74**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**20**	**100**	**300**

M3_e9d **Amount spent on funeral expenses**

---

type: numeric (**double**)

range: [**0,26000**] units: **1**
unique values: **102** missing **.**: **665/3,261**

mean: **80.2982**
std. dev: **544.004**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**20**	**62**	**200**

M3_e9e **E9e**

---

type: numeric (**long**)

range: [**0,500**] units: **1**
unique values: **8** missing **.**: **665/3,261**

tabulation:	Freq.	Value
	976	**0**
	1	**9**
	3	**10**
	2	**15**
	1	**20**
	1,610	**99**
	2	**460**
	1	**500**
	665	**.**

M3_e10ba **Amount spent on clothes, fabric or shoes for children**

---

type: numeric (**long**)

range: [**0,200000**] units: **1**
unique values: **212** missing **.**: **665/3,261**

mean: **882.194**
std. dev: **4984.97**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**200**	**705**	**2000**

M3_e10bb **Amount spend on school-related costs for children**

---

type: numeric (**long**)

range: [**0,37000**] units: **1**
unique values: **155** missing **.**: **665/3,261**

mean: **358.446**
std. dev: **1759.69**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**50**	**500**

M3_e10bc **Amount spent on medical expenses for children**

---

type: numeric (**long**)

range:	[0,7800]	units:	1
unique values:	136	missing .:	665/3,261

mean:	151.891
std. dev:	482.754

percentiles:	10%	25%	50%	75%	90%
	0	0	10	100	390

M3_e10bd **Amount spent on fertilizer**

---

type:	numeric (long)		
range:	[0,63000]	units:	1
unique values:	118	missing .:	665/3,261

mean:	394.785
std. dev:	2565.36

percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	50

M3_e10be **Amount spent on seeds**

---

type:	numeric (long)		
range:	[0,80000]	units:	1
unique values:	73	missing .:	665/3,261

mean:	87.9692
std. dev:	1758.79

percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	40

M3_e10bf **Amount spent on hired labor**

---

type:	numeric (long)		
range:	[0,160000]	units:	1
unique values:	101	missing .:	665/3,261

mean:	**851.277**				
std. dev:	**6706.18**				
percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**600**

M3_e10bg — **Amount spent on farming eqpt**

---

type:	numeric (**long**)		
range:	[**0,15000**]	units:	**1**
unique values:	**78**	missing .:	**665/3,261**

mean:	**72.8794**				
std. dev:	**559.62**				
percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**150**

M3_e10bh — **Large funeral expenses**

---

type:	numeric (**long**)		
range:	[**0,15000**]	units:	**1**
unique values:	**104**	missing .:	**665/3,261**

mean:	**107.329**				
std. dev:	**615.941**				
percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**50**	**200**

M3_e12 — **Prefer 500K today or 600K next month**

---

type:	numeric (**byte**)		
label:	**E12**, but **1** nonmissing value is not labeled		
range:	[**1,99**]	units:	**1**
unique values:	**5**	missing .:	**665/3,261**

tabulation:	Freq.	Numeric	Label
	1,697	**1**	500kw Today
	878	**2**	600kw Month
	1	**8**	
	8	**88**	DontKnow
	12	**99**	Missing
	665	**.**	

M3_e13 **Prefer 500K today or 750K next month**

---

type: numeric (**byte**)
label: **E13**, but **1** nonmissing value is not labeled

range: [**1,99**] units: **1**
unique values: **5** missing .: **1,543/3,261**

tabulation:	Freq.	Numeric	Label
	1,040	**1**	500kw Today
	634	**2**	750kw Month
	1	**8**	
	11	**88**	DontKnow
	32	**99**	Missing
	1,543	**.**	

M3_e14 **Amount neighbor pays in a month**

---

type: numeric (**long**)

range: [**0,2000000**] units: **1**
unique values: **54** missing .: **2,191/3,261**

mean: **3400.02**
std. dev: **61135.4**

percentiles:	10%	25%	50%	75%	90%
	99	**850**	**1000**	**1500**	**3000**

M3_m2 **Number of times married**

---

type: numeric (**byte**)

range:	[0,99]	units:	1
unique values:	10	missing .:	665/3,261

mean:	1.703
std. dev:	3.42236

percentiles:	10%	25%	50%	75%	90%
	1	1	1	2	3

M3_m4a **Year married 1**

---

type:	numeric (**int**)		
range:	[88,2004]	units:	1
unique values:	60	missing .:	666/3,261

mean:	1758.45
std. dev:	617.665

percentiles:	10%	25%	50%	75%	90%
	88	1974	1986	1995	2000

M3_m4b **Year married 2**

---

type:	numeric (**int**)		
range:	[88,4198]	units:	1
unique values:	50	missing .:	2,088/3,261

mean:	1591.64
std. dev:	777.759

percentiles:	10%	25%	50%	75%	90%
	88	1972	1988	1997	2001

M3_m4c **Year married 3**

---

type:	numeric (**int**)		
range:	[88,2004]	units:	1
unique values:	41	missing .:	2,784/3,261

mean:	**1304.55**
std. dev:	**912.585**

percentiles:	10%	25%	50%	75%	90%
	99	**99**	**1984**	**1998**	**2002**

M3_m4d — **Year married 4**

---

type:	numeric (**int**)		
range:	[**88,2004**]	units:	**1**
unique values:	**26**	missing .:	**3,032/3,261**
mean:	**785.096**		
std. dev:	**913.472**		

percentiles:	10%	25%	50%	75%	90%
	99	**99**	**99**	**1991**	**2000**

M3_m4e — **Year married 5**

---

type:	numeric (**int**)		
range:	[**88,2004**]	units:	**1**
unique values:	**16**	missing .:	**3,107/3,261**
mean:	**320.123**		
std. dev:	**611.142**		

percentiles:	10%	25%	50%	75%	90%
	99	**99**	**99**	**99**	**1984**

M3_m5a — **Age at marriage 1**

---

type:	numeric (**byte**)		
label:	**M5A**, but **33** nonmissing values are not labeled		
range:	[**0,99**]	units:	**1**
unique values:	**35**	missing .:	**666/3,261**

```
          examples:  21
                     99    Missing
                     99    Missing
                     .
```

M3_m5b **Age at marriage 2**

```
              type:  numeric (byte)
             label:  M5B, but 44 nonmissing values are not labeled

             range:  [0,99]                       units:  1
      unique values:  46                       missing .:  2,088/3,261

          examples:  99    Missing
                     .
                     .
                     .
```

M3_m5c **Age at marriage 3**

```
              type:  numeric (byte)
             label:  M5C, but 37 nonmissing values are not labeled

             range:  [0,99]                       units:  1
      unique values:  39                       missing .:  2,784/3,261

          examples:  .
                     .
                     .
                     .
```

M3_m5d **Age at marriage 4**

```
              type:  numeric (byte)
             label:  M5D, but 16 nonmissing values are not labeled

             range:  [0,99]                       units:  1
      unique values:  18                       missing .:  3,032/3,261
```

examples: .
. .
. .

M3_m5e **Age at marriage 5**

---

type: numeric (**byte**)
label: **M5E**, but **8** nonmissing values are not labeled

range: [**0,99**] units: **1**
unique values: **10** missing .: **3,107/3,261**

examples: .
. .
. .

M3_m6a **Spouse older/younger 1**

---

type: numeric (**byte**)
label: **M6A**

range: [**1,88**] units: **1**
unique values: **4** missing .: **666/3,261**

tabulation:

Freq.	Numeric	Label
1,405	**1**	Older
206	**2**	About the same
954	**3**	Younger
30	**88**	DontKnow
666	**.**	

M3_m6b **Spouse older/younger 2**

---

type: numeric (**byte**)
label: **M6B**

range: [**1,99**] units: **1**
unique values: **5** missing .: **2,088/3,261**

tabulation:	Freq.	Numeric	Label
	488	**1**	Older
	71	**2**	About the same
	489	**3**	Younger
	16	**88**	Dont know
	109	**99**	Missing
	2,088	**.**	

M3_m6c **Spouse older/younger 3**

---

type: numeric (**byte**)
label: **M6C**

range: [**1,99**] units: **1**
unique values: **5** missing .: **2,784/3,261**

tabulation:	Freq.	Numeric	Label
	113	**1**	Older
	23	**2**	About the same
	200	**3**	Younger
	7	**88**	Dont know
	134	**99**	Missing
	2,784	**.**	

M3_m6d **Spouse older/younger 4**

---

type: numeric (**byte**)
label: **M6D**

range: [**1,99**] units: **1**
unique values: **5** missing .: **3,032/3,261**

tabulation:	Freq.	Numeric	Label
	26	**1**	Older
	2	**2**	About the same
	64	**3**	Younger
	2	**88**	Dont know
	135	**99**	Missing
	3,032	**.**	

M3_m6e **Spouse older/younger 5**

---

type: numeric (**byte**)
label: **M6E**

range: [**1,99**] units: **1**
unique values: **5** missing .: **3,107/3,261**

tabulation:

Freq.	Numeric	Label
5	**1**	Older
1	**2**	About the same
13	**3**	Younger
1	**88**	Dont know
134	**99**	Missing
3,107	**.**	

M3_m7a **Age difference at marriage 1**

---

type: numeric (**int**)
label: **M7A**

range: [**1,88**] units: **1**
unique values: **6** missing .: **666/3,261**

tabulation:

Freq.	Numeric	Label
1,362	**1**	less 5
624	**2**	6-10
118	**3**	11-15
38	**4**	16-20
10	**5**	more 20
443	**88**	Don't know
666	**.**	

M3_m7b **Age difference at marriage 2**

---

type: numeric (**byte**)
label: **M7B**

range: [**1,99**] units: **1**
unique values: **7** missing .: **2,088/3,261**

tabulation:	Freq.	Numeric	Label
	437	**1**	less 5
	279	**2**	6-10
	83	**3**	11-15
	28	**4**	16-20
	23	**5**	plus 20
	144	**88**	dont know
	179	**99**	Missing
	2,088	**.**	

M3_m7c **Age difference at marriage 3**

---

type:	numeric (**byte**)		
label:	**M7C**		
range:	[**1,99**]	units:	**1**
unique values:	**7**	missing .:	**2,784/3,261**

tabulation:	Freq.	Numeric	Label
	120	**1**	less 5
	98	**2**	6-10
	35	**3**	11-15
	14	**4**	16-20
	8	**5**	more 20
	46	**88**	don't know
	156	**99**	Missing
	2,784	**.**	

M3_m7d **Age difference at marriage 4**

---

type:	numeric (**byte**)		
label:	**M7D**		
range:	[**1,99**]	units:	**1**
unique values:	**7**	missing .:	**3,032/3,261**

tabulation:	Freq.	Numeric	Label
	31	**1**	less 5
	30	**2**	6-10
	14	**3**	11-15
	5	**4**	16-20
	3	**5**	more 20
	10	**88**	don't know
	136	**99**	Missing
	3,032	**.**	

M3_m7e **Age difference at marriage 5**

---

type:	numeric (**byte**)		
label:	**M7E**		
range:	[**1,99**]	units:	**1**
unique values:	**7**	missing .:	**3,107/3,261**

tabulation:	Freq.	Numeric	Label
	8	**1**	less 5
	3	**2**	6-10
	3	**3**	11-15
	2	**4**	16-20
	1	**5**	more 20
	4	**88**	don't know
	133	**99**	Missing
	3,107	**.**	

M3_m8a **Number of co-wives at marriage 1**

---

type:	numeric (**byte**)		
label:	**M8A,** but **11** nonmissing values are not labeled		
range:	[**0,99**]	units:	**1**
unique values:	**13**	missing .:	**666/3,261**
examples:	**0**		
	0		
	0		
	.		

M3_m8b **Number of co-wives at marriage 2**

---

type: numeric (**byte**)
label: **M8B**, but **8** nonmissing values are not labeled

range: [**0,99**] units: **1**
unique values: **10** missing .: **2,088/3,261**

examples: **1**
.
.
.

M3_m8c **Number of co-wives at marriage 3**

---

type: numeric (**byte**)
label: **M8C**, but **6** nonmissing values are not labeled

range: [**0,99**] units: **1**
unique values: **8** missing .: **2,784/3,261**

tabulation:

Freq.	Numeric	Label
205	**0**	
116	**1**	
46	**2**	
1	**3**	
1	**4**	
1	**7**	
1	**88**	Don't know
106	**99**	Missing
2,784	**.**	

M3_m8d **Number of co-wives at marriage 4**

---

type: numeric (**byte**)
label: **M8D**, but **4** nonmissing values are not labeled

range: [**0,99**] units: **1**
unique values: **5** missing .: **3,032/3,261**

tabulation:	Freq.	Numeric	Label
	78	0	
	29	1	
	12	2	
	4	3	
	106	99	Missing
	3,032	.	

M3_m8e **Number of co-wives at marriage 5**

---

type: numeric (**byte**)
label: **M8E**, but **5** nonmissing values are not labeled

range: [**0,99**] units: **1**
unique values: **6** missing .: **3,107/3,261**

tabulation:	Freq.	Numeric	Label
	38	0	
	4	1	
	2	2	
	4	3	
	1	7	
	105	99	Missing
	3,107	.	

M3_m9a **Spouse order 1**

---

type: numeric (**byte**)
label: **M9A**

range: [**1,99**] units: **1**
unique values: **4** missing .: **666/3,261**

tabulation:	Freq.	Numeric	Label
	169	1	Second
	26	2	Third
	10	3	Forth or more
	2,390	99	Missing
	666	.	

M3_m9b **Spouse order 2**

```
          type:  numeric (byte)
         label:  M9B

         range:  [1,99]                       units:  1
unique values:  4                        missing .:  2,088/3,261

   tabulation:  Freq.   Numeric  Label
                  175         1  Second
                   34         2  Third
                   11         3  Fourth +
                  953        99  Missing
                2,088         .
```

M3_m9c **Spouse order 3**

```
          type:  numeric (byte)
         label:  M9C

         range:  [1,99]                       units:  1
unique values:  4                        missing .:  2,784/3,261

   tabulation:  Freq.   Numeric  Label
                   37         1  Second
                   14         2  Third
                    3         3  Fourth+
                  423        99  Missing
                2,784         .
```

M3_m9d **Spouse order 4**

```
          type:  numeric (byte)
         label:  M9D

         range:  [1,99]                       units:  1
unique values:  3                        missing .:  3,032/3,261

   tabulation:  Freq.   Numeric  Label
                    6         1  Second
                    3         2  Third
                  220        99  Missing
                3,032         .
```

M3_m9e **Spouse order 5**

type:	numeric (**byte**)		
label:	**M9E**		
range:	[**1,99**]	units:	**1**
unique values:	**2**	missing .:	**3,107/3,261**

tabulation:

Freq.	Numeric	Label
1	**1**	Second
153	**99**	Missing
3,107	**.**	

M3_m10a **Number additional wives 1**

type:	numeric (**byte**)		
label:	**M10A**, but **10** nonmissing values are not labeled		
range:	[**0,99**]	units:	**1**
unique values:	**13**	missing .:	**666/3,261**

examples:
0
0
1
.

M3_m10b **Number additional wives 2**

type:	numeric (**byte**)		
label:	**M10B**, but **8** nonmissing values are not labeled		
range:	[**0,99**]	units:	**1**
unique values:	**11**	missing .:	**2,088/3,261**

examples:
0
.
.
.

M3_m10c **Number additional wives 3**

```
          type:  numeric (byte)
         label:  M10C, but 5 nonmissing values are not labeled

         range:  [0,99]                       units:  1
unique values:  8                        missing .:  2,784/3,261

   tabulation:  Freq.   Numeric  Label
                  302         0
                   54         1
                    4         2
                    2         3
                    1         9
                    8        77  Zero
                    1        88  don't know
                  105        99  Missing
                2,784         .
```

M3_m10d — **Number additional wives 4**

```
          type:  numeric (byte)
         label:  M10D, but 4 nonmissing values are not labeled

         range:  [0,99]                       units:  1
unique values:  6                        missing .:  3,032/3,261

   tabulation:  Freq.   Numeric  Label
                  109         0
                   10         1
                    2         2
                    1         8
                    1        77  Zero
                  106        99  Missing
                3,032         .
```

M3_m10e — **Number additional wives 5**

```
          type:  numeric (byte)
         label:  M10E, but 4 nonmissing values are not labeled

         range:  [0,99]                       units:  1
unique values:  5                        missing .:  3,107/3,261
```

tabulation:	Freq.	Numeric	Label
	45	**0**	
	1	**1**	
	1	**2**	
	1	**7**	
	106	**99**	Missing
	3,107	**.**	

M3_m11a **Number children 1**

---

type: numeric (**byte**)

range: [**0,99**] units: **1**
unique values: **18** missing .: **666/3,261**

mean: **4.07592**
std. dev: **5.46003**

percentiles:	10%	25%	50%	75%	90%
	0	**1**	**3**	**6**	**8**

M3_m11b **Number children 2**

---

type: numeric (**byte**)

range: [**0,99**] units: **1**
unique values: **15** missing .: **2,088/3,261**

mean: **10.3512**
std. dev: **25.9973**

percentiles:	10%	25%	50%	75%	90%
	0	**1**	**2**	**5**	**9**

M3_m11c **Number children 3**

---

type: numeric (**byte**)

range: [**0,99**] units: **1**
unique values: **13** missing .: **2,784/3,261**

```
                mean:   24.2411
            std. dev:   40.7876

          percentiles:        10%       25%       50%       75%       90%
                               0         0         2         8        99
```

M3_m11d **Number children 4**

```
                type:  numeric (byte)

               range:  [0,99]                       units:  1
         unique values:  10                         missing .:  3,032/3,261

                mean:   49.0917
            std. dev:   48.9586

          percentiles:        10%       25%       50%       75%       90%
                               0         0         7        99        99
```

M3_m11e **Number children 5**

```
                type:  numeric (byte)

               range:  [0,99]                       units:  1
         unique values:  6                          missing .:  3,107/3,261

             tabulation:  Freq.  Value
                            33  0
                             5  1
                             3  2
                             1  3
                             1  6
                           111  99
                         3,107  .
```

M3_m12a **Circumcised 1**

```
                type:  numeric (byte)
               label:  M12A

               range:  [0,99]                       units:  1
         unique values:  4                          missing .:  666/3,261
```

tabulation:	Freq.	Numeric	Label
	1,390	**0**	No
	1,154	**1**	Yes
	31	**88**	DontKnow
	20	**99**	Missing
	666	**.**	

M3_m12b **Circumcised 2**

---

type: numeric (**byte**)
label: **M12B**

range: [**0,99**] units: **1**
unique values: **4** missing .: **2,088/3,261**

tabulation:	Freq.	Numeric	Label
	516	**0**	No
	544	**1**	Yes
	12	**88**	Don't know
	101	**99**	Missing
	2,088	**.**	

M3_m12c **Circumcised 3**

---

type: numeric (**byte**)
label: **M12C**

range: [**0,99**] units: **1**
unique values: **4** missing .: **2,784/3,261**

tabulation:	Freq.	Numeric	Label
	150	**0**	No
	212	**1**	Yes
	1	**88**	Don't know
	114	**99**	Missing
	2,784	**.**	

M3_m12d **Circumcised 4**

---

type: numeric (**byte**)
label: **M12D**

range:	[0,99]	units:	1
unique values:	3	missing .:	3,032/3,261

tabulation:	Freq.	Numeric	Label
	57	0	No
	60	1	Yes
	112	99	Missing
	3,032	.	

M3_m12e — **Circumcised 5**

---

type:	numeric (**byte**)		
label:	**M12E**		
range:	[0,99]	units:	1
unique values:	3	missing .:	3,107/3,261

tabulation:	Freq.	Numeric	Label
	31	0	No
	9	1	Yes
	114	99	Missing
	3,107	.	

M3_m13a — **Year marriage ended 1**

---

type:	numeric (**int**)		
range:	[88,2004]	units:	1
unique values:	50	missing .:	666/3,261
mean:	672.387		
std. dev:	869.761		

percentiles:	10%	25%	50%	75%	90%
	99	99	99	1980	1996

M3_m13b — **Year marriage ended 2**

---

type:	numeric (**int**)		
range:	[88,2004]	units:	1
unique values:	46	missing .:	2,088/3,261

mean:	**609.093**
std. dev:	**840.904**

percentiles:	10%	25%	50%	75%	90%
	99	**99**	**99**	**1976**	**1999**

M3_m13c — **Year marriage ended 3**

---

type:	numeric (**int**)		
range:	[**88,8886**]	units:	**1**
unique values:	**34**	missing .:	**2,784/3,261**
mean:	**549.939**		
std. dev:	**883.905**		

percentiles:	10%	25%	50%	75%	90%
	99	**99**	**99**	**99**	**1999**

M3_m13d — **Year marriage ended 4**

---

type:	numeric (**int**)		
range:	[**88,2004**]	units:	**1**
unique values:	**16**	missing .:	**3,032/3,261**
mean:	**297.066**		
std. dev:	**582.192**		

percentiles:	10%	25%	50%	75%	90%
	99	**99**	**99**	**99**	**1983**

M3_m13e — **Year marriage ended 5**

---

type:	numeric (**int**)		
range:	[**88,2004**]	units:	**1**
unique values:	**7**	missing .:	**3,107/3,261**

tabulation:	Freq.	Value
	10	**88**
	139	**99**
	1	**1985**
	1	**1999**
	1	**2002**
	1	**2003**
	1	**2004**
	3,107	**.**

M3_m14aa **How marriage ended 1**

---

type: numeric (**byte**)
label: **M14AA**

range: [**1,99**] units: **1**
unique values: **4** missing **.**: **666/3,261**

tabulation:	Freq.	Numeric	Label
	742	**1**	Divorced
	72	**2**	Separated
	149	**3**	Widowed
	1,632	**99**	Missing
	666	**.**	

M3_m14ab **How marriage ended 2**

---

type: numeric (**byte**)
label: **M14AB**

range: [**1,99**] units: **1**
unique values: **4** missing **.**: **2,088/3,261**

tabulation:	Freq.	Numeric	Label
	283	**1**	Divorced
	25	**2**	Separated
	64	**3**	Widowed
	801	**99**	Missing
	2,088	**.**	

M3_m14ac **How marriage ended 3**

---

type: numeric (**byte**)
label: **M14AC**

range: [**1,99**] units: **1**
unique values: **4** missing .: **2,784/3,261**

tabulation:

Freq.	Numeric	Label
95	**1**	Divorced
13	**2**	Separated
9	**3**	Widowed
360	**99**	Missing
2,784	**.**	

M3_m14ad **How marriage ended 4**

---

type: numeric (**byte**)
label: **M14AD**

range: [**1,99**] units: **1**
unique values: **4** missing .: **3,032/3,261**

tabulation:

Freq.	Numeric	Label
24	**1**	Divorced
2	**2**	Separated
2	**3**	Widowed
201	**99**	Missing
3,032	**.**	

M3_m14ae **How marriage ended 5**

---

type: numeric (**byte**)
label: **M14AE**

range: [**1,99**] units: **1**
unique values: **3** missing .: **3,107/3,261**

tabulation:

Freq.	Numeric	Label
6	**1**	Divorced
1	**3**	Widowed
147	**99**	Missing
3,107	**.**	

M3_m14ba **Reason for divorce 1**

type:	numeric (**byte**)		
label:	**m3w_m14ba**, but **2** nonmissing values are not labeled		
range:	[**0,99**]	units:	**1**
unique values:	**10**	missing .:	**664/3,261**

examples:
6 Work/migration
99 Missing
99 Missing
.

M3_m14bb **Reason for divorce 2**

type:	numeric (**byte**)		
range:	[**0,99**]	units:	**1**
unique values:	**10**	missing .:	**1,571/3,261**
mean:	**80.8107**		
std. dev:	**37.5157**		

percentiles:	10%	25%	50%	75%	90%
	4	**99**	**99**	**99**	**99**

M3_m14bc **Reason for divorce 3**

type:	numeric (**byte**)		
range:	[**0,99**]	units:	**1**
unique values:	**9**	missing .:	**1,936/3,261**

tabulation:	Freq.	Value
	5	0
	36	1
	13	2
	10	3
	3	4
	19	5
	6	6
	19	7
	1,214	99
	1,936	.

M3_m14bd **Reason for divorce 4**

---

type: numeric (**byte**)

range: [**1,99**] units: **1**
unique values: **8** missing .: **2,032/3,261**

tabulation:	Freq.	Value
	2	1
	6	2
	2	3
	2	4
	9	5
	1	6
	3	7
	1,204	99
	2,032	.

M3_m14be **Reason for divorce 5**

---

type: numeric (**byte**)

range: [**0,99**] units: **1**
unique values: **5** missing .: **2,053/3,261**

tabulation:	Freq.	Value
	1	0
	1	1
	1	5
	2	7
	1,203	99
	2,053	.

M3_m14ca **Another husband 1**

type:	numeric (**byte**)		
label:	**M14CA**		
range:	[**0,99**]	units:	**1**
unique values:	**3**	missing .:	**666/3,261**

tabulation:	Freq.	Numeric	Label
	76	**0**	No
	430	**1**	Yes
	2,089	**99**	Missing
	666	**.**	

M3_m14cb **Another husband 2**

type:	numeric (**byte**)		
label:	**M14CB**		
range:	[**0,99**]	units:	**1**
unique values:	**3**	missing .:	**2,178/3,261**

tabulation:	Freq.	Numeric	Label
	115	**0**	No
	149	**1**	Yes
	819	**99**	Missing
	2,178	**.**	

M3_m14cc **Another husband 3**

type:	numeric (**byte**)		
label:	**M14CC**		
range:	[**0,99**]	units:	**1**
unique values:	**3**	missing .:	**2,784/3,261**

tabulation:	Freq.	Numeric	Label
	57	**0**	No
	45	**1**	Yes
	375	**99**	Missing
	2,784	**.**	

M3_m14cd **Another husband 4**

type:	numeric (**byte**)		
label:	**M14CD**		
range:	[**0,99**]	units:	**1**
unique values:	**3**	missing .:	**3,032/3,261**

tabulation:	Freq.	Numeric	Label
	40	**0**	No
	9	**1**	Yes
	180	**99**	Missing
	3,032	**.**	

M3_m14ce **Another husband 5**

type:	numeric (**byte**)		
label:	**M14CE**		
range:	[**0,99**]	units:	**1**
unique values:	**3**	missing .:	**3,107/3,261**

tabulation:	Freq.	Numeric	Label
	26	**0**	No
	4	**1**	Yes
	124	**99**	Missing
	3,107	**.**	

M3_m16 **Level of spouse's schooling**

type:	numeric (**byte**)		
label:	**M16**, but **1** nonmissing value is not labeled		
range:	[**0,99**]	units:	**1**
unique values:	**6**	missing .:	**665/3,261**

tabulation:	Freq.	Numeric	Label
	1	**0**	
	2,082	**1**	Standard
	158	**2**	Secondary
	5	**3**	Higher
	9	**88**	Don't know
	341	**99**	Missing
	665	**.**	

M3_m16a **Year at level**

---

type: numeric (**byte**)
label: **M16A,** but **13** nonmissing values are not labeled

range: [**0,99**] units: **1**
unique values: **15** missing **.**: **666/3,261**

examples: **2**
4
7
.

M3_m17 **Period knew spouse prior to marriage**

---

type: numeric (**byte**)
label: **M17**

range: [**1,99**] units: **1**
unique values: **7** missing **.**: **665/3,261**

tabulation:	Freq.	Numeric	Label
	844	**1**	Less 1 month
	814	**2**	1-6
	297	**3**	6-12
	469	**4**	1-2 years
	137	**5**	More 2 years
	14	**88**	DontKnow
	21	**99**	Missing
	665	**.**	

M3_m18 **Living in same village, TA as spouse**

```
          type:  numeric (byte)
         label:  M18

         range:  [1,99]                       units:  1
unique values:  5                        missing .:  665/3,261

   tabulation:  Freq.   Numeric  Label
                  632         1  Same village
                1,177         2  Diff vill same TA
                  548         3  Diff vill same Dist
                  218         4  Else
                   21        99  Missing
                  665         .
```

M3_m19 **Moved after marriage**

```
          type:  numeric (byte)
         label:  M19

         range:  [1,99]                       units:  1
unique values:  6                        missing .:  665/3,261

   tabulation:  Freq.   Numeric  Label
                  369         1  Husband's home
                  436         2  Wife's Home
                1,202         3  Husband's village
                  393         4  Wife's village
                  171         5  Somewhere else
                   25        99  Missing
                  665         .
```

M3_m20 **Currently living in same place**

```
          type:  numeric (byte)
         label:  M20

         range:  [0,99]                       units:  1
unique values:  3                        missing .:  665/3,261

   tabulation:  Freq.   Numeric  Label
                  669         0  No
                1,888         1  Yes
                   39        99  Missing
                  665         .
```

M3_m21 **Husband paid family upon marriage**

type:	numeric (**byte**)		
label:	**M21**		
range:	[**0,99**]	units:	**1**
unique values:	**3**	missing .:	**666/3,261**

tabulation:

Freq.	Numeric	Label
1,037	**0**	No
1,518	**1**	Yes
40	**99**	Missing
666	**.**	

M3_m22a **Amount promised- kwacha**

type:	numeric (**long**)		
label:	**M22A,** but **200** nonmissing values are not labeled		
range:	[**0,46000**]	units:	**1**
unique values:	**203**	missing .:	**666/3,261**

examples: **99**, **99**, **800**, **.**

M3_m22b **Amount promised- cattle**

type:	numeric (**long**)		
range:	[**0,10000**]	units:	**1**
unique values:	**15**	missing .:	**666/3,261**
mean:	**56.0158**		
std. dev:	**297.452**		

percentiles:

10%	25%	50%	75%	90%
0	**0**	**4**	**99**	**99**

M3_m22c — **Amount promised- goats**

type:	numeric (**long**)		
range:	[**0,9999**]	units:	**1**
unique values:	**10**	missing .:	**666/3,261**
mean:	**50.4482**		
std. dev:	**201.495**		

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**99**	**99**

M3_m22d — **Amount promised- chickens**

type:	numeric (**long**)		
range:	[**0,9999**]	units:	**1**
unique values:	**30**	missing .:	**666/3,261**
mean:	**61.0328**		
std. dev:	**345.768**		

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**1**	**99**	**99**

M3_m22e — **Amount promised- other**

type:	numeric (**long**)		
range:	[**0,9999**]	units:	**1**
unique values:	**40**	missing .:	**666/3,261**
mean:	**69.7295**		
std. dev:	**331.22**		

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**88**	**99**	**99**

M3_m23 — **Amount paid**

```
          type:  numeric (byte)
         label:  M23, but 1 nonmissing value is not labeled

         range:  [1,99]                       units:  1
unique values:  6                        missing .:  665/3,261

   tabulation:  Freq.   Numeric  Label
                  723         1  All
                  247         2  Most
                  454         3  Some
                  115         4  None
                    1        88
                1,056        99  Missing
                  665         .
```

M3_m24 **Spouse related through blood**

```
          type:  numeric (byte)
         label:  M24

         range:  [0,99]                       units:  1
unique values:  7                        missing .:  666/3,261

   tabulation:  Freq.   Numeric  Label
                2,289         0  No blood
                   95         1  1st cousin paternal
                   77         2  1st cousin maternal
                   62         3  other paternal
                   36         4  other maternal
                    7        88  don't know
                   29        99  Missing
                  666         .
```

M3_m25 **Spouse related through marriage**

```
          type:  numeric (byte)
         label:  M25

         range:  [1,99]                       units:  1
unique values:  3                        missing .:  666/3,261
```

tabulation:	Freq.	Numeric	Label
	2,461	**1**	Chose each other
	102	**2**	Someone else chose
	32	**99**	Missing
	666	**.**	

M3_m26 — **Marriage involved ankhoswe**

---

type: numeric (**byte**)
label: **M26**

range: [**0,99**] units: **1**
unique values: **3** missing .: **666/3,261**

tabulation:	Freq.	Numeric	Label
	231	**0**	No
	2,313	**1**	Yes
	51	**99**	Missing
	666	**.**	

M3_r2 — **Church/mosque attended**

---

type: numeric (**byte**)
label: **R2**

range: [**0,99**] units: **1**
unique values: **3** missing .: **665/3,261**

tabulation:	Freq.	Numeric	Label
	2,549	**0**	Attended
	35	**1**	NeverAttend
	12	**99**	Missing
	665	**.**	

M3_r5 — **Religion**

---

type: numeric (**byte**)
label: **R5**

range: [**0,99**] units: **1**
unique values: **15** missing .: **665/3,261**

```
      examples:  2     Quad Muslim
                 4     CCAP
                 10    Indig Christ
                 .
```

M3_r6 — **Year began to attend**

```
          type:  numeric (int)
         label:  R6, but 54 nonmissing values are not labeled

         range:  [1,2004]                     units:  1
unique values:  57                       missing .:  692/3,261

      examples:  1     SB
                 1     SB
                 1994
                 .
```

M3_r8 — **Different congregation in past 5 years**

```
          type:  numeric (byte)
         label:  R8

         range:  [0,99]                       units:  1
unique values:  3                        missing .:  665/3,261

   tabulation:  Freq.   Numeric  Label
                2,220         0  No
                  355         1  Yes
                   21        99  Missing
                  665         .
```

M3_r9 — **Number congregations in past 5 years**

```
          type:  numeric (byte)
         label:  R9, but 4 nonmissing values are not labeled

         range:  [1,99]                       units:  1
unique values:  6                        missing .:  2,885/3,261
```

tabulation:	Freq.	Numeric	Label
	250	**1**	
	57	**2**	
	10	**3**	
	1	**4**	
	3	**88**	Can't remember
	55	**99**	Missing
	2,885	**.**	

M3_r11a1 **Year joined 1**

---

type: numeric (**int**)
label: **R11A1**, but **50** nonmissing values are not labeled

range: [**1,2004**] units: **1**
unique values: **53** missing **.**: **2,885/3,261**

examples: **.**
.
.
.

M3_r11a2 **Year joined 2**

---

type: numeric (**int**)
label: **R11A2**, but **18** nonmissing values are not labeled

range: [**88,2004**] units: **1**
unique values: **20** missing **.**: **3,133/3,261**

examples: **.**
.
.
.

M3_r11a3 **Year joined 3**

---

type: numeric (**int**)
label: **R11A3**, but **6** nonmissing values are not labeled

range: [**0,2004**] units: **1**
unique values: **8** missing **.**: **3,191/3,261**

tabulation:	Freq.	Numeric	Label
	1	0	
	4	88	Don't know
	59	99	Missing
	1	1973	
	1	1994	
	1	1999	
	2	2003	
	1	2004	
	3,191	.	

M3_r11a4 **Year joined 4**

---

type: numeric (**int**)
label: **R11A4**, but **1** nonmissing value is not labeled

range: [**88,2001**] units: **1**
unique values: **3** missing .: **3,202/3,261**

tabulation:	Freq.	Numeric	Label
	3	88	Don't know
	55	99	Missing
	1	2001	
	3,202	.	

M3_r11a5 **Year joined 5**

---

type: numeric (**int**)
label: **R11A5**

range: [**88,99**] units: **1**
unique values: **2** missing .: **3,203/3,261**

tabulation:	Freq.	Numeric	Label
	3	88	Don't know
	55	99	Missing
	3,203	.	

M3_r12a1 **Still belong 1**

---

type: numeric (**byte**)
label: **R12A1**

```
        range:  [0,99]                       units:  1
unique values:  3                    missing .:  2,885/3,261

   tabulation:  Freq.   Numeric  Label
                  332         0  No
                   20         1  Yes
                   24        99  Missing
                2,885         .
```

M3_r12a2 **Still belong 2**

```
        type:  numeric (byte)
       label:  R12A2

        range:  [0,99]                       units:  1
unique values:  3                    missing .:  3,133/3,261

   tabulation:  Freq.   Numeric  Label
                   39         0  No
                   19         1  Yes
                   70        99  Missing
                3,133         .
```

M3_r12a3 **Still belong 3**

```
        type:  numeric (byte)
       label:  R12A3

        range:  [0,99]                       units:  1
unique values:  3                    missing .:  3,191/3,261

   tabulation:  Freq.   Numeric  Label
                    6         0  No
                    4         1  Yes
                   60        99  Missing
                3,191         .
```

M3_r12a4 **Still belong 4**

```
        type:  numeric (byte)
       label:  R12A4
```

```
        range:  [0,99]                       units:  1
unique values:  3                    missing .:  3,202/3,261

   tabulation:  Freq.   Numeric  Label
                   1         0  No
                   1         1  Yes
                  57        99  Missing
               3,202         .
```

M3_r12a5 — **Still belong 5**

```
         type:  numeric (byte)
        label:  R12A5

        range:  [0,99]                       units:  1
unique values:  2                    missing .:  3,203/3,261

   tabulation:  Freq.   Numeric  Label
                   1         0  No
                  57        99  Missing
               3,203         .
```

M3_r13a1 — **Year changed 1**

```
         type:  numeric (int)
        label:  R13A1, but 22 nonmissing values are not labeled

        range:  [88,2004]                    units:  1
unique values:  24                   missing .:  2,904/3,261

     examples:  .
                .
                .
                .
```

M3_r13a2 — **Year changed 2**

```
         type:  numeric (int)
        label:  R13A2, but 13 nonmissing values are not labeled

        range:  [88,2004]                    units:  1
unique values:  15                   missing .:  3,152/3,261
```

examples: .
.
.
.

M3_r13a3 **Year changed 3**

---

type: numeric (**int**)
label: **R13A3**, but **4** nonmissing values are not labeled

range: [**88,2000**] units: **1**
unique values: **6** missing .: **3,195/3,261**

tabulation:

Freq.	Numeric	Label
3	**88**	Can't Remember
59	**99**	Missing
1	**1973**	
1	**1987**	
1	**1992**	
1	**2000**	
3,195	**.**	

M3_r13a4 **Year changed 4**

---

type: numeric (**int**)
label: **R13A4**

range: [**88,99**] units: **1**
unique values: **2** missing .: **3,203/3,261**

tabulation:

Freq.	Numeric	Label
2	**88**	Can't remember
56	**99**	Missing
3,203	**.**	

M3_r13a5 **Year changed 5**

---

type: numeric (**int**)
label: **R13A5**

range: [**88,99**] units: **1**
unique values: **2** missing .: **3,203/3,261**

tabulation:	Freq.	Numeric	Label
	2	**88**	Can't remember
	56	**99**	Missing
	3,203	**.**	

M3_r14a1 — **Too far 1**

---

type: numeric (**byte**)
label: **R14A1**

range: [**0,99**] units: **1**
unique values: **3** missing .: **2,905/3,261**

tabulation:	Freq.	Numeric	Label
	326	**0**	No
	19	**1**	Yes
	11	**99**	Missing
	2,905	**.**	

M3_r14a2 — **Too far 2**

---

type: numeric (**byte**)
label: **R14A2**

range: [**0,99**] units: **1**
unique values: **3** missing .: **3,152/3,261**

tabulation:	Freq.	Numeric	Label
	91	**0**	No
	5	**1**	Yes
	13	**99**	Missing
	3,152	**.**	

M3_r14a3 — **Too far 3**

---

type: numeric (**byte**)
label: **R14A3**

range: [**0,99**] units: **1**
unique values: **2** missing .: **3,196/3,261**

tabulation:	Freq.	Numeric	Label
	55	**0**	No
	10	**99**	Missing
	3,196	**.**	

M3_r14a4 — **Too far 4**

---

type: numeric (**byte**)
label: **R14A4**

range: [**0,99**] units: **1**
unique values: **2** missing .: **3,203/3,261**

tabulation:	Freq.	Numeric	Label
	49	**0**	No
	9	**99**	Missing
	3,203	**.**	

M3_r14a5 — **Too far 5**

---

type: numeric (**byte**)
label: **R14A5**

range: [**0,99**] units: **1**
unique values: **2** missing .: **3,203/3,261**

tabulation:	Freq.	Numeric	Label
	49	**0**	No
	9	**99**	Missing
	3,203	**.**	

M3_r14b1 — **Convinced by family 1**

---

type: numeric (**byte**)
label: **R14B1**

range: [**0,99**] units: **1**
unique values: **3** missing .: **2,905/3,261**

tabulation:	Freq.	Numeric	Label
	326	**0**	No
	21	**1**	Yes
	9	**99**	Missing
	2,905	**.**	

M3_r14b2 **Convinced by family 2**

---

type: numeric (**byte**)
label: **R14B2**

range: [**0,99**] units: **1**
unique values: **3** missing .: **3,152/3,261**

tabulation:	Freq.	Numeric	Label
	96	**0**	No
	1	**1**	Yes
	12	**99**	Missing
	3,152	**.**	

M3_r14b3 **Convinced by family 3**

---

type: numeric (**byte**)
label: **R14B3**

range: [**0,99**] units: **1**
unique values: **2** missing .: **3,196/3,261**

tabulation:	Freq.	Numeric	Label
	55	**0**	No
	10	**99**	Missing
	3,196	**.**	

M3_r14b4 **Convinced by family 4**

---

type: numeric (**byte**)
label: **R14B4**

range: [**0,99**] units: **1**
unique values: **2** missing .: **3,193/3,261**

tabulation:	Freq.	Numeric	Label
	57	**0**	No
	11	**99**	Missing
	3,193	**.**	

M3_r14b5 **Convinced by family 5**

---

type: numeric (**byte**)
label: **R14B5**

range: [**0,99**] units: **1**
unique values: **2** missing .: **3,203/3,261**

tabulation:	Freq.	Numeric	Label
	49	**0**	No
	9	**99**	Missing
	3,203	**.**	

M3_r14c1 **Marriage 1**

---

type: numeric (**byte**)
label: **R14C1**

range: [**0,99**] units: **1**
unique values: **3** missing .: **2,905/3,261**

tabulation:	Freq.	Numeric	Label
	224	**0**	No
	122	**1**	Yes
	10	**99**	Missing
	2,905	**.**	

M3_r14c2 **Marriage 2**

---

type: numeric (**byte**)
label: **R14C2**

range: [**0,99**] units: **1**
unique values: **3** missing .: **3,152/3,261**

tabulation:	Freq.	Numeric	Label
	87	**0**	No
	11	**1**	Yes
	11	**99**	Missing
	3,152	**.**	

M3_r14c3 **Marriage 3**

---

type: numeric (**byte**)
label: **R14C3**

range: [**0,99**] units: **1**
unique values: **3** missing .: **3,196/3,261**

tabulation:	Freq.	Numeric	Label
	54	**0**	No
	1	**1**	Yes
	10	**99**	Missing
	3,196	**.**	

M3_r14c4 **Marriage 4**

---

type: numeric (**byte**)
label: **R14C4**

range: [**0,99**] units: **1**
unique values: **2** missing .: **3,203/3,261**

tabulation:	Freq.	Numeric	Label
	49	**0**	No
	9	**99**	Missing
	3,203	**.**	

M3_r14c5 **Marriage 5**

---

type: numeric (**byte**)
label: **R14C5**

range: [**0,99**] units: **1**
unique values: **2** missing .: **3,203/3,261**

tabulation:	Freq.	Numeric	Label
	49	**0**	No
	9	**99**	Missing
	3,203	**.**	

M3_r14d1 **Convinced by friends 1**

---

type: numeric (**byte**)
label: **R14D1**

range: [**0,99**] units: **1**
unique values: **3** missing .: **2,905/3,261**

tabulation:	Freq.	Numeric	Label
	324	**0**	No
	22	**1**	Yes
	10	**99**	Missing
	2,905	**.**	

M3_r14d2 **Convinced by friends 2**

---

type: numeric (**byte**)
label: **R14D2**

range: [**0,99**] units: **1**
unique values: **3** missing .: **3,152/3,261**

tabulation:	Freq.	Numeric	Label
	95	**0**	No
	2	**1**	Yes
	12	**99**	Missing
	3,152	**.**	

M3_r14d3 **Convinced by friends 3**

---

type: numeric (**byte**)
label: **R14D3**

range: [**0,99**] units: **1**
unique values: **2** missing .: **3,196/3,261**

tabulation:	Freq.	Numeric	Label
	55	**0**	No
	10	**99**	Missing
	3,196	**.**	

M3_r14d4 **Convinced by friends 4**

---

type: numeric (**byte**)
label: **R14D4**

range: [**0,99**] units: **1**
unique values: **2** missing .: **3,203/3,261**

tabulation:	Freq.	Numeric	Label
	49	**0**	No
	9	**99**	Missing
	3,203	**.**	

M3_r14d5 **Convinced by friends 5**

---

type: numeric (**byte**)
label: **R14D5**

range: [**0,99**] units: **1**
unique values: **2** missing .: **3,203/3,261**

tabulation:	Freq.	Numeric	Label
	49	**0**	No
	9	**99**	Missing
	3,203	**.**	

M3_r14e1 **Perceived miracles 1**

---

type: numeric (**byte**)
label: **R14E1**

range: [**0,99**] units: **1**
unique values: **3** missing .: **2,905/3,261**

tabulation:	Freq.	Numeric	Label
	340	**0**	No
	6	**1**	Yes
	10	**99**	Missing
	2,905	**.**	

M3_r14e2 **Perceived miracles 2**

---

type: numeric (**byte**)
label: **R14E2**

range: [**0,99**] units: **1**
unique values: **3** missing .: **3,152/3,261**

tabulation:	Freq.	Numeric	Label
	93	**0**	No
	4	**1**	Yes
	12	**99**	Missing
	3,152	**.**	

M3_r14e3 **Perceived miracles 3**

---

type: numeric (**byte**)
label: **R14E3**

range: [**0,99**] units: **1**
unique values: **2** missing .: **3,196/3,261**

tabulation:	Freq.	Numeric	Label
	55	**0**	No
	10	**99**	Missing
	3,196	**.**	

M3_r14e4 **Perceived miracles 4**

---

type: numeric (**byte**)
label: **R14E4**

range: [**0,99**] units: **1**
unique values: **2** missing .: **3,203/3,261**

tabulation:	Freq.	Numeric	Label
	49	**0**	No
	9	**99**	Missing
	3,203	**.**	

M3_r14e5 **Perceived miracles 5**

---

type: numeric (**byte**)
label: **R14E5**

range: [**0,99**] units: **1**
unique values: **2** missing .: **3,203/3,261**

tabulation:	Freq.	Numeric	Label
	49	**0**	No
	9	**99**	Missing
	3,203	**.**	

M3_r14f1 **Prefer lessons 1**

---

type: numeric (**byte**)
label: **R14F1**

range: [**0,99**] units: **1**
unique values: **3** missing .: **2,905/3,261**

tabulation:	Freq.	Numeric	Label
	315	**0**	No
	31	**1**	Yes
	10	**99**	Missing
	2,905	**.**	

M3_r14f2 **Prefer lessons 2**

---

type: numeric (**byte**)
label: **R14F2**

range: [**0,99**] units: **1**
unique values: **3** missing .: **3,152/3,261**

tabulation:	Freq.	Numeric	Label
	96	**0**	No
	1	**1**	Yes
	12	**99**	Missing
	3,152	**.**	

M3_r14f3 **Prefer lessons 3**

---

type: numeric (**byte**)
label: **R14F3**

range: [**0,99**] units: **1**
unique values: **2** missing .: **3,196/3,261**

tabulation:	Freq.	Numeric	Label
	55	**0**	No
	10	**99**	Missing
	3,196	**.**	

M3_r14f4 **Prefer lessons 4**

---

type: numeric (**byte**)
label: **R14F4**

range: [**0,99**] units: **1**
unique values: **2** missing .: **3,203/3,261**

tabulation:	Freq.	Numeric	Label
	49	**0**	No
	9	**99**	Missing
	3,203	**.**	

M3_r14f5 **Prefer lessons 5**

---

type: numeric (**byte**)
label: **R14F5**

range: [**0,99**] units: **1**
unique values: **2** missing .: **3,203/3,261**

tabulation:	Freq.	Numeric	Label
	49	**0**	No
	9	**99**	Missing
	3,203	**.**	

M3_r14g1 **Wanted spirit-filled 1**

---

type: numeric (**byte**)
label: **R14G1**

range: [**0,99**] units: **1**
unique values: **3** missing .: **2,905/3,261**

tabulation:	Freq.	Numeric	Label
	337	**0**	No
	9	**1**	Yes
	10	**99**	Missing
	2,905	**.**	

M3_r14g2 **Wanted spirit-filled 2**

---

type: numeric (**byte**)
label: **R14G2**

range: [**0,99**] units: **1**
unique values: **3** missing .: **3,152/3,261**

tabulation:	Freq.	Numeric	Label
	94	**0**	No
	3	**1**	Yes
	12	**99**	Missing
	3,152	**.**	

M3_r14g3 **Wanted spirit-filled 3**

---

type: numeric (**byte**)
label: **R14G3**

range: [**0,99**] units: **1**
unique values: **2** missing .: **3,196/3,261**

tabulation:	Freq.	Numeric	Label
	55	**0**	No
	10	**99**	Missing
	3,196	**.**	

M3_r14g4 — **Wanted spirit-filled 4**

---

type:	numeric (**byte**)		
label:	**R14G4**		
range:	[**0,99**]	units:	**1**
unique values:	**2**	missing .:	**3,203/3,261**

tabulation:	Freq.	Numeric	Label
	49	**0**	No
	9	**99**	Missing
	3,203	**.**	

M3_r14g5 — **Wanted spirit-filled 5**

---

type:	numeric (**byte**)		
label:	**R14G5**		
range:	[**0,99**]	units:	**1**
unique values:	**2**	missing .:	**3,203/3,261**

tabulation:	Freq.	Numeric	Label
	49	**0**	No
	9	**99**	Missing
	3,203	**.**	

M3_r14h1 — **Too much conflict 1**

---

type:	numeric (**byte**)		
label:	**R14H1**		
range:	[**0,99**]	units:	**1**
unique values:	**3**	missing .:	**2,905/3,261**

tabulation:	Freq.	Numeric	Label
	308	**0**	No
	38	**1**	Yes
	10	**99**	Missing
	2,905	**.**	

M3_r14h2 **Too much conflict 2**

---

type: numeric (**byte**)
label: **R14H2**

range: [**0,99**] units: **1**
unique values: **3** missing .: **3,152/3,261**

tabulation:	Freq.	Numeric	Label
	96	**0**	No
	2	**1**	Yes
	11	**99**	Missing
	3,152	**.**	

M3_r14h3 **Too much conflict 3**

---

type: numeric (**byte**)
label: **R14H3**

range: [**0,99**] units: **1**
unique values: **3** missing .: **3,196/3,261**

tabulation:	Freq.	Numeric	Label
	54	**0**	No
	1	**1**	Yes
	10	**99**	Missing
	3,196	**.**	

M3_r14h4 **Too much conflict 4**

---

type: numeric (**byte**)
label: **R14H4**

range: [**0,99**] units: **1**
unique values: **2** missing .: **3,203/3,261**

tabulation:	Freq.	Numeric	Label
	49	**0**	No
	9	**99**	Missing
	3,203	**.**	

M3_r14h5 **Too much conflict 5**

---

type: numeric (**byte**)
label: **R14H5**

range: [**0,99**] units: **1**
unique values: **2** missing .: **3,203/3,261**

tabulation:	Freq.	Numeric	Label
	49	**0**	No
	9	**99**	Missing
	3,203	**.**	

M3_r14i1 **Too strict 1**

---

type: numeric (**byte**)
label: **R14I1**

range: [**0,99**] units: **1**
unique values: **3** missing .: **2,905/3,261**

tabulation:	Freq.	Numeric	Label
	309	**0**	No
	37	**1**	Yes
	10	**99**	Missing
	2,905	**.**	

M3_r14i2 **Too strict 2**

---

type: numeric (**byte**)
label: **R14I2**

range: [**0,99**] units: **1**
unique values: **3** missing .: **3,152/3,261**

tabulation:	Freq.	Numeric	Label
	90	**0**	No
	7	**1**	Yes
	12	**99**	Missing
	3,152	**.**	

M3_r14i3 **Too strict 3**

---

type: numeric (**byte**)
label: **R14I3**

range: [**0,99**] units: **1**
unique values: **3** missing .: **3,195/3,261**

tabulation:	Freq.	Numeric	Label
	54	**0**	No
	2	**1**	Yes
	10	**99**	Missing
	3,195	**.**	

M3_r14i4 **Too strict 4**

---

type: numeric (**byte**)
label: **R14I4**

range: [**0,99**] units: **1**
unique values: **2** missing .: **3,203/3,261**

tabulation:	Freq.	Numeric	Label
	49	**0**	No
	9	**99**	Missing
	3,203	**.**	

M3_r14i5 **Too strict 5**

---

type: numeric (**byte**)
label: **R14I5**

range: [**0,99**] units: **1**
unique values: **2** missing .: **3,203/3,261**

tabulation:	Freq.	Numeric	Label
	49	**0**	No
	9	**99**	Missing
	3,203	**.**	

M3_r14j1 **Too liberal 1**

---

type: numeric (**byte**)
label: **R14J1**

range: [**0,99**] units: **1**
unique values: **3** missing .: **2,905/3,261**

tabulation:	Freq.	Numeric	Label
	324	**0**	No
	22	**1**	Yes
	10	**99**	Missing
	2,905	**.**	

M3_r14j2 **Too liberal 2**

---

type: numeric (**byte**)
label: **R14J2**

range: [**0,99**] units: **1**
unique values: **3** missing .: **3,152/3,261**

tabulation:	Freq.	Numeric	Label
	94	**0**	No
	3	**1**	Yes
	12	**99**	Missing
	3,152	**.**	

M3_r14j3 **Too liberal 3**

---

type: numeric (**byte**)
label: **R14J3**

range: [**0,99**] units: **1**
unique values: **2** missing .: **3,196/3,261**

tabulation:	Freq.	Numeric	Label
	55	**0**	No
	10	**99**	Missing
	3,196	**.**	

M3_r14j4 **Too liberal 4**

---

type: numeric (**byte**)
label: **R14J4**

range: [**0,99**] units: **1**
unique values: **2** missing .: **3,203/3,261**

tabulation:	Freq.	Numeric	Label
	49	**0**	No
	9	**99**	Missing
	3,203	**.**	

M3_r14j5 **Too liberal 5**

---

type: numeric (**byte**)
label: **R14J5**

range: [**0,99**] units: **1**
unique values: **2** missing .: **3,203/3,261**

tabulation:	Freq.	Numeric	Label
	49	**0**	No
	9	**99**	Missing
	3,203	**.**	

M3_r14k1 **Wanted healing 1**

---

type: numeric (**byte**)
label: **R14K1**

range: [**0,99**] units: **1**
unique values: **3** missing .: **2,905/3,261**

tabulation:	Freq.	Numeric	Label
	344	**0**	No
	2	**1**	Yes
	10	**99**	Missing
	2,905	**.**	

M3_r14k2 **Wanted healing 2**

---

type:	numeric (**byte**)		
label:	**R14K2**		
range:	[**0,99**]	units:	**1**
unique values:	**2**	missing .:	**3,152/3,261**

tabulation:	Freq.	Numeric	Label
	97	**0**	No
	12	**99**	Missing
	3,152	**.**	

M3_r14k3 **Wanted healing 3**

---

type:	numeric (**byte**)		
label:	**R14K3**		
range:	[**0,99**]	units:	**1**
unique values:	**3**	missing .:	**3,196/3,261**

tabulation:	Freq.	Numeric	Label
	54	**0**	No
	1	**1**	Yes
	10	**99**	Missing
	3,196	**.**	

M3_r14k4 **Wanted healing 4**

---

type:	numeric (**byte**)		
label:	**R14K4**		
range:	[**0,99**]	units:	**1**
unique values:	**2**	missing .:	**3,203/3,261**

tabulation:	Freq.	Numeric	Label
	49	**0**	No
	9	**99**	Missing
	3,203	**.**	

M3_r14k5 **Wanted healing 5**

---

type: numeric (**byte**)
label: **R14K5**

range: [**0,99**] units: **1**
unique values: **2** missing .: **3,203/3,261**

tabulation:	Freq.	Numeric	Label
	49	**0**	No
	9	**99**	Missing
	3,203	**.**	

M3_r1411 **AIDS 1**

---

type: numeric (**byte**)
label: **R14L1**

range: [**0,99**] units: **1**
unique values: **3** missing .: **2,905/3,261**

tabulation:	Freq.	Numeric	Label
	345	**0**	No
	1	**1**	Yes
	10	**99**	Missing
	2,905	**.**	

M3_r1412 **AIDS 2**

---

type: numeric (**byte**)
label: **R14L2**

range: [**0,99**] units: **1**
unique values: **2** missing .: **3,152/3,261**

tabulation:	Freq.	Numeric	Label
	97	**0**	No
	12	**99**	Missing
	3,152	**.**	

M3_r1413 **AIDS 3**

---

type: numeric (**byte**)
label: **R14L3**

range: [**0,99**] units: **1**
unique values: **2** missing .: **3,196/3,261**

tabulation:	Freq.	Numeric	Label
	55	**0**	No
	10	**99**	Missing
	3,196	**.**	

M3_r1414 **AIDS 4**

---

type: numeric (**byte**)
label: **R14L4**

range: [**0,99**] units: **1**
unique values: **2** missing .: **3,203/3,261**

tabulation:	Freq.	Numeric	Label
	49	**0**	No
	9	**99**	Missing
	3,203	**.**	

M3_r1415 **AIDS 5**

---

type: numeric (**byte**)
label: **R14L5**

range: [**0,99**] units: **1**
unique values: **2** missing .: **3,203/3,261**

tabulation:	Freq.	Numeric	Label
	49	**0**	No
	9	**99**	Missing
	3,203	**.**	

M3_r14m1 **Other 1**

---

type: numeric (**byte**)
label: **R14M1**

range: [**0,99**] units: **1**
unique values: **3** missing .: **2,905/3,261**

tabulation:	Freq.	Numeric	Label
	313	**0**	No
	33	**1**	Yes
	10	**99**	Missing
	2,905	**.**	

M3_r14m2 **Other 2**

---

type: numeric (**byte**)
label: **R14M2**

range: [**0,99**] units: **1**
unique values: **3** missing .: **3,152/3,261**

tabulation:	Freq.	Numeric	Label
	96	**0**	No
	1	**1**	Yes
	12	**99**	Missing
	3,152	**.**	

M3_r14m3 **Other 3**

---

type: numeric (**byte**)
label: **R14M3**

range: [**0,99**] units: **1**
unique values: **2** missing .: **3,196/3,261**

tabulation:	Freq.	Numeric	Label
	55	**0**	No
	10	**99**	Missing
	3,196	**.**	

M3_r14m4 **Other 4**

---

type: numeric (**byte**)
label: **R14M4**

range: [**0,99**] units: **1**
unique values: **2** missing .: **3,203/3,261**

tabulation:	Freq.	Numeric	Label
	49	**0**	No
	9	**99**	Missing
	3,203	**.**	

M3_r14m5 **Other 5**

---

type: numeric (**byte**)
label: **R14M5**

range: [**0,99**] units: **1**
unique values: **2** missing .: **3,203/3,261**

tabulation:	Freq.	Numeric	Label
	49	**0**	No
	9	**99**	Missing
	3,203	**.**	

M3_r14n1 **Don't know 1**

---

type: numeric (**byte**)
label: **R14N1**

range: [**0,99**] units: **1**
unique values: **3** missing .: **2,905/3,261**

tabulation:	Freq.	Numeric	Label
	342	**0**	No
	4	**1**	Yes
	10	**99**	Missing
	2,905	**.**	

M3_r14n2 **Don't know 2**

---

type: numeric (**byte**)
label: **R14N2**

range: [**0,99**] units: **1**
unique values: **3** missing .: **3,152/3,261**

tabulation:	Freq.	Numeric	Label
	96	**0**	No
	1	**1**	Yes
	12	**99**	Missing
	3,152	**.**	

M3_r14n3 **Don't know 3**

---

type: numeric (**byte**)
label: **R14N3**

range: [**0,99**] units: **1**
unique values: **2** missing .: **3,196/3,261**

tabulation:	Freq.	Numeric	Label
	55	**0**	No
	10	**99**	Missing
	3,196	**.**	

M3_r14n4 **Don't know 4**

---

type: numeric (**byte**)
label: **R14N4**

range: [**0,99**] units: **1**
unique values: **2** missing .: **3,203/3,261**

tabulation:	Freq.	Numeric	Label
	49	**0**	No
	9	**99**	Missing
	3,203	**.**	

M3_r14n5 **Don't know 5**

---

type: numeric (**byte**)
label: **R14N5**

range: [**0,99**] units: **1**
unique values: **2** missing .: **3,203/3,261**

tabulation:	Freq.	Numeric	Label
	49	**0**	No
	9	**99**	Missing
	3,203	**.**	

M3_r15 **Last time attended**

---

type: numeric (**byte**)
label: **R15**

range: [**1,99**] units: **1**
unique values: **7** missing .: **666/3,261**

tabulation:	Freq.	Numeric	Label
	1,587	**1**	LastWeek
	675	**2**	LastMonth
	148	**3**	Last 2-6 Months
	135	**4**	6+ Months
	18	**5**	Never
	20	**88**	DontKnow
	12	**99**	Missing
	666	**.**	

M3_r16 **Frequency of prayer meeting attendence**

---

type: numeric (**byte**)
label: **R16,** but **1** nonmissing value is not labeled

range:	[1,99]	units:	1
unique values:	8	missing .:	666/3,261

tabulation:	Freq.	Numeric	Label
	262	1	+2 Times A Week
	896	2	Once a Week
	515	3	2-3 Times Month
	85	4	Once Month
	83	5	< Once Month
	9	6	
	24	88	DontKnow
	721	99	Missing
	666	.	

M3_r17 **Observe Ramadan**

---

type:	numeric (**byte**)
label:	**R17**

range:	[1,99]	units:	1
unique values:	6	missing .:	666/3,261

tabulation:	Freq.	Numeric	Label
	355	1	Nothing
	25	2	Ate/Drank Private/Day
	16	3	DrinkDay/NoAte
	206	4	NoDrink/Eat Day
	8	5	NoSmoke/Sex
	1,985	99	Missing
	666	.	

M3_r18 **Frequency of daily prayers**

---

type:	numeric (**byte**)
label:	**R18**, but **1** nonmissing value is not labeled

range:	[1,99]	units:	1
unique values:	9	missing .:	666/3,261

tabulation:	Freq.	Numeric	Label
	77	**1**	5x Per day
	61	**2**	Few times day
	28	**3**	Once a day
	54	**4**	Few times week
	90	**5**	Once
	148	**6**	Never
	1	**8**	
	10	**88**	DontKnow
	2,126	**99**	Missing
	666	**.**	

M3_r19a **Activity- none**

---

type:	numeric (**byte**)		
label:	**R19A**		
range:	[**0,99**]	units:	**1**
unique values:	**3**	missing .:	**666/3,261**

tabulation:	Freq.	Numeric	Label
	1,582	**0**	No
	998	**1**	Yes
	15	**99**	Missing
	666	**.**	

M3_r19b **Activity- choir**

---

type:	numeric (**byte**)		
label:	**R19B**		
range:	[**0,99**]	units:	**1**
unique values:	**3**	missing .:	**666/3,261**

tabulation:	Freq.	Numeric	Label
	2,263	**0**	No
	316	**1**	Yes
	16	**99**	Missing
	666	**.**	

M3_r19c **Activity- elders' meeting**

---

type: numeric (**byte**)
label: **R19C**

range: [**0,99**] units: **1**
unique values: **3** missing .: **666/3,261**

tabulation:

Freq.	Numeric	Label
2,157	**0**	No
423	**1**	Yes
15	**99**	Missing
666	**.**	

M3_r19d **Activity- bible/koran study**

---

type: numeric (**byte**)
label: **R19D**

range: [**0,99**] units: **1**
unique values: **3** missing .: **666/3,261**

tabulation:

Freq.	Numeric	Label
2,286	**0**	No
294	**1**	Yes
15	**99**	Missing
666	**.**	

M3_r19e **Activity- prayer meeting**

---

type: numeric (**byte**)
label: **R19E**

range: [**0,99**] units: **1**
unique values: **3** missing .: **666/3,261**

tabulation:

Freq.	Numeric	Label
1,862	**0**	No
718	**1**	Yes
15	**99**	Missing
666	**.**	

M3_r19f **Activity- visit sick**

---

type: numeric (**byte**)
label: **R19F**

range: [**0,99**] units: **1**
unique values: **3** missing .: **666/3,261**

tabulation:

Freq.	Numeric	Label
1,936	**0**	No
644	**1**	Yes
15	**99**	Missing
666	**.**	

M3_r19g **Activity- revival meeting**

---

type: numeric (**byte**)
label: **R19G**

range: [**0,99**] units: **1**
unique values: **3** missing .: **666/3,261**

tabulation:

Freq.	Numeric	Label
2,333	**0**	No
246	**1**	Yes
16	**99**	Missing
666	**.**	

M3_r19h **Activity- evangelical**

---

type: numeric (**byte**)
label: **R19H**

range: [**0,99**] units: **1**
unique values: **3** missing .: **666/3,261**

tabulation:

Freq.	Numeric	Label
2,343	**0**	No
235	**1**	Yes
17	**99**	Missing
666	**.**	

M3_r19i **Activity- Islamic school**

---

type: numeric (**byte**)
label: **R19I**

range: [**0,99**] units: **1**
unique values: **3** missing .: **666/3,261**

tabulation:	Freq.	Numeric	Label
	2,542	**0**	No
	36	**1**	Yes
	17	**99**	Missing
	666	**.**	

M3_r19j **Activity- Other**

---

type: numeric (**byte**)
label: **R19J**

range: [**0,99**] units: **1**
unique values: **3** missing .: **666/3,261**

tabulation:	Freq.	Numeric	Label
	2,330	**0**	No
	54	**1**	Yes
	211	**99**	Missing
	666	**.**	

M3_r20 **Tauba or Born-Again**

---

type: numeric (**byte**)
label: **R20**

range: [**0,99**] units: **1**
unique values: **4** missing .: **666/3,261**

tabulation:	Freq.	Numeric	Label
	1,862	**0**	No
	683	**1**	Yes
	34	**88**	DontKnow
	16	**99**	Missing
	666	**.**	

M3_r21 **When Tauba/Born-Again**

---

type: numeric (**int**)
label: **R21**, but **46** nonmissing values are not labeled

range: [**88,2004**] units: **1**
unique values: **48** missing .: **2,562/3,261**

examples: **2003**
.
.
.

M3_r22 **Importance- power or principles**

---

type: numeric (**byte**)
label: **R22**

range: [**1,99**] units: **1**
unique values: **6** missing .: **666/3,261**

tabulation:

Freq.	Numeric	Label
1,396	**1**	SpirtPower
413	**2**	Ethics
705	**3**	Both
2	**4**	DontKnow2
58	**88**	DontKnow
21	**99**	Missing
666	**.**	

M3_r23a **Number of bibles**

---

type: numeric (**byte**)

range: [**0,99**] units: **1**
unique values: **12** missing .: **666/3,261**

mean: **1.63198**
std. dev: **9.4583**

percentiles:

10%	25%	50%	75%	90%
0	**0**	**1**	**1**	**2**

M3_r23b **Number of Korans**

---

type:	numeric (**byte**)
range:	[**0,99**]
unique values:	**11**
mean:	**2.08979**
std. dev:	**13.7478**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**0**

M3_r23c — **Number christian hymn books**

---

type:	numeric (**byte**)
range:	[**0,99**]
unique values:	**10**
mean:	**1.13719**
std. dev:	**7.75674**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**1**	**1**

M3_r23d — **Number religious guide books**

---

type:	numeric (**int**)
label:	**R23D**, but **26** nonmissing values are not labeled
range:	[**0,500**]
unique values:	**27**
examples:	**0** **0** **2** **.**

M3_r25 — **Number chatted with about religion**

---

type:	numeric (**int**)

range:	[0,7000]	units:	1
unique values:	51	missing .:	666/3,261

mean:	12.1973
std. dev:	147.856

percentiles:	10%	25%	50%	75%	90%
	1	3	4	8	15

M3_r27a1 **Sex 1**

---

type:	numeric (**byte**)
label:	**R27A1**

range:	[1,99]	units:	1
unique values:	3	missing .:	666/3,261

tabulation:	Freq.	Numeric	Label
	1,107	1	Male
	1,202	2	Female
	286	99	Missing
	666	.	

M3_r27a2 **Sex 2**

---

type:	numeric (**byte**)
label:	**R27A2**

range:	[1,99]	units:	1
unique values:	3	missing .:	946/3,261

tabulation:	Freq.	Numeric	Label
	1,008	1	Male
	1,219	2	Female
	88	99	Missing
	946	.	

M3_r27a3 **Sex 3**

---

type:	numeric (**byte**)
label:	**R27A3**

range:	[1,99]	units:	1
unique values:	3	missing .:	1,229/3,261

tabulation:	Freq.	Numeric	Label
	908	1	Male
	1,049	2	Female
	75	99	Missing
	1,229	.	

M3_r27a4 **Sex 4**

---

type:	numeric (**byte**)		
label:	**R27A4**		
range:	[1,99]	units:	1
unique values:	3	missing .:	1,606/3,261

tabulation:	Freq.	Numeric	Label
	729	1	Male
	828	2	Female
	98	99	Missing
	1,606	.	

M3_r28a1 **Relationship 1**

---

type:	numeric (**byte**)		
range:	[1,99]	units:	1
unique values:	20	missing .:	666/3,261
mean:	13.7291		
std. dev:	28.139		

percentiles:	10%	25%	50%	75%	90%
	1	1	1	10	19

M3_r28a2 **Relationship 2**

---

type:	numeric (**byte**)
label:	**R28A2,** but **19** nonmissing values are not labeled

range:	[1,99]	units:	1
unique values:	20	missing .:	963/3,261

examples: 1
1
14
.

M3_r28a3 **Relationship 3**

---

type: numeric (**byte**)

range:	[1,99]	units:	1
unique values:	20	missing .:	1,229/3,261

mean:	6.42323
std. dev:	13.8557

percentiles:	10%	25%	50%	75%	90%
	1	1	1	8	15

M3_r28a4 **Relationship 4**

---

type: numeric (**byte**)

range:	[1,99]	units:	1
unique values:	19	missing .:	1,606/3,261

mean:	7.44411
std. dev:	16.4227

percentiles:	10%	25%	50%	75%	90%
	1	1	1	10	15

M3_r29a1 **Stays 1**

---

type: numeric (**byte**)
label: **R29A1**

range:	[1,99]	units:	1
unique values:	11	missing .:	666/3,261

```
        examples:  3     SameVillage
                   3     SameVillage
                   4     SameTA
                   .
```

M3_r29a2 **Stays 2**

```
            type:  numeric (byte)
           label:  R29A2

           range:  [1,99]                       units:  1
  unique values:  12                         missing .:  963/3,261

        examples:  3     SameVillage
                   4     SameTA
                   4     SameTA
                   .
```

M3_r29a3 **Stays 3**

```
            type:  numeric (byte)
           label:  R29A3

           range:  [1,99]                       units:  1
  unique values:  12                         missing .:  1,229/3,261

        examples:  3     SameVillage
                   4     SameTA
                   5     SameDist
                   .
```

M3_r29a4 **Stays 4**

```
            type:  numeric (byte)
           label:  R29A4

           range:  [1,99]                       units:  1
  unique values:  12                         missing .:  1,606/3,261
```

```
        examples:  3     SameVillage
                   4     SameTA
                   .
                   .
```

M3_r30a1 **Friend 1**

```
             type:  numeric (byte)
            label:  R30A1

            range:  [1,99]                       units:  1
    unique values:  5                    missing .:  666/3,261

       tabulation:  Freq.   Numeric  Label
                      988         1  Confidant
                    1,041         2  Friend
                      313         3  Acq
                       16         4  MetOnce
                      237        99  Missing
                      666         .
```

M3_r30a2 **Friend 2**

```
             type:  numeric (byte)
            label:  R30A2

            range:  [1,99]                       units:  1
    unique values:  5                    missing .:  963/3,261

       tabulation:  Freq.   Numeric  Label
                      520         1  Confidant
                    1,380         2  Friend
                      362         3  Acq
                       18         4  MetOnce
                       18        99  Missing
                      963         .
```

M3_r30a3 **Friend 3**

```
             type:  numeric (byte)
            label:  R30A3
```

range:	[1,99]	units:	1
unique values:	5	missing .:	1,229/3,261

tabulation:	Freq.	Numeric	Label
	357	1	Confidant
	1,252	2	Friend
	379	3	Acq
	18	4	MetOnce
	26	99	Missing
	1,229	.	

M3_r30a4 **Friend 4**

---

type:	numeric (**byte**)		
label:	**R30A4**		
range:	[1,99]	units:	1
unique values:	5	missing .:	1,607/3,261

tabulation:	Freq.	Numeric	Label
	302	1	Confidant
	931	2	Friend
	358	3	Acq
	22	4	MetOnce
	41	99	Missing
	1,607	.	

M3_r31a1a **Level of education 1**

---

type:	numeric (**byte**)		
label:	**R31A1A**		
range:	[1,99]	units:	1
unique values:	4	missing .:	666/3,261

tabulation:	Freq.	Numeric	Label
	1,904	1	Standard
	330	2	Form
	62	3	Higher
	299	99	Missing
	666	.	

M3_r31a1b **Year at level 1**

type:	numeric (**byte**)
label:	**R31A1B,** but **11** nonmissing values are not labeled
range:	[**0,99**]
unique values:	**13**
units:	**1**
missing .:	**666/3,261**
examples:	**2** **6** **8** **.**

M3_r31a2a **Level of education 2**

type:	numeric (**byte**)
label:	**R31A2A**
range:	[**1,99**]
unique values:	**4**
units:	**1**
missing .:	**666/3,261**

tabulation:

Freq.	Numeric	Label
1,841	**1**	Standard
333	**2**	Form
42	**3**	Higher
379	**99**	Missing
666	**.**	

M3_r31a2b **Year at level 2**

type:	numeric (**byte**)
label:	**R31A2B,** but **11** nonmissing values are not labeled
range:	[**0,99**]
unique values:	**13**
units:	**1**
missing .:	**666/3,261**
examples:	**2** **6** **8** **.**

M3_r31a3a **Level of education 3**

```
              type:  numeric (byte)
             label:  R31A3A

             range:  [1,99]                       units:  1
       unique values:  4                        missing .:  666/3,261

        tabulation:  Freq.   Numeric  Label
                     1,625         1  Standard
                       274         2  Form
                        57         3  Higher
                       639        99  Missing
                       666         .
```

M3_r31a3b **Year at level 3**

```
              type:  numeric (byte)
             label:  R31A3B, but 10 nonmissing values are not labeled

             range:  [0,99]                       units:  1
       unique values:  12                       missing .:  666/3,261

          examples:  3
                     7
                     88    DontKnow
                     .
```

M3_r31a4a **Level of education 4**

```
              type:  numeric (byte)
             label:  R31A4A

             range:  [1,99]                       units:  1
       unique values:  4                        missing .:  666/3,261

        tabulation:  Freq.   Numeric  Label
                     1,278         1  Standard
                       261         2  Form
                        34         3  Higher
                     1,022        99  Missing
                       666         .
```

M3_r31a4b **Year at level 4**

type:	numeric (**byte**)
label:	**R31A4B**, but **11** nonmissing values are not labeled
range:	[**0**,**99**]
unique values:	**13**
units:	**1**
missing .:	**666**/**3,261**
examples:	**4**
	8
	99 Missing
	.

M3_r32a1 **Christian or Muslim 1**

type:	numeric (**byte**)
label:	**R32A1**
range:	[**1**,**99**]
unique values:	**4**
units:	**1**
missing .:	**666**/**3,261**

tabulation:

Freq.	Numeric	Label
1,786	**1**	Christian
550	**2**	Muslim
16	**88**	DontKnow
243	**99**	Missing
666	**.**	

M3_r32a2 **Christian or Muslim 2**

type:	numeric (**byte**)
label:	**R32A2**, but **1** nonmissing value is not labeled
range:	[**0**,**99**]
unique values:	**5**
units:	**1**
missing .:	**758**/**3,261**

tabulation:	Freq.	Numeric	Label
	5	**0**	
	1,718	**1**	Christian
	541	**2**	Muslim
	16	**88**	DontKnow
	223	**99**	Missing
	758	**.**	

M3_r32a3 **Christian or Muslim 3**

---

type: numeric (**byte**)
label: **R32A3**, but **1** nonmissing value is not labeled

range: [**0,99**] units: **1**
unique values: **5** missing .: **850/3,261**

tabulation:	Freq.	Numeric	Label
	19	**0**	
	1,528	**1**	Christian
	457	**2**	Muslim
	14	**88**	DontKnow
	393	**99**	Missing
	850	**.**	

M3_r32a4 **Christian or Muslim 4**

---

type: numeric (**byte**)
label: **R32A4**, but **1** nonmissing value is not labeled

range: [**0,99**] units: **1**
unique values: **5** missing .: **993/3,261**

tabulation:	Freq.	Numeric	Label
	43	**0**	
	1,270	**1**	Christian
	325	**2**	Muslim
	14	**88**	DontKnow
	616	**99**	Missing
	993	**.**	

M3_r33a1 **Attends same church/mosque 1**

---

type: numeric (**byte**)
label: **R33A1**

range: [**0,99**] units: **1**
unique values: **4** missing .: **682/3,261**

tabulation:	Freq.	Numeric	Label
	851	**0**	No
	1,481	**1**	Yes
	3	**88**	DontKnow
	244	**99**	Missing
	682	**.**	

M3_r33a2 **Attends same church/mosque 2**

---

type: numeric (**byte**)
label: **R33A2**

range: [**0,99**] units: **1**
unique values: **4** missing .: **979/3,261**

tabulation:	Freq.	Numeric	Label
	847	**0**	No
	1,406	**1**	Yes
	1	**88**	DontKnow
	28	**99**	Missing
	979	**.**	

M3_r33a3 **Attends same church/mosque 3**

---

type: numeric (**byte**)
label: **R33A3**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,243/3,261**

tabulation:	Freq.	Numeric	Label
	708	**0**	No
	1,274	**1**	Yes
	36	**99**	Missing
	1,243	**.**	

M3_r33a4 — **Attends same church/mosque 4**

type:	numeric (**byte**)		
label:	**R33A4**		
range:	[**0,99**]	units:	**1**
unique values:	**4**	missing .:	**1,621/3,261**

tabulation:	Freq.	Numeric	Label
	570	**0**	No
	1,020	**1**	Yes
	1	**88**	DontKnow
	49	**99**	Missing
	1,621	**.**	

M3_r34a1 — **Born-again/made Tauba 1**

type:	numeric (**byte**)		
label:	**R34A1**		
range:	[**0,99**]	units:	**1**
unique values:	**4**	missing .:	**682/3,261**

tabulation:	Freq.	Numeric	Label
	1,413	**0**	No
	710	**1**	Yes
	214	**88**	DontKnow
	242	**99**	Missing
	682	**.**	

M3_r34a2 — **Born-again/made Tauba 2**

type:	numeric (**byte**)		
label:	**R34A2**		
range:	[**0,99**]	units:	**1**
unique values:	**4**	missing .:	**979/3,261**

tabulation:	Freq.	Numeric	Label
	1,447	**0**	No
	589	**1**	Yes
	224	**88**	DontKnow
	22	**99**	Missing
	979	**.**	

M3_r34a3 **Born-again/made Tauba 3**

---

type: numeric (**byte**)
label: **R34A3**

range: [**0,99**] units: **1**
unique values: **4** missing .: **1,243/3,261**

tabulation:	Freq.	Numeric	Label
	1,243	**0**	No
	507	**1**	Yes
	236	**88**	DontKnow
	32	**99**	Missing
	1,243	**.**	

M3_r34a4 **Born-again/made Tauba 4**

---

type: numeric (**byte**)
label: **R34A4**

range: [**0,99**] units: **1**
unique values: **4** missing .: **1,621/3,261**

tabulation:	Freq.	Numeric	Label
	981	**0**	No
	433	**1**	Yes
	181	**88**	DontKnow
	45	**99**	Missing
	1,621	**.**	

M3_r35a1 **More or less religious 1**

---

type: numeric (**byte**)
label: **R35A1**

```
        range:  [1,99]                       units:  1
unique values:  5                        missing .:  666/3,261

   tabulation:  Freq.   Numeric  Label
                  360         1  Less
                  798         2  Equally
                1,101         3  More
                   96        88  DontKnow
                  240        99  Missing
                  666         .
```

M3_r35a2 — **More or less religious 2**

```
         type:  numeric (byte)
        label:  R35A2

        range:  [1,99]                       units:  1
unique values:  5                        missing .:  963/3,261

   tabulation:  Freq.   Numeric  Label
                  496         1  Less
                  868         2  Equally
                  821         3  More
                   92        88  DontKnow
                   21        99  Missing
                  963         .
```

M3_r35a3 — **More or less religious 3**

```
         type:  numeric (byte)
        label:  R35A3

        range:  [1,99]                       units:  1
unique values:  5                        missing .:  1,229/3,261

   tabulation:  Freq.   Numeric  Label
                  458         1  Less
                  782         2  Equally
                  664         3  More
                   96        88  DontKnow
                   32        99  Missing
                1,229         .
```

M3_r35a4 — **More or less religious 4**

type:	numeric (**byte**)		
label:	**R35A4**		
range:	[**1,99**]	units:	**1**
unique values:	**5**	missing .:	**1,607/3,261**

tabulation:	Freq.	Numeric	Label
	407	**1**	Less
	580	**2**	Equally
	532	**3**	More
	87	**88**	DontKnow
	48	**99**	Missing
	1,607	**.**	

M3_r36a1 — **Experienced miracles 1**

type:	numeric (**byte**)		
label:	**R36A1**		
range:	[**0,99**]	units:	**1**
unique values:	**4**	missing .:	**666/3,261**

tabulation:	Freq.	Numeric	Label
	1,820	**0**	No
	338	**1**	Yes
	195	**88**	DontKnow
	242	**99**	Missing
	666	**.**	

M3_r36a2 — **Experienced miracles 2**

type:	numeric (**byte**)		
label:	**R36A2**		
range:	[**0,99**]	units:	**1**
unique values:	**4**	missing .:	**963/3,261**

tabulation:	Freq.	Numeric	Label
	1,782	**0**	No
	251	**1**	Yes
	241	**88**	DontKnow
	24	**99**	Missing
	963	**.**	

M3_r36a3 **Experienced miracles 3**

---

type: numeric (**byte**)
label: **R36A3**

range: [**0,99**] units: **1**
unique values: **4** missing .: **1,229/3,261**

tabulation:	Freq.	Numeric	Label
	1,550	**0**	No
	218	**1**	Yes
	231	**88**	DontKnow
	33	**99**	Missing
	1,229	**.**	

M3_r36a4 **Experienced miracles 4**

---

type: numeric (**byte**)
label: **R36A4**

range: [**0,99**] units: **1**
unique values: **4** missing .: **1,607/3,261**

tabulation:	Freq.	Numeric	Label
	1,222	**0**	No
	183	**1**	Yes
	194	**88**	DontKnow
	55	**99**	Missing
	1,607	**.**	

M3_r37a1 **Discussed AIDS 1**

---

type: numeric (**byte**)
label: **R37A1**

```
        range:  [0,99]                       units:  1
unique values:  3                    missing .:  666/3,261

   tabulation:  Freq.   Numeric  Label
                1,033         0  No
                1,319         1  Yes
                  243        99  Missing
                  666         .
```

M3_r37a2 **Discussed AIDS 2**

```
        type:  numeric (byte)
       label:  R37A2

        range:  [0,99]                       units:  1
unique values:  3                    missing .:  963/3,261

   tabulation:  Freq.   Numeric  Label
                1,121         0  No
                1,148         1  Yes
                   29        99  Missing
                  963         .
```

M3_r37a3 **Discussed AIDS 3**

```
        type:  numeric (byte)
       label:  R37A3

        range:  [0,99]                       units:  1
unique values:  3                    missing .:  1,229/3,261

   tabulation:  Freq.   Numeric  Label
                1,005         0  No
                  990         1  Yes
                   37        99  Missing
                1,229         .
```

M3_r37a4 **Discussed AIDS 4**

```
        type:  numeric (byte)
       label:  R37A4
```

```
        range:  [0,99]                       units:  1
unique values:  3                    missing .:  1,607/3,261

   tabulation:  Freq.   Numeric  Label
                  792         0  No
                  811         1  Yes
                   51        99  Missing
                1,607         .
```

M3_r39a1 **Worried about AIDS 1**

```
        type:  numeric (byte)
       label:  R39A1

        range:  [1,99]                       units:  1
unique values:  5                    missing .:  718/3,261

   tabulation:  Freq.   Numeric  Label
                  370         1  NotWorried
                  370         2  WorriedLittle
                  585         3  WorriedAlot
                   81        88  DontKnow
                1,137        99  Missing
                  718         .
```

M3_r39a2 **Worried about AIDS 2**

```
        type:  numeric (byte)
       label:  R39A2

        range:  [1,99]                       units:  1
unique values:  5                    missing .:  1,015/3,261

   tabulation:  Freq.   Numeric  Label
                  291         1  NotWorried
                  366         2  WorriedLittle
                  498         3  WorriedAlot
                  112        88  DontKnow
                  979        99  Missing
                1,015         .
```

M3_r39a3 **Worried about AIDS 3**

```
            type:  numeric (byte)
           label:  R39A3

           range:  [1,99]                       units:  1
  unique values:  5                        missing .:  1,281/3,261

      tabulation:  Freq.   Numeric  Label
                     258         1  NotWorried
                     307         2  WorriedLittle
                     438         3  WorriedAlot
                     117        88  DontKnow
                     860        99  Missing
                   1,281         .
```

M3_r39a4 **Worried about AIDS 4**

```
            type:  numeric (byte)
           label:  R39A4

           range:  [1,99]                       units:  1
  unique values:  5                        missing .:  1,643/3,261

      tabulation:  Freq.   Numeric  Label
                     209         1  NotWorried
                     212         2  WorriedLittle
                     391         3  WorriedAlot
                     100        88  DontKnow
                     706        99  Missing
                   1,643         .
```

M3_r41aa **Ritual cutting**

```
            type:  numeric (byte)
           label:  R41AA

           range:  [0,99]                       units:  1
  unique values:  3                        missing .:  666/3,261

      tabulation:  Freq.   Numeric  Label
                   1,725         0  No
                     809         1  Yes
                      61        99  Missing
                     666         .
```

M3_r41ab **Number cutting**

type:	numeric (**byte**)		
label:	**R41AB**, but **1** nonmissing value is not labeled		
range:	[**0**,**99**]	units:	**1**
unique values:	**7**	missing .:	**666/3,261**

tabulation:	Freq.	Numeric	Label
	1	**0**	
	58	**1**	>1 PerWeek
	61	**2**	Once Week
	95	**3**	2/3 Week
	176	**4**	Once Month
	419	**5**	<1 PerMonth
	1,785	**99**	Missing
	666	**.**	

M3_r41ba **Consult traditional doctor**

type:	numeric (**byte**)		
label:	**R41BA**		
range:	[**0**,**99**]	units:	**1**
unique values:	**3**	missing .:	**666/3,261**

tabulation:	Freq.	Numeric	Label
	2,095	**0**	No
	462	**1**	Yes
	38	**99**	Missing
	666	**.**	

M3_r41bb **Number traditional doctor**

type:	numeric (**byte**)		
label:	**R41BB**		
range:	[**1**,**99**]	units:	**1**
unique values:	**6**	missing .:	**666/3,261**

tabulation:	Freq.	Numeric	Label
	50	**1**	>1 PerWeek
	59	**2**	Once Week
	70	**3**	2/3 Week
	124	**4**	Once Month
	166	**5**	<1 PerMonth
	2,126	**99**	Missing
	666	**.**	

M3_r41ca **Consult traditional healer**

---

type: numeric (**byte**)
label: **R41CA**

range: [**0,99**] units: **1**
unique values: **3** missing **.**: **666/3,261**

tabulation:	Freq.	Numeric	Label
	1,813	**0**	No
	747	**1**	Yes
	35	**99**	Missing
	666	**.**	

M3_r41cb **Number traditional healer**

---

type: numeric (**byte**)
label: **R41CB**

range: [**1,99**] units: **1**
unique values: **6** missing **.**: **666/3,261**

tabulation:	Freq.	Numeric	Label
	57	**1**	>1 PerWeek
	69	**2**	Once Week
	126	**3**	2/3 Week
	206	**4**	Once Month
	276	**5**	<1 PerMonth
	1,861	**99**	Missing
	666	**.**	

M3_r41da **Love potion**

---

type: numeric (**byte**)
label: **R41DA**

range: [**0,99**] units: **1**
unique values: **3** missing .: **666/3,261**

tabulation:

Freq.	Numeric	Label
2,488	**0**	No
66	**1**	Yes
41	**99**	Missing
666	**.**	

M3_r41db **Number love potion**

---

type: numeric (**byte**)
label: **R41DB**, but **1** nonmissing value is not labeled

range: [**0,99**] units: **1**
unique values: **7** missing .: **666/3,261**

tabulation:

Freq.	Numeric	Label
2	**0**	
11	**1**	>1 PerWeek
7	**2**	Once Week
6	**3**	2/3 Week
12	**4**	Once Month
33	**5**	<1 PerMonth
2,524	**99**	Missing
666	**.**	

M3_r41ea **Wear amulet**

---

type: numeric (**byte**)
label: **R41EA**

range: [**0,99**] units: **1**
unique values: **3** missing .: **666/3,261**

tabulation:

Freq.	Numeric	Label
2,090	**0**	No
468	**1**	Yes
37	**99**	Missing
666	**.**	

M3_r41eb **Number amulet**

```
                type:  numeric (byte)
               label:  R41EB, but 1 nonmissing value is not labeled

               range:  [0,99]                       units:  1
      unique values:  7                         missing .:  666/3,261

         tabulation:  Freq.   Numeric  Label
                        1         0
                       81         1  >1 PerWeek
                       18         2  OnceWeek
                       41         3  2/3 Week
                       83         4  OnceMonth
                      231         5  <1 PerMonth
                    2,140        99  Missing
                      666         .
```

M3_r41fa **No activities**

```
                type:  numeric (byte)
               label:  R41FA

               range:  [0,99]                       units:  1
      unique values:  3                         missing .:  666/3,261

         tabulation:  Freq.   Numeric  Label
                    1,590         0  No
                      897         1  YES
                      108        99  Missing
                      666         .
```

M3_r41fb **No activities**

```
                type:  numeric (byte)
               label:  R41FB, but 1 nonmissing value is not labeled

               range:  [0,99]                       units:  1
      unique values:  7                         missing .:  666/3,261
```

tabulation:	Freq.	Numeric	Label
	2	**0**	
	39	**1**	>1 PerWeek
	1	**2**	OnceWeek
	4	**3**	2/3 Week
	5	**4**	OnceMonth
	13	**5**	<1 PerMonth
	2,531	**99**	Missing
	666	**.**	

M3_s6 **Number of sexual partners**

---

type: numeric (**int**)

range: [**0,300**] units: **1**
unique values: **34** missing .: **667/3,261**

mean: **3.24402**
std. dev: **8.74339**

percentiles:	10%	25%	50%	75%	90%
	1	**1**	**2**	**3**	**5**

M3_s7 **Had sex in past 12 months**

---

type: numeric (**byte**)
label: **S7**

range: [**0,99**] units: **1**
unique values: **3** missing .: **678/3,261**

tabulation:	Freq.	Numeric	Label
	498	**0**	No
	2,054	**1**	Yes
	31	**99**	Refuse to Answer
	678	**.**	

M3_s8 **Had sex with spouse in past 12 months**

---

type: numeric (**int**)
label: **S8**

range:	[0,99]	units:	1
unique values:	3	missing .:	1,245/3,261

tabulation:	Freq.	Numeric	Label
	354	0	No
	216	1	Yes
	1,446	99	Refuse to Answer
	1,245	.	

M3_s10a1 — **Type of relationship 1**

---

type:	numeric (**byte**)		
label:	**S10A1**		
range:	[1,99]	units:	1
unique values:	7	missing .:	666/3,261

tabulation:	Freq.	Numeric	Label
	2,206	1	Husband/Part
	25	2	Boyfriend
	29	3	Infrequent
	4	4	Hyena
	7	5	One night
	3	7	Other
	321	99	Missing
	666	.	

M3_s10a2 — **Type of relationship 2**

---

type:	numeric (**byte**)		
label:	**S10A2**		
range:	[1,99]	units:	1
unique values:	8	missing .:	667/3,261

tabulation:	Freq.	Numeric	Label
	297	**1**	Husband
	62	**2**	Boyfriend
	81	**3**	Infrequent
	12	**4**	Hyena
	18	**5**	One night stand
	1	**6**	Client
	1	**7**	Other
	2,122	**99**	Missing
	667	**.**	

M3_s10a3 **Type of relationship 3**

---

type: numeric (**byte**)
label: **S10A3**

range: [**1,99**] units: **1**
unique values: **7** missing **.**: **667/3,261**

tabulation:	Freq.	Numeric	Label
	59	**1**	Husband
	30	**2**	Boyfriend
	49	**3**	Infrequent
	7	**4**	Hyena
	10	**5**	One night stand
	7	**6**	Client
	2,432	**99**	Missing
	667	**.**	

M3_s10ao **Type of relationship other**

---

type: string (**str10**)

unique values: **6** missing "": **1,580/3,261**

tabulation:	Freq.	Value
	1,580	""
	7	"**0**"
	1	"**00**"
	1	"**3**"
	4	"**9**"
	1,667	"**99**"
	1	"**Ex Husband**"

warning: variable has embedded blanks

M3_s11a1 **Relationship begin 1**

---

type: numeric (**int**)
label: **S11A1**, but **3** nonmissing values are not labeled

range: [**1,1990**] units: **1**
unique values: **8** missing **.**: **666/3,261**

tabulation:

Freq.	Numeric	Label
6	**1**	Week
4	**2**	Month
19	**3**	Year
36	**88**	Cant remember
2,527	**99**	Missing
1	**1969**	
1	**1989**	
1	**1990**	
666	**.**	

M3_s11a2 **Relationship begin 2**

---

type: numeric (**int**)
label: **S11A2**, but **2** nonmissing values are not labeled

range: [**1,1988**] units: **1**
unique values: **7** missing **.**: **667/3,261**

tabulation:

Freq.	Numeric	Label
2	**1**	Week
10	**2**	Month
36	**3**	Year
34	**88**	Cant remember
2,510	**99**	Missing
1	**1978**	
1	**1988**	
667	**.**	

M3_s11a3 **Relationship begin 3**

```
          type:  numeric (int)
         label:  S11A3, but 1 nonmissing value is not labeled

         range:  [2,1998]                     units:  1
unique values:  5                        missing .:  667/3,261

   tabulation:  Freq.   Numeric  Label
                    6         2  Month
                   11         3  Year
                   19        88  Can't remember
                2,557        99  Missing
                    1      1998
                  667         .
```

M3_s11ay — **Relationship begin year 1**

```
          type:  numeric (int)
         label:  S11AY, but 30 nonmissing values are not labeled

         range:  [99,9999]                    units:  1
unique values:  31                       missing .:  667/3,261

      examples:  99    Missing
                 99    Missing
                 9999
                 .
```

M3_s11ay2 — **Relationship begin year 2**

```
          type:  numeric (int)

         range:  [1962,9999]                  units:  1
unique values:  25                       missing .:  2,091/3,261

          mean:     8898
       std. dev:  2757.43

   percentiles:        10%       25%       50%       75%       90%
                      2001      9999      9999      9999      9999
```

M3_s11ay3 — **Relationship begin year 3**

---

type:	numeric (**int**)		
range:	[**1963,9999**]	units:	**1**
unique values:	**19**	missing .:	**2,091/3,261**
mean:	**9034.86**		
std. dev:	**2605.71**		

percentiles:	10%	25%	50%	75%	90%
	2001	**9999**	**9999**	**9999**	**9999**

M3_s12a1 **When met 1**

---

type:	numeric (**byte**)		
label:	**S12A1**		
range:	[**1,99**]	units:	**1**
unique values:	**6**	missing .:	**666/3,261**

tabulation:	Freq.	Numeric	Label
	12	**1**	Week
	9	**2**	Month
	16	**3**	Year
	28	**4**	More than year
	28	**88**	Can't remember
	2,502	**99**	Missing
	666	**.**	

M3_s12a2 **When met 2**

---

type:	numeric (**byte**)		
label:	**S12A2**		
range:	[**1,99**]	units:	**1**
unique values:	**6**	missing .:	**667/3,261**

tabulation:	Freq.	Numeric	Label
	10	**1**	Week
	10	**2**	Month
	14	**3**	Year
	42	**4**	More year
	18	**88**	Cant remember
	2,500	**99**	Missing
	667	**.**	

M3_s12a3 **When met 3**

type: numeric (**byte**)
label: **S12A3**

range: [**1,99**] units: **1**
unique values: **6** missing .: **667/3,261**

tabulation:

Freq.	Numeric	Label
3	**1**	Week
11	**2**	Month
13	**3**	Year
16	**4**	More year
13	**88**	Can't remember
2,538	**99**	Missing
667	**.**	

M3_s13a1 **Status of partner 1**

type: numeric (**byte**)
label: **S13A1,** but **1** nonmissing value is not labeled

range: [**0,99**] units: **1**
unique values: **9** missing .: **666/3,261**

tabulation:

Freq.	Numeric	Label
52	**0**	
796	**1**	Single
1,036	**2**	M respondent
139	**3**	M else
87	**4**	Polygamist
23	**5**	Separated
168	**6**	Divorced
3	**88**	DontKnow
291	**99**	Missing
666	**.**	

M3_s13a2 **Status of partner 2**

type: numeric (**byte**)
label: **S13A2,** but **1** nonmissing value is not labeled

range:	[0,99]	units:	1
unique values:	9	missing .:	667/3,261

tabulation:	Freq.	Numeric	Label
	1	0	
	225	1	Single
	116	2	M resp
	42	3	M else
	13	4	Poly
	12	5	Separated
	43	6	Divorced
	3	88	DontKnow
	2,139	99	Missing
	667	.	

M3_s13a3 **Status of partner 3**

---

type:	numeric (**byte**)
label:	**S13A3**

range:	[1,99]	units:	1
unique values:	8	missing .:	769/3,261

tabulation:	Freq.	Numeric	Label
	105	1	Single
	18	2	M respondent
	11	3	M else
	2	4	Polygamist
	7	5	Separated
	15	6	Divorced
	31	88	Don't know
	2,303	99	Missing
	769	.	

M3_s14a1 **Talk about HIV 1**

---

type:	numeric (**byte**)
label:	**S14A1**

range:	[0,99]	units:	1
unique values:	3	missing .:	667/3,261

tabulation:	Freq.	Numeric	Label
	395	**0**	No
	1,910	**1**	Yes
	289	**99**	Missing
	667	**.**	

M3_s14a2 **Talk about HIV 2**

---

type:	numeric (**byte**)		
label:	**S14A2**		
range:	[**0,99**]	units:	**1**
unique values:	**3**	missing .:	**667/3,261**

tabulation:	Freq.	Numeric	Label
	214	**0**	No
	271	**1**	Yes
	2,109	**99**	Missing
	667	**.**	

M3_s14a3 **Talk about HIV 3**

---

type:	numeric (**byte**)		
label:	**S14A3**		
range:	[**0,99**]	units:	**1**
unique values:	**3**	missing .:	**667/3,261**

tabulation:	Freq.	Numeric	Label
	121	**0**	No
	74	**1**	Yes
	2,399	**99**	Missing
	667	**.**	

M3_s15a1 **Used condom 1**

---

type:	numeric (**byte**)		
label:	**S15A1**		
range:	[**0,99**]	units:	**1**
unique values:	**3**	missing .:	**666/3,261**

tabulation:	Freq.	Numeric	Label
	1,863	**0**	No
	436	**1**	Yes
	296	**99**	Missing
	666	**.**	

M3_s15a2 **Used condom 2**

---

type:	numeric (**byte**)		
label:	**S15A2**		
range:	[**0,99**]	units:	**1**
unique values:	**3**	missing .:	**667/3,261**

tabulation:	Freq.	Numeric	Label
	396	**0**	No
	114	**1**	Yes
	2,084	**99**	Missing
	667	**.**	

M3_s15a3 **Used condom 3**

---

type:	numeric (**byte**)		
label:	**S15A3**		
range:	[**0,99**]	units:	**1**
unique values:	**3**	missing .:	**667/3,261**

tabulation:	Freq.	Numeric	Label
	163	**0**	No
	58	**1**	Yes
	2,373	**99**	Missing
	667	**.**	

M3_s16a1 **Reason for condom 1**

---

type:	numeric (**byte**)		
label:	**S16A1**		
range:	[**1,99**]	units:	**1**
unique values:	**7**	missing .:	**667/3,261**

tabulation:	Freq.	Numeric	Label
	69	1	Prevent STD/AIDS
	290	2	Pregnancy
	37	3	Didn't trust
	11	4	Partner req/ins
	6	5	Other
	7	88	Don't know
	2,174	99	Missing
	667	.	

M3_s16a2 **Reason for condom 2**

---

type: numeric (**byte**)
label: **S16A2**

range: [**1,99**] units: **1**
unique values: **7** missing .: **667/3,261**

tabulation:	Freq.	Numeric	Label
	55	1	Prevent STI/AIDS
	48	2	Pregnancy
	5	3	Didn't trust
	4	4	Partner insisted
	1	5	Other
	6	88	Don't knwo
	2,475	99	Missing
	667	.	

M3_s16a3 **Reason for condom 3**

---

type: numeric (**byte**)
label: **S16A3**

range: [**1,99**] units: **1**
unique values: **5** missing .: **667/3,261**

tabulation:	Freq.	Numeric	Label
	37	1	Prevent STI/AIDS
	15	2	Pregnancy
	5	3	Didn't trust
	3	88	Don't kwow
	2,534	99	Missing
	667	.	

M3_s16ao **Reason for condom other**

```
                 type:  string (str2)

         unique values:  6                        missing "":  691/3,261

            tabulation:  Freq.  Value
                           691  ""
                             2  "00"
                             1  "09"
                             2  "1"
                             2  "2"
                             1  "88"
                         2,562  "99"
```

M3_s17a1 **Freq of condom use 1**

```
                 type:  numeric (byte)
                label:  S17A1

                range:  [0,99]                      units:  1
         unique values:  6                        missing .:  666/3,261

            tabulation:  Freq.   Numeric  Label
                            40         0  Never
                           110         1  Beginning
                           223         2  Sometimes
                            75         3  Almost every time
                            26         4  Every time
                         2,121        99  Missing
                           666         .
```

M3_s17a2 **Freq of condom use 2**

```
                 type:  numeric (byte)
                label:  S17A2

                range:  [0,99]                      units:  1
         unique values:  6                        missing .:  667/3,261
```

tabulation:	Freq.	Numeric	Label
	35	0	Never
	23	1	At beginning
	39	2	Sometimes
	32	3	Almost every time
	22	4	Every time
	2,443	99	Missing
	667	.	

M3_s17a3 **Freq of condom use 3**

---

type: numeric (**byte**)
label: **S17A3**

range: [**0,99**] units: **1**
unique values: **6** missing .: **667/3,261**

tabulation:	Freq.	Numeric	Label
	32	0	Never
	8	1	At beginning
	14	2	Sometimes
	19	3	Almost every time
	17	4	Every time
	2,504	99	Missing
	667	.	

M3_s18a1 **Freq of sex 1**

---

type: numeric (**byte**)
label: **S18A1,** but **1** nonmissing value is not labeled

range: [**0,99**] units: **1**
unique values: **6** missing .: **667/3,261**

tabulation:	Freq.	Numeric	Label
	822	0	more than 3
	881	1	a couple of times/week
	393	2	a couple of times/month
	181	3	less than twice/month
	1	4	
	316	99	Missing
	667	.	

M3_s18a2 **Freq of sex 2**

type:	numeric (**byte**)		
label:	**S18A2**		
range:	[**0,99**]	units:	**1**
unique values:	**5**	missing .:	**667/3,261**

tabulation:	Freq.	Numeric	Label
	163	**0**	more than 3
	137	**1**	couple times/week
	114	**2**	couple times/month
	74	**3**	less than twice/month
	2,106	**99**	MIssing
	667	**.**	

M3_s18a3 **Freq of sex 3**

type:	numeric (**byte**)		
label:	**S18A3**		
range:	[**0,99**]	units:	**1**
unique values:	**5**	missing .:	**667/3,261**

tabulation:	Freq.	Numeric	Label
	79	**0**	more than 3/week
	42	**1**	couple/week
	41	**2**	couple/month
	42	**3**	less 2/month
	2,390	**99**	Missing
	667	**.**	

M3_s19a1 **Sexual exchange 1**

type:	numeric (**byte**)		
label:	**S19A1**		
range:	[**0,99**]	units:	**1**
unique values:	**3**	missing .:	**666/3,261**

tabulation:	Freq.	Numeric	Label
	354	**0**	No
	42	**1**	Yes
	2,199	**99**	Missing
	666	**.**	

M3_s19a2 **Sexual exchange 2**

---

type:	numeric (**byte**)		
label:	**S19A2**		
range:	[**0,99**]	units:	**1**
unique values:	**3**	missing .:	**667/3,261**

tabulation:	Freq.	Numeric	Label
	240	**0**	No
	83	**1**	Yes
	2,271	**99**	Missing
	667	**.**	

M3_s19a3 **Sexual exchange 3**

---

type:	numeric (**byte**)		
label:	**S19A3**		
range:	[**0,99**]	units:	**1**
unique values:	**3**	missing .:	**667/3,261**

tabulation:	Freq.	Numeric	Label
	184	**0**	No
	53	**1**	Yes
	2,357	**99**	Missing
	667	**.**	

M3_s20a1 **Value of gifts 1**

---

type:	numeric (**int**)		
label:	**S20A1**, but **20** nonmissing values are not labeled		
range:	[**0,9999**]	units:	**1**
unique values:	**21**	missing .:	**667/3,261**

```
        examples:  99
                   99
                   99
                   .
```

M3_s20a2a — **Value of gifts 2**

```
            type:  numeric (int)
           label:  S20A2A, but 28 nonmissing values are not labeled

           range:  [0,9999]                     units:  1
    unique values:  29                       missing .:  666/3,261

        examples:  99
                   99
                   99
                   .
```

M3_s20a1b — **Value of gifts 3**

```
            type:  numeric (int)
           label:  S20A1B, but 23 nonmissing values are not labeled

           range:  [0,9999]                     units:  1
    unique values:  24                       missing .:  666/3,261

        examples:  99
                   99
                   99
                   .
```

M3_s21a1 — **Partner infidelity 1**

```
            type:  numeric (byte)
           label:  S21A1

           range:  [0,99]                       units:  1
    unique values:  4                        missing .:  666/3,261
```

tabulation:	Freq.	Numeric	Label
	1,501	**0**	No
	294	**1**	Yes
	510	**88**	Don't know
	290	**99**	Missing
	666	**.**	

M3_s21a2 — **Partner infidelity 2**

---

type: numeric (**byte**)
label: **S21A2**

range: [**0,99**] units: **1**
unique values: **4** missing .: **667/3,261**

tabulation:	Freq.	Numeric	Label
	412	**0**	No
	82	**1**	Yes
	124	**88**	Don't know
	1,976	**99**	Missing
	667	**.**	

M3_s21a3 — **Partner infidelity 3**

---

type: numeric (**byte**)
label: **S21A3**

range: [**0,99**] units: **1**
unique values: **4** missing .: **667/3,261**

tabulation:	Freq.	Numeric	Label
	260	**0**	No
	37	**1**	Yes
	42	**88**	Don't know
	2,255	**99**	Missing
	667	**.**	

M3_s22a1 — **Respondent infidelity 1**

---

type: numeric (**byte**)
label: **S22A1**

```
        range:  [0,99]                       units:  1
unique values:  3                    missing .:  666/3,261

   tabulation:  Freq.   Numeric  Label
                2,081         0  No
                  198         1  Yes
                  316        99  Missing
                  666         .
```

M3_s22a2 **Respondent infidelity 2**

```
         type:  numeric (byte)
        label:  S22A2

        range:  [0,99]                       units:  1
unique values:  3                    missing .:  667/3,261

   tabulation:  Freq.   Numeric  Label
                  428         0  No
                  185         1  Yes
                1,981        99  Missing
                  667         .
```

M3_s22a3 **Respondent infidelity 3**

```
         type:  numeric (byte)
        label:  S22A3

        range:  [0,99]                       units:  1
unique values:  3                    missing .:  667/3,261

   tabulation:  Freq.   Numeric  Label
                  280         0  No
                   63         1  Yes
                2,251        99  Missing
                  667         .
```

M3_s23a1 **Same partner 1**

```
         type:  numeric (byte)
        label:  S23A1
```

range:	[0,99]	units:	1
unique values:	7	missing .:	666/3,261

tabulation:	Freq.	Numeric	Label
	207	0	No
	40	1	Yes, 1
	15	2	Yes, 2
	3	3	Yes, 1 & 2
	2	4	Yes, 3
	1	5	Yes, 1 & 3
	2,327	99	Missing
	666	.	

M3_s23a2 **Same partner 2**

---

type:	numeric (**byte**)
label:	**S23A2**

range:	[0,99]	units:	1
unique values:	7	missing .:	667/3,261

tabulation:	Freq.	Numeric	Label
	203	0	No
	88	1	Yes, 1
	27	2	Yes, 2
	8	3	Yes, 1 & 2
	11	4	Yes, 3
	15	5	Yes, 1 & 3
	2,242	99	Missing
	667	.	

M3_s23a3 **Same partner 3**

---

type:	numeric (**byte**)
label:	**S23A3**

range:	[0,99]	units:	1
unique values:	7	missing .:	667/3,261

tabulation:	Freq.	Numeric	Label
	187	0	No
	13	1	Yes, 1
	14	2	Yes, 2
	22	3	Yes, 1 & 2
	6	4	Yes, 3
	1	5	Yes, 1 & 3
	2,351	99	Missing
	667	.	

M3_s24 **Friend unfaithful**

---

type: numeric (**byte**)
label: **S24**

range: [**0,99**] units: **1**
unique values: **5** missing .: **667/3,261**

tabulation:	Freq.	Numeric	Label
	1,664	0	No
	426	1	Yes
	39	2	suspects yes
	349	88	Don't know
	116	99	Missing
	667	.	

M3_s25 **Number of friend's partners**

---

type: numeric (**byte**)
label: **S25**, but **13** nonmissing values are not labeled

range: [**0,99**] units: **1**
unique values: **14** missing .: **667/3,261**

examples: **88**
99 Missing
99 Missing
.

M3_s26 **Respondent knew friend's infidelity**

---

type:	numeric (**byte**)
label:	**S26**
range:	[**1,99**]
unique values:	**4**
units:	**1**
missing .:	**667/3,261**

tabulation:	Freq.	Numeric	Label
	330	**1**	She told me
	46	**2**	Saw her/him
	92	**3**	Rumors
	2,126	**99**	Missing
	667	**.**	

M3_s27 — **Number of friend's sexual partners**

---

type:	numeric (**int**)
range:	[**0,99**]
unique values:	**23**
units:	**1**
missing .:	**667/3,261**
mean:	**59.5648**
std. dev:	**46.9478**

percentiles:	10%	25%	50%	75%	90%
	1	**2**	**99**	**99**	**99**

M3_a2 — **How worried to catch AIDS**

---

type:	numeric (**byte**)
label:	**A2**
range:	[**1,99**]
unique values:	**5**
units:	**1**
missing .:	**666/3,261**

tabulation:	Freq.	Numeric	Label
	826	**1**	NotWorried
	648	**2**	WorriedLittle
	1,067	**3**	WorriedALot
	50	**88**	DontKnow
	4	**99**	Missing
	666	**.**	

M3_a3 **Worried about AIDS infection**

type: numeric (**byte**)
label: **A3**, but **1** nonmissing value is not labeled

range: [**0,99**] units: **1**
unique values: **9** missing .: **1,509/3,261**

tabulation:

Freq.	Numeric	Label
1	**0**	
760	**1**	Husband
554	**2**	OtherPartner
115	**3**	Rape
221	**4**	Needle/Inj/Blades
60	**5**	Transfusion
13	**6**	Other
16	**88**	DontKnow
12	**99**	Missing
1,509	**.**	

M3_a4 **Number died from AIDS**

type: numeric (**int**)
label: **A4**, but **46** nonmissing values are not labeled

range: [**0,1000**] units: **1**
unique values: **47** missing .: **666/3,261**

examples: **2**
4
10
.

M3_a5 **Number died from AIDS in last 12 months**

type: numeric (**byte**)
label: **A5**, but **22** nonmissing values are not labeled

range: [**0,99**] units: **1**
unique values: **24** missing .: **666/3,261**

```
        examples:  0
                   2
                   4
                   .
```

M3_a6 — **Number sick with AIDS**

```
            type:  numeric (int)
           label:  A6, but 21 nonmissing values are not labeled

           range:  [0,99]                       units:  1
    unique values:  22                   missing .:  666/3,261

        examples:  0
                   1
                   4
                   .
```

M3_a7 — **Relatives with AIDS**

```
            type:  numeric (byte)
           label:  A7, but 15 nonmissing values are not labeled

           range:  [0,99]                       units:  1
    unique values:  17                   missing .:  666/3,261

        examples:  0
                   0
                   2
                   .
```

M3_a7a — **Brothers or sisters with AIDS**

```
            type:  numeric (byte)
           label:  A7A, but 11 nonmissing values are not labeled

           range:  [0,99]                       units:  1
    unique values:  13                   missing .:  2,074/3,261
```

examples: **1**
.
.
.

M3_a7b **Children with AIDS**

---

type: numeric (**byte**)
label: **A7B**, but **9** nonmissing values are not labeled

range: [**0,99**] units: **1**
unique values: **11** missing **.**: **2,074/3,261**

examples: **0**
.
.
.

M3_a7c **Parents with AIDS**

---

type: numeric (**byte**)
label: **A7C**, but **8** nonmissing values are not labeled

range: [**0,99**] units: **1**
unique values: **10** missing **.**: **2,074/3,261**

examples: **0**
.
.
.

M3_a7d **Other relatives with AIDS**

---

type: numeric (**byte**)
label: **A7D**, but **12** nonmissing values are not labeled

range: [**0,99**] units: **1**
unique values: **14** missing **.**: **2,074/3,261**

examples: **1**
.
.
.

M3_a8 **Likelihood of HIV infection**

---

type: numeric (**byte**)
label: **A8**

range: [**0,99**] units: **1**
unique values: **6** missing .: **666/3,261**

tabulation:	Freq.	Numeric	Label
	1,430	**0**	None
	460	**1**	Low
	166	**2**	Medium
	187	**3**	High
	335	**88**	DontKnow
	17	**99**	Missing
	666	**.**	

M3_a9 **Likelihood of future HIV infection**

---

type: numeric (**byte**)
label: **A9**

range: [**0,99**] units: **1**
unique values: **6** missing .: **666/3,261**

tabulation:	Freq.	Numeric	Label
	930	**0**	None
	652	**1**	Low
	268	**2**	Medium
	146	**3**	High
	426	**88**	DontKnow
	173	**99**	Missing
	666	**.**	

M3_a10 **Likelihood of spouse's HIV infection**

---

type: numeric (**byte**)
label: **A10**

range: [**0,99**] units: **1**
unique values: **6** missing .: **666/3,261**

tabulation:	Freq.	Numeric	Label
	1,160	**0**	None
	356	**1**	Low
	124	**2**	Medium
	124	**3**	High
	629	**88**	DontKnow
	202	**99**	Missing
	666	**.**	

M3_a11 **AIDS problem get better or worse**

---

type: numeric (**byte**)
label: **A11**

range: [**1,99**] units: **1**
unique values: **5** missing .: **666/3,261**

tabulation:	Freq.	Numeric	Label
	414	**1**	GetBetter
	168	**2**	Same
	1,860	**3**	GetWorse
	141	**88**	DontKnow
	12	**99**	Missing
	666	**.**	

M3_a13 **Chance of HIV infection sex once**

---

type: numeric (**byte**)
label: **a13,** but **2** nonmissing values are not labeled

range: [**0,99**] units: **1**
unique values: **6** missing .: **666/3,261**

tabulation:	Freq.	Numeric	Label
	26	**0**	none
	32	**1**	low
	1,264	**2**	high
	1,198	**3**	certain
	64	**88**	
	11	**99**	
	666	**.**	

M3_a14a **Protect- advise spouse**

---

type: numeric (**byte**)
label: **A14A**

range: [**0,99**] units: **1**
unique values: **3** missing .: **666/3,261**

tabulation:	Freq.	Numeric	Label
	1,843	**0**	No
	747	**1**	Yes
	5	**99**	Missing
	666	**.**	

M3_a14b **Protect- prayer**

---

type: numeric (**byte**)
label: **A14B**

range: [**0,99**] units: **1**
unique values: **3** missing .: **666/3,261**

tabulation:	Freq.	Numeric	Label
	2,536	**0**	No
	53	**1**	Yes
	6	**99**	Missing
	666	**.**	

M3_a14c **Protect- God**

---

type: numeric (**byte**)
label: **A14C**

range:	[0,99]	units:	1
unique values:	3	missing .:	666/3,261

tabulation:	Freq.	Numeric	Label
	2,566	0	No
	23	1	Yes
	6	99	Missing
	666	.	

M3_a14d — **Protect- traditional medicine**

---

type:	numeric (byte)		
label:	A14D		
range:	[0,99]	units:	1
unique values:	3	missing .:	666/3,261

tabulation:	Freq.	Numeric	Label
	2,576	0	No
	13	1	Yes
	6	99	Missing
	666	.	

M3_a14e — **Protect- condom other parts**

---

type:	numeric (byte)		
label:	A14E		
range:	[0,99]	units:	1
unique values:	3	missing .:	666/3,261

tabulation:	Freq.	Numeric	Label
	2,012	0	No
	578	1	Yes
	5	99	Missing
	666	.	

M3_a14f — **Protect- condom prostitutes**

---

type:	numeric (byte)
label:	A14F

range:	[0,99]	units:	1
unique values:	3	missing .:	666/3,261

tabulation:	Freq.	Numeric	Label
	2,527	0	No
	62	1	Yes
	6	99	Missing
	666	.	

M3_a14g — **Protect- condom town**

---

type:	numeric (byte)		
label:	A14G		
range:	[0,99]	units:	1
unique values:	3	missing .:	666/3,261

tabulation:	Freq.	Numeric	Label
	2,567	0	No
	22	1	Yes
	6	99	Missing
	666	.	

M3_a14h — **Protect- condom infected**

---

type:	numeric (byte)		
label:	A14H		
range:	[0,99]	units:	1
unique values:	3	missing .:	666/3,261

tabulation:	Freq.	Numeric	Label
	2,479	0	No
	110	1	Yes
	6	99	Missing
	666	.	

M3_a14i — **Protect- avoid infidelity**

---

type:	numeric (byte)
label:	A14I

range:	[0,99]	units:	1
unique values:	3	missing .:	666/3,261

tabulation:	Freq.	Numeric	Label
	1,919	0	No
	670	1	Yes
	6	99	Missing
	666	.	

M3_a14j **Protect- avoid prostitutes**

---

type:	numeric (byte)		
label:	A14J		
range:	[0,99]	units:	1
unique values:	3	missing .:	666/3,261

tabulation:	Freq.	Numeric	Label
	2,550	0	No
	39	1	Yes
	6	99	Missing
	666	.	

M3_a14k **Protect- avoid many partners**

---

type:	numeric (byte)		
label:	A14K		
range:	[0,99]	units:	1
unique values:	3	missing .:	666/3,261

tabulation:	Freq.	Numeric	Label
	2,420	0	No
	169	1	Yes
	6	99	Missing
	666	.	

M3_a14l **Protect- avoid town**

---

type:	numeric (byte)
label:	A14L

range:	[0,99]	units:	1
unique values:	3	missing .:	666/3,261

tabulation:	Freq.	Numeric	Label
	2,575	0	No
	14	1	Yes
	6	99	Missing
	666	.	

M3_a14m **Protect- avoid infected**

---

type:	numeric (**byte**)
label:	**A14M**

range:	[0,99]	units:	1
unique values:	3	missing .:	666/3,261

tabulation:	Freq.	Numeric	Label
	2,506	0	No
	83	1	Yes
	6	99	Missing
	666	.	

M3_a14n **Protect- avoid blood**

---

type:	numeric (**byte**)
label:	**A14N**

range:	[0,99]	units:	1
unique values:	3	missing .:	666/3,261

tabulation:	Freq.	Numeric	Label
	2,292	0	No
	297	1	Yes
	6	99	Missing
	666	.	

M3_a14o **Protect- abstinence**

---

type:	numeric (**byte**)
label:	**A14O**

```
        range:  [0,99]                       units:  1
unique values:  3                    missing .:  666/3,261

   tabulation:  Freq.   Numeric  Label
                1,072         0  No
                1,520         1  Yes
                    3        99  Missing
                  666         .
```

M3_a14p **Protect- charms**

```
         type:  numeric (byte)
        label:  A14P

        range:  [0,99]                       units:  1
unique values:  3                    missing .:  666/3,261

   tabulation:  Freq.   Numeric  Label
                2,561         0  No
                   27         1  Yes
                    7        99  Missing
                  666         .
```

M3_a14q **Protect- other**

```
         type:  numeric (byte)
        label:  A14Q

        range:  [0,99]                       units:  1
unique values:  3                    missing .:  666/3,261

   tabulation:  Freq.   Numeric  Label
                2,547         0  No
                   41         1  Yes
                    7        99  Missing
                  666         .
```

M3_a14r **Protect- don't know**

```
         type:  numeric (byte)
        label:  A14R
```

range:	[0,99]	units:	1
unique values:	3	missing .:	666/3,261

tabulation:	Freq.	Numeric	Label
	2,570	0	No
	17	1	Yes
	8	99	Missing
	666	.	

M3_a14s — **Protect- no ways**

---

type:	numeric (byte)		
label:	A14S		
range:	[0,99]	units:	1
unique values:	3	missing .:	666/3,261

tabulation:	Freq.	Numeric	Label
	2,568	0	No
	19	1	Yes
	8	99	Missing
	666	.	

M3_a15 — **Seen AIDS information**

---

type:	numeric (byte)		
label:	A15		
range:	[0,99]	units:	1
unique values:	4	missing .:	666/3,261

tabulation:	Freq.	Numeric	Label
	656	0	No
	1,932	1	Yes
	2	88	DontKnow
	5	99	Missing
	666	.	

M3_a16_1 — **AIDS info- radio**

---

type:	numeric (byte)
label:	A16_1

```
        range:  [0,99]                       units:  1
unique values:  3                    missing .:  1,324/3,261

   tabulation:  Freq.   Numeric  Label
                  240         0  No
                1,696         1  Yes
                    1        99  Missing
                1,324         .
```

M3_a16_2 **AIDS info- TV**

```
        type:  numeric (byte)
       label:  A16_2

        range:  [0,99]                       units:  1
unique values:  3                    missing .:  1,324/3,261

   tabulation:  Freq.   Numeric  Label
                1,903         0  No
                   24         1  Yes
                   10        99  Missing
                1,324         .
```

M3_a16_3 **AIDS info- posters**

```
        type:  numeric (byte)
       label:  A16_3

        range:  [0,99]                       units:  1
unique values:  3                    missing .:  1,324/3,261

   tabulation:  Freq.   Numeric  Label
                1,801         0  No
                  126         1  Yes
                   10        99  Missing
                1,324         .
```

M3_a16_4 **AIDS info- billboards**

```
        type:  numeric (byte)
       label:  A16_4
```

range:	[0,99]	units:	1
unique values:	3	missing .:	1,324/3,261

tabulation:	Freq.	Numeric	Label
	1,912	0	No
	15	1	Yes
	10	99	Missing
	1,324	.	

M3_a16_5 — **AIDS info- funerals**

---

type:	numeric (byte)		
label:	A16_5		
range:	[0,99]	units:	1
unique values:	3	missing .:	1,324/3,261

tabulation:	Freq.	Numeric	Label
	1,753	0	No
	175	1	Yes
	9	99	Missing
	1,324	.	

M3_a16_6 — **AIDS info- religious**

---

type:	numeric (byte)		
label:	A16_6		
range:	[0,99]	units:	1
unique values:	3	missing .:	1,324/3,261

tabulation:	Freq.	Numeric	Label
	1,695	0	No
	234	1	Yes
	8	99	Missing
	1,324	.	

M3_a16_7 — **AIDS info- drama**

---

type:	numeric (byte)
label:	A16_7

```
            range:  [0,99]                       units:  1
    unique values:  3                        missing .:  1,324/3,261

       tabulation:  Freq.   Numeric  Label
                    1,749         0  No
                      178         1  Yes
                       10        99  Missing
                    1,324         .
```

M3_a16_8 **AIDS info- clinic**

```
             type:  numeric (byte)
            label:  A16_8

            range:  [0,99]                       units:  1
    unique values:  3                        missing .:  1,324/3,261

       tabulation:  Freq.   Numeric  Label
                    1,598         0  No
                      330         1  Yes
                        9        99  Missing
                    1,324         .
```

M3_a16_9 **AIDS info- other**

```
             type:  numeric (byte)
            label:  A16_9

            range:  [0,99]                       units:  1
    unique values:  3                        missing .:  1,324/3,261

       tabulation:  Freq.   Numeric  Label
                    1,876         0  No
                       51         1  Yes
                       10        99  Missing
                    1,324         .
```

M3_a16_9other **A16_9Other**

```
             type:  string (str10)

    unique values:  29                       missing "":  2,353/3,261
```

examples: ""
""
""
"0"

warning: variable has embedded blanks

M3_a17 **Acceptable condom spouse**

---

type: numeric (**byte**)
label: **A17**

range: [**0,99**] units: **1**
unique values: **4** missing .: **666/3,261**

tabulation:

Freq.	Numeric	Label
1,647	**0**	No
873	**1**	Yes
58	**88**	DontKnow
17	**99**	Missing
666	**.**	

M3_a18 **Suspects AIDS condom spouse**

---

type: numeric (**byte**)
label: **A18**

range: [**0,99**] units: **1**
unique values: **4** missing .: **666/3,261**

tabulation:

Freq.	Numeric	Label
942	**0**	No
805	**1**	Yes
89	**88**	DontKnow
759	**99**	Missing
666	**.**	

M3_a19 **Behavior change**

---

type: numeric (**byte**)
label: **A19**

range:	[0,99]	units:	1
unique values:	3	missing .:	668/3,261

tabulation:	Freq.	Numeric	Label
	1,220	0	No
	1,300	1	Yes
	73	99	No Response
	668	.	

M3_a20a **Behavior change- activity**

---

type:	numeric (**byte**)		
label:	**A20A**		
range:	[1,99]	units:	1
unique values:	9	missing .:	1,959/3,261

tabulation:	Freq.	Numeric	Label
	437	1	Abstain
	699	2	OnlyHusb
	81	3	Condoms
	7	4	SleptLess
	16	5	MoreSelective
	4	6	HIV-Test
	36	7	EndRelationship
	8	8	Other
	14	99	Missing
	1,959	.	

M3_a21 **Discussed AIDS with spouse**

---

type:	numeric (**byte**)		
label:	**A21**, but **1** nonmissing value is not labeled		
range:	[0,88]	units:	1
unique values:	3	missing .:	693/3,261

tabulation:	Freq.	Numeric	Label
	279	0	No
	2,264	1	Yes
	25	88	
	693	.	

M3_a22 **Suspect spouse infidelity**

type:	numeric (**byte**)		
label:	**A22**		
range:	[**1,99**]	units:	**1**
unique values:	**6**	missing .:	**666/3,261**

tabulation:

Freq.	Numeric	Label
366	**1**	Yes, Know
309	**2**	Suspect
244	**3**	CantKnow
1,400	**4**	ProbNot
240	**88**	DontKnow
36	**99**	Missing
666	**.**	

M3_a23 **Tell spouse if infected**

type:	numeric (**byte**)		
label:	**A23**		
range:	[**0,99**]	units:	**1**
unique values:	**4**	missing .:	**666/3,261**

tabulation:

Freq.	Numeric	Label
290	**0**	No
2,268	**1**	Yes
27	**88**	DontKnow
10	**99**	Missing
666	**.**	

M3_a24a **Not tell spouse- upset**

type:	numeric (**byte**)		
label:	**A24A**		
range:	[**0,99**]	units:	**1**
unique values:	**3**	missing .:	**2,961/3,261**

tabulation:	Freq.	Numeric	Label
	180	**0**	No
	112	**1**	Yes
	8	**99**	Missing
	2,961	**.**	

M3_a24b **Not tell spouse- emotional**

---

type:	numeric (**byte**)		
label:	**A24B**		
range:	[**0,99**]	units:	**1**
unique values:	**3**	missing .:	**2,961/3,261**

tabulation:	Freq.	Numeric	Label
	230	**0**	No
	61	**1**	Yes
	9	**99**	Missing
	2,961	**.**	

M3_a24c **Not tell spouse- physical**

---

type:	numeric (**byte**)		
label:	**A24C**		
range:	[**0,99**]	units:	**1**
unique values:	**3**	missing .:	**2,961/3,261**

tabulation:	Freq.	Numeric	Label
	194	**0**	No
	97	**1**	Yes
	9	**99**	Missing
	2,961	**.**	

M3_a24d **Not tell spouse- know**

---

type:	numeric (**byte**)		
label:	**A24D**		
range:	[**0,99**]	units:	**1**
unique values:	**3**	missing .:	**2,961/3,261**

tabulation:	Freq.	Numeric	Label
	276	**0**	No
	15	**1**	Yes
	9	**99**	Missing
	2,961	**.**	

M3_a24e **Not tell spouse- business**

---

type: numeric (**byte**)
label: **A24E**

range: [**0,99**] units: **1**
unique values: **3** missing **.**: **2,961/3,261**

tabulation:	Freq.	Numeric	Label
	267	**0**	No
	25	**1**	Yes
	8	**99**	Missing
	2,961	**.**	

M3_a24f **Not tell spouse- other**

---

type: numeric (**byte**)
label: **A24F**

range: [**0,99**] units: **1**
unique values: **3** missing **.**: **2,961/3,261**

tabulation:	Freq.	Numeric	Label
	267	**0**	No
	24	**1**	Yes
	9	**99**	Missing
	2,961	**.**	

M3_a24h1 **Not tell spouse- other**

---

type: string (**str15**)

unique values: **7** missing "": **3,254/3,261**

```
      tabulation:  Freq.  Value
                   3,254  ""
                       1  "AFRAID OF"
                       1  "AFRAID TO DISSA"
                       1  "ENA ATHOZA"
                       1  "HE CANOT   COMM"
                       1  "SHE DOESN'T KNO"
                       1  "SHOULD HAVE IT"
                       1  "THE WIFE MIGHT"

         warning:  variable has embedded blanks
```

M3_a24h2 **Not tell spouse- other**

```
            type:  string (str15)

  unique values:  7                        missing "":  3,254/3,261

      tabulation:  Freq.  Value
                   3,254  ""
                       1  "COMMITE SUICIDE"
                       1  "DIVORCE"
                       1  "KUDZIPHA"
                       1  "POINT THE WOMAN"
                       1  "SUCIDE"
                       1  "TOO"
                       1  "W WHERE TO STAR"

         warning:  variable has embedded blanks
```

M3_a24h3 **Not tell spouse- other**

```
            type:  string (str15)

  unique values:  3                        missing "":  3,257/3,261

      tabulation:  Freq.  Value
                   3,257  ""
                       2  "."
                       1  "AND AFRAID OF H"
                       1  "T IN TELLING TH"

         warning:  variable has embedded blanks
```

M3_a25 **Been HIV tested**

type:	numeric (**byte**)				
label:	**A25**				
range:	[**0,99**]		units:	**1**	
unique values:	**3**		missing .:	**666/3,261**	
tabulation:	Freq.	Numeric	Label		
	2,097	**0**	No		
	481	**1**	Yes		
	17	**99**	Missing		
	666	**.**			

M3_a26 **Get test results**

type:	numeric (**byte**)				
label:	**A26**				
range:	[**0,99**]		units:	**1**	
unique values:	**3**		missing .:	**2,763/3,261**	
tabulation:	Freq.	Numeric	Label		
	186	**0**	No		
	294	**1**	Yes		
	18	**99**	Missing		
	2,763	**.**			

M3_a27a **Spouse tested**

type:	numeric (**byte**)				
label:	**A27A**, but **1** nonmissing value is not labeled				
range:	[**0,99**]		units:	**1**	
unique values:	**4**		missing .:	**666/3,261**	
tabulation:	Freq.	Numeric	Label		
	2,135	**0**	No		
	342	**1**	Yes		
	85	**88**			
	33	**99**	Missing		
	666	**.**			

M3_a27b — **Spouse tell test results**

type:	numeric (**byte**)
label:	**A27B,** but **1** nonmissing value is not labeled
range:	[**0,99**]
units:	**1**
unique values:	**4**
missing .:	**2,886/3,261**

tabulation:

Freq.	Numeric	Label
124	**0**	No
218	**1**	Yes
2	**88**	
31	**99**	Missing
2,886	**.**	

M3_a28 — **Tested if free**

type:	numeric (**byte**)
label:	**A28**
range:	[**0,99**]
units:	**1**
unique values:	**4**
missing .:	**666/3,261**

tabulation:

Freq.	Numeric	Label
330	**0**	No
2,221	**1**	Yes
29	**88**	DontKnow
15	**99**	Missing
666	**.**	

M3_a30 — **Number chatted about AIDS**

type:	numeric (**int**)
range:	[**0,700**]
units:	**1**
unique values:	**49**
missing .:	**666/3,261**
mean:	**7.57919**
std. dev:	**23.4012**

percentiles:

10%	25%	50%	75%	90%
0	**2**	**4**	**6**	**12**

M3_a32a1 **Sex 1**

type:	numeric (**byte**)		
label:	**A32A1**		
range:	[**1,99**]	units:	**1**
unique values:	**3**	missing .:	**1,041/3,261**

tabulation:

Freq.	Numeric	Label
1,014	**1**	Male
1,143	**2**	Female
63	**99**	Missing
1,041	**.**	

M3_a32a2 **Sex 2**

type:	numeric (**byte**)		
label:	**A32A2**		
range:	[**1,99**]	units:	**1**
unique values:	**3**	missing .:	**1,215/3,261**

tabulation:

Freq.	Numeric	Label
920	**1**	Male
1,056	**2**	Female
70	**99**	Missing
1,215	**.**	

M3_a32a3 **Sex 3**

type:	numeric (**byte**)		
label:	**A32A3**		
range:	[**1,99**]	units:	**1**
unique values:	**3**	missing .:	**1,542/3,261**

tabulation:

Freq.	Numeric	Label
768	**1**	Male
880	**2**	Female
71	**99**	Missing
1,542	**.**	

M3_a32a4 **Sex 4**

type:	numeric (**byte**)		
label:	**A32A4**		
range:	[**1,99**]	units:	**1**
unique values:	**3**	missing .:	**1,859/3,261**

tabulation:

Freq.	Numeric	Label
640	**1**	Male
688	**2**	Female
74	**99**	Missing
1,859	**.**	

M3_a33a1 **Relationship 1**

type:	numeric (**byte**)		
label:	**A33A1**		
range:	[**1,99**]	units:	**1**
unique values:	**20**	missing .:	**1,041/3,261**

examples:

1	Friend
3	Brother
12	OtherFemaleRelat
.	

M3_a33a2 **Relationship 2**

type:	numeric (**byte**)		
label:	**A33A2**		
range:	[**1,99**]	units:	**1**
unique values:	**20**	missing .:	**1,215/3,261**

examples:

1	Friend
5	BroInLaw
15	NurseDoctor
.	

M3_a33a3 **Relationship 3**

type:	numeric (**byte**)		
label:	**A33A3**		
range:	[**1,99**]	units:	**1**
unique values:	**20**	missing .:	**1,542/3,261**
examples:	**1** Friend		
	9 CoWife		
	.		
	.		

M3_a33a4 **Relationship 4**

type:	numeric (**byte**)		
label:	**A33A4**, but **1** nonmissing value is not labeled		
range:	[**1,99**]	units:	**1**
unique values:	**21**	missing .:	**1,859/3,261**
examples:	**1** Friend		
	14 FP CBD		
	.		
	.		

M3_a34a1 **Stays 1**

type:	numeric (**byte**)		
label:	**A34A1**		
range:	[**1,99**]	units:	**1**
unique values:	**12**	missing .:	**1,041/3,261**
examples:	**3** SameVillage		
	4 SameTA		
	4 SameTA		
	.		

M3_a34a2 **Stays 2**

```
             type:  numeric (byte)
            label:  A34A2

            range:  [1,99]                       units:  1
    unique values:  11                       missing .:  1,215/3,261

         examples:  3     SameVillage
                    4     SameTA
                    5     SameDist
                    .
```

M3_a34a3 **Stays 3**

```
             type:  numeric (byte)
            label:  A34A3

            range:  [1,99]                       units:  1
    unique values:  12                       missing .:  1,542/3,261

         examples:  3     SameVillage
                    4     SameTA
                    .
                    .
```

M3_a34a4 **Stays 4**

```
             type:  numeric (byte)
            label:  A34A4

            range:  [1,99]                       units:  1
    unique values:  12                       missing .:  1,859/3,261

         examples:  3     SameVillage
                    5     SameDist
                    .
                    .
```

M3_a35a1 **Intimate 1**

```
             type:  numeric (byte)
            label:  A35A1
```

```
        range:  [1,99]                       units:  1
unique values:  5                    missing .:  1,041/3,261

   tabulation:  Freq.   Numeric  Label
                1,036         1  Confidant
                  949         2  Friend
                  205         3  Acquaint
                   20         4  MetOnce
                   10        99  Missing
                1,041         .
```

M3_a35a2 **Intimate 2**

```
         type:  numeric (byte)
        label:  A35A2

        range:  [1,99]                       units:  1
unique values:  5                    missing .:  1,215/3,261

   tabulation:  Freq.   Numeric  Label
                  465         1  Confidant
                1,292         2  Friend
                  258         3  Acquaint
                   18         4  MetOnce
                   13        99  Missing
                1,215         .
```

M3_a35a3 **Intimate 3**

```
         type:  numeric (byte)
        label:  A35A3

        range:  [1,99]                       units:  1
unique values:  5                    missing .:  1,542/3,261

   tabulation:  Freq.   Numeric  Label
                  357         1  Confidant
                1,026         2  Friend
                  296         3  Acquaint
                   17         4  MetOnce
                   23        99  Missing
                1,542         .
```

M3_a35a4 **Intimate 4**

type:	numeric (**byte**)		
label:	**A35A4**		
range:	[**1,99**]	units:	**1**
unique values:	**5**	missing .:	**1,859/3,261**

tabulation:	Freq.	Numeric	Label
	259	**1**	Confidant
	831	**2**	Friend
	252	**3**	Acquaint
	25	**4**	MetOnce
	35	**99**	Missing
	1,859	**.**	

M3_a36a1a **Level 1**

type:	numeric (**byte**)		
label:	**A36A1A**		
range:	[**1,99**]	units:	**1**
unique values:	**4**	missing .:	**1,041/3,261**

tabulation:	Freq.	Numeric	Label
	1,827	**1**	Standard
	334	**2**	Form
	27	**3**	Higher
	32	**99**	Missing
	1,041	**.**	

M3_a36a1b **Year 1**

type:	numeric (**byte**)		
label:	**A36A1B**, but **12** nonmissing values are not labeled		
range:	[**0,99**]	units:	**1**
unique values:	**14**	missing .:	**1,041/3,261**

```
        examples:  2
                   6
                   8
                   .
```

M3_a36a2a **Level 2**

```
             type:  numeric (byte)
            label:  A36A2A

            range:  [1,99]                       units:  1
      unique values:  4                       missing .:  1,215/3,261

       tabulation:  Freq.   Numeric  Label
                    1,684         1  Standard
                      303         2  Form
                       21         3  Higher
                       38        99  Missing
                    1,215         .
```

M3_a36a2b **Year 2**

```
             type:  numeric (byte)
            label:  A36A2B, but 10 nonmissing values are not labeled

            range:  [0,99]                       units:  1
      unique values:  12                      missing .:  1,215/3,261

        examples:  3
                   6
                   88    don't know
                   .
```

M3_a36a3a **Level 3**

```
             type:  numeric (byte)
            label:  A36A3A

            range:  [1,99]                       units:  1
      unique values:  4                       missing .:  1,542/3,261
```

tabulation:	Freq.	Numeric	Label
	1,367	1	Standard
	291	2	Form
	19	3	Higher
	42	99	Missing
	1,542	.	

M3_a36a3b **Year 3**

---

type:	numeric (**byte**)		
label:	**A36A3B,** but **11** nonmissing values are not labeled		
range:	[**0,99**]	units:	**1**
unique values:	**13**	missing .:	**1,542/3,261**
examples:	**4**		
	8		
	.		
	.		

M3_a36a4a **Level 4**

---

type:	numeric (**byte**)		
label:	**A36A4A**		
range:	[**1,99**]	units:	**1**
unique values:	**4**	missing .:	**1,859/3,261**

tabulation:	Freq.	Numeric	Label
	1,085	1	Standard
	250	2	Form
	20	3	Higher
	47	99	Missing
	1,859	.	

M3_a36a4b **Year 4**

---

type:	numeric (**byte**)		
label:	**A36A4B,** but **10** nonmissing values are not labeled		
range:	[**0,99**]	units:	**1**
unique values:	**12**	missing .:	**1,859/3,261**

```
      examples:  4
                 88    don't know
                 .
                 .
```

M3_a37a1 **Religion 1**

```
            type:  numeric (byte)
           label:  A37A1

           range:  [0,99]                       units:  1
    unique values:  8                       missing .:  1,041/3,261

      tabulation:  Freq.   Numeric  Label
                     45         0  No religion
                    441         1  Catholic
                    561         2  Protestant
                    191         3  Revivalist
                    517         4  Moslem
                    253         5  TradAfrican
                    184         6  Other
                     28        99  Missing
                  1,041         .
```

M3_a37a2 **Religion 2**

```
            type:  numeric (byte)
           label:  A37A2

           range:  [0,99]                       units:  1
    unique values:  8                       missing .:  1,215/3,261

      tabulation:  Freq.   Numeric  Label
                     39         0  No Religion
                    400         1  Catholic
                    542         2  Protestant
                    188         3  Revivalist
                    461         4  Moslem
                    218         5  TradAfrican
                    165         6  Other
                     33        99  Missing
                  1,215         .
```

M3_a37a3 **Religion 3**

type: numeric (**byte**)
label: **A37A3**

range: [**0,99**] units: **1**
unique values: **8** missing .: **1,542/3,261**

tabulation:

Freq.	Numeric	Label
28	**0**	No religion
308	**1**	Catholic
488	**2**	Protestant
199	**3**	Revivalist
354	**4**	Moslem
183	**5**	TradAfrican
127	**6**	Other
32	**99**	Missing
1,542	**.**	

M3_a37a4 **Religion 4**

type: numeric (**byte**)
label: **A37A4**

range: [**0,99**] units: **1**
unique values: **8** missing .: **1,859/3,261**

tabulation:

Freq.	Numeric	Label
27	**0**	No religion
258	**1**	Catholic
417	**2**	Protestant
159	**3**	Revivalist
252	**4**	Moslem
164	**5**	TradAfrican
83	**6**	Other
42	**99**	Missing
1,859	**.**	

M3_a38a1 **Same church/mosque 1**

type: numeric (**byte**)
label: **A38A1**

range:	[0,99]	units:	1
unique values:	4	missing .:	1,041/3,261

tabulation:	Freq.	Numeric	Label
	1,080	0	No
	1,115	1	Yes
	3	88	DontKnow
	22	99	Missing
	1,041	.	

M3_a38a2 **Same church/mosque 2**

---

type:	numeric (byte)		
label:	A38A2		
range:	[0,99]	units:	1
unique values:	4	missing .:	1,215/3,261

tabulation:	Freq.	Numeric	Label
	1,057	0	No
	957	1	Yes
	6	88	DontKnow
	26	99	Missing
	1,215	.	

M3_a38a3 **Same church/mosque 3**

---

type:	numeric (byte)		
label:	A38A3		
range:	[0,99]	units:	1
unique values:	4	missing .:	1,542/3,261

tabulation:	Freq.	Numeric	Label
	907	0	No
	778	1	Yes
	3	88	DontKnow
	31	99	Missing
	1,542	.	

M3_a38a4 **Same church/mosque 4**

---

type: numeric (**byte**)
label: **A38A4**

range: [**0,99**] units: **1**
unique values: **4** missing .: **1,859/3,261**

tabulation:

Freq.	Numeric	Label
772	**0**	No
580	**1**	Yes
5	**88**	DontKnow
45	**99**	Missing
1,859	**.**	

M3_a39a1 **Speak AIDS 1**

---

type: numeric (**byte**)
label: **A39A1**

range: [**1,99**] units: **1**
unique values: **5** missing .: **1,041/3,261**

tabulation:

Freq.	Numeric	Label
481	**1**	Daily
886	**2**	FewTimesWeek
493	**3**	FewTimesMonth
347	**4**	Seldom
13	**99**	Missing
1,041	**.**	

M3_a39a2 **Speak AIDS 2**

---

type: numeric (**byte**)
label: **A39A2**

range: [**1,99**] units: **1**
unique values: **5** missing .: **1,215/3,261**

tabulation:

Freq.	Numeric	Label
290	**1**	Daily
782	**2**	FewTimesWeek
570	**3**	FewTimesMonth
389	**4**	Seldom
15	**99**	Missing
1,215	**.**	

M3_a39a3 **Speak AIDS 3**

type:	numeric (**byte**)
label:	**A39A3**
range:	[**1,99**]
units:	**1**
unique values:	**5**
missing .:	**1,542/3,261**

tabulation:	Freq.	Numeric	Label
	229	**1**	Daily
	632	**2**	FewTimesWeek
	464	**3**	FewTimesMonth
	369	**4**	Seldom
	25	**99**	Missing
	1,542	**.**	

M3_a39a4 **Speak AIDS 4**

type:	numeric (**byte**)
label:	**A39A4**
range:	[**1,99**]
units:	**1**
unique values:	**5**
missing .:	**1,859/3,261**

tabulation:	Freq.	Numeric	Label
	196	**1**	Daily
	498	**2**	FewTimesWeek
	369	**3**	FewTimesMonth
	301	**4**	Seldom
	38	**99**	Missing
	1,859	**.**	

M3_a40a1 **Protect- spouse 1**

type:	numeric (**byte**)
label:	**A40A1**
range:	[**0,99**]
units:	**1**
unique values:	**3**
missing .:	**1,041/3,261**

tabulation:	Freq.	Numeric	Label
	1,539	**0**	No
	668	**1**	Yes
	13	**99**	Missing
	1,041	**.**	

M3_a40a2 **Protect- spouse 2**

---

type: numeric (**byte**)
label: **A40A2**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,215/3,261**

tabulation:	Freq.	Numeric	Label
	1,557	**0**	No
	479	**1**	Yes
	10	**99**	Missing
	1,215	**.**	

M3_a40a3 **Protect- spouse 3**

---

type: numeric (**byte**)
label: **A40A3**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,542/3,261**

tabulation:	Freq.	Numeric	Label
	1,286	**0**	No
	423	**1**	Yes
	10	**99**	Missing
	1,542	**.**	

M3_a40a4 **Protect- spouse 4**

---

type: numeric (**byte**)
label: **A40A4**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,859/3,261**

tabulation:	Freq.	Numeric	Label
	1,008	**0**	No
	384	**1**	Yes
	10	**99**	Missing
	1,859	**.**	

M3_a40b1 **Protect- prayer 1**

---

type: numeric (**byte**)
label: **A40B1**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,041/3,261**

tabulation:	Freq.	Numeric	Label
	2,137	**0**	No
	67	**1**	Yes
	16	**99**	Missing
	1,041	**.**	

M3_a40b2 **Protect- prayer 2**

---

type: numeric (**byte**)
label: **A40B2**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,215/3,261**

tabulation:	Freq.	Numeric	Label
	1,956	**0**	No
	78	**1**	Yes
	12	**99**	Missing
	1,215	**.**	

M3_a40b3 **Protect- prayer 3**

---

type: numeric (**byte**)
label: **A40B3**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,542/3,261**

tabulation:	Freq.	Numeric	Label
	1,648	**0**	No
	61	**1**	Yes
	10	**99**	Missing
	1,542	**.**	

M3_a40b4 **Protect- prayer 4**

---

type: numeric (**byte**)
label: **A40B4**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,859/3,261**

tabulation:	Freq.	Numeric	Label
	1,341	**0**	No
	53	**1**	Yes
	8	**99**	Missing
	1,859	**.**	

M3_a40c1 **Protect- God 1**

---

type: numeric (**byte**)
label: **A40C1**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,041/3,261**

tabulation:	Freq.	Numeric	Label
	2,160	**0**	No
	45	**1**	Yes
	15	**99**	Missing
	1,041	**.**	

M3_a40c2 **Protect- God 2**

---

type: numeric (**byte**)
label: **A40C2**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,215/3,261**

tabulation:	Freq.	Numeric	Label
	1,997	**0**	No
	37	**1**	Yes
	12	**99**	Missing
	1,215	**.**	

M3_a40c3 **Protect- God 3**

---

type: numeric (**byte**)
label: **A40C3**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,542/3,261**

tabulation:	Freq.	Numeric	Label
	1,676	**0**	No
	33	**1**	Yes
	10	**99**	Missing
	1,542	**.**	

M3_a40c4 **Protect- God 4**

---

type: numeric (**byte**)
label: **A40C4**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,859/3,261**

tabulation:	Freq.	Numeric	Label
	1,362	**0**	No
	32	**1**	Yes
	8	**99**	Missing
	1,859	**.**	

M3_a40d1 **Protect- traditional 1**

---

type: numeric (**byte**)
label: **A40D1**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,041/3,261**

tabulation:	Freq.	Numeric	Label
	2,190	**0**	No
	14	**1**	Yes
	16	**99**	Missing
	1,041	**.**	

M3_a40d2 **Protect- traditional 2**

---

type: numeric (**byte**)
label: **A40D2**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,215/3,261**

tabulation:	Freq.	Numeric	Label
	2,021	**0**	No
	13	**1**	Yes
	12	**99**	Missing
	1,215	**.**	

M3_a40d3 **Protect- traditional 3**

---

type: numeric (**byte**)
label: **A40D3**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,542/3,261**

tabulation:	Freq.	Numeric	Label
	1,697	**0**	No
	12	**1**	Yes
	10	**99**	Missing
	1,542	**.**	

M3_a40d4 **Protect- traditional 4**

---

type: numeric (**byte**)
label: **A40D4**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,859/3,261**

tabulation:	Freq.	Numeric	Label
	1,380	0	No
	14	1	Yes
	8	99	Missing
	1,859	.	

M3_a40e1 **Protect- condom partners 1**

---

type: numeric (**byte**)
label: **A40E1**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,041/3,261**

tabulation:	Freq.	Numeric	Label
	1,788	0	No
	419	1	Yes
	13	99	Missing
	1,041	.	

M3_a40e2 **Protect- condom partners 2**

---

type: numeric (**byte**)
label: **A40E2**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,215/3,261**

tabulation:	Freq.	Numeric	Label
	1,680	0	No
	354	1	Yes
	12	99	Missing
	1,215	.	

M3_a40e3 **Protect- condom partners 3**

---

type: numeric (**byte**)
label: **A40E3**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,542/3,261**

tabulation:	Freq.	Numeric	Label
	1,416	**0**	No
	295	**1**	Yes
	8	**99**	Missing
	1,542	**.**	

M3_a40e4 — **Protect- condom partners 4**

---

type: numeric (**byte**)
label: **A40E4**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,859/3,261**

tabulation:	Freq.	Numeric	Label
	1,147	**0**	No
	247	**1**	Yes
	8	**99**	Missing
	1,859	**.**	

M3_a40f1 — **Protect- condom prostitutes 1**

---

type: numeric (**byte**)
label: **A40F1**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,041/3,261**

tabulation:	Freq.	Numeric	Label
	2,144	**0**	No
	61	**1**	Yes
	15	**99**	Missing
	1,041	**.**	

M3_a40f2 — **Protect- condom prostitutes 2**

---

type: numeric (**byte**)
label: **A40F2**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,215/3,261**

tabulation:	Freq.	Numeric	Label
	1,984	**0**	No
	50	**1**	Yes
	12	**99**	Missing
	1,215	**.**	

M3_a40f3 **Protect- condom prostitutes 3**

---

type: numeric (**byte**)
label: **A40F3**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,542/3,261**

tabulation:	Freq.	Numeric	Label
	1,648	**0**	No
	62	**1**	Yes
	9	**99**	Missing
	1,542	**.**	

M3_a40f4 **Protect- condom prostitutes 4**

---

type: numeric (**byte**)
label: **A40F4**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,859/3,261**

tabulation:	Freq.	Numeric	Label
	1,350	**0**	No
	44	**1**	Yes
	8	**99**	Missing
	1,859	**.**	

M3_a40g1 **Protect- condom town 1**

---

type: numeric (**byte**)
label: **A40G1**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,041/3,261**

tabulation:	Freq.	Numeric	Label
	2,173	**0**	No
	31	**1**	Yes
	16	**99**	Missing
	1,041	**.**	

M3_a40g2 **Protect- condom town 2**

---

type: numeric (**byte**)
label: **A40G2**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,215/3,261**

tabulation:	Freq.	Numeric	Label
	2,006	**0**	No
	28	**1**	Yes
	12	**99**	Missing
	1,215	**.**	

M3_a40g3 **Protect- condom town 3**

---

type: numeric (**byte**)
label: **A40G3**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,542/3,261**

tabulation:	Freq.	Numeric	Label
	1,670	**0**	No
	40	**1**	Yes
	9	**99**	Missing
	1,542	**.**	

M3_a40g4 **Protect- condom town 4**

---

type: numeric (**byte**)
label: **A40G4**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,859/3,261**

tabulation:	Freq.	Numeric	Label
	1,364	**0**	No
	30	**1**	Yes
	8	**99**	Missing
	1,859	**.**	

M3_a40h1 **Protect- condom infected 1**

---

type: numeric (**byte**)
label: **A40H1**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,041/3,261**

tabulation:	Freq.	Numeric	Label
	2,065	**0**	No
	140	**1**	Yes
	15	**99**	Missing
	1,041	**.**	

M3_a40h2 **Protect- condom infected 2**

---

type: numeric (**byte**)
label: **A40H2**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,215/3,261**

tabulation:	Freq.	Numeric	Label
	1,916	**0**	No
	118	**1**	Yes
	12	**99**	Missing
	1,215	**.**	

M3_a40h3 **Protect- condom infected 3**

---

type: numeric (**byte**)
label: **A40H3**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,542/3,261**

tabulation:	Freq.	Numeric	Label
	1,604	**0**	No
	106	**1**	Yes
	9	**99**	Missing
	1,542	**.**	

M3_a40h4 **Protect- condom infected 4**

---

type: numeric (**byte**)
label: **A40H4**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,859/3,261**

tabulation:	Freq.	Numeric	Label
	1,314	**0**	No
	80	**1**	Yes
	8	**99**	Missing
	1,859	**.**	

M3_a40i1 **Protect- avoid partners 1**

---

type: numeric (**byte**)
label: **A40I1**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,041/3,261**

tabulation:	Freq.	Numeric	Label
	1,671	**0**	No
	536	**1**	Yes
	13	**99**	Missing
	1,041	**.**	

M3_a40i2 **Protect- avoid partners 2**

---

type: numeric (**byte**)
label: **A40I2**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,215/3,261**

tabulation:	Freq.	Numeric	Label
	1,500	**0**	No
	535	**1**	Yes
	11	**99**	Missing
	1,215	**.**	

M3_a40i3 **Protect- avoid partners 3**

---

type: numeric (**byte**)
label: **A40I3**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,542/3,261**

tabulation:	Freq.	Numeric	Label
	1,253	**0**	No
	458	**1**	Yes
	8	**99**	Missing
	1,542	**.**	

M3_a40i4 **Protect- avoid partners 4**

---

type: numeric (**byte**)
label: **A40I4**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,859/3,261**

tabulation:	Freq.	Numeric	Label
	1,062	**0**	No
	334	**1**	Yes
	6	**99**	Missing
	1,859	**.**	

M3_a40j1 **Protect- avoid prostitutes 1**

---

type: numeric (**byte**)
label: **A40J1**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,041/3,261**

tabulation:	Freq.	Numeric	Label
	2,146	**0**	No
	59	**1**	Yes
	15	**99**	Missing
	1,041	**.**	

M3_a40j2 **Protect- avoid prostitutes 2**

---

type: numeric (**byte**)
label: **A40J2**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,215/3,261**

tabulation:	Freq.	Numeric	Label
	1,972	**0**	No
	63	**1**	Yes
	11	**99**	Missing
	1,215	**.**	

M3_a40j3 **Protect- avoid prostitutes 3**

---

type: numeric (**byte**)
label: **A40J3**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,542/3,261**

tabulation:	Freq.	Numeric	Label
	1,662	**0**	No
	47	**1**	Yes
	10	**99**	Missing
	1,542	**.**	

M3_a40j4 **Protect- avoid prostitutes 4**

---

type: numeric (**byte**)
label: **A40J4**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,859/3,261**

tabulation:	Freq.	Numeric	Label
	1,354	**0**	No
	42	**1**	Yes
	6	**99**	Missing
	1,859	**.**	

M3_a40k1 **Protect- avoid many 1**

---

type: numeric (**byte**)
label: **A40K1**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,041/3,261**

tabulation:	Freq.	Numeric	Label
	2,028	**0**	No
	177	**1**	Yes
	15	**99**	Missing
	1,041	**.**	

M3_a40k2 **Protect- avoid many 2**

---

type: numeric (**byte**)
label: **A40K2**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,215/3,261**

tabulation:	Freq.	Numeric	Label
	1,855	**0**	No
	181	**1**	Yes
	10	**99**	Missing
	1,215	**.**	

M3_a40k3 **Protect- avoid many 3**

---

type: numeric (**byte**)
label: **A40K3**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,542/3,261**

tabulation:	Freq.	Numeric	Label
	1,556	**0**	No
	154	**1**	Yes
	9	**99**	Missing
	1,542	**.**	

M3_a40k4 **Protect- avoid many 4**

---

type: numeric (**byte**)
label: **A40K4**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,859/3,261**

tabulation:	Freq.	Numeric	Label
	1,276	**0**	No
	120	**1**	Yes
	6	**99**	Missing
	1,859	**.**	

M3_a4011 **Protect- avoid town 1**

---

type: numeric (**byte**)
label: **A40L1**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,041/3,261**

tabulation:	Freq.	Numeric	Label
	2,176	**0**	No
	29	**1**	Yes
	15	**99**	Missing
	1,041	**.**	

M3_a4012 **Protect- avoid town 2**

---

type: numeric (**byte**)
label: **A40L2**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,215/3,261**

tabulation:	Freq.	Numeric	Label
	2,000	**0**	No
	35	**1**	Yes
	11	**99**	Missing
	1,215	**.**	

M3_a40l3 **Protect- avoid town 3**

---

type: numeric (**byte**)
label: **A40L3**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,542/3,261**

tabulation:	Freq.	Numeric	Label
	1,683	**0**	No
	27	**1**	Yes
	9	**99**	Missing
	1,542	**.**	

M3_a40l4 **Protect- avoid town 4**

---

type: numeric (**byte**)
label: **A40L4**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,859/3,261**

tabulation:	Freq.	Numeric	Label
	1,366	**0**	No
	30	**1**	Yes
	6	**99**	Missing
	1,859	**.**	

M3_a40m1 **Protect- avoid infected 1**

---

type: numeric (**byte**)
label: **A40M1**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,041/3,261**

tabulation:	Freq.	Numeric	Label
	2,135	**0**	No
	70	**1**	Yes
	15	**99**	Missing
	1,041	**.**	

M3_a40m2 **Protect- avoid infected 2**

---

type: numeric (**byte**)
label: **A40M2**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,215/3,261**

tabulation:	Freq.	Numeric	Label
	1,940	**0**	No
	95	**1**	Yes
	11	**99**	Missing
	1,215	**.**	

M3_a40m3 **Protect- avoid infected 3**

---

type: numeric (**byte**)
label: **A40M3**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,542/3,261**

tabulation:	Freq.	Numeric	Label
	1,637	**0**	No
	73	**1**	Yes
	9	**99**	Missing
	1,542	**.**	

M3_a40m4 **Protect- avoid infected 4**

---

type: numeric (**byte**)
label: **A40M4**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,859/3,261**

tabulation:	Freq.	Numeric	Label
	1,324	**0**	No
	72	**1**	Yes
	6	**99**	Missing
	1,859	**.**	

M3_a40n1 **Protect- avoid blood 1**

---

type: numeric (**byte**)
label: **A40N1**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,041/3,261**

tabulation:	Freq.	Numeric	Label
	2,035	**0**	No
	170	**1**	Yes
	15	**99**	Missing
	1,041	**.**	

M3_a40n2 **Protect- avoid blood 2**

---

type: numeric (**byte**)
label: **A40N2**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,215/3,261**

tabulation:	Freq.	Numeric	Label
	1,832	**0**	No
	202	**1**	Yes
	12	**99**	Missing
	1,215	**.**	

M3_a40n3 **Protect- avoid blood 3**

---

type: numeric (**byte**)
label: **A40N3**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,542/3,261**

tabulation:	Freq.	Numeric	Label
	1,541	**0**	No
	168	**1**	Yes
	10	**99**	Missing
	1,542	**.**	

M3_a40n4 — **Protect- avoid blood 4**

---

type: numeric (**byte**)
label: **A40N4**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,859/3,261**

tabulation:	Freq.	Numeric	Label
	1,253	**0**	No
	141	**1**	Yes
	8	**99**	Missing
	1,859	**.**	

M3_a40o1 — **Protect- abstinence 1**

---

type: numeric (**byte**)
label: **A40O1**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,041/3,261**

tabulation:	Freq.	Numeric	Label
	1,083	**0**	No
	1,126	**1**	Yes
	11	**99**	Missing
	1,041	**.**	

M3_a40o2 — **Protect- abstinence 2**

---

type: numeric (**byte**)
label: **A40O2**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,215/3,261**

tabulation:	Freq.	Numeric	Label
	1,059	**0**	No
	981	**1**	Yes
	6	**99**	Missing
	1,215	**.**	

M3_a40o3 **Protect- abstinence 3**

---

type: numeric (**byte**)
label: **A40O3**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,542/3,261**

tabulation:	Freq.	Numeric	Label
	880	**0**	No
	833	**1**	Yes
	6	**99**	Missing
	1,542	**.**	

M3_a40o4 **Protect- abstinence 4**

---

type: numeric (**byte**)
label: **A40O4**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,859/3,261**

tabulation:	Freq.	Numeric	Label
	726	**0**	No
	671	**1**	Yes
	5	**99**	Missing
	1,859	**.**	

M3_a40p1 **Protect- charms 1**

---

type: numeric (**byte**)
label: **A40P1**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,041/3,261**

tabulation:	Freq.	Numeric	Label
	2,188	**0**	No
	16	**1**	Yes
	16	**99**	Missing
	1,041	**.**	

M3_a40p2 **Protect- charms 2**

---

type: numeric (**byte**)
label: **A40P2**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,215/3,261**

tabulation:	Freq.	Numeric	Label
	2,022	**0**	No
	12	**1**	Yes
	12	**99**	Missing
	1,215	**.**	

M3_a40p3 **Protect- charms 3**

---

type: numeric (**byte**)
label: **A40P3**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,542/3,261**

tabulation:	Freq.	Numeric	Label
	1,703	**0**	No
	6	**1**	Yes
	10	**99**	Missing
	1,542	**.**	

M3_a40p4 **Protect- charms 4**

---

type: numeric (**byte**)
label: **A40P4**

range: [**0,99**] units: **1**
unique values: **3** missing .: **1,859/3,261**

tabulation:	Freq.	Numeric	Label
	1,389	0	No
	5	1	Yes
	8	99	Missing
	1,859	.	

M3_a40q1 **Protect- other 1**

---

type: numeric (**byte**)
label: **A40Q1**

range: [**0,99**] units: **1**
unique values: **3** missing **.**: **1,041/3,261**

tabulation:	Freq.	Numeric	Label
	2,182	0	No
	22	1	Yes
	16	99	Missing
	1,041	.	

M3_a40q1a **Protect- other 1 list**

---

type: string (**str20**)

unique values: **6** missing "": **3,242/3,261**

tabulation:	Freq.	Value
	3,242	""
	5	"0"
	1	"88"
	10	"99"
	1	"CONDOM"
	1	"USE CONDOMS WITH ALL"
	1	"USE CONDOMS WITH SPO"

warning: variable has embedded blanks

M3_a40q2 **Protect- other 2**

---

type: numeric (**byte**)
label: **A40Q2**

```
        range:  [0,99]                       units:  1
unique values:  3                    missing .:  1,215/3,261

   tabulation:  Freq.   Numeric  Label
                2,019         0  No
                   15         1  Yes
                   12        99  Missing
                1,215         .
```

M3_a40q2a **Protect- other 2 list**

```
        type:  string (str20)

unique values:  5                    missing "":  3,249/3,261

   tabulation:  Freq.  Value
                3,249  ""
                    2  "0"
                    1  "88"
                    7  "99"
                    1  "USE CONDOM ALL TIMES"
                    1  "USING CONDOM WITH"

     warning:  variable has embedded blanks
```

M3_a40q3 **Protect- other 3**

```
        type:  numeric (byte)
       label:  A40Q3

        range:  [0,99]                       units:  1
unique values:  3                    missing .:  1,542/3,261

   tabulation:  Freq.   Numeric  Label
                1,695         0  No
                   14         1  Yes
                   10        99  Missing
                1,542         .
```

M3_a40q3a **Protect- other 3 list**

```
        type:  string (str20), but longest is str19
```

```
unique values:  5                        missing "":  3,250/3,261

   tabulation:  Freq.  Value
                3,250  ""
                    1  "88"
                    7  "99"
                    1  "HAS NEVER EVER BEEN"
                    1  "PILLS"
                    1  "WIFE ONLY"

      warning:  variable has embedded blanks
```

M3_a40q4 — **Protect- other 4**

```
          type:  numeric (byte)
         label:  A40Q4

         range:  [0,99]                       units:  1
unique values:  3                        missing .:  1,859/3,261

   tabulation:  Freq.   Numeric  Label
                1,382         0  No
                   12         1  Yes
                    8        99  Missing
                1,859         .
```

M3_a40q4a — **Protect- other 4 list**

```
          type:  string (str20), but longest is str2

unique values:  3                        missing "":  3,253/3,261

   tabulation:  Freq.  Value
                3,253  ""
                    1  "0"
                    1  "1"
                    6  "99"
```

M3_a40r1 — **Protect- don't know 1**

```
          type:  numeric (byte)
         label:  A40R1
```

```
        range:  [0,99]                       units:  1
unique values:  4                    missing .:  1,041/3,261

   tabulation:  Freq.   Numeric  Label
                2,165         0  No
                   38         1  Yes
                    1        88  DontKnow
                   16        99  Missing
                1,041         .
```

M3_a40r2 **Protect- don't know 2**

```
        type:  numeric (byte)
       label:  A40R2

        range:  [0,99]                       units:  1
unique values:  4                    missing .:  1,215/3,261

   tabulation:  Freq.   Numeric  Label
                1,985         0  No
                   45         1  Yes
                    3        88  DontKnow
                   13        99  Missing
                1,215         .
```

M3_a40r3 **Protect- don't know 3**

```
        type:  numeric (byte)
       label:  A40R3

        range:  [0,99]                       units:  1
unique values:  4                    missing .:  1,542/3,261

   tabulation:  Freq.   Numeric  Label
                1,672         0  No
                   36         1  Yes
                    1        88  DontKnow
                   10        99  Missing
                1,542         .
```

M3_a40r4 **Protect- don't know 4**

```
             type:  numeric (byte)
            label:  A40R4

            range:  [0,99]                       units:  1
    unique values:  4                        missing .:  1,859/3,261

       tabulation:  Freq.   Numeric  Label
                    1,359         0  No
                       34         1  Yes
                        1        88  DontKnow
                        8        99  Missing
                    1,859         .
```

M3_a40s1 **Protect- no ways 1**

```
             type:  numeric (byte)
            label:  A40S1

            range:  [0,99]                       units:  1
    unique values:  3                        missing .:  1,041/3,261

       tabulation:  Freq.   Numeric  Label
                    2,190         0  No
                       13         1  Yes
                       17        99  Missing
                    1,041         .
```

M3_a40s2 **Protect- no ways 2**

```
             type:  numeric (byte)
            label:  A40S2

            range:  [0,99]                       units:  1
    unique values:  3                        missing .:  1,215/3,261

       tabulation:  Freq.   Numeric  Label
                    2,015         0  No
                       18         1  Yes
                       13        99  Missing
                    1,215         .
```

M3_a40s3 **Protect- no ways 3**

---

type:	numeric (**byte**)		
label:	**A40S3**		
range:	[**0,99**]	units:	**1**
unique values:	**3**	missing .:	**1,542/3,261**

tabulation:	Freq.	Numeric	Label
	1,694	**0**	No
	15	**1**	Yes
	10	**99**	Missing
	1,542	**.**	

M3_a40s4 **Protect- no ways 4**

---

type:	numeric (**byte**)		
label:	**A40S4**		
range:	[**0,99**]	units:	**1**
unique values:	**3**	missing .:	**1,859/3,261**

tabulation:	Freq.	Numeric	Label
	1,384	**0**	No
	10	**1**	Yes
	8	**99**	Missing
	1,859	**.**	

M3_a41a1 **Heard AIDS medical media 1**

---

type:	numeric (**byte**)		
label:	**A41A1**		
range:	[**0,99**]	units:	**1**
unique values:	**4**	missing .:	**1,041/3,261**

tabulation:	Freq.	Numeric	Label
	578	**0**	No
	1,581	**1**	Yes
	48	**88**	DontKnow
	13	**99**	Missing
	1,041	**.**	

M3_a41a2 **Heard AIDS medical media 2**

---

type: numeric (**byte**)
label: **A41A2**

range: [**0,99**] units: **1**
unique values: **4** missing .: **1,215/3,261**

tabulation:

Freq.	Numeric	Label
571	**0**	No
1,404	**1**	Yes
58	**88**	DontKnow
13	**99**	Missing
1,215	**.**	

M3_a41a3 **Heard AIDS medical media 3**

---

type: numeric (**byte**)
label: **A41A3**

range: [**0,99**] units: **1**
unique values: **4** missing .: **1,542/3,261**

tabulation:

Freq.	Numeric	Label
445	**0**	No
1,190	**1**	Yes
64	**88**	DontKnow
20	**99**	Missing
1,542	**.**	

M3_a41a4 **Heard AIDS medical media 4**

---

type: numeric (**byte**)
label: **A41A4**

range: [**0,99**] units: **1**
unique values: **4** missing .: **1,859/3,261**

tabulation:

Freq.	Numeric	Label
335	**0**	No
980	**1**	Yes
56	**88**	DontKnow
31	**99**	Missing
1,859	**.**	

M3_a42a1 **Married 1**

type:	numeric (**byte**)		
label:	**A42A1**		
range:	[**0,99**]	units:	**1**
unique values:	**3**	missing .:	**1,041/3,261**

tabulation:

Freq.	Numeric	Label
275	**0**	No
1,904	**1**	Yes
41	**99**	Missing
1,041	**.**	

M3_a42a2 **Married 2**

type:	numeric (**byte**)		
label:	**A42A2**		
range:	[**0,99**]	units:	**1**
unique values:	**3**	missing .:	**1,215/3,261**

tabulation:

Freq.	Numeric	Label
286	**0**	No
1,716	**1**	Yes
44	**99**	Missing
1,215	**.**	

M3_a42a3 **Married 3**

type:	numeric (**byte**)		
label:	**A42A3**		
range:	[**0,99**]	units:	**1**
unique values:	**3**	missing .:	**1,542/3,261**

tabulation:

Freq.	Numeric	Label
245	**0**	No
1,427	**1**	Yes
47	**99**	Missing
1,542	**.**	

M3_a42a4 **Married 4**

type:	numeric (**byte**)		
label:	**A42A4**		
range:	[**0,99**]	units:	**1**
unique values:	**3**	missing .:	**1,859/3,261**

tabulation:

Freq.	Numeric	Label
215	**0**	No
1,125	**1**	Yes
62	**99**	Missing
1,859	**.**	

M3_a43b1 **Best friend 1**

type:	numeric (**float**)		
label:	**A43B1**		
range:	[**0,99**]	units:	**1**
unique values:	**4**	missing .:	**1,039/3,261**

tabulation:

Freq.	Numeric	Label
1,542	**0**	No
490	**1**	Yes
7	**88**	Don't know
183	**99**	Missing
1,039	**.**	

M3_a43b2 **Best friend 2**

type:	numeric (**float**)		
label:	**A43B2**		
range:	[**0,99**]	units:	**1**
unique values:	**4**	missing .:	**1,058/3,261**

tabulation:	Freq.	Numeric	Label
	1,646	**0**	No
	237	**1**	Yes
	4	**88**	Don't know
	316	**99**	Missing
	1,058	**.**	

M3_a43b3 **Best friend 3**

---

type: numeric (**float**)
label: **A43B3**

range: [**0,99**] units: **1**
unique values: **4** missing .: **1,071/3,261**

tabulation:	Freq.	Numeric	Label
	1,422	**0**	No
	157	**1**	Yes
	5	**88**	Don't know
	606	**99**	Missing
	1,071	**.**	

M3_a43b4 **Best friend 4**

---

type: numeric (**float**)
label: **A43B4**

range: [**0,99**] units: **1**
unique values: **4** missing .: **1,090/3,261**

tabulation:	Freq.	Numeric	Label
	1,175	**0**	No
	116	**1**	Yes
	5	**88**	Don't know
	875	**99**	Missing
	1,090	**.**	

M3_a44a1 **Partners last year 1**

---

type: numeric (**byte**)
label: **A44A1**, but **10** nonmissing values are not labeled

```
            range:  [0,99]                       units:  1
      unique values:  12                         missing .:  1,041/3,261

         examples:  0
                    3
                    99    Missing
                    .
```

M3_a44a2 **Partners last year 2**

```
             type:  numeric (byte)
            label:  A44A2, but 11 nonmissing values are not labeled

            range:  [0,99]                       units:  1
      unique values:  13                         missing .:  1,215/3,261

         examples:  0
                    88    DontKnow
                    99    Missing
                    .
```

M3_a44a3 **Partners last year 3**

```
             type:  numeric (byte)
            label:  A44A3, but 8 nonmissing values are not labeled

            range:  [0,99]                       units:  1
      unique values:  10                         missing .:  1,542/3,261

         examples:  0
                    88    DontKnow
                    .
                    .
```

M3_a44a4 **Partners last year 4**

```
             type:  numeric (byte)
            label:  A44A4, but 9 nonmissing values are not labeled

            range:  [0,99]                       units:  1
      unique values:  11                         missing .:  1,859/3,261
```

```
        examples:  0
                   99    Missing
                   .
                   .
```

M3_a45aa1 **Know partners 1**

```
                type:  numeric (byte)
               label:  A45AA1

               range:  [1,99]                       units:  1
      unique values:  5                         missing .:  1,041/3,261

         tabulation:  Freq.   Numeric  Label
                        219         1  S/He Told
                         20         2  Saw
                         29         3  Rumours
                          4        88  DontKnow
                      1,948        99  Missing
                      1,041         .
```

M3_a45aa2 **Know partners 2**

```
                type:  numeric (byte)
               label:  A45AA2

               range:  [1,99]                       units:  1
      unique values:  5                         missing .:  1,041/3,261

         tabulation:  Freq.   Numeric  Label
                        152         1  S/He Told
                         33         2  Saw
                         40         3  Rumours
                          4        88  DontKnow
                      1,991        99  Missing
                      1,041         .
```

M3_a45aa3 **Know partners 3**

```
                type:  numeric (byte)
               label:  A45AA3
```

```
        range:  [1,99]                       units:  1
unique values:  5                    missing .:  1,041/3,261

   tabulation:  Freq.   Numeric  Label
                  107         1  S/He Told
                   20         2  Saw
                   27         3  Rumours
                    3        88  DontKnow
                2,063        99  Missing
                1,041         .
```

M3_a45aa4 **Know partners 4**

```
         type:  numeric (byte)
        label:  A45AA4

        range:  [1,99]                       units:  1
unique values:  5                    missing .:  1,041/3,261

   tabulation:  Freq.   Numeric  Label
                   83         1  S/He Told
                   25         2  Saw
                   27         3  Rumours
                    2        88  DontKnow
                2,083        99  Missing
                1,041         .
```

M3_a46a1a **Worried AIDS 1**

```
         type:  numeric (byte)
        label:  A46A1A

        range:  [1,99]                       units:  1
unique values:  5                    missing .:  1,041/3,261

   tabulation:  Freq.   Numeric  Label
                  490         1  NotWorried
                  590         2  A Little
                  938         3  A Lot
                  125        88  DontKnow
                   77        99  Missing
                1,041         .
```

M3_a46a2a **Worried AIDS 2**

type:	numeric (**byte**)		
label:	**A46A2A**		
range:	[**1,99**]	units:	**1**
unique values:	**5**	missing .:	**1,215/3,261**

tabulation:

Freq.	Numeric	Label
429	**1**	NotWorried
607	**2**	A Little
810	**3**	A Lot
139	**88**	DontKnow
61	**99**	Missing
1,215	**.**	

M3_a46a3a **Worried AIDS 3**

type:	numeric (**byte**)		
label:	**A46A3A**		
range:	[**1,99**]	units:	**1**
unique values:	**5**	missing .:	**1,542/3,261**

tabulation:

Freq.	Numeric	Label
350	**1**	NotWorried
427	**2**	A Little
719	**3**	A Lot
152	**88**	DontKnow
71	**99**	Missing
1,542	**.**	

M3_a46a4a **Worried AIDS 4**

type:	numeric (**byte**)		
label:	**A46A4A**		
range:	[**1,99**]	units:	**1**
unique values:	**5**	missing .:	**1,859/3,261**

tabulation:	Freq.	Numeric	Label
	295	**1**	NotWorried
	339	**2**	A Little
	571	**3**	A Lot
	130	**88**	DontKnow
	67	**99**	Missing
	1,859	**.**	

M3_a46a1b **Religion 1**

---

type: numeric (**byte**)
label: **A46A1B**

range: [**0,99**] units: **1**
unique values: **4** missing .: **1,052/3,261**

tabulation:	Freq.	Numeric	Label
	1,110	**0**	No
	1,010	**1**	Yes
	1	**88**	DontKnow
	88	**99**	Missing
	1,052	**.**	

M3_a46a2b **Religion 2**

---

type: numeric (**byte**)
label: **A46A2B**

range: [**0,99**] units: **1**
unique values: **4** missing .: **1,041/3,261**

tabulation:	Freq.	Numeric	Label
	1,171	**0**	No
	813	**1**	Yes
	1	**88**	DontKnow
	235	**99**	Missing
	1,041	**.**	

M3_a46a3b **Religion 3**

---

type: numeric (**byte**)
label: **A46A3B**

```
        range:  [0,99]                       units:  1
unique values:  4                    missing .:  1,041/3,261

   tabulation:  Freq.   Numeric  Label
                1,052         0  No
                  631         1  Yes
                    1        88  DontKnow
                  536        99  Missing
                1,041         .
```

M3_a46a4b **Religion 4**

```
         type:  numeric (byte)
        label:  A46A4B

        range:  [0,99]                       units:  1
unique values:  4                    missing .:  1,041/3,261

   tabulation:  Freq.   Numeric  Label
                  940         0  No
                  457         1  Yes
                    1        88  DontKnow
                  822        99  Missing
                1,041         .
```

M3_a47a1 **Religion same as 1**

```
         type:  numeric (byte)
        label:  A47A1, but 8 nonmissing values are not labeled

        range:  [0,99]                       units:  1
unique values:  10                   missing .:  666/3,261

     examples:  5
                99    Missing
                99    Missing
                .
```

M3_a47a2 **Religion same as 2**

```
         type:  numeric (byte)
        label:  A47A2, but 4 nonmissing values are not labeled
```

```
        range:  [5,99]                       units:  1
unique values:  5                        missing .:  666/3,261

   tabulation:  Freq.   Numeric  Label
                  112         5
                  540         6
                   49         7
                   40         8
                1,854        99  Missing
                  666         .
```

M3_a47a3 **Religion same as 3**

```
         type:  numeric (byte)
        label:  A47A3, but 4 nonmissing values are not labeled

        range:  [0,99]                       units:  1
unique values:  6                        missing .:  666/3,261

   tabulation:  Freq.   Numeric  Label
                    1         0  NoOne
                   58         5
                   81         6
                  418         7
                   52         8
                1,985        99  Missing
                  666         .
```

M3_a47a4 **Religion same as 4**

```
         type:  numeric (byte)
        label:  A47A4, but 7 nonmissing values are not labeled

        range:  [0,99]                       units:  1
unique values:  9                        missing .:  666/3,261
```

tabulation:	Freq.	Numeric	Label
	1	0	NoOne
	3	1	
	2	2	
	1	3	
	49	5	
	51	6	
	58	7	
	300	8	
	2,130	99	Missing
	666	.	

M3_a47a5 **AIDS same as 5**

---

type:	numeric (**byte**)		
label:	**A47A5**, but **5** nonmissing values are not labeled		
range:	[**1**,**99**]	units:	**1**
unique values:	**6**	missing .:	**666/3,261**

tabulation:	Freq.	Numeric	Label
	715	1	
	107	2	
	61	3	
	45	4	
	1	8	
	1,666	99	Missing
	666	.	

M3_a47a6 **AIDS same as 6**

---

type:	numeric (**byte**)		
label:	**A47A6**, but **4** nonmissing values are not labeled		
range:	[**1**,**99**]	units:	**1**
unique values:	**5**	missing .:	**666/3,261**

tabulation:	Freq.	Numeric	Label
	75	1	
	535	2	
	77	3	
	55	4	
	1,853	99	Missing
	666	.	

M3_a47a7 **AIDS same as 7**

```
             type:  numeric (byte)
            label:  A47A7, but 5 nonmissing values are not labeled

            range:  [0,99]                       units:  1
    unique values:  7                        missing .:  666/3,261

      tabulation:  Freq.   Numeric  Label
                      1         0  NoOne
                     50         1
                     51         2
                    422         3
                     56         4
                      1         6
                  2,014        99  Missing
                    666         .
```

M3_a47a8 **AIDS same as 8**

```
             type:  numeric (byte)
            label:  A47A8, but 5 nonmissing values are not labeled

            range:  [0,99]                       units:  1
    unique values:  7                        missing .:  666/3,261

      tabulation:  Freq.   Numeric  Label
                      1         0  NoOne
                     30         1
                     40         2
                     49         3
                    304         4
                      1         7
                  2,170        99  Missing
                    666         .
```

M3_a47b12 **Partner 1 knows 2**

```
             type:  numeric (byte)
            label:  A47B12
```

```
        range:  [1,99]                       units:  1
unique values:  6                    missing .:  666/3,261

   tabulation:  Freq.   Numeric  Label
                  321         1  Confidant
                  793         2  Friends
                  525         3  Acquaint
                  143         4  DontKnowEachOther
                   19         5  DontKnow
                  794        99  Missing
                  666         .
```

M3_a47c13 **Partner 1 knows 3**

```
         type:  numeric (byte)
        label:  A47C13

        range:  [1,99]                       units:  1
unique values:  6                    missing .:  666/3,261

   tabulation:  Freq.   Numeric  Label
                  192         1  Confidant
                  665         2  Friends
                  531         3  Acquaint
                  162         4  DontKnowEachOther
                   22         5  DontKnow
                1,023        99  Missing
                  666         .
```

M3_a47d14 **Partner 1 knows 4**

```
         type:  numeric (byte)
        label:  A47D14

        range:  [1,99]                       units:  1
unique values:  6                    missing .:  666/3,261
```

tabulation:	Freq.	Numeric	Label
	130	1	Confidant
	518	2	Friends
	443	3	Acquaint
	142	4	DontKnowEachOther
	44	5	DontKnow
	1,318	99	Missing
	666	.	

M3_a47e15 **Partner 1 knows 5**

---

type: numeric (**byte**)
label: **A47E15**

range: [**1,99**] units: **1**
unique values: **6** missing .: **666/3,261**

tabulation:	Freq.	Numeric	Label
	79	1	Confidant
	310	2	Friends
	403	3	Acquaint
	217	4	DontKnowEachOther
	52	5	DontKnow
	1,534	99	Missing
	666	.	

M3_a47f16 **Partner 1 knows 6**

---

type: numeric (**byte**)
label: **A47F16**

range: [**1,99**] units: **1**
unique values: **6** missing .: **666/3,261**

tabulation:	Freq.	Numeric	Label
	68	1	Confidant
	334	2	Friends
	391	3	Acquaint
	217	4	DontKnowEachOther
	40	5	DontKnow
	1,545	99	Missing
	666	.	

M3_a47g17 **Partner 1 knows 7**

```
              type:  numeric (byte)
             label:  A47G17

             range:  [1,99]                       units:  1
       unique values:  6                        missing .:  666/3,261

        tabulation:  Freq.   Numeric  Label
                        79         1  Confidant
                       308         2  Friends
                       332         3  Acquaint
                       163         4  DontKnowEachOther
                        35         5  DontKnow
                     1,678        99  Missing
                       666         .
```

M3_a47h18 **Partner 1 knows 8**

```
              type:  numeric (byte)
             label:  A47H18

             range:  [1,99]                       units:  1
       unique values:  6                        missing .:  666/3,261

        tabulation:  Freq.   Numeric  Label
                        71         1  Confidant
                       255         2  Friends
                       284         3  Acquaint
                       135         4  DontKnowEachOther
                        33         5  DontKnow
                     1,817        99  Missing
                       666         .
```

M3_a47c23 **Partner 2 knows 3**

```
              type:  numeric (byte)
             label:  A47C23

             range:  [1,99]                       units:  1
       unique values:  6                        missing .:  666/3,261
```

tabulation:	Freq.	Numeric	Label
	252	**1**	Confidant
	669	**2**	Friends
	479	**3**	Acquaint
	149	**4**	DontKnowEachOther
	40	**5**	DontKnow
	1,006	**99**	Missing
	666	**.**	

M3_a47d24 **Partner 2 knows 4**

---

type:	numeric (**byte**)		
label:	**A47D24**		
range:	[**1,99**]	units:	**1**
unique values:	**6**	missing .:	**666/3,261**

tabulation:	Freq.	Numeric	Label
	142	**1**	Confidant
	558	**2**	Friends
	418	**3**	Acquaint
	143	**4**	DontKnowEachOther
	36	**5**	DontKnow
	1,298	**99**	Missing
	666	**.**	

M3_a47e25 **Partner 2 knows 5**

---

type:	numeric (**byte**)		
label:	**A47E25**		
range:	[**1,99**]	units:	**1**
unique values:	**6**	missing .:	**666/3,261**

tabulation:	Freq.	Numeric	Label
	99	**1**	Confidant
	357	**2**	Friends
	385	**3**	Acquaint
	194	**4**	DontKnowEachOther
	43	**5**	DontKnow
	1,517	**99**	Missing
	666	**.**	

M3_a47f26 **Partner 2 knows 6**

```
              type:  numeric (byte)
             label:  A47F26

             range:  [1,99]                       units:  1
      unique values:  6                       missing .:  666/3,261

        tabulation:  Freq.   Numeric  Label
                        67         1  Confidant
                       356         2  Friends
                       372         3  Acquaint
                       219         4  DontKnowEachOther
                        38         5  DontKnow
                     1,543        99  Missing
                       666         .
```

M3_a47g27 **Partner 2 knows 7**

```
              type:  numeric (byte)
             label:  A47G27

             range:  [1,99]                       units:  1
      unique values:  6                       missing .:  666/3,261

        tabulation:  Freq.   Numeric  Label
                        71         1  Confidant
                       306         2  Friends
                       335         3  Acquaint
                       178         4  DontKnowEachOther
                        41         5  DontKnow
                     1,664        99  Missing
                       666         .
```

M3_a47h28 **Partner 2 knows 8**

```
              type:  numeric (byte)
             label:  A47H28

             range:  [1,99]                       units:  1
      unique values:  6                       missing .:  666/3,261
```

tabulation:	Freq.	Numeric	Label
	56	1	Confidant
	296	2	Friends
	276	3	Acquaint
	136	4	DontKnowEachOther
	24	5	DontKnow
	1,807	99	Missing
	666	.	

M3_a47d34 **Partner 3 knows 4**

---

type:	numeric (**byte**)		
label:	**A47D34**		
range:	[**1,99**]	units:	**1**
unique values:	**6**	missing .:	**666/3,261**

tabulation:	Freq.	Numeric	Label
	204	1	Confidant
	558	2	Friends
	382	3	Acquaint
	130	4	DontKnowEachOther
	24	5	DontKnow
	1,297	99	Missing
	666	.	

M3_a47e35 **Partner 3 knows 5**

---

type:	numeric (**byte**)		
label:	**A47E35**		
range:	[**1,99**]	units:	**1**
unique values:	**6**	missing .:	**666/3,261**

tabulation:	Freq.	Numeric	Label
	90	1	Confidant
	319	2	Friends
	328	3	Acquaint
	175	4	DontKnowEachOther
	36	5	DontKnow
	1,647	99	Missing
	666	.	

M3_a47f36 **Partner 3 knows 6**

type:	numeric (**byte**)				
label:	**A47F36**				
range:	[**1,99**]			units:	**1**
unique values:	**6**			missing .:	**666/3,261**

tabulation:

Freq.	Numeric	Label
78	**1**	Confidant
315	**2**	Friends
340	**3**	Acquaint
178	**4**	DontKnowEachOther
31	**5**	DontKnow
1,653	**99**	Missing
666	**.**	

M3_a47g37 **Partner 3 knows 7**

type:	numeric (**byte**)				
label:	**A47G37**				
range:	[**1,99**]			units:	**1**
unique values:	**6**			missing .:	**666/3,261**

tabulation:

Freq.	Numeric	Label
64	**1**	Confidant
268	**2**	Friends
307	**3**	Acquaint
174	**4**	DontKnowEachOther
28	**5**	DontKnow
1,754	**99**	Missing
666	**.**	

M3_a47h38 **Partner 3 knows 8**

type:	numeric (**byte**)				
label:	**A47H38**				
range:	[**1,99**]			units:	**1**
unique values:	**6**			missing .:	**666/3,261**

tabulation:	Freq.	Numeric	Label
	52	**1**	Confidant
	259	**2**	Friends
	263	**3**	Acquaint
	135	**4**	DontKnowEachOther
	35	**5**	DontKnow
	1,851	**99**	Missing
	666	**.**	

M3_a47e45 **Partner 4 knows 5**

---

type:	numeric (**byte**)		
label:	**A47E45**		
range:	[**1,99**]	units:	**1**
unique values:	**6**	missing .:	**666/3,261**

tabulation:	Freq.	Numeric	Label
	81	**1**	Confidant
	282	**2**	Friends
	249	**3**	Acquaint
	146	**4**	DontKnowEachOther
	31	**5**	DontKnow
	1,806	**99**	Missing
	666	**.**	

M3_a47f46 **Partner 4 knows 6**

---

type:	numeric (**byte**)		
label:	**A47F46**		
range:	[**1,99**]	units:	**1**
unique values:	**6**	missing .:	**666/3,261**

tabulation:	Freq.	Numeric	Label
	80	**1**	Confidant
	274	**2**	Friends
	260	**3**	Acquaint
	149	**4**	DontKnowEachOther
	31	**5**	DontKnow
	1,801	**99**	Missing
	666	**.**	

M3_a47g47 **Partner 4 knows 7**

```
              type:  numeric (byte)
             label:  A47G47

             range:  [1,99]                       units:  1
      unique values:  6                       missing .:  666/3,261

        tabulation:  Freq.   Numeric  Label
                        63         1  Confidant
                       253         2  Friends
                       267         3  Acquaint
                       123         4  DontKnowEachOther
                        28         5  DontKnow
                     1,861        99  Missing
                       666         .
```

M3_a47h48 **Partner 4 knows 8**

```
              type:  numeric (byte)
             label:  A47H48

             range:  [1,99]                       units:  1
      unique values:  6                       missing .:  666/3,261

        tabulation:  Freq.   Numeric  Label
                        45         1  Confidant
                       250         2  Friends
                       224         3  Acquaint
                       120         4  DontKnowEachOther
                        24         5  DontKnow
                     1,932        99  Missing
                       666         .
```

M3_a47f56 **Partner 5 knows 6**

```
              type:  numeric (byte)
             label:  A47F56

             range:  [1,99]                       units:  1
      unique values:  6                       missing .:  666/3,261
```

tabulation:	Freq.	Numeric	Label
	274	**1**	Confidant
	629	**2**	Friends
	420	**3**	Acquaint
	115	**4**	DontKnowEachOther
	41	**5**	DontKnow
	1,116	**99**	Missing
	666	**.**	

M3_a47g57 **Partner 5 knows 7**

---

type:	numeric (**byte**)		
label:	**A47G57**		
range:	[**1,99**]	units:	**1**
unique values:	**6**	missing .:	**666/3,261**

tabulation:	Freq.	Numeric	Label
	142	**1**	Confidant
	526	**2**	Friends
	384	**3**	Acquaint
	145	**4**	DontKnowEachOther
	27	**5**	DontKnow
	1,371	**99**	Missing
	666	**.**	

M3_a47h58 **Partner 5 knows 8**

---

type:	numeric (**byte**)		
label:	**A47H58**		
range:	[**1,99**]	units:	**1**
unique values:	**6**	missing .:	**666/3,261**

tabulation:	Freq.	Numeric	Label
	118	**1**	Confidant
	384	**2**	Friends
	350	**3**	Acquaint
	118	**4**	DontKnowEachOther
	29	**5**	DontKnow
	1,596	**99**	Missing
	666	**.**	

M3_a47g67 **Partner 6 knows 7**

```
              type:  numeric (byte)
             label:  A47G67

             range:  [1,99]                       units:  1
       unique values:  6                      missing .:  666/3,261

        tabulation:  Freq.   Numeric  Label
                       203         1  Confidant
                       540         2  Friends
                       371         3  Acquaint
                       110         4  DontKnowEachOther
                        33         5  DontKnow
                     1,338        99  Missing
                       666         .
```

M3_a47h68 **Partner 6 knows 8**

```
              type:  numeric (byte)
             label:  A47H68

             range:  [1,99]                       units:  1
       unique values:  6                      missing .:  666/3,261

        tabulation:  Freq.   Numeric  Label
                       115         1  Confidant
                       434         2  Friends
                       343         3  Acquaint
                       111         4  DontKnowEachOther
                        22         5  DontKnow
                     1,570        99  Missing
                       666         .
```

M3_a47h78 **Partner 7 knows 8**

```
              type:  numeric (byte)
             label:  A47H78

             range:  [1,99]                       units:  1
       unique values:  6                      missing .:  666/3,261
```

tabulation:	Freq.	Numeric	Label
	153	1	Confidant
	430	2	Friends
	316	3	Acquaint
	105	4	DontKnowEachOther
	41	5	DontKnow
	1,550	99	Missing
	666	.	

M3_d3 **Comfortable around AIDS**

---

type: numeric (**byte**)
label: **D3**

range: [**1,99**] units: **1**
unique values: **6** missing .: **666/3,261**

tabulation:	Freq.	Numeric	Label
	266	1	StronglyDisAgree
	567	2	Disagree
	1,300	3	Agree
	298	4	StronglyAgree
	154	88	DontKnow
	10	99	Missing
	666	.	

M3_d4 **Movious deserve AIDS**

---

type: numeric (**byte**)
label: **D4**

range: [**1,99**] units: **1**
unique values: **6** missing .: **666/3,261**

tabulation:	Freq.	Numeric	Label
	300	1	StronglyDisAgree
	750	2	Disagree
	1,079	3	Agree
	347	4	StronglyAgree
	100	88	DontKnow
	19	99	Missing
	666	.	

M3_d5 **Religious movious AIDS**

```
             type:  numeric (byte)
            label:  D5

            range:  [1,99]                       units:  1
      unique values:  6                      missing .:  666/3,261

      tabulation:  Freq.   Numeric  Label
                     427         1  StronglyDisAgree
                     971         2  Disagree
                     823         3  Agree
                     198         4  StronglyAgree
                     161        88  DontKnow
                      15        99  Missing
                     666         .
```

M3_d6 **AIDS lose jobs**

```
             type:  numeric (byte)
            label:  D6

            range:  [1,99]                       units:  1
      unique values:  6                      missing .:  666/3,261

      tabulation:  Freq.   Numeric  Label
                     384         1  StronglyDisAgree
                     985         2  Disagree
                     681         3  Agree
                     153         4  StronglyAgree
                     374        88  DontKnow
                      18        99  Missing
                     666         .
```

M3_d7 **AIDS expelled church**

```
             type:  numeric (byte)
            label:  D7

            range:  [1,99]                       units:  1
      unique values:  6                      missing .:  666/3,261
```

tabulation:	Freq.	Numeric	Label
	928	**1**	StronglyDisAgree
	1,181	**2**	Disagree
	300	**3**	Agree
	86	**4**	StronglyAgree
	77	**88**	DontKnow
	23	**99**	Missing
	666	**.**	

M3_d9 **Stop socializing AIDS**

---

type:	numeric (**byte**)		
label:	**D9**		
range:	[**0,99**]	units:	**1**
unique values:	**3**	missing .:	**666/3,261**

tabulation:	Freq.	Numeric	Label
	1,872	**0**	No
	701	**1**	Yes
	22	**99**	Missing
	666	**.**	

M3_d10 **Fault AIDS**

---

type:	numeric (**byte**)		
label:	**D10**		
range:	[**0,99**]	units:	**1**
unique values:	**3**	missing .:	**666/3,261**

tabulation:	Freq.	Numeric	Label
	1,055	**0**	No
	1,515	**1**	Yes
	25	**99**	Missing
	666	**.**	

M3_d12 **Buy vegetables AIDS**

---

type:	numeric (**byte**)
label:	**D12**

range:	[0,99]	units:	1
unique values:	3	missing .:	666/3,261

tabulation:	Freq.	Numeric	Label
	596	0	No
	1,972	1	Yes
	27	99	Missing
	666	.	

M3_d13 **Teacher AIDS**

---

type:	numeric (byte)		
label:	D13		
range:	[0,99]	units:	1
unique values:	3	missing .:	666/3,261

tabulation:	Freq.	Numeric	Label
	587	0	No
	1,981	1	Yes
	27	99	Missing
	666	.	

M3_x2a **Justified to Leave, No Financial Support**

---

type:	numeric (byte)		
label:	X2A		
range:	[0,1]	units:	1
unique values:	2	missing .:	700/3,261

tabulation:	Freq.	Numeric	Label
	1,390	0	No
	1,171	1	Yes
	700	.	

M3_x2b **Justified to Leave, Beating**

---

type:	numeric (byte)
label:	X2B

range:	[0,1]	units:	1
unique values:	2	missing .:	704/3,261

tabulation:	Freq.	Numeric	Label
	724	0	No
	1,833	1	Yes
	704	.	

M3_x2c **Justified to Leave, Unfaithful**

---

type:	numeric (byte)		
label:	X2C		
range:	[0,1]	units:	1
unique values:	2	missing .:	698/3,261

tabulation:	Freq.	Numeric	Label
	399	0	No
	2,164	1	Yes
	698	.	

M3_x2d **Justified to Leave, AIDS**

---

type:	numeric (byte)		
label:	X2D		
range:	[0,1]	units:	1
unique values:	2	missing .:	724/3,261

tabulation:	Freq.	Numeric	Label
	1,879	0	No
	658	1	Yes
	724	.	

M3_x2e **Justified to Leave, Family Planning**

---

type:	numeric (byte)		
label:	X2E		
range:	[0,1]	units:	1
unique values:	2	missing .:	739/3,261

tabulation:	Freq.	Numeric	Label
	1,863	**0**	No
	659	**1**	Yes
	739	**.**	

M3_x2f **Justified to Leave, STD**

---

type: numeric (**byte**)
label: **X2F**

range: [**0,1**] units: **1**
unique values: **2** missing .: **720/3,261**

tabulation:	Freq.	Numeric	Label
	1,747	**0**	No
	794	**1**	Yes
	720	**.**	

M3_x2g **Justified to Leave, No Children**

---

type: numeric (**byte**)
label: **X2G**

range: [**0,1**] units: **1**
unique values: **2** missing .: **717/3,261**

tabulation:	Freq.	Numeric	Label
	1,499	**0**	No
	1,045	**1**	Yes
	717	**.**	

M3_x2h **Justified to Leave, No Sex**

---

type: numeric (**byte**)
label: **X2H**

range: [**0,1**] units: **1**
unique values: **2** missing .: **768/3,261**

tabulation:	Freq.	Numeric	Label
	1,499	**0**	No
	994	**1**	Yes
	768	**.**	

M3_x3a **Risk AIDS marry older**

---

type: numeric (**byte**)
label: **X3A**

range: [**0,99**] units: **1**
unique values: **4** missing .: **666/3,261**

tabulation:	Freq.	Numeric	Label
	1,039	**0**	Younger
	788	**1**	Older
	743	**88**	DontKnow
	25	**99**	Missing
	666	**.**	

M3_x3b **Risk AIDS marry own village**

---

type: numeric (**byte**)
label: **X3B**

range: [**0,99**] units: **1**
unique values: **4** missing .: **666/3,261**

tabulation:	Freq.	Numeric	Label
	1,790	**0**	City
	188	**1**	Village
	577	**88**	DontKnow
	40	**99**	Missing
	666	**.**	

M3_x3c **Risk AIDS marry wealthy**

---

type: numeric (**byte**)
label: **X3C**

range: [**0,99**] units: **1**
unique values: **4** missing .: **666/3,261**

tabulation:	Freq.	Numeric	Label
	229	**0**	Poor
	1,882	**1**	Wealthy
	455	**88**	DontKnow
	29	**99**	Missing
	666	**.**	

M3_x3d **Risk AIDS marry religious**

---

type: numeric (**byte**)
label: **X3D**

range: [**0,99**] units: **1**
unique values: **4** missing .: **666/3,261**

tabulation:	Freq.	Numeric	Label
	1,430	**0**	Not Religious
	519	**1**	Religious
	597	**88**	DontKnow
	49	**99**	Missing
	666	**.**	

M3_x3e **Risk AIDS marry polygamous**

---

type: numeric (**byte**)
label: **X3E**

range: [**0,99**] units: **1**
unique values: **4** missing .: **666/3,261**

tabulation:	Freq.	Numeric	Label
	1,888	**0**	HasOthers
	366	**1**	NoWives
	317	**88**	DontKnow
	24	**99**	Missing
	666	**.**	

M3_x3f **Risk AIDS marry early**

---

type: numeric (**byte**)
label: **X3F**

range:	[0,99]	units:	1
unique values:	4	missing .:	666/3,261

tabulation:	Freq.	Numeric	Label
	1,002	0	Later
	851	1	Early
	711	88	DontKnow
	31	99	Missing
	666	.	

M3_x4a — **Man satisfied one wife**

---

type:	numeric (**byte**)		
label:	**X4A**		
range:	[1,99]	units:	1
unique values:	4	missing .:	666/3,261

tabulation:	Freq.	Numeric	Label
	2,075	1	Agree
	481	2	Disagree
	35	88	DontKnow
	4	99	Missing
	666	.	

M3_x4b — **Woman satisified one husband**

---

type:	numeric (**byte**)		
label:	**X4B**		
range:	[1,99]	units:	1
unique values:	4	missing .:	666/3,261

tabulation:	Freq.	Numeric	Label
	2,306	1	Agree
	262	2	Disagree
	23	88	DontKnow
	4	99	Missing
	666	.	

M3_x4c — **Woman virgin upon marriage**

```
            type:  numeric (byte)
           label:  X4C

           range:  [1,99]                       units:  1
  unique values:  4                        missing .:  666/3,261

     tabulation:  Freq.   Numeric  Label
                  2,000         1  Agree
                    542         2  Disagree
                     47        88  DontKnow
                      6        99  Missing
                    666         .
```

M3_x4d — **Man force women sex**

```
            type:  numeric (byte)
           label:  X4D

           range:  [1,99]                       units:  1
  unique values:  4                        missing .:  666/3,261

     tabulation:  Freq.   Numeric  Label
                    913         1  Agree
                  1,647         2  Disagree
                     29        88  DontKnow
                      6        99  Missing
                    666         .
```

M3_x4e — **Man proud many partners**

```
            type:  numeric (byte)
           label:  X4E

           range:  [1,99]                       units:  1
  unique values:  4                        missing .:  666/3,261

     tabulation:  Freq.   Numeric  Label
                  1,045         1  Agree
                  1,450         2  Disagree
                     94        88  DontKnow
                      6        99  Missing
                    666         .
```

M3_x4f **Sex just happens**

type:	numeric (**byte**)		
label:	**X4F**		
range:	[**1,99**]	units:	**1**
unique values:	**4**	missing .:	**666/3,261**

tabulation:	Freq.	Numeric	Label
	1,032	**1**	Agree
	1,476	**2**	Disagree
	76	**88**	DontKnow
	11	**99**	Missing
	666	**.**	

M3_x4g **Man infidelity acceptable**

type:	numeric (**byte**)		
label:	**X4G**		
range:	[**1,99**]	units:	**1**
unique values:	**4**	missing .:	**666/3,261**

tabulation:	Freq.	Numeric	Label
	170	**1**	Agree
	2,402	**2**	Disagree
	13	**88**	DontKnow
	10	**99**	Missing
	666	**.**	

M3_x4h **Woman infidelity acceptable**

type:	numeric (**byte**)		
label:	**X4H**		
range:	[**1,99**]	units:	**1**
unique values:	**4**	missing .:	**666/3,261**

tabulation:	Freq.	Numeric	Label
	99	**1**	Agree
	2,466	**2**	Disagree
	12	**88**	DontKnow
	18	**99**	Missing
	666	**.**	

M3_x4i **Sex before marriage**

---

type: numeric (**byte**)
label: **X4I**

range: [**1,99**] units: **1**
unique values: **4** missing .: **666/3,261**

tabulation:	Freq.	Numeric	Label
	687	**1**	Agree
	1,864	**2**	Disagree
	32	**88**	DontKnow
	12	**99**	Missing
	666	**.**	

M3_x4j **Men need sex more**

---

type: numeric (**byte**)
label: **X4J**

range: [**1,99**] units: **1**
unique values: **4** missing .: **666/3,261**

tabulation:	Freq.	Numeric	Label
	1,761	**1**	Agree
	649	**2**	Disagree
	171	**88**	DontKnow
	14	**99**	Missing
	666	**.**	

M3_g2a **# times funeral**

---

type: numeric (**byte**)

range:	[0,99]	units:	1
unique values:	18	missing .:	666/3,261

mean:	3.42351
std. dev:	5.53358

percentiles:	10%	25%	50%	75%	90%
	1	2	3	4	6

M3_g2b — **# times drama**

---

type:	numeric (byte)		
range:	[0,99]	units:	1
unique values:	17	missing .:	666/3,261

mean:	1.40539
std. dev:	9.17901

percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	2

M3_g2c — **# times beer**

---

type:	numeric (byte)		
range:	[0,99]	units:	1
unique values:	26	missing .:	666/3,261

mean:	1.88709
std. dev:	10.4527

percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	2

M3_g2d — **# times dance**

---

type:	numeric (byte)		
range:	[0,99]	units:	1
unique values:	11	missing .:	666/3,261

```
                mean:    1.0736
            std. dev:    9.48762

          percentiles:        10%       25%       50%       75%       90%
                               0         0         0         0         0
```

M3_g2e — **# times market**

```
                type:  numeric (int)
               label:  G2E, but 29 nonmissing values are not labeled

               range:  [0,100]                      units:  1
        unique values:  30                   missing .:  666/3,261

            examples:  0
                       2
                       3
                       .
```

M3_g3a — **# times wedding**

```
                type:  numeric (byte)

               range:  [0,99]                       units:  1
        unique values:  14                   missing .:  666/3,261

                mean:    1.1553
            std. dev:    7.03616

          percentiles:        10%       25%       50%       75%       90%
                               0         0         0         1         2
```

M3_g3b — **# times FP/AIDS drama**

```
                type:  numeric (int)

               range:  [0,107]                      units:  1
        unique values:  22                   missing .:  666/3,261

                mean:    1.77341
            std. dev:    9.88989
```

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**1**	**3**

M3_g3c — **# times political**

---

type: numeric (**int**)

range: [**0,515**] units: **1**
unique values: **30** missing .: **666/3,261**

mean: **3.95684**
std. dev: **15.0799**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**1**	**4**	**8**

M3_g3d — **G3d**

---

type: numeric (**int**)

range: [**0,111**] units: **1**
unique values: **13** missing .: **666/3,261**

mean: **73.284**
std. dev: **43.3534**

percentiles:	10%	25%	50%	75%	90%
	0	**2**	**99**	**99**	**99**

M3_g4a — **member farmer's group**

---

type: numeric (**byte**)
label: **G4A**

range: [**0,99**] units: **1**
unique values: **3** missing .: **666/3,261**

tabulation:

Freq.	Numeric	Label
1,638	**0**	No
936	**1**	Yes
21	**99**	Missing
666	**.**	

M3_g4b **member health group**

```
              type:  numeric (byte)
             label:  G4B

             range:  [0,99]                       units:  1
      unique values:  3                       missing .:  666/3,261

        tabulation:  Freq.   Numeric  Label
                     2,303         0  No
                       272         1  Yes
                        20        99  Missing
                       666         .
```

M3_g4c **member AIDS group**

```
              type:  numeric (byte)
             label:  G4C

             range:  [0,99]                       units:  1
      unique values:  3                       missing .:  666/3,261

        tabulation:  Freq.   Numeric  Label
                     2,400         0  No
                       173         1  Yes
                        22        99  Missing
                       666         .
```

M3_g4d **member finance group**

```
              type:  numeric (byte)
             label:  G4D

             range:  [0,99]                       units:  1
      unique values:  3                       missing .:  666/3,261

        tabulation:  Freq.   Numeric  Label
                     2,466         0  No
                       108         1  Yes
                        21        99  Missing
                       666         .
```

M3_g5a1 **Last time to water source**

type:	numeric (**byte**)		
label:	**G5A1**		
range:	[**0,99**]	units:	**1**
unique values:	**8**	missing .:	**666/3,261**

tabulation:

Freq.	Numeric	Label
7	**0**	Other
1,704	**1**	Today/Yesterday
234	**2**	LastWeek
100	**3**	LastMonth
36	**4**	Last 2-6 Months
80	**5**	6 Months or More
419	**6**	Never
15	**99**	Missing
666	**.**	

M3_g5a2 **# others at water source**

type:	numeric (**int**)		
label:	**G5A2**, but **28** nonmissing values are not labeled		
range:	[**0,99**]	units:	**1**
unique values:	**29**	missing .:	**1,085/3,261**

examples: **2**, **4**, **8**, **.**

M3_g5a3 **AIDS converse water**

type:	numeric (**byte**)		
label:	**G5A3**		
range:	[**0,99**]	units:	**1**
unique values:	**3**	missing .:	**1,085/3,261**

tabulation:	Freq.	Numeric	Label
	1,816	0	No
	204	1	Yes
	156	99	Missing
	1,085	.	

M3_g5b1 **Last time to maize mill**

---

type:	numeric (**byte**)		
label:	**G5B1**, but **1** nonmissing value is not labeled		
range:	[**0**,**99**]	units:	**1**
unique values:	**8**	missing .:	**666**/**3,261**

tabulation:	Freq.	Numeric	Label
	2	0	
	232	1	Today/Yesterday
	879	2	LastWeek
	554	3	LastMonth
	92	4	Last 2-6 Months
	185	5	6 Months or More
	622	6	Never
	29	99	Missing
	666	.	

M3_g5b2 **# others at maize mill**

---

type:	numeric (**int**)		
label:	**G5B2**, but **59** nonmissing values are not labeled		
range:	[**0**,**720**]	units:	**1**
unique values:	**60**	missing .:	**1,288**/**3,261**

examples:		
	7	
	15	
	99	Missing
	.	

M3_g5b3 **AIDS converse maize mill**

---

type:	numeric (**byte**)
label:	**G5B3**

```
        range:  [0,99]                       units:  1
unique values:  3                    missing .:  1,288/3,261

   tabulation:  Freq.   Numeric  Label
                1,590         0  No
                  359         1  Yes
                   24        99  Missing
                1,288         .
```

M3_g5c1 **Last time at bwalo**

```
         type:  numeric (byte)
        label:  G5C1, but 1 nonmissing value is not labeled

        range:  [0,99]                       units:  1
unique values:  8                    missing .:  666/3,261

   tabulation:  Freq.   Numeric  Label
                    3         0
                  112         1  Today/Yesterday
                  486         2  LastWeek
                  614         3  LastMonth
                  309         4  Last 2-6 Months
                  286         5  6 Months or More
                  740         6  Never
                   45        99  Missing
                  666         .
```

M3_g5c2 **# others at bwalo**

```
         type:  numeric (int)
        label:  G5C2, but 109 nonmissing values are not labeled

        range:  [0,8888]                     units:  1
unique values:  110                  missing .:  1,406/3,261

     examples:  20
                40
                .
                .
```

M3_g5c3 **AIDS converse bwalo**

```
            type:  numeric (byte)
           label:  G5C3

           range:  [0,99]                       units:  1
  unique values:  3                        missing .:  1,406/3,261

     tabulation:  Freq.   Numeric  Label
                  1,279         0  No
                    554         1  Yes
                     22        99  Missing
                  1,406         .
```

M3_g5d1 — **Last time at trading center**

```
            type:  numeric (byte)
           label:  G5D1, but 2 nonmissing values are not labeled

           range:  [1,99]                       units:  1
  unique values:  9                        missing .:  666/3,261

     tabulation:  Freq.   Numeric  Label
                    631         1  Today/Yesterday
                  1,077         2  LastWeek
                    427         3  LastMonth
                    116         4  Last 2-6 Months
                    107         5  6 Months or More
                    205         6  Never
                      1        10
                      1        18
                     30        99  Missing
                    666         .
```

M3_g5d2 — **# others at trading center**

```
            type:  numeric (int)
           label:  G5D2, but 178 nonmissing values are not labeled

           range:  [0,11000]                    units:  1
  unique values:  179                      missing .:  871/3,261

        examples:  27
                   100
                   1000
                   .
```

M3_g5d3 **AIDS converse trading**

```
             type:  numeric (byte)
            label:  G5D3, but 1 nonmissing value is not labeled

            range:  [0,99]                       units:  1
      unique values:  4                      missing .:  871/3,261

      tabulation:  Freq.   Numeric  Label
                   1,673         0  No
                     688         1  Yes
                       1         6
                      28        99  Missing
                     871         .
```

M3_e16 **Received help in last 12 mo**

```
             type:  numeric (byte)
            label:  E16

            range:  [0,99]                       units:  1
      unique values:  3                      missing .:  666/3,261

      tabulation:  Freq.   Numeric  Label
                   1,527         0  No
                   1,063         1  Yes
                       5        99  Missing
                     666         .
```

M3_e17 **Received money**

```
             type:  numeric (byte)
            label:  E17, but 22 nonmissing values are not labeled

            range:  [0,99]                       units:  1
      unique values:  25                     missing .:  2,193/3,261

         examples:  8
                    .
                    .
                    .
```

M3_e17a **Received money- other**

type: string (**str20**)

unique values: **14** missing "": **2,962/3,261**

examples: ""
""
""
""

warning: variable has embedded blanks

M3_e17b **Received money- sex**

type: numeric (**byte**)
label: **E17B**

range: [**1,99**] units: **1**
unique values: **3** missing .: **2,553/3,261**

tabulation:

Freq.	Numeric	Label
464	**1**	Male
223	**2**	Female
21	**99**	Missing
2,553	**.**	

M3_e18 **Received food**

type: numeric (**byte**)
label: **E18**, but **22** nonmissing values are not labeled

range: [**0,99**] units: **1**
unique values: **26** missing .: **2,193/3,261**

examples: **9**
.
.
.

M3_e18a — **Received food- other**

type: string (**str20**)

unique values: **20** missing "": **2,966/3,261**

examples: ""
""
""
""

warning: variable has embedded blanks

M3_e18b — **Received food- sex**

type: numeric (**byte**)
label: **E18B**

range: [**1,99**] units: **1**
unique values: **3** missing .: **2,553/3,261**

tabulation:

Freq.	Numeric	Label
279	**1**	Male
405	**2**	Female
24	**99**	Missing
2,553	**.**	

M3_e19 — **Received labor**

type: numeric (**byte**)
label: **E19**, but **21** nonmissing values are not labeled

range: [**0,99**] units: **1**
unique values: **24** missing .: **2,193/3,261**

examples: **4**
.
.
.

M3_e19a **Received labor- other**

```
              type:  string (str20), but longest is str14

     unique values:  4                        missing "":  3,025/3,261

        tabulation:  Freq.  Value
                     3,025  ""
                         1  "0"
                       233  "99"
                         1  "CO-WIFE"
                         1  "FAMILY FRIENDS"

           warning:  variable has embedded blanks
```

M3_e19b **Received labor- sex**

```
              type:  numeric (byte)
             label:  E19B

             range:  [1,99]                       units:  1
     unique values:  3                        missing .:  2,682/3,261

        tabulation:  Freq.   Numeric  Label
                       287         1  Male
                       276         2  Female
                        16        99  Missing
                     2,682         .
```

M3_e20 **Received most help**

```
              type:  numeric (byte)
             label:  E20, but 22 nonmissing values are not labeled

             range:  [0,99]                       units:  1
     unique values:  25                       missing .:  2,193/3,261

          examples:  12
                     .
                     .
                     .
```

M3_e20a — **Received most help- other**

type: string (**str20**)

unique values: **19** missing "": **2,845/3,261**

examples: ""
""
""
""

warning: variable has embedded blanks

M3_e20b — **Received most help- sex**

type: numeric (**byte**)
label: **E20B**

range: [**1,99**] units: **1**
unique values: **3** missing .: **2,243/3,261**

tabulation:

Freq.	Numeric	Label
558	**1**	Male
434	**2**	Female
26	**99**	Missing
2,243	**.**	

M3_e21 — **Given help in last 12 mo**

type: numeric (**byte**)
label: **E21**

range: [**0,99**] units: **1**
unique values: **3** missing .: **666/3,261**

tabulation:

Freq.	Numeric	Label
963	**0**	No
1,605	**1**	Yes
27	**99**	Missing
666	**.**	

M3_e22 — **Given money**

type:	numeric (**byte**)
label:	**E22**, but **22** nonmissing values are not labeled
range:	[**0**,**99**]
units:	**1**
unique values:	**25**
missing .:	**1,629/3,261**
examples:	**0** **12** **.** **.**

M3_e22a — **Given money- other**

type:	string (**str20**)
unique values:	**26**
missing "":	**2,836/3,261**
examples:	"" "" "" ""
warning:	variable has embedded blanks

M3_e22b — **Given month- sex**

type:	numeric (**byte**)
label:	**E22B**
range:	[**1**,**99**]
units:	**1**
unique values:	**3**
missing .:	**2,289/3,261**

tabulation:

Freq.	Numeric	Label
390	**1**	Male
551	**2**	Female
31	**99**	Missing
2,289	**.**	

M3_e23 **Given food**

type:	numeric (**byte**)
label:	**E23**, but **22** nonmissing values are not labeled
range:	[**0,99**]
units:	**1**
unique values:	**25**
missing .:	**1,629/3,261**
examples:	**6**
	19
	.
	.

M3_e23a **Given food- other**

type:	string (**str20**)
unique values:	**25**
missing "":	**2,734/3,261**
examples:	""
	""
	""
	""
warning:	variable has embedded blanks

M3_e23b **Given food- sex**

type:	numeric (**byte**)
label:	**E23B**
range:	[**1,99**]
units:	**1**
unique values:	**3**
missing .:	**1,994/3,261**

tabulation:

Freq.	Numeric	Label
351	**1**	Male
888	**2**	Female
28	**99**	Missing
1,994	**.**	

M3_e24 **Given labor**

type:	numeric (**byte**)
label:	**E24**, but **23** nonmissing values are not labeled
range:	[**0**,**99**]
units:	**1**
unique values:	**26**
missing .:	**1,629/3,261**
examples:	**0**
	12
	.
	.

M3_e24a **Given labor- other**

type:	string (**str20**), but longest is str19
unique values:	**18**
missing "":	**2,904/3,261**
examples:	""
	""
	""
	""
warning:	variable has embedded blanks

M3_e24b **Given labor- sex**

type:	numeric (**byte**)
label:	**E24B**
range:	[**1**,**99**]
units:	**1**
unique values:	**3**
missing .:	**2,383/3,261**

tabulation:

Freq.	Numeric	Label
299	**1**	Male
531	**2**	Female
48	**99**	Missing
2,383	**.**	

M3_e25 — **Given most help**

type:	numeric (**byte**)
label:	**E25,** but **22** nonmissing values are not labeled
range:	[**0,99**]
units:	**1**
unique values:	**25**
missing .:	**1,629/3,261**
examples:	**6**
	19
	.
	.

M3_e25a — **Given most help- other**

type:	string (**str20**)
unique values:	**36**
missing "":	**2,622/3,261**
examples:	""
	""
	""
	""
warning:	variable has embedded blanks

M3_e25b — **Given most help- sex**

type:	numeric (**byte**)
label:	**E25B**
range:	[**1,99**]
units:	**1**
unique values:	**3**
missing .:	**1,747/3,261**

tabulation:

Freq.	Numeric	Label
466	**1**	Male
980	**2**	Female
68	**99**	Missing
1,747	**.**	

M3_e27a1 **1:00**

type:	numeric (**byte**)		
label:	**E27A1**		
range:	[**10,99**]	units:	**1**
unique values:	**10**	missing .:	**771/3,261**
examples:	**96** Resting/Sleeping		
	96 Resting/Sleeping		
	96 Resting/Sleeping		
	.		

M3_e27a2 **1:30**

type:	numeric (**byte**)		
label:	**E27A2**		
range:	[**10,99**]	units:	**1**
unique values:	**11**	missing .:	**791/3,261**
examples:	**96** Resting/Sleeping		
	96 Resting/Sleeping		
	96 Resting/Sleeping		
	.		

M3_e27b1 **2:00**

type:	numeric (**byte**)		
label:	**E27B1**		
range:	[**10,99**]	units:	**1**
unique values:	**13**	missing .:	**771/3,261**
examples:	**96** Resting/Sleeping		
	96 Resting/Sleeping		
	96 Resting/Sleeping		
	.		

M3_e27b2 **2:30**

type:	numeric (**byte**)
label:	**E27B2**
range:	[**10,99**]
units:	**1**
unique values:	**15**
missing .:	**793/3,261**
examples:	**96** Resting/Sleeping
	96 Resting/Sleeping
	96 Resting/Sleeping
	.

M3_e27c1 **3:00**

---

type:	numeric (**byte**)
label:	**E27C1**
range:	[**10,99**]
units:	**1**
unique values:	**16**
missing .:	**772/3,261**
examples:	**96** Resting/Sleeping
	96 Resting/Sleeping
	96 Resting/Sleeping
	.

M3_e27c2 **3:30**

---

type:	numeric (**byte**)
label:	**E27C2**
range:	[**10,99**]
units:	**1**
unique values:	**20**
missing .:	**793/3,261**
examples:	**96** Resting/Sleeping
	96 Resting/Sleeping
	96 Resting/Sleeping
	.

M3_e27d1 **4:00**

---

type:	numeric (**byte**)
label:	**E27D1**

```
            range:  [10,99]                     units:  1
      unique values:  31                     missing .:  769/3,261

         examples:  96    Resting/Sleeping
                    96    Resting/Sleeping
                    96    Resting/Sleeping
                    .
```

M3_e27d2 **4:30**

```
             type:  numeric (byte)
            label:  E27D2

            range:  [10,99]                     units:  1
      unique values:  33                     missing .:  791/3,261

         examples:  96    Resting/Sleeping
                    96    Resting/Sleeping
                    96    Resting/Sleeping
                    .
```

M3_e27e1 **5:00**

```
             type:  numeric (byte)
            label:  E27E1

            range:  [10,99]                     units:  1
      unique values:  38                     missing .:  797/3,261

         examples:  56    Cleaning House
                    96    Resting/Sleeping
                    96    Resting/Sleeping
                    .
```

M3_e27e2 **5:30**

```
             type:  numeric (byte)
            label:  E27E2

            range:  [10,99]                     units:  1
      unique values:  38                     missing .:  824/3,261
```

```
        examples:  56    Cleaning House
                   96    Resting/Sleeping
                   96    Resting/Sleeping
                   .
```

M3_e27f1 **6:00**

```
             type:  numeric (byte)
            label:  E27F1

            range:  [10,99]                      units:  1
    unique values:  39                       missing .:  703/3,261

        examples:  30    Salaried Employment
                   56    Cleaning House
                   96    Resting/Sleeping
                   .
```

M3_e27f2 **6:30**

```
             type:  numeric (byte)
            label:  E27F2

            range:  [10,99]                      units:  1
    unique values:  40                       missing .:  740/3,261

        examples:  19    Other Operations
                   51    Fetching Water
                   91    Attending Funeral
                   .
```

M3_e27g1 **7:00**

```
             type:  numeric (byte)
            label:  E27G1

            range:  [10,99]                      units:  1
    unique values:  40                       missing .:  679/3,261
```

```
          examples:  16    Harvesting
                     51    Fetching Water
                     56    Cleaning House
                     .
```

M3_e27g2 **7:30**

```
              type:  numeric (byte)
             label:  E27G2

             range:  [10,99]                      units:  1
      unique values:  40                       missing .:  730/3,261

          examples:  16    Harvesting
                     51    Fetching Water
                     56    Cleaning House
                     .
```

M3_e27h1 **8:00**

```
              type:  numeric (byte)
             label:  E27H1

             range:  [10,99]                      units:  1
      unique values:  40                       missing .:  679/3,261

          examples:  16    Harvesting
                     50    Making Food
                     91    Attending Funeral
                     .
```

M3_e27h2 **8:30**

```
              type:  numeric (byte)
             label:  E27H2

             range:  [10,99]                      units:  1
      unique values:  40                       missing .:  738/3,261
```

```
          examples:  16    Harvesting
                     50    Making Food
                     92    Village/Comm Help/Work
                     .
```

M3_e27i1 **9:00**

```
              type:  numeric (byte)
             label:  E27I1

             range:  [10,99]                      units:  1
      unique values:  40                       missing .:  680/3,261

          examples:  16    Harvesting
                     50    Making Food
                     95    VistingFriends
                     .
```

M3_e27i2 **9:30**

```
              type:  numeric (byte)
             label:  E27I2

             range:  [10,99]                      units:  1
      unique values:  40                       missing .:  737/3,261

          examples:  18    GatheringVeggies
                     51    Fetching Water
                     95    VistingFriends
                     .
```

M3_e27j1 **10:00**

```
              type:  numeric (byte)
             label:  E27J1

             range:  [10,99]                      units:  1
      unique values:  40                       missing .:  679/3,261
```

```
      examples:  19    Other Operations
                 51    Fetching Water
                 95    VistingFriends
                 .
```

M3_e27j2 **10:30**

```
          type:  numeric (byte)
         label:  E27J2

         range:  [10,99]                      units:  1
unique values:  40                       missing .:  736/3,261

      examples:  20    Agric WageLaborCash
                 52    Fetching Firewood
                 96    Resting/Sleeping
                 .
```

M3_e27k1 **11:00**

```
          type:  numeric (byte)
         label:  E27K1

         range:  [10,99]                      units:  1
unique values:  40                       missing .:  677/3,261

      examples:  41    Handicraft Prod
                 51    Fetching Water
                 95    VistingFriends
                 .
```

M3_e27k2 **11:30**

```
          type:  numeric (byte)
         label:  E27K2

         range:  [10,99]                      units:  1
unique values:  39                       missing .:  732/3,261
```

```
          examples:  45    Basket/Mat Weaving
                     50    Making Food
                     96    Resting/Sleeping
                     .
```

M3_e2711 **12:00**

```
              type:  numeric (byte)
             label:  E27L1

             range:  [10,99]                      units:  1
      unique values:  39                       missing .:  676/3,261

          examples:  50    Making Food
                     56    Cleaning House
                     97    Eating
                     .
```

M3_e2712 **12:30**

```
              type:  numeric (byte)
             label:  E27L2

             range:  [10,99]                      units:  1
      unique values:  39                       missing .:  730/3,261

          examples:  50    Making Food
                     96    Resting/Sleeping
                     97    Eating
                     .
```

M3_e27m1 **13:00**

```
              type:  numeric (byte)
             label:  E27M1

             range:  [10,99]                      units:  1
      unique values:  39                       missing .:  674/3,261
```

```
          examples:  50    Making Food
                     96    Resting/Sleeping
                     97    Eating
                     .
```

M3_e27m2 **13:30**

```
              type:  numeric (byte)
             label:  E27M2

             range:  [10,99]                      units:  1
      unique values:  39                       missing .:  730/3,261

          examples:  50    Making Food
                     95    VistingFriends
                     97    Eating
                     .
```

M3_e27n1 **14:00**

```
              type:  numeric (byte)
             label:  E27N1

             range:  [10,99]                      units:  1
      unique values:  39                       missing .:  675/3,261

          examples:  50    Making Food
                     95    VistingFriends
                     96    Resting/Sleeping
                     .
```

M3_e27n2 **14:30**

```
              type:  numeric (byte)
             label:  E27N2

             range:  [10,99]                      units:  1
      unique values:  39                       missing .:  731/3,261
```

```
          examples:  50    Making Food
                     95    VistingFriends
                     96    Resting/Sleeping
                     .
```

M3_e27o1 **15:00**

```
              type:  numeric (byte)
             label:  E27O1

             range:  [10,99]                      units:  1
      unique values:  39                       missing .:  676/3,261

          examples:  49    Other Cash Activity
                     94    Political Meetings
                     96    Resting/Sleeping
                     .
```

M3_e27o2 **15:30**

```
              type:  numeric (byte)
             label:  E27O2

             range:  [10,99]                      units:  1
      unique values:  39                       missing .:  732/3,261

          examples:  49    Other Cash Activity
                     94    Political Meetings
                     96    Resting/Sleeping
                     .
```

M3_e27p1 **16:00**

```
              type:  numeric (byte)
             label:  E27P1

             range:  [10,99]                      units:  1
      unique values:  39                       missing .:  677/3,261
```

```
        examples:  50    Making Food
                   94    Political Meetings
                   96    Resting/Sleeping
                   .
```

M3_e27p2 **16:30**

```
            type:  numeric (byte)
           label:  E27P2

           range:  [10,99]                      units:  1
    unique values:  39                       missing .:  734/3,261

        examples:  50    Making Food
                   95    VistingFriends
                   96    Resting/Sleeping
                   .
```

M3_e27q1 **17:00**

```
            type:  numeric (byte)
           label:  E27Q1

           range:  [10,99]                      units:  1
    unique values:  38                       missing .:  673/3,261

        examples:  50    Making Food
                   94    Political Meetings
                   96    Resting/Sleeping
                   .
```

M3_e27q2 **17:30**

```
            type:  numeric (byte)
           label:  E27Q2

           range:  [10,99]                      units:  1
    unique values:  38                       missing .:  733/3,261
```

```
          examples:  50    Making Food
                     95    VistingFriends
                     96    Resting/Sleeping
                     .
```

M3_e27r1 **18:00**

```
              type:  numeric (byte)
             label:  E27R1

             range:  [10,99]                      units:  1
      unique values:  39                      missing .:  674/3,261

          examples:  50    Making Food
                     95    VistingFriends
                     96    Resting/Sleeping
                     .
```

M3_e27r2 **18:30**

```
              type:  numeric (byte)
             label:  E27R2

             range:  [10,99]                      units:  1
      unique values:  38                      missing .:  731/3,261

          examples:  50    Making Food
                     96    Resting/Sleeping
                     97    Eating
                     .
```

M3_e27s1 **19:00**

```
              type:  numeric (byte)
             label:  E27S1

             range:  [10,99]                      units:  1
      unique values:  32                      missing .:  676/3,261
```

```
        examples:  92    Village/Comm Help/Work
                   96    Resting/Sleeping
                   97    Eating
                   .
```

M3_e27s2 **19:30**

```
             type:  numeric (byte)
            label:  S27S2

            range:  [14,99]                      units:  1
    unique values:  26                       missing .:  1,772/3,261

         examples:  96    Resting/Sleeping
                    97    Eating
                    .
                    .
```

M3_e27t1 **20:00**

```
             type:  numeric (byte)
            label:  E27T1

            range:  [19,99]                      units:  1
    unique values:  25                       missing .:  676/3,261

         examples:  96    Resting/Sleeping
                    96    Resting/Sleeping
                    97    Eating
                    .
```

M3_e27t2 **20:30**

```
             type:  numeric (byte)
            label:  E27T2

            range:  [19,99]                      units:  1
    unique values:  24                       missing .:  732/3,261
```

```
          examples:  96    Resting/Sleeping
                     96    Resting/Sleeping
                     96    Resting/Sleeping
                     .
```

M3_e27u1 **21:00**

```
              type:  numeric (byte)
             label:  E27U1

             range:  [19,99]                      units:  1
      unique values:  18                       missing .:  677/3,261

          examples:  96    Resting/Sleeping
                     96    Resting/Sleeping
                     96    Resting/Sleeping
                     .
```

M3_e27u2 **21:30**

```
              type:  numeric (byte)
             label:  E27U2

             range:  [19,99]                      units:  1
      unique values:  18                       missing .:  739/3,261

          examples:  96    Resting/Sleeping
                     96    Resting/Sleeping
                     96    Resting/Sleeping
                     .
```

M3_e27v1 **22:00**

```
              type:  numeric (byte)
             label:  E27V1

             range:  [19,99]                      units:  1
      unique values:  14                       missing .:  679/3,261
```

```
          examples:  96    Resting/Sleeping
                     96    Resting/Sleeping
                     96    Resting/Sleeping
                     .
```

M3_e27v2 **22:30**

```
              type:  numeric (byte)
             label:  E27V2

             range:  [19,99]                      units:  1
      unique values:  12                       missing .:  736/3,261

          examples:  96    Resting/Sleeping
                     96    Resting/Sleeping
                     96    Resting/Sleeping
                     .
```

M3_e27w1 **23:00**

```
              type:  numeric (byte)
             label:  E27W1

             range:  [19,99]                      units:  1
      unique values:  13                       missing .:  679/3,261

          examples:  96    Resting/Sleeping
                     96    Resting/Sleeping
                     96    Resting/Sleeping
                     .
```

M3_e27w2 **23:30**

```
              type:  numeric (byte)
             label:  E27W2

             range:  [19,99]                      units:  1
      unique values:  11                       missing .:  738/3,261
```

```
          examples:  96    Resting/Sleeping
                     96    Resting/Sleeping
                     96    Resting/Sleeping
                     .
```

M3_e27x1 **00:00**

```
              type:  numeric (byte)
             label:  E27X1

             range:  [19,99]                      units:  1
      unique values:  11                       missing .:  695/3,261

          examples:  96    Resting/Sleeping
                     96    Resting/Sleeping
                     96    Resting/Sleeping
                     .
```

M3_e27x2 **00:30**

```
              type:  numeric (byte)
             label:  E27X2

             range:  [19,99]                      units:  1
      unique values:  12                       missing .:  867/3,261

          examples:  96    Resting/Sleeping
                     96    Resting/Sleeping
                     96    Resting/Sleeping
                     .
```

M3_x6a **Regret decisions**

```
              type:  numeric (byte)
             label:  X6A

             range:  [0,99]                       units:  1
      unique values:  3                        missing .:  666/3,261
```

tabulation:	Freq.	Numeric	Label
	1,388	**0**	Disagree
	1,182	**1**	Agree
	25	**99**	Missing
	666	**.**	

M3_x6b — **Gets sad**

---

type:	numeric (**byte**)		
label:	**X6B**		
range:	[**0,99**]	units:	**1**
unique values:	**3**	missing .:	**666/3,261**

tabulation:	Freq.	Numeric	Label
	1,578	**0**	Disagree
	994	**1**	Agree
	23	**99**	Missing
	666	**.**	

M3_x6c — **Criticizes others**

---

type:	numeric (**byte**)		
label:	**X6C**		
range:	[**0,99**]	units:	**1**
unique values:	**3**	missing .:	**666/3,261**

tabulation:	Freq.	Numeric	Label
	1,658	**0**	Disagree
	907	**1**	Agree
	30	**99**	Missing
	666	**.**	

M3_endtime — **EndTime**

---

type:	numeric (**int**)		
label:	**ENDTIME,** but **500** nonmissing values are not labeled		
range:	[**1,1930**]	units:	**1**
unique values:	**501**	missing .:	**666/3,261**

```
        examples:  1106
                   1227
                   1430
                   .
```

M3_l1 **Int- knows family**

```
            type:  numeric (byte)
           label:  L1

           range:  [1,99]                       units:  1
  unique values:  5                         missing .:  666/3,261

     tabulation:  Freq.   Numeric  Label
                  2,248         1  NotAtAll
                    199         2  NameOnly
                     96         3  QuiteWell
                     23         4  VeryWell
                     29        99  Missing
                    666         .
```

M3_l2 **Int- related respondent**

```
            type:  numeric (byte)
           label:  L2, but 1 nonmissing value is not labeled

           range:  [0,99]                       units:  1
  unique values:  5                         missing .:  666/3,261

     tabulation:  Freq.   Numeric  Label
                  2,481         0  No
                     60         1  Yes
                      1         2
                     22        88  DontKnow
                     31        99  Missing
                    666         .
```

M3_l3 **Int- respondent wealth**

```
            type:  numeric (byte)
           label:  L3
```

```
        range:  [1,99]                       units:  1
unique values:  7                    missing .:  666/3,261

   tabulation:  Freq.   Numeric  Label
                  417         1  OneofPoorest
                  961         2  QuitePoor
                  922         3  Average
                  189         4  QuiteWealthy
                   50         5  OneofWealthiest
                   12         6  CannotTell
                   44        99  Missing
                  666         .
```

M3_l4 — **Int- cooperation**

```
          type:  numeric (byte)
         label:  L4

        range:  [1,99]                       units:  1
unique values:  5                    missing .:  666/3,261

   tabulation:  Freq.   Numeric  Label
                   37         1  Bad
                  475         2  Average
                1,240         3  Good
                  801         4  VeryGood
                   42        99  Missing
                  666         .
```

M3_l5a — **Int- uncomfortable 1**

```
          type:  string (str40)

unique values:  1,726                    missing "":  823/3,261

      examples:  ""
                 "NETWORK PARTNERS RESPONDENT SAYS"
                 "NONE."
                 "THE RESPONDENT COMPLAINED OF THE QUATION"

       warning:  variable has embedded blanks
```

M3_l5b **Int- uncomfortable 2**

type: string (**str40**)

unique values: **1,489** missing "": **1,632/3,261**

examples: ""
""
"**DENIED PRETENDING SHE KNOW NOTHING**"
"**PRIOD WHEN THEY SLEEP WITH THE HUSBAND**"

warning: variable has embedded blanks

M3_l5c **Int- uncomfortable 3**

type: string (**str40**)

unique values: **1,052** missing "": **2,128/3,261**

examples: ""
""
""
"**ICIPATING SAYING THAT HE SEES NOTHING BE**"

warning: variable has embedded blanks

M3_l5d **Int- uncomfortable 4**

type: string (**str40**)

unique values: **632** missing "": **2,538/3,261**

examples: ""
""
""
"**99**"

warning: variable has embedded blanks

M3_l5e **Int- uncomfortable 5**

type: string (**str40**)

unique values: **300** missing "": **2,858/3,261**

examples: ""
""
""
""

warning: variable has embedded blanks

M3_16a **Int- other 1**

---

type: string (**str40**)

unique values: **1,915** missing "": **986/3,261**

examples: ""
"I HAVE NOT ENJOYED THE INTERVIEW UP TO T"
"SHE MOVED FROM HIS VILLAGE TO SAWALA"
"THE INTERVIEW WAS VERY GOOD BECAUSE THE"

warning: variable has embedded blanks

M3_16b **Int- other 2**

---

type: string (**str40**)

unique values: **1,616** missing "": **1,525/3,261**

examples: ""
""
"ENT HUMBLY WELCOMED ME FOR MY DUTY, HENC"
"RESPONDENT WAS VERY MOBILE TO"

warning: variable has embedded blanks

M3_16c **Int- other 3**

---

type: string (**str40**)

unique values: **1,035** missing "": **2,108/3,261**

```
          examples:  ""
                     ""
                     ""
                     "I HAD TO ASK HER."

           warning:  variable has embedded blanks
```

M3_16d **Int- other 4**

```
              type:  string (str40)

     unique values:  519                      missing "":  2,641/3,261

          examples:  ""
                     ""
                     ""
                     ""

           warning:  variable has embedded blanks
```

M3_16e **Int- other 5**

```
              type:  string (str40)

     unique values:  220                      missing "":  2,938/3,261

          examples:  ""
                     ""
                     ""
                     ""

           warning:  variable has embedded blanks
```

M3_110 **Pit latrine**

```
              type:  numeric (byte)
             label:  L10, but 1 nonmissing value is not labeled

             range:  [0,99]                       units:  1
     unique values:  4                        missing .:  666/3,261
```

tabulation:	Freq.	Numeric	Label
	148	**0**	No
	1,162	**1**	Yes
	1	**88**	
	1,284	**99**	Missing
	666	**.**	

---

m3 **(unlabeled)**

---

type: numeric (**float**)

range: [**1,1**] units: **1**
unique values: **1** missing **.**: **0/3,261**

tabulation:	Freq.	Value
	3,261	**1**

---

region **Region**

---

type: numeric (**float**)
label: **Region**

range: [**1,3**] units: **1**
unique values: **3** missing **.**: **0/3,261**

tabulation:	Freq.	Numeric	Label
	1,097	**1**	Central
	1,124	**2**	South
	1,040	**3**	North

---

district **(unlabeled)**

---

type: numeric (**float**)
label: **district**

range: [**1,3**] units: **1**
unique values: **3** missing **.**: **0/3,261**

tabulation:	Freq.	Numeric	Label
	1,097	**1**	Mchinji
	1,124	**2**	Balaka
	1,040	**3**	Rumphi

egroup04 **Ethnicity, 2004**

type:	numeric (**float**)		
label:	**egroup04**		
range:	[**1,7**]	units:	**1**
unique values:	**6**	missing .:	**129/3,261**

tabulation:

Freq.	Numeric	Label
811	**1**	Yao
989	**2**	Chewa
174	**3**	Lomwe
933	**4**	Tumbuka
56	**6**	N. Ngoni
169	**7**	C. Ngoni
129	**.**	

matlin **Matrilineal (Ethnic Group)**

type:	numeric (**float**)		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**129/3,261**

tabulation:

Freq.	Value
989	**0**
2,143	**1**
129	**.**

matloc **Matrilocal Residence (Ethnic Group)**

type:	numeric (**float**)		
range:	[**0,1**]	units:	**1**
unique values:	**2**	missing .:	**129/3,261**

tabulation:

Freq.	Value
989	**0**
2,143	**1**
129	**.**

matgroup — **Matrilineal/local Group**

type: numeric (**float**)

range: [**0,1**] units: **1**
unique values: **2** missing .: **0/3,261**

tabulation:

Freq.	Value
1,118	**0**
2,143	**1**

female — **Gender, Female**

type: numeric (**float**)
label: **female**

range: [**0,1**] units: **1**
unique values: **2** missing .: **0/3,261**

tabulation:

Freq.	Numeric	Label
1,480	**0**	Male
1,781	**1**	Female

ownland — **Owns Land**

type: numeric (**byte**)
label: **E5**

range: [**0,1**] units: **1**
unique values: **2** missing .: **665/3,261**

tabulation:

Freq.	Numeric	Label
454	**0**	No
2,142	**1**	Yes
665	**.**	

landamount — **Amount of Land Owned, in Football Pitches**

type: numeric (**float**)

range:	[0,99]	units:	.1
unique values:	33	missing .:	665/3,261

mean:	17.3259
std. dev:	36.7493

percentiles:	10%	25%	50%	75%	90%
	0	0	0	3	99

---

landsource — **RECODE of M3_e7 (Received land from)**

---

type:	numeric (**byte**)		
label:	**landsource**		
range:	[1,4]	units:	1
unique values:	4	missing .:	1,159/3,261

tabulation:	Freq.	Numeric	Label
	883	1	Inherited, Woman's Kin
	796	2	Inherited, Man's Kin
	72	3	Purchased
	351	4	Given by Chief
	1,159	.	

---

kinland — **Inherited Matrilineal Land**

---

type:	numeric (**byte**)		
label:	**yesno**		
range:	[0,1]	units:	1
unique values:	2	missing .:	279/3,261

tabulation:	Freq.	Numeric	Label
	2,194	0	No
	788	1	Yes
	279	.	

---

nonkinland — **Owns Land NOT through Matriline**

---

type:	numeric (**float**)		
label:	**yesno**		

```
        range:  [0,1]                        units:  1
unique values:  2                    missing .:  1,480/3,261

   tabulation:  Freq.   Numeric  Label
                1,157         0  No
                  624         1  Yes
                1,480         .
```

---

land **(unlabeled)**

```
         type:  numeric (float)
        label:  landsource

        range:  [0,4]                        units:  1
unique values:  5                    missing .:  705/3,261

   tabulation:  Freq.   Numeric  Label
                  454         0  No Land
                  883         1  Inherited, Woman's Kin
                  796         2  Inherited, Man's Kin
                   72         3  Purchased
                  351         4  Given by Chief
                  705         .
```

---

residence **Residence Pattern**

```
         type:  numeric (byte)
        label:  residence

        range:  [0,2]                        units:  1
unique values:  3                    missing .:  690/3,261

   tabulation:  Freq.   Numeric  Label
                1,571         0  Patrilocal
                  829         1  Matrilocal
                  171         2  Neolocal
                  690         .
```

---

matrilocal **Matrilocal Residence**

```
         type:  numeric (byte)
        label:  yesno
```

```
        range:  [0,1]                        units:  1
unique values:  2                    missing .:  690/3,261

   tabulation:  Freq.   Numeric  Label
                1,742         0  No
                  829         1  Yes
                  690         .
```

---

patrilocal — **Patrilocal Residence**

```
        type:  numeric (byte)

        range:  [0,1]                        units:  1
unique values:  2                    missing .:  690/3,261

   tabulation:  Freq.  Value
                1,000  0
                1,571  1
                  690  .
```

---

chiefmeeting — **Attended Chief Meeting**

```
        type:  numeric (byte)

        range:  [0,1]                        units:  1
unique values:  2                    missing .:  711/3,261

   tabulation:  Freq.  Value
                  743  0
                1,807  1
                  711  .
```

---

justleave — **Justified in Leaving Husband (Index)**

```
        type:  numeric (float)

        range:  [-2.8249071,3.3971927]       units:  1.000e-09
unique values:  198                  missing .:  903/3,261

        mean:    .00134
    std. dev:   1.51165
```

percentiles:	10%	25%	50%	75%	90%
	-1.99674	**-1.26037**	**.060385**	**.995859**	**2.00727**

---

divorce **Divorced**

---

type: numeric (**float**)

range: [**0,1**] units: **1**
unique values: **2** missing **.**: **0/3,261**

tabulation:

Freq.	Value
2,408	**0**
853	**1**

---

divorcegroup **Divorce Rate of Women in Ethnic Group**

---

type: numeric (**float**)

range: [**.00476603,.33333334**] units: **1.000e-09**
unique values: **7** missing **.**: **0/3,261**

tabulation:

Freq.	Value
129	**.00476603**
56	**.13333334**
933	**.16793893**
989	**.27857143**
169	**.2857143**
811	**.33029613**
174	**.33333334**

---

divorcevillage **Divorce Rate of Women in Village**

---

type: numeric (**float**)

range: [**0,.5**] units: **1.000e-09**
unique values: **71** missing **.**: **1/3,261**

mean: **.117023**
std. dev: **.065205**

percentiles:	10%	25%	50%	75%	90%
	.04	**.074074**	**.123223**	**.155556**	**.198347**

pmatvillage — **Prop. of Women in Village with Matrilineally Inherited Land**

type:	numeric (**float**)		
range:	[**0,1**]	units:	**1.000e-09**
unique values:	**51**	missing .:	**1/3,261**
mean:	**.343369**		
std. dev:	**.261331**		

percentiles:	10%	25%	50%	75%	90%
	0	**.111111**	**.285714**	**.567568**	**.761194**

pmatgroupvillage — **Prop. of Women in Village from a Matrilineal Ethnic Group**

type:	numeric (**float**)		
range:	[**0,1**]	units:	**1.000e-09**
unique values:	**70**	missing .:	**1/3,261**
mean:	**.301205**		
std. dev:	**.212823**		

percentiles:	10%	25%	50%	75%	90%
	0	**.025**	**.375**	**.453333**	**.541958**

pdivvillage — **Prop. of Divorced Women in Village**

type:	numeric (**float**)		
range:	[**0,.5**]	units:	**1.000e-09**
unique values:	**71**	missing .:	**1/3,261**
mean:	**.117023**		
std. dev:	**.065205**		

percentiles:	10%	25%	50%	75%	90%
	.04	**.074074**	**.123223**	**.155556**	**.198347**

plocvillage — **Prop. of Women in Village with Matrilocal Residence**

type: numeric (**float**)

range: [**0,1**] units: **1.000e-09**
unique values: **50** missing .: **1/3,261**

mean: **.333862**
std. dev: **.278881**

percentiles: 10% 25% 50% 75% 90%
0 **.08** **.25** **.607143** **.714286**

---

wifekinland **(unlabeled)**

---

type: numeric (**float**)

range: [**0,1**] units: **1**
unique values: **2** missing .: **1,781/3,261**

tabulation: Freq. Value
1,217 **0**
263 **1**
1,781 **.**

---

wife_insample **(unlabeled)**

---

type: numeric (**float**)

range: [**0,1**] units: **1**
unique values: **2** missing .: **1,781/3,261**

tabulation: Freq. Value
550 **0**
930 **1**
1,781 **.**

_merge **(unlabeled)**

---

type: numeric (**byte**)
label: **_merge**

range: [**1,3**] units: **1**
unique values: **2** missing .: **0/3,261**

```
   tabulation:  Freq.   Numeric  Label
                1,781         1  master only (1)
                1,480         3  matched (3)
```

---

female2 **(unlabeled)**

```
           type:  numeric (float)

          range:  [0,1]                        units:  1
  unique values:  2                         missing .:  0/3,261

   tabulation:  Freq.  Value
                1,480  0
                1,781  1
```

---

genland **(unlabeled)**

```
           type:  numeric (float)

          range:  [0,2]                        units:  1
  unique values:  3                         missing .:  279/3,261

   tabulation:  Freq.  Value
                1,480  0
                  977  1
                  525  2
                  279  .
```

---

kinlandfem **Inherited Matrilineal Land**

```
           type:  numeric (byte)
          label:  kinlandfem, but 1 nonmissing value is not labeled

          range:  [0,1]                        units:  1
  unique values:  2                         missing .:  279/3,261

   tabulation:  Freq.   Numeric  Label
                2,457         0
                  525         1  Matrilineal Land
                  279         .
```

localfem — **Matrilocal Residence**

type: numeric (**byte**)
label: **localfem**, but **1** nonmissing value is not labeled

range: [**0**,**1**] units: **1**
unique values: **2** missing .: **263/3,261**

tabulation:

Freq.	Numeric	Label
2,483	**0**	
515	**1**	Matrilocal Residence
263	**.**	

eddaughter — **(mean) eddaughter**

type: numeric (**float**)

range: [**0**,**1**] units: **1.000e-09**
unique values: **79** missing .: **2,133/3,261**

mean: **.172924**
std. dev: **.203032**

percentiles:

10%	25%	50%	75%	90%
0	**0**	**.083333**	**.270833**	**.479167**

edson — **(mean) edson**

type: numeric (**float**)

range: [**0**,**1**] units: **1.000e-09**
unique values: **93** missing .: **2,110/3,261**

mean: **.188696**
std. dev: **.217847**

percentiles:

10%	25%	50%	75%	90%
0	**0**	**.111111**	**.291667**	**.5**

edgap — **Avg. Difference in Daughter-Son Yrs. of Education**

```
                  type:  numeric (float)

                 range:  [-.95833331,1]               units:  1.000e-15
         unique values:  237                      missing .:  2,398/3,261

                  mean:  -.010096
             std. dev:   .208269

           percentiles:        10%       25%       50%       75%       90%
                              -.25  -.111111         0   .097222       .25
```

```
2 . log close
       name:  <unnamed>
        log:  /Users/robinson.1012/Dropbox/Research/Matrilineality/Submissions/
  > BJPS/Replication/DataverseFiles/codebook.smcl
   log type:  smcl
  closed on:  11 Dec 2018, 10:07:27
```