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\*\*\*\*\*

\* **1 HHROSTER** \*

\*\*\*\*\*

```
-----
cfinloc                                final location flag
-----
```

```

                type: numeric (byte)
                label: cfinloc

                range: [1,2]                units: 1
unique values: 2                            missing .: 0/8025

                tabulation: Freq.   Numeric   Label
                           7857       1   final location
                           168        2   not final location
    
```

```
-----
chid                                    w3 household identifier
-----
```

```

                type: string (str7)

unique values: 1898                            missing "": 0/8025

                examples: "3033618"
                           "3068623"
                           "3103112"
                           "3140119"
    
```

```
-----
pid                                    personal identification number
-----
```

```

                type: string (str9)

unique values: 7857                            missing "": 0/8025

                examples: "103661028"
                           "107031087"
                           "111001024"
                           "11492104B"
    
```

-----  
cpno person number  
-----

type: numeric (byte)  
range: [1,15] units: 1  
unique values: 15 missing .: 0/8025

tabulation: Freq. Value  
1898 1  
1767 2  
1535 3  
1251 4  
771 5  
429 6  
195 7  
94 8  
43 9  
19 10  
11 11  
7 12  
3 13  
1 14  
1 15

-----  
cpan\_num panel id  
-----

type: numeric (byte)  
range: [1,10] units: 1  
unique values: 10 missing .: 2526/8025

tabulation: Freq. Value  
1797 1  
1682 2  
1060 3  
589 4  
227 5  
87 6  
35 7  
16 8  
5 9  
1 10  
2526 .

-----  
m1\_q01 pid  
-----

type: string (str9)  
unique values: 7857 missing "": 0/8025  
examples: "103661028"  
"107031087"  
"111001024"

"11492104B"

-----  
m1\_q02 first name  
-----

type: string (str14)  
unique values: 2958 missing "": 0/8025  
examples: "DENIS"  
"GERTI"  
"LUMTURI"  
"RITA"  
warning: variable has leading and embedded blanks

-----  
m1\_q03 last name  
-----

type: string (str12)  
unique values: 1231 missing "": 0/8025  
examples: "DEHARI"  
"IBRAHIMI"  
"MENINAJ"  
"SALLA"  
warning: variable has leading blanks

-----  
m1\_q04 sex  
-----

type: numeric (byte)  
label: m1\_q04  
range: [1,2] units: 1  
unique values: 2 missing .: 0/8025  
tabulation: Freq. Numeric Label  
3961 1 male  
4064 2 female

-----  
m1\_q05d date of birth (day)  
-----

type: numeric (byte)  
range: [1,31] units: 1  
unique values: 31 missing .: 0/8025  
tabulation: Freq. Value  
406 1  
300 2  
256 3  
255 4  
320 5

```

248 6
267 7
249 8
210 9
421 10
234 11
299 12
251 13
274 14
409 15
264 16
246 17
256 18
203 19
340 20
206 21
244 22
216 23
243 24
304 25
198 26
223 27
239 28
167 29
164 30
113 31

```

```

-----
m1_q05m                                                                 month
-----

```

```

      type: numeric (byte)
      range: [1,12]
unique values: 12
      units: 1
missing .: 0/8025

```

```

tabulation: Freq. Value
             707  1
             699  2
             893  3
             853  4
             855  5
             699  6
             625  7
             645  8
             608  9
             480 10
             471 11
             490 12

```

```

-----
m1_q05y                                                                 year
-----

```

```

      type: numeric (int)
      range: [1897,2004]
unique values: 98
      units: 1
missing .: 0/8025

      mean: 1971.08
      std. dev: 21.443

```

```

percentiles:      10%      25%      50%      75%      90%
                  1940      1956      1975      1989      1997

```

```

-----
m1_q06                                                    age in years
-----

```

```

      type: numeric (int)
      range: [0,106]
unique values: 99
      units: 1
      missing .: 0/8025

      mean: 32.4325
      std. dev: 21.4769

```

```

percentiles:      10%      25%      50%      75%      90%
                  6        14        29        48        64

```

```

-----
m1_q07                                                    resident of hh
-----

```

```

      type: numeric (byte)
      label: m1_q07
      range: [1,5]
unique values: 5
      units: 1
      missing .: 349/8025

```

```

tabulation:  Freq.  Numeric  Label
              7217      1  resident now
              40       2  temporarily absent in albania
              195      3  temporarily absent abroad
              172      4  moved away permanently
              52       5  deceased
              349      .

```

```

-----
m1_q08                                                    months away in past 12 months
-----

```

```

      type: numeric (byte)
      range: [0,12]
unique values: 13
      units: 1
      missing .: 405/8025

```

```

tabulation:  Freq.  Value
              6989   0
              58    1
              66    2
              74    3
              34    4
              86    5
              65    6
              28    7
              45    8
              52    9
              59   10
              39   11
              25   12
              405  .

```

-----  
m1\_q09 hh member present  
-----

type: numeric (byte)  
label: m1\_q09

range: [1,2] units: 1  
unique values: 2 missing .: 405/8025

tabulation: Freq. Numeric Label  
7478 1 yes  
142 2 no  
405 .

-----  
m1\_q10 new member  
-----

type: numeric (byte)  
label: m1\_q10

range: [1,4] units: 1  
unique values: 4 missing .: 547/8025

tabulation: Freq. Numeric Label  
7101 1 interviewed in 2003  
8 2 rejoiner from 2002  
266 3 new member  
103 4 existing member not intervisted  
547 .

-----  
m1\_q11 sex chck  
-----

type: numeric (byte)  
label: m1\_q11

range: [1,2] units: 1  
unique values: 2 missing .: 813/8025

tabulation: Freq. Numeric Label  
7204 1 yes  
8 2 no  
813 .

-----  
m1\_q12 sex  
-----

type: numeric (byte)  
label: m1\_q12

range: [1,2] units: 1  
unique values: 2 missing .: 8017/8025

tabulation: Freq. Numeric Label

```

      1      1 male
      7      2 female
8017      .

```

```

-----
m1_q13                                     birth date chck
-----

```

```

      type: numeric (byte)
      label: m1_q13

      range: [1,2]                               units: 1
unique values: 2                               missing .: 813/8025

```

```

      tabulation: Freq.  Numeric  Label
                  7142      1   yes
                  70       2   no
                  813      .

```

```

-----
m1_q14d                                     birth date (day)
-----

```

```

      type: numeric (byte)

      range: [1,31]                               units: 1
unique values: 28                               missing .: 7955/8025

```

```

      tabulation: Freq.  Value
                  5     1
                  4     2
                  2     3
                  3     4
                  4     5
                  2     6
                  2     7
                  3     8
                  1     9
                  4    10
                  2    11
                  2    12
                  1    13
                  3    14
                  3    15
                  2    17
                  1    18
                  2    19
                  4    20
                  1    21
                  2    22
                  2    23
                  4    25
                  2    26
                  2    27
                  3    28
                  3    30
                  1    31
7955      .

```

m1\_q14m month

---

type: numeric (byte)  
range: [1,12] units: 1  
unique values: 12 missing .: 7955/8025

tabulation: Freq. Value  
5 1  
3 2  
6 3  
6 4  
9 5  
9 6  
8 7  
4 8  
4 9  
4 10  
5 11  
7 12  
7955 .

---

m1\_q14y year

---

type: numeric (int)  
range: [1934,2002] units: 1  
unique values: 43 missing .: 7955/8025  
mean: 1969.99  
std. dev: 18.8322  
percentiles: 10% 25% 50% 75% 90%  
1940.5 1958 1969 1985 1994

---

m1\_q15 valid hh member

---

type: numeric (byte)  
label: m1\_q15  
range: [1,5] units: 1  
unique values: 5 missing .: 185/8025

tabulation: Freq. Numeric Label  
5499 1 15 yrs or older  
1977 2 under 15 yrs  
142 3 not present  
172 4 moved away  
50 5 deceased  
185 .

---

m1\_q16 relationship to hh

---

type: numeric (byte)

label: m1\_q16  
 range: [1,13] units: 1  
 unique values: 13 missing .: 549/8025

tabulation:	Freq.	Numeric	Label
	1797	1	head
	1475	2	spouse -partner
	3039	3	child - adopted child
	504	4	grandchild
	23	5	niece - nephew
	214	6	father - mother
	38	7	sister - brother
	323	8	son-daughter in law
	21	9	brother /sister-in-law
	2	10	grandfather /mother
	35	11	father/mother-in-law
	3	12	other relative
	2	13	not related
	549	.	

-----  
 m1\_q17 marital status  
 -----

type: numeric (byte)  
 label: m1\_q17  
 range: [1,5] units: 1  
 unique values: 5 missing .: 2019/8025

tabulation:	Freq.	Numeric	Label
	3739	1	married
	30	2	divorced/separated
	2	3	living together
	395	4	widower
	1840	5	single
	2019	.	

-----  
 m1\_q18 spouse living in hh  
 -----

type: numeric (byte)  
 label: m1\_q18  
 range: [1,2] units: 1  
 unique values: 2 missing .: 4284/8025

tabulation:	Freq.	Numeric	Label
	3630	1	yes
	111	2	no
	4284	.	

-----  
 m1\_q19 line no. of spouse  
 -----

type: numeric (byte)  
 range: [1,14] units: 1

unique values: 13 missing .: 4395/8025

tabulation: Freq. Value  
1450 1  
1528 2  
289 3  
200 4  
56 5  
46 6  
30 7  
14 8  
7 9  
1 10  
4 11  
4 12  
1 14  
4395 .

-----  
m1\_q20 mother living in hh  
-----

type: numeric (byte)  
label: m1\_q20  
range: [1,2] units: 1  
unique values: 2 missing .: 549/8025

tabulation: Freq. Numeric Label  
3679 1 yes  
3797 2 no  
549 .

-----  
m1\_q21 mother's line no.  
-----

type: numeric (byte)  
range: [1,14] units: 1  
unique values: 14 missing .: 4346/8025

tabulation: Freq. Value  
317 1  
2574 2  
242 3  
336 4  
77 5  
63 6  
36 7  
16 8  
11 9  
2 10  
2 11  
1 12  
1 13  
1 14  
4346 .

-----  
m1\_q22 father living in hh  
-----

```

-----
                type: numeric (byte)
                label: m1_q22

                range: [1,2]                                units: 1
unique values: 2                                           missing .: 549/8025

```

```

tabulation: Freq.   Numeric  Label
             3238         1   yes
             4238         2   no
             549          .

```

```

-----
m1_q23                                           father's line no.
-----

```

```

                type: numeric (byte)

                range: [1,12]                               units: 1
unique values: 12                                         missing .: 4787/8025

```

```

tabulation: Freq.  Value
             2574   1
             234   2
             305   3
             37    4
             43    5
             22    6
             11    7
             6     8
             2     9
             2    10
             1    11
             1    12
             4787  .

```

```

-----
m1_q24                                           individual interview outcome
-----

```

```

                type: numeric (byte)
                label: m1_q24

                range: [1,9]                                units: 1
unique values: 9                                           missing .: 0/8025

```

```

tabulation: Freq.   Numeric  Label
             3344         1  interviewed directly
             2202         2  interview by proxy
              8          3  non-contact
              4          4  refusal
             297         5  moved
              51         6  deceased
             1935         7  child under 15
             175         8  adult in non-interviewed hh
              9          9  child under 15 in
                           non-interviewed hh

```

```

-----
m1_q28                                           reason for joining household
-----

```

```

-----
                type: numeric (byte)
                label: m1_q28

                range: [1,11]                                units: 1
unique values: 10                                           missing .: 7751/8025

```

```

tabulation: Freq.  Numeric  Label
              106        1  new baby
               45        2  marriage /cohabitation
                 2        3  divorced /separated
                 1        4  returned from college
                   /university
                 1        5  returned from institution
                15        6  moved with parent /relative
                16        8  returned from work migration
                15        9  mistakenly not reported
                   /forgotten last year
                72       10  original member married into my
                   household
                 1       11  other
              7751        .

```

```

-----
m1_q29m                                           date of joining household
-----

```

```

                type: numeric (byte)

                range: [1,12]                                units: 1
unique values: 12                                           missing .: 7766/8025

```

```

tabulation: Freq.  Value
              13    1
              10    2
              14    3
              16    4
              10    5

              15    6
              51    7
              45    8
              22    9
              27   10
              14   11
              22   12
              7766 .

```

```

-----
m1_q29y                                           year of joining
-----

```

```

                type: numeric (int)

                range: [2003,2004]                          units: 1
unique values: 2                                           missing .: 7766/8025

```

```

tabulation: Freq.  Value
              194   2003
               65   2004

```

7766 .

-----  
m1\_q30 reason for leaving household  
-----

type: numeric (byte)  
label: m1\_q30  
range: [1,7] units: 1  
unique values: 7 missing .: 7711/8025

tabulation:	Freq.	Numeric	Label
	1	1	divorced /separated
	49	2	left to college /university
	3	3	left to institution
	140	4	left for job
	54	5	for marriage /cohabitation
	39	6	left to set up own home
	28	7	other
	7711	.	

-----  
m1\_q31a country/district moved to  
-----

type: string (str15)  
unique values: 23 missing "": 7711/8025

tabulation:	Freq.	Value
	7711	" "
	2	"BERAT"
	9	"DIBER"
	3	"DURRES"
	15	"ELBASAN"
	4	"FIER"
	5	"GJERMANI"
	1	"GJIROKASTER"
	111	"GREQI"
	82	"ITALI"
	3	"KANADA"
	1	"KORÇE"
	3	"KUVËVE"
	1	"LIBRAZHD"
	1	"MALLAKASTER"
	2	"POGRADEC"
	1	"SARANDE"
	5	"SHBA"
	8	"SHKODER"
	1	"TE TJERA"
	10	"TE TJERA NE EUR"
	30	"TIRANE"
	2	"TROPOJE"
	14	"VLORE"

warning: variable has embedded blanks

-----  
m1\_q31b code  
-----

```

type: numeric (byte)
label: m1_q31b

range: [1,87]
unique values: 23

units: 1
missing .: 7711/8025

```

```

tabulation: Freq.   Numeric   Label
              2         1   berat
              9         5   diber
              3         6   durres
             15         7   elbasan
              4         8   fier
              1        10  gjirokaster
              1        14  korce
              3        16  kucove
              1        20  librazhd
              1        23  mallakasater
              2        28  pogradec
              1        30  sarande
              8        32  shkoder
             30        34  tirane
              2        35  tropoje
             14        36  vlore
            111        81  greece
             82        82  italy
              5        83  germany
             10        84  other in europe
              5        85  usa
              3        86  canada
              1        87  other
            7711         .

```

```

-----
m1_q32m                                     month left household
-----

```

```

type: numeric (byte)
label: m1_q32m, but 12 nonmissing values are not labelled

range: [1,12]
unique values: 12

units: 1
missing .: 7711/8025

```

```

tabulation: Freq.   Numeric   Label
              14         1
              2         2
              9         3
             19         4
             23         5
             29         6
             34         7
             36         8
             77         9
             41        10
             16        11
             14        12
            7711         .

```

```

-----
m1_q32y                                     year left household
-----

```

```

type: numeric (int)
range: [1992,2004]
unique values: 7
units: 1
missing .: 7711/8025

```

```

tabulation: Freq. Value
              2 1992
              1 1996
              2 2000
              4 2001
             19 2002
            263 2003
             23 2004
            7711 .

```

```

-----
m1_q33                                     person abroad
-----

```

```

type: numeric (byte)
label: m1_q33
range: [1,2]
unique values: 2
units: 1
missing .: 7711/8025

```

```

tabulation: Freq. Numeric Label
              213         1  yes
              101         2  no
              7711         .

```

```

-----
m1_q34                                     entered legally
-----

```

```

type: numeric (byte)
label: m1_q34
range: [1,2]
unique values: 2
units: 1
missing .: 7812/8025

```

```

tabulation: Freq. Numeric Label
              154         1  yes
              59         2  no
              7812         .

```

```

-----
m1_q35                                     months abroad
-----

```

```

type: numeric (byte)
range: [0,90]
unique values: 26
units: 1
missing .: 7812/8025

```

```

tabulation: Freq. Value
              1  0
              2  1
              3  2
              4  3
              1  4

```

```

19 5
10 6
16 7
33 8
39 9
25 10
18 11
21 12
3 13
1 14
1 15
3 17
2 20
2 22
1 23
2 24
1 25
2 26
1 48
1 88
1 90
7812 .

```

```
-----
m1_q36                                     main reason for migrating
-----
```

```

      type: numeric (byte)
      label: m1_q36

      range: [1,8]                               units: 1
unique values: 7                               missing .: 7812/8025

```

```

tabulation: Freq.  Numeric  Label
             135      1      to start work /look for work
              2       2      to find better/more land
             27       3      study
              1       5      health
             38       6      to join family / to marry
              9       7      moving with family
              1       8      other
             7812      .

```

```
-----
m1_q37                                     found work
-----
```

```

      type: numeric (byte)
      label: m1_q37

      range: [1,2]                               units: 1
unique values: 2                               missing .: 7890/8025

```

```

tabulation: Freq.  Numeric  Label
             115      1      yes
              20      2      no
             7890      .

```

```
-----
m1_q38a                                     occupation
-----
```

```

type: string (str18)
unique values: 28          missing "": 7910/8025

```

```

tabulation: Freq. Value
             7910  ""
             2    "BARI"
            11    "BUJK"
             1    "BUJQSI"
             1    "COBAN"
             1    "EKONOMIST"
             8    "FERMER"
             3    "KAMARIER"
             1    "LLOJE MAKINASH"
             1    "MEKANIK"
             7    "MURATOR"
             1    "ND GUZHINE"
             1    "NDIHMES MARANGOZ"
             1    "OUNETOR"
             1    "PASTICIER"
             2    "PASTRUESE"
            28    "PUNETOR"
             1    "PUNETOR NDERTIMI"
             1    "PUNT. ND."
            28    "PUNTOR"
             1    "PUNTOR BUJQSIE"
             2    "PUNTOR NDERTIMI"
             3    "PUNTOR SERA"
             4    "PUNTORE"
             1    "PUNTORE NDERTIMI"
             1    "PUNTORE NE PENTARI"
             1    "SHERBYESE"
             1    "SHOFER"
             1    "SHTRIM PLLAKASH"

```

warning: variable has embedded blanks

```

-----
m1_q38b                                     occupation code
-----

```

```

type: numeric (int)
label: m1_q38b

range: [244,914]          units: 1
unique values: 16        missing .: 7911/8025

```

```

tabulation: Freq.   Numeric   Label
             1       244    social science and related
                    professionals
             6       512    housekeeping and restaurant
                    services workers
             1       523    stall and market salespersons
            30       611    market gardeners and crop
                    growers
             3       612    market-oriented animal producers
                    and related workers
            48       712    building frame and related
                    trades workers
             8       713    building finishers and related

```

```

trades workers
1      723 machinery mechanics and fitters
1      741 food processing and related
        trades workers
2      742 wood treaters, cabinet-makers
        and related trades workers
1      823 rubber- and plastic-products
        machine operators
2      826 textile-, fur- and
        leather-products machine
        operators
4      827 food and related products
        machine operators
1      832 motor-vehicle drivers
3      913 domestic and related helpers,
        cleaners and launderers
2      914 building caretakers, window and
        related cleaners
7911   .

```

```

-----
m1_q39a                                     main economic activity
-----

```

```

        type: string (str19)
unique values: 50                               missing "": 7910/8025
examples: ""
          ""
          ""
          ""
warning: variable has embedded blanks

```

```

-----
m1_q39b                                     main economic activity code
-----

```

```

        type: numeric (byte)
label: m1_q39b
range: [1,95]                                   units: 1
unique values: 14                               missing .: 7911/8025
tabulation: Freq.  Numeric  Label
              33         1  agriculture, hunting and related
                    service activities
              1         14  other mining and quarrying
              5         15  manufacture of food products and
                    beverages
              2         19  tanning and dressing of leather;
                    manufacture of luggage, han
              1         20  manufacture of wood and of
                    products of wood and cork,
                    except
              1         25  manufacture of rubber and
                    plastic products
              1         36  manufacture of furniture;
                    manufacturing n.e.c.

```

```

55      45 construction
3       50 sale, maintenance and repair of
        motor vehicles and motorcycl
1       51 wholesale trade and commission
        trade, except of motor vehicl
1       52 retail trade, except of motor
        vehicles and motorcycles; repa
6       55 hotels and restaurants
1       91 activities of membership
        organizations n.e.c.
3       95 private households with employed
        persons
7911   .

```

```
-----
m1_q40                                     working legally
-----
```

```

      type: numeric (byte)
      label: m1_q40

      range: [1,2]                units: 1
unique values: 2                  missing .: 7910/8025

      tabulation: Freq.  Numeric  Label
                  80       1     yes
                  35       2     no
                  7910      .

```

```
-----
m1_q41                                     person provided information on where to go
-----
```

```

      type: numeric (byte)
      label: m1_q41

      range: [1,5]                units: 1
unique values: 5                  missing .: 7890/8025

      tabulation: Freq.  Numeric  Label
                  36       1     family
                  70       2     friends
                   3       3     neighbours
                   2       4     heard on tv/radio
                  24       5     self
                  7890      .

```

```
-----
m1_q42                                     main source for money
-----
```

```

      type: numeric (byte)
      label: m1_q42

      range: [1,5]                units: 1
unique values: 4                  missing .: 7812/8025

      tabulation: Freq.  Numeric  Label
                  170      1     family
                   9       2     friends
                  30       4     self

```

4 5 other  
7812 .

-----  
m1\_q43 other help  
-----

type: numeric (byte)  
label: m1\_q43  
range: [1,2] units: 1  
unique values: 2 missing .: 7812/8025

tabulation:	Freq.	Numeric	Label
	112	1	yes
	101	2	no
	7812	.	

-----  
m1\_q44 person helped  
-----

type: numeric (byte)  
label: m1\_q44  
range: [1,7] units: 1  
unique values: 6 missing .: 7913/8025

tabulation:	Freq.	Numeric	Label
	45	1	family
	27	2	friends
	31	3	acquaintances
	5	4	strangers
	2	6	religious organizations
	2	7	other
	7913	.	

-----  
m1\_q25 person number  
-----

type: numeric (byte)  
label: m1\_q25, but 14 nonmissing values are not labelled  
range: [1,14] units: 1  
unique values: 14 missing .: 2526/8025

tabulation:	Freq.	Numeric	Label
	1757	1	
	1658	2	
	934	3	
	575	4	
	278	5	
	147	6	
	82	7	
	35	8	
	15	9	
	7	10	
	4	11	
	4	12	

```

          2      13
          1      14
    2526      .

```

```

----- name
m1_q26
-----

```

```

          type: string (str21)
    unique values: 5472          missing "": 2526/8025
    examples:  ""
              "BARDHA TUFA"
              "HATI GJECI"
              "NIKOLINA TEFA"
    warning: variable has leading and embedded blanks

```

```

----- panel id
m1_q27
-----

```

```

          type: numeric (byte)
          range: [1,10]          units: 1
    unique values: 10          missing .: 2526/8025
    tabulation:  Freq.  Value
                 1797  1
                 1682  2
                 1060  3
                   589  4
                   227  5
                     87  6
                     35  7
                     16  8
                      5  9
                      1 10
                 2526  .

```

```

*****
*                2  EDUCATION                *
*****

```

```

----- respondent id
m3a_q00
-----

```

```

          type: numeric (byte)
          range: [1,10]          units: 1
    unique values: 10          missing .: 2526/8025
    tabulation:  Freq.  Value
                 2249  1
                 2231  2
                   567  3
                   319  4

```

```

79 5
30 6
17 7
4 8
1 9
2 10
2526 .

```

```

-----
m3a_q01                                     original survey member
-----

```

```

      type: numeric (byte)
      label: m3a_q01

      range: [1,2]                               units: 1
unique values: 2                               missing .: 2526/8025

      tabulation: Freq.   Numeric   Label
                   5277         1   yes
                   222         2   no
                   2526         .

```

```

-----
m3a_q02                                     currently enrolled in school
-----

```

```

      type: numeric (byte)
      label: m3a_q02

      range: [1,2]                               units: 1
unique values: 2                               missing .: 2748/8025

      tabulation: Freq.   Numeric   Label
                   419         1   yes
                   4858        2   no
                   2748         .

```

```

-----
m3a_q03                                     enrolled in school last year
-----

```

```

      type: numeric (byte)
      label: m3a_q03

      range: [1,2]                               units: 1
unique values: 2                               missing .: 3167/8025

      tabulation: Freq.   Numeric   Label
                   66         1   yes
                   4792        2   no
                   3167         .

```

```

-----
m3a_q04                                     reason for not enrolling
-----

```

```

      type: numeric (byte)
      label: m3a_q04

      range: [1,14]                             units: 1

```





```

type: numeric (float)
range: [.1,7]
unique values: 27
units: .1
missing .: 7769/8025

```

```

tabulation: Freq. Value
13 .1
17 .2
24 .30000001
2 .40000001
45 .5
7 .60000002
10 .69999999
10 .80000001
3 .89999998
30 1
1 1.1
15 1.2
3 1.3
1 1.4
33 1.5
2 1.6
1 1.8
20 2
1 2.0999999
3 2.5
5 3
1 3.2
3 3.5
2 4
1 5
2 6.3000002
1 7
7769 .

```

```

-----
m3a_q11                                     time to walk to school
-----

```

```

type: numeric (int)
range: [1,120]
unique values: 25
units: 1
missing .: 7769/8025

```

```

tabulation: Freq. Value
2 1
3 2
4 3
5 4
48 5
2 6
3 7
4 8
1 9
69 10
1 11
2 12
1 14
39 15
3 16

```

```

34 20
8 25
12 30
1 35
7 40
1 45
1 50
2 60
1 70
2 120
7769 .

```

```
-----
m3a_q12a                                highest level completed
-----
```

```

      type: numeric (byte)
      label: m3a_q12a

      range: [1,5]                      units: 1
unique values: 5                        missing .: 7540/8025

      tabulation:  Freq.  Numeric  Label
                   149      1      8 years school
                   235      2      secondary general
                       7      3      vocational 2 years
                       41     4      vocational 4/5 years
                       53     5      university
                   7540      .

```

```
-----
m3a_q12b                                highest grade completed
-----
```

```

      type: numeric (byte)

      range: [1,8]                      units: 1
unique values: 7                        missing .: 7540/8025

      tabulation:  Freq.  Value
                   102     1
                       90     2
                       85     3
                       59     4
                       4      5
                       21     7
                       124    8
                   7540     .

```

```
-----
m3a_q13                                highest diploma attained
-----
```

```

      type: numeric (byte)
      label: m3a_q13

      range: [0,6]                      units: 1
unique values: 7                        missing .: 7540/8025

      tabulation:  Freq.  Numeric  Label
                   1      0      none

```

```

          24          1 primary 4 years
         359          2 primary 8 years
          80          3 secondary general
           3          4 vocational 2 years
           4          5 vocational 4/5 years
          14          6 university
        7540          .

```

```
-----
m3b_q00                                     respondent id.
-----
```

```

          type: numeric (byte)
          range: [1,10]                units: 1
unique values: 9                      missing .: 7803/8025

tabulation: Freq. Value
             62  1
             84  2
             35  3
             20  4
             10  5
              6  6
              2  8
              1  9
              2 10
             7803 .

```

```
-----
m3b_q01                                     able to read newspaper
-----
```

```

          type: numeric (byte)
          label: m3b_q01
          range: [1,3]                units: 1
unique values: 3                      missing .: 7803/8025

tabulation: Freq.  Numeric  Label
             213      1  yes, easily
              5       2  yes, with difficulty
              4       3  no
             7803      .

```

```
-----
m3b_q02                                     able to write
-----
```

```

          type: numeric (byte)
          label: m3b_q02
          range: [1,3]                units: 1
unique values: 3                      missing .: 7803/8025

tabulation: Freq.  Numeric  Label
             211      1  yes, easily
              6       2  yes, with difficulty
              5       3  no
             7803      .

```

-----  
m3b\_q03 ever attended school  
-----

type: numeric (byte)  
label: m3b\_q03

range: [1,2] units: 1  
unique values: 2 missing .: 7803/8025

tabulation:	Freq.	Numeric	Label
	211	1	yes
	11	2	no
	7803	.	

-----  
m3b\_q04 highest grade completed  
-----

type: numeric (byte)  
label: m3b\_q04

range: [1,5] units: 1  
unique values: 5 missing .: 7814/8025

tabulation:	Freq.	Numeric	Label
	114	1	8 years school
	61	2	secondary general
	2	3	vocational 2 years
	14	4	vocational 4/5 years
	20	5	university
	7814	.	

-----  
m3b\_q05 highest level completed  
-----

type: numeric (byte)

range: [1,8] units: 1  
unique values: 8 missing .: 7814/8025

tabulation:	Freq.	Value
	5	1
	12	2
	5	3
	83	4
	8	5
	3	6
	7	7
	88	8
	7814	.

-----  
m3b\_q06 highest diploma attained  
-----

type: numeric (byte)  
label: m3b\_q06

range: [0,7] units: 1

unique values: 8 missing .: 7814/8025

tabulation:	Freq.	Numeric	Label
	2	0	none
	24	1	primary 4 years
	99	2	primary 8 years
	59	3	secondary general
	2	4	vocational 2 years
	11	5	vocational 4/5 years
	13	6	university
	1	7	post-graduate
	7814	.	

-----  
m3b\_q07 years of preschool  
-----

type: numeric (byte)  
range: [0,3] units: 1  
unique values: 4 missing .: 7814/8025

tabulation:	Freq.	Value
	150	0
	9	1
	21	2
	31	3
	7814	.

-----  
m3b\_q08 enrolled in school for this academic year  
-----

type: numeric (byte)  
label: m3b\_q08  
range: [1,2] units: 1  
unique values: 2 missing .: 7814/8025

tabulation:	Freq.	Numeric	Label
	15	1	yes
	196	2	no
	7814	.	

-----  
m3b\_q09 currently attending school  
-----

type: numeric (byte)  
label: m3b\_q09  
range: [1,2] units: 1  
unique values: 2 missing .: 8010/8025

tabulation:	Freq.	Numeric	Label
	14	1	yes
	1	2	no
	8010	.	

-----  
m3b\_q10 reason for not attending school  
-----

```

-----
      type: numeric (byte)
      label: m3b_q10

      range: [2,2]                      units: 1
unique values: 1                      missing .: 8024/8025

      tabulation: Freq.  Numeric  Label
                   1         2  no interest
                   8024        .

```

```

-----
m3b_q11                      reason for not enrolling
-----

```

```

      type: numeric (byte)
      label: m3b_q11

      range: [2,13]                     units: 1
unique values: 7                      missing .: 7829/8025

      tabulation: Freq.  Numeric  Label
                   81         2  no interest
                   5         3  agricultural work
                   4         4  other work
                   2         5  school too far
                   2        11  safety
                   8        12  got married
                   94       13  completed studies
                   7829        .

```

```

-----
m3b_q12                      intention of returning
-----

```

```

      type: numeric (byte)
      label: m3b_q12

      range: [2,2]                      units: 1
unique values: 1                      missing .: 7922/8025

      tabulation: Freq.  Numeric  Label
                   103         2  no
                   7922        .

```

```

-----
m3b_q13                      grade currently enrolled
-----

```

```

      type: numeric (byte)
      label: m3b_q13

      range: [1,5]                      units: 1
unique values: 3                      missing .: 8011/8025

      tabulation: Freq.  Numeric  Label
                   1         1  8 years school
                   7         2  secondary general
                   6         5  university
                   8011        .

```

-----  
m3b\_q14 level currently enrolled  
-----

type: numeric (byte)  
range: [1,8] units: 1  
unique values: 6 missing .: 8011/8025  
tabulation: Freq. Value  
1 1  
4 2  
4 3  
3 4  
1 5  
1 8  
8011 .

-----  
m3b\_q15 public/private school  
-----

type: numeric (byte)  
label: m3b\_q15  
range: [1,3] units: 1  
unique values: 2 missing .: 8011/8025  
tabulation: Freq. Numeric Label  
13 1 public  
1 3 private non-religious  
8011 .

\*\*\*\*\*  
\* **3 COMMUNICATION** \*  
\*\*\*\*\*

-----  
m4\_q01 ever used internet  
-----

type: numeric (byte)  
label: m4\_q01  
range: [1,2] units: 1  
unique values: 2 missing .: 2526/8025  
tabulation: Freq. Numeric Label  
214 1 yes  
5285 2 no  
2526 .

-----  
m4\_q02 has e-mail address  
-----

type: numeric (byte)

```

label: m4_q02
range: [1,2] units: 1
unique values: 2 missing .: 7811/8025

tabulation: Freq. Numeric Label
             137      1 yes
             77      2 no
             7811     .

```

-----  
m4\_q03 place of using internet  
-----

```

type: numeric (byte)
label: m4_q03
range: [1,5] units: 1
unique values: 5 missing .: 7811/8025

tabulation: Freq. Numeric Label
             72      1 work
             38      2 school
             24      3 home
             77      4 internet cafe
             3       5 other
             7811     .

```

-----  
m4\_q04 main purpose for using internet  
-----

```

type: numeric (byte)
label: m4_q04
range: [1,5] units: 1
unique values: 5 missing .: 7811/8025

tabulation: Freq. Numeric Label
             31      1 e-mail
             45      2 work
             56      3 entertainment
             61      4 information
             21      5 communication
             7811     .

```

-----  
m4\_q05 time using internet  
-----

```

type: numeric (byte)
label: m4_q05
range: [1,4] units: 1
unique values: 4 missing .: 7811/8025

tabulation: Freq. Numeric Label
             50      1 1-6 months
             80      2 6-12 months
             37      3 1-2 years
             47      4 more than 2 years

```

7811 .

-----  
m4\_q06 used internet in past month  
-----

type: numeric (byte)  
label: m4\_q06  
range: [1,2] units: 1  
unique values: 2 missing .: 7811/8025

tabulation:	Freq.	Numeric	Label
	106	1	yes
	108	2	no
	7811	.	

-----  
m4\_q07 amount spent in using internet  
-----

type: numeric (int)  
range: [0,10000] units: 1  
unique values: 21 missing .: 7919/8025

tabulation:	Freq.	Value
	2	0
	1	1
	11	100
	16	200
	1	250
	14	300
	6	400
	1	450
	10	500
	4	600
	1	700
	1	800
	1	900
	20	1000
	4	1200
	2	1500
	5	2000
	3	3000
	1	4000
	1	6000
	1	10000
	7919	.

-----  
m4\_q09 has mobile phone  
-----

type: numeric (byte)  
label: m4\_q09  
range: [1,2] units: 1  
unique values: 2 missing .: 4396/8025

tabulation:	Freq.	Numeric	Label
-------------	-------	---------	-------

```

1489      1  yes
2140      2  no
4396      .

```

```

-----
m4_q10                                         time of acquisition
-----

```

```

      type: numeric (int)
      range: [1992,2004]
unique values: 13
      units: 1
missing .: 6536/8025

```

```

tabulation: Freq.  Value
              1  1992
              1  1993
              1  1994
              1  1995
              2  1996
              9  1997
             14  1998
             29  1999
            203  2000

            252  2001
            466  2002
            418  2003
             92  2004
            6536 .

```

```

-----
m4_q11                                         phone brand
-----

```

```

      type: numeric (byte)
      label: m4_q11
      range: [1,3]
unique values: 3
      units: 1
missing .: 6536/8025

```

```

tabulation: Freq.  Numeric  Label
              702         1  vodafone
              758         2    amc
               29         3  other
            6536          .

```

```

-----
m4_q12                                         has pre-paid card
-----

```

```

      type: numeric (byte)
      label: m4_q12
      range: [1,2]
unique values: 2
      units: 1
missing .: 6536/8025

```

```

tabulation: Freq.  Numeric  Label
            1444         1  yes
              45         2  no
            6536          .

```

-----  
m4\_q13 total cost for last month  
-----

type: numeric (long)

range: [0,50000] units: 1  
unique values: 40 missing .: 6536/8025

mean: 1518.67  
std. dev: 2385.9

percentiles: 10% 25% 50% 75% 90%  
1000 1000 1000 1500 2000

-----  
m4\_q14 person paying  
-----

type: numeric (byte)  
label: m4\_q14

range: [1,3] units: 1  
unique values: 3 missing .: 6536/8025

tabulation: Freq. Numeric Label  
1459 1 personal  
22 2 employer  
8 3 other  
6536 .

\*\*\*\*\*  
\* **4 HEALTH** \*  
\*\*\*\*\*

-----  
m5\_q00 respondent id  
-----

type: numeric (byte)

range: [1,10] units: 1  
unique values: 10 missing .: 2526/8025

tabulation: Freq. Value  
2264 1  
2224 2  
563 3  
316 4  
82 5  
29 6  
15 7  
3 8  
1 9  
2 10  
2526 .

m5\_q01 suffer from a chronic illness

-----  
type: numeric (byte)  
label: m5\_q01  
range: [1,2] units: 1  
unique values: 2 missing .: 2526/8025  
tabulation: Freq. Numeric Label  
1248 1 yes  
4251 2 no  
2526 .

m5\_q02a months suffering chronic illness

-----  
type: numeric (byte)  
range: [1,11] units: 1  
unique values: 11 missing .: 7957/8025  
tabulation: Freq. Value  
5 1  
6 2  
12 3  
10 4  
6 5  
10 6  
3 7  
3 8  
5 9  
7 10  
1 11  
7957 .

m5\_q02b years suffering chronic illness

-----  
type: numeric (byte)  
range: [1,64] units: 1  
unique values: 56 missing .: 6845/8025  
mean: 10.2424  
std. dev: 9.96298  
percentiles: 10% 25% 50% 75% 90%  
2 4 7 12 20.5

m5\_q03 diagnosed by professional

-----  
type: numeric (byte)  
label: m5\_q03  
range: [1,2] units: 1  
unique values: 2 missing .: 6777/8025

```

tabulation:  Freq.  Numeric  Label
              1240      1      yes
              8         2      no
              6777      .

```

-----  
m5\_q04 illness affected  
-----

```

      type: numeric (byte)
      label: m5_q04

      range: [1,12]                units: 1
unique values: 12                missing .: 6785/8025

```

```

tabulation:  Freq.  Numeric  Label
              14      1      infectious diseases
              518      2      diseases of blood and
                                blood-producing organs
              103      3      diseases of respiratory organs
              9         4      tumors
              76        5      diseases of digestive organs
              79        6      diseases of urinary/genital
                                system
              61        7      endocrine diseases
              32        8      psychic disorders
              173       9      bones and connective tissue
                                disease
              83       10     nervous system and sense organ
                                diseases
              42       11     congenital abnormalities
              50       12     other disability
              6785      .

```

-----  
m5\_q05 currently taking medication for illness  
-----

```

      type: numeric (byte)
      label: m5_q05

      range: [1,2]                units: 1
unique values: 2                missing .: 6785/8025

```

```

tabulation:  Freq.  Numeric  Label
              1081      1      yes
              159       2      no
              6785      .

```

-----  
m5\_q06 days unable to carry out usual activities in last month  
-----

```

      type: numeric (byte)

      range: [0,30]                units: 1
unique values: 22                missing .: 6777/8025

```

```

tabulation:  Freq.  Value
              723    0

```

```

17 1
64 2
59 3
35 4
50 5
30 6
55 7
9 8
2 9
66 10
1 11
9 12
1 13
8 14
15 15
1 17
1 18
26 20
3 25
11 28
62 30
6777 .

```

```

-----
m5_q07                               sought medical advice in the past 4 weeks
-----

```

```

      type: numeric (byte)
      label: m5_q07

      range: [1,2]                      units: 1
unique values: 2                       missing .: 6777/8025

      tabulation:  Freq.  Numeric  Label
                   627     1     yes
                   621     2     no
                   6777     .

```

```

-----
m5_q08a                               place sought advice
-----

```

```

      type: numeric (byte)
      label: m5_q08a

      range: [1,8]                      units: 1
unique values: 8                       missing .: 7398/8025

      tabulation:  Freq.  Numeric  Label
                   62     1     private doctor
                   12     2     private nurse/midwife
                   7      3     private hospital/clinic
                   271    4     public clinic
                   133    5     public polyclinic
                   114    6     public hospital - outpatient
                                care
                   6      7     public hospital - inpatient care
                   22     8     pharmacist
                   7398    .

```

m5\_q08b place seeked advice (2nd)

-----  
type: numeric (byte)  
label: m5\_q08b  
range: [1,10] units: 1  
unique values: 9 missing .: 7848/8025

tabulation:	Freq.	Numeric	Label
	15	1	private doctor
	8	2	private nurse/midwife
	24	4	public clinic
	13	5	public polyclinic
	14	6	public hospital - outpatient care
	3	7	public hospital - inpatient care
	93	8	pharmacist
	5	9	traditional doctor
	2	10	other
	7848	.	

-----  
m5\_q09 main reason did not seek advice  
-----

type: numeric (byte)  
label: m5\_q09  
range: [1,11] units: 1  
unique values: 9 missing .: 7404/8025

tabulation:	Freq.	Numeric	Label
	233	1	not serious enough / not necessary
	78	2	doctors cannot do anything
	21	3	too expensive
	31	4	too far to doctor / clinic / hospital
	3	5	no transport / transport too expensive
	174	6	treated myself/used medicines from pharmacy
	5	7	don't trust doctors
	66	10	no money to follow treatment that would have been suggested
	10	11	other
	7404	.	

-----  
m5\_q10 sudden illnesses in last 4 weeks  
-----

type: numeric (byte)  
label: m5\_q10  
range: [1,2] units: 1  
unique values: 2 missing .: 2526/8025

tabulation:	Freq.	Numeric	Label
	530	1	yes

4969 2 no  
2526 .

-----  
m5\_q11 type of illness  
-----

type: numeric (byte)  
label: m5\_q11  
range: [1,15] units: 1  
unique values: 14 missing .: 7495/8025

tabulation:	Freq.	Numeric	Label
	356	1	cold/flu
	24	2	stomach
	8	3	diarrhea
	21	4	ear/nose/throat
	5	5	liver
	15	6	kidney problems
	45	7	headache
	5	8	heart
	12	9	lung
	4	10	skin illness
	18	12	broken bone
	1	13	other trauma
	2	14	pregnancy /delivery
	14	15	other illness
	7495	.	

-----  
m5\_q12 days in past month unable to carry out usual activities  
-----

type: numeric (byte)  
range: [0,30] units: 1  
unique values: 21 missing .: 7495/8025

tabulation:	Freq.	Value
	142	0
	14	1
	78	2
	81	3
	34	4
	48	5
	9	6
	47	7
	2	8
	1	9
	29	10
	2	11
	2	12
	9	14
	6	15
	1	18
	5	20
	1	21
	4	25
	2	28
	13	30



1 9 traditional doctor  
7946 .

-----  
m5\_q15 main reason for not seeking medical advice  
-----

type: numeric (byte)  
label: m5\_q15  
range: [1,11] units: 1  
unique values: 9 missing .: 7780/8025

tabulation:	Freq.	Numeric	Label
	148	1	not serious enough / not necessary
	5	2	doctors cannot do anything
	9	3	too expensive
	6	4	too far to doctor / clinic / hospital
	51	6	treated myself/used medicines from pharmacy
	2	7	don't trust doctors
	1	8	poor quality of care
	21	10	no money to follow treatment that would have been suggested
	2	11	other
	7780	.	

-----  
m5\_q16 rating of health  
-----

type: numeric (byte)  
label: m5\_q16  
range: [1,5] units: 1  
unique values: 5 missing .: 2526/8025

tabulation:	Freq.	Numeric	Label
	1667	1	very good
	2219	2	good
	1092	3	average
	432	4	poor
	89	5	very poor
	2526	.	

-----  
m5\_q17 comparison of health  
-----

type: numeric (byte)  
label: m5\_q17  
range: [1,5] units: 1  
unique values: 5 missing .: 2526/8025

tabulation:	Freq.	Numeric	Label
	396	1	much better now
	564	2	somewhat better

```

          4152      3 about the same
           345      4 somewhat worse
            42      5 much worse
          2526      .

```

```
-----
m5_q18                                     do you smoke
-----
```

```

          type: numeric (byte)
          label: m5_q18

          range: [1,2]                                units: 1
unique values: 2                                     missing .: 2526/8025

```

```

tabulation: Freq.  Numeric  Label
              874      1   yes
              4625     2   no
              2526     .

```

```
-----
m5_q19                                     average cigarettes smoked in 1 day
-----
```

```

          type: numeric (byte)

          range: [1,60]                                units: 1
unique values: 21                                     missing .: 7151/8025

```

```

tabulation: Freq.  Value
              4      1
              7      2
              4      3
              5      4
             20      5
              5      6
              8      7
              2      8
            104     10
              9     12
              1     13
             49     15
              1     18
            485     20
              1     23
              1     24
             27     25
             63     30
             70     40
              2     50
              6     60
            7151     .

```

```
-----
m5_q20                                     visited ambulatory to obtain outpatient health care
-----
```

```

          type: numeric (byte)
          label: m5_q20

```

range: [1,2] units: 1  
unique values: 2 missing .: 2526/8025

tabulation:	Freq.	Numeric	Label
	509	1	yes
	4990	2	no
	2526	.	

-----  
m5\_q21 times in past 4 weeks  
-----

type: numeric (byte)

range: [1,5] units: 1  
unique values: 5 missing .: 7516/8025

tabulation:	Freq.	Value
	394	1
	89	2
	19	3
	5	4
	2	5
	7516	.

-----  
m5\_q22 visited private doctor  
-----

type: numeric (byte)  
label: m5\_q22

range: [1,2] units: 1  
unique values: 2 missing .: 2526/8025

tabulation:	Freq.	Numeric	Label
	100	1	yes
	5399	2	no
	2526	.	

-----  
m5\_q23 times in past 4 weeks  
-----

type: numeric (byte)

range: [1,5] units: 1  
unique values: 4 missing .: 7925/8025

tabulation:	Freq.	Value
	71	1
	23	2
	5	3
	1	5
	7925	.

-----  
m5\_q24 visited nurse/midwife  
-----

type: numeric (byte)

```

label: m5_q24
range: [1,2] units: 1
unique values: 2 missing .: 2526/8025

```

```

tabulation: Freq. Numeric Label
             104      1 yes
             5395     2 no
             2526     .

```

-----  
m5\_q25 times in past 4 weeks  
-----

```

type: numeric (byte)
range: [1,30] units: 1
unique values: 14 missing .: 7921/8025

```

```

tabulation: Freq. Value
             37  1
             29  2
              5  3
              8  4
              3  5
              3  6
              2  7
              1  8
              5 10
              3 14
              3 15
              1 17
              3 20
              1 30
             7921 .

```

-----  
m5\_q26 visited a hospital to obtain outpatient health care  
-----

```

type: numeric (byte)
label: m5_q26
range: [1,2] units: 1
unique values: 2 missing .: 2526/8025

```

```

tabulation: Freq. Numeric Label
             233      1 yes
             5266     2 no
             2526     .

```

-----  
m5\_q27 times in past 4 weeks  
-----

```

type: numeric (byte)
range: [1,12] units: 1
unique values: 7 missing .: 7792/8025

```

```

tabulation: Freq. Value

```

```

170 1
43 2
11 3
6 4
1 5
1 7
1 12
7792 .

```

```
-----
m5_q28                                satisfied with care received
-----
```

```

      type: numeric (byte)
      label: m5_q28

      range: [1,3]                      units: 1
unique values: 3                        missing .: 7792/8025

      tabulation: Freq.  Numeric  Label
                   35       1  yes, very satisfied
                   164      2  yes, satisfied
                   34       3  no, not satisfied
                   7792      .

```

```
-----
m5_q29                                reason for not being satisfied with care
-----
```

```

      type: numeric (byte)
      label: m5_q29

      range: [1,10]                     units: 1
unique values: 9                        missing .: 7991/8025

      tabulation: Freq.  Numeric  Label
                   9       1  poor quality of care
                   1       2  poor quality /knowledge of
                           treating doctor
                   1       3  no specialists
                   1       4  no diagnostic/lab facilities
                   2       5  no drugs available
                   5       7  hospital not clean
                   5       8  long waiting hours
                   6       9  too expensive
                   4      10  other
                   7991      .

```

```
-----
m5_q30                                stayed in hospital or maternity in past 12 months
-----
```

```

      type: numeric (byte)
      label: m5_q30

      range: [1,2]                      units: 1
unique values: 2                        missing .: 2526/8025

      tabulation: Freq.  Numeric  Label
                   279      1  yes
                   5220     2  no

```

2526 .

-----  
m5\_q31 times admitted in past 12 months  
-----

type: numeric (byte)  
range: [1,18] units: 1  
unique values: 5 missing .: 7746/8025

tabulation: Freq. Value  
251 1  
19 2  
7 3  
1 5  
1 18  
7746 .

-----  
m5\_q32 days spent in hospital over last 12 months  
-----

type: numeric (int)  
range: [1,360] units: 1  
unique values: 33 missing .: 7746/8025

tabulation: Freq. Value  
4 1  
14 2  
35 3  
18 4  
22 5  
5 6  
30 7  
6 8  
2 9  
32 10  
10 12  
3 13  
20 14  
20 15  
3 17  
2 18  
10 20  
5 21  
1 24  
3 25  
14 30  
1 35  
2 40  
3 45  
4 60  
1 70  
1 75  
3 90  
1 95  
1 100  
1 120  
1 150

1 360  
7746 .

-----  
m5\_q33 type of hospital  
-----

type: numeric (byte)  
label: m5\_q33  
  
range: [1,5] units: 1  
unique values: 4 missing .: 7746/8025

tabulation:	Freq.	Numeric	Label
	194	1	public general
	81	2	public maternity
	3	4	private
	1	5	other
	7746	.	

-----  
m5\_q34 satisfied with care received  
-----

type: numeric (byte)  
label: m5\_q34  
  
range: [1,3] units: 1  
unique values: 3 missing .: 7746/8025

tabulation:	Freq.	Numeric	Label
	58	1	yes, very satisfied
	171	2	yes, satisfied
	50	3	no, not satisfied
	7746	.	

-----  
m5\_q35 reason for not being satisfied with care  
-----

type: numeric (byte)  
label: m5\_q35  
  
range: [1,10] units: 1  
unique values: 6 missing .: 7975/8025

tabulation:	Freq.	Numeric	Label
	25	1	poor quality of care
	3	4	no diagnostic/lab facilities
	6	5	no drugs available
	8	7	hospital not clean
	5	9	too expensive
	3	10	other
	7975	.	

-----  
m5\_q36 location of hospital  
-----

type: numeric (byte)

```

label: m5_q36
range: [1,6]
unique values: 6
units: 1
missing .: 7746/8025

```

```

tabulation: Freq. Numeric Label
             86         1  tirana
             150        2  albania-this district
             33         3  albania-other district
              4         4  greece
              1         5  turkey
              5         6  italy
            7746         .

```

```

-----
m5_q37                                     visited dentist in past 12 months
-----

```

```

type: numeric (byte)
label: m5_q37
range: [1,2]
unique values: 2
units: 1
missing .: 2526/8025

```

```

tabulation: Freq. Numeric Label
             1091        1  yes
             4408        2  no
             2526         .

```

```

-----
m5_q38                                     times visited dentist in past 12 months
-----

```

```

type: numeric (byte)
range: [1,50]
unique values: 13
units: 1
missing .: 6934/8025

```

```

tabulation: Freq. Value
             312        1
             422        2
             215        3
              81        4
              32        5
              10        6
               6        7
               1        9
               8       10
               1       12
               1       13
               1       15
               1       50
            6934         .

```

```

-----
m5_q39                                     has health licence
-----

```

```

type: numeric (byte)
label: m5_q39

```

range: [1,2] units: 1  
unique values: 2 missing .: 2526/8025

tabulation:	Freq.	Numeric	Label
	2707	1	yes
	2792	2	no
	2526	.	

-----  
m5\_q40 licence status  
-----

type: numeric (byte)  
label: m5\_q40

range: [1,5] units: 1  
unique values: 4 missing .: 5318/8025

tabulation:	Freq.	Numeric	Label
	2606	1	normal
	16	2	war invalid
	82	3	invalid
	3	5	other
	5318	.	

-----  
m5b\_q02 panel id  
-----

type: numeric (byte)  
label: m5b\_q02, but 9 nonmissing values are not labelled

range: [1,9] units: 1  
unique values: 9 missing .: 7816/8025

tabulation:	Freq.	Numeric	Label
	38	1	
	71	2	
	19	3	
	54	4	
	12	5	
	7	6	
	3	7	
	3	8	
	2	9	
	7816	.	

-----  
m5b\_q03 currently pregnant  
-----

type: numeric (byte)  
label: m5b\_q03

range: [1,2] units: 1  
unique values: 2 missing .: 7816/8025

tabulation:	Freq.	Numeric	Label
	40	1	yes
	169	2	no
	7816	.	

-----  
m5b\_q04 given birth in last 24 months  
-----

type: numeric (byte)  
label: m5b\_q04

range: [1,2] units: 1  
unique values: 2 missing .: 7985/8025

tabulation: Freq. Numeric Label  
4 1 yes  
36 2 no  
7985 .

-----  
m5b\_q05 months pregnant  
-----

type: numeric (byte)

range: [1,9] units: 1  
unique values: 9 missing .: 7989/8025

tabulation: Freq. Value  
1 1  
1 2  
7 3  
5 4  
3 5  
5 6  
3 7  
8 8  
3 9  
7989 .

-----  
m5b\_q06a assistant of birth  
-----

type: numeric (byte)  
label: m5b\_q06a

range: [1,4] units: 1  
unique values: 4 missing .: 7852/8025

tabulation: Freq. Numeric Label  
142 1 doctor  
3 2 nurse  
26 3 trained midwife  
2 4 traditional midwife  
7852 .

-----  
m5b\_q06b 2nd assistant  
-----

type: numeric (byte)  
label: m5b\_q06b

range: [1,6] units: 1  
 unique values: 5 missing .: 7879/8025

tabulation:	Freq.	Numeric	Label
	4	1	doctor
	24	2	nurse
	114	3	trained midwife
	2	4	traditional midwife
	2	6	relative or non-medical person
	7879	.	

-----  
 m5b\_q07 place of birth  
 -----

type: numeric (byte)  
 label: m5b\_q07

range: [1,5] units: 1  
 unique values: 5 missing .: 7852/8025

tabulation:	Freq.	Numeric	Label
	61	1	state maternity in tirana
	92	2	state maternity in this town/district
	13	3	state maternity in other district
	6	4	at home
	1	5	abroad
	7852	.	

-----  
 m5b\_q08 prenatal consultations  
 -----

type: numeric (byte)  
 label: m5b\_q08

range: [1,2] units: 1  
 unique values: 2 missing .: 7816/8025

tabulation:	Freq.	Numeric	Label
	205	1	yes
	4	2	no
	7816	.	

-----  
 m5b\_q09a times visited public doctor  
 -----

type: numeric (byte)

range: [0,20] units: 1  
 unique values: 14 missing .: 7820/8025

tabulation:	Freq.	Value
	35	0
	45	1
	35	2
	21	3
	14	4

```

22 5
10 6
4 7
4 8
7 9
4 10
2 14
1 15
1 20
7820 .

```

```
-----
m5b_q09b                                times visited nurse/midwife
-----
```

```

type: numeric (byte)
range: [0,20]                units: 1
unique values: 14            missing .: 7820/8025

```

```

tabulation: Freq. Value
33 0
17 1
34 2
28 3
21 4
15 5
9 6
16 7
8 8
13 9
6 10
2 12
1 15
2 20
7820 .

```

```
-----
m5b_q09c                                times visited private doctor
-----
```

```

type: numeric (byte)
range: [0,9]                units: 1
unique values: 10           missing .: 7820/8025

```

```

tabulation: Freq. Value
170 0
16 1
4 2
6 3
2 4
1 5
2 6
1 7
1 8
2 9
7820 .

```

```
-----
m5b_q09d                                times visited private nurse
-----
```

```

-----
type: numeric (byte)
range: [0,9] units: 1
unique values: 5 missing .: 7820/8025

```

```

tabulation: Freq. Value
             199  0
              1  1
              3  2
              1  8
              1  9
             7820 .

```

```

-----
m5b_q10 period 1st prenatal
-----

```

```

type: numeric (byte)
label: m5b_q10
range: [1,3] units: 1
unique values: 3 missing .: 7820/8025

```

```

tabulation: Freq. Numeric Label
             130      1  0-13 weeks
              62      2  14-28 weeks
              13      3  after 28 weeks
             7820      .

```

```

-----
m5b_q11 reason no prenatal
-----

```

```

type: numeric (byte)
label: m5b_q11
range: [1,10] units: 1
unique values: 3 missing .: 8021/8025

```

```

tabulation: Freq. Numeric Label
             1      1  too early in pregnancy
             2      2  no need
             1     10  prefer traditional care
            8021      .

```

\*\*\*\*\*

\* **5 LABOR** \*

\*\*\*\*\*

```

-----
m6a_q01 respondent id
-----

```

```

type: numeric (byte)
range: [1,10] units: 1
unique values: 10 missing .: 2526/8025

```

```

tabulation: Freq. Value
            2231  1
            2243  2
            566  3
            318  4
            85  5
            32  6
            18  7
            4  8
            1  9
            1 10
            2526 .

```

-----  
m6a\_q02 worked for nonhnm in past 7 days  
-----

```

            type: numeric (byte)
            label: m6a_q02

            range: [1,2]                units: 1
unique values: 2                       missing .: 2526/8025

            tabulation: Freq.  Numeric  Label
                       1100      1    yes
                       4399      2    no
                       2526      .

```

-----  
m6a\_q03 worked for hnm in past 7 days  
-----

```

            type: numeric (byte)
            label: m6a_q03

            range: [1,2]                units: 1
unique values: 2                       missing .: 2526/8025

            tabulation: Freq.  Numeric  Label
                       1442      1    yes
                       4057      2    no
                       2526      .

```

-----  
m6a\_q04 worked on own account in past 7 days  
-----

```

            type: numeric (byte)
            label: m6a_q04

            range: [1,2]                units: 1
unique values: 2                       missing .: 2526/8025

            tabulation: Freq.  Numeric  Label
                       472      1    yes
                       5027      2    no
                       2526      .

```

-----  
m6a\_q05 answer check  
-----

```

-----
      type: numeric (byte)
      label: m6a_q05

      range: [1,2]                                units: 1

unique values: 2                                missing .: 2526/8025

      tabulation: Freq.   Numeric   Label
                  2894       1   any yes
                  2605       2   all no
                  2526       .

```

```

-----
m6a_q06                                occasional job in past 7 days
-----

```

```

      type: numeric (byte)
      label: m6a_q06

      range: [1,2]                                units: 1

unique values: 2                                missing .: 5420/8025

      tabulation: Freq.   Numeric   Label
                  10       1   yes
                  2595     2   no
                  5420     .

```

```

-----
m6a_q07                                has permanent job but didnt work in past 7 days
-----

```

```

      type: numeric (byte)
      label: m6a_q07

      range: [1,2]                                units: 1

unique values: 2                                missing .: 5430/8025

      tabulation: Freq.   Numeric   Label
                  68       1   yes
                  2527     2   no
                  5430     .

```

```

-----
m6a_q08                                main reason for not working in past 7 days
-----

```

```

      type: numeric (byte)
      label: m6a_q08

      range: [1,10]                               units: 1

unique values: 6                                missing .: 7957/8025

      tabulation: Freq.   Numeric   Label
                  25       1   own illness
                  18       2   maternity leave
                   6       3   household member sick
                   4       4   holidays
                   2       6   temporary work load reduction
                  13       10  other

```



```

type: numeric (byte)
label: m6a_q12

range: [1,9] units: 1
unique values: 6 missing .: 7836/8025

```

```

tabulation: Freq. Numeric Label
             54         1 through labour office
             111        2 through friends / relatives
              3         5 employer contacted you
             11         6 contacted employer
              8         7 tried to start own business
              2         9 other
            7836         .

```

-----  
m6a\_q13 time looking for a job  
-----

```

type: numeric (byte)

range: [0,99] units: 1
unique values: 42 missing .: 7624/8025

```

```

mean: 19.5985
std. dev: 17.8915

percentiles: 10% 25% 50% 75% 90%
              2 7 12 26 40

```

-----  
m6a\_q14 ready to work in the next 2 weeks  
-----

```

type: numeric (byte)
label: m6a_q14

range: [1,2] units: 1
unique values: 2 missing .: 7482/8025

```

```

tabulation: Freq. Numeric Label
             463         1 yes
              80         2 no
            7482         .

```

-----  
m6a\_q15 currently registered in labor office  
-----

```

type: numeric (byte)
label: m6a_q15

range: [1,2] units: 1
unique values: 2 missing .: 7410/8025

```

```

tabulation: Freq. Numeric Label
             143         1 yes
             472         2 no
            7410         .

```

-----  
m6a\_q16 without a job for less than 12 months  
-----

type: numeric (byte)  
label: m6a\_q16

range: [1,2] units: 1  
unique values: 2 missing .: 7410/8025

tabulation: Freq. Numeric Label  
                  121      1  yes  
                  494      2  no  
                  7410      .

-----  
m6b\_q01aA A m6b\_q01a  
-----

type: string (str35)

unique values: 361 missing "": 6505/8025

examples: ""  
          ""  
          ""  
          ""

warning: variable has leading and embedded blanks

-----  
m6b\_q01bA A m6b\_q01b  
-----

type: numeric (int)

range: [10,933] units: 1  
unique values: 78 missing .: 6505/8025

mean: 591.473  
std. dev: 198.82

percentiles: 10% 25% 50% 75% 90%  
                  244 522 611 713 832

-----  
m6b\_q02A A m6b\_q02  
-----

type: numeric (byte)

range: [0,7] units: 1  
unique values: 8 missing .: 6505/8025

tabulation: Freq. Value  
                  35 0  
                  5 1  
                  24 2  
                  42 3  
                  75 4  
                  343 5

367 6  
629 7  
6505 .

-----  
m6b\_q03A A m6b\_q03  
-----

type: numeric (byte)  
range: [0,84] units: 1  
unique values: 50 missing .: 6505/8025  
mean: 43.4862  
std. dev: 15.8698  
percentiles: 10% 25% 50% 75% 90%  
20 40 42 56 60

-----  
m6b\_q04A A m6b\_q04  
-----

type: numeric (byte)  
label: m6b\_q04, but 45 nonmissing values are not labeled  
range: [1,52] units: 1  
unique values: 45 missing .: 6505/8025  
examples: .  
. .  
. .  
. .

-----  
m6b\_q05A A m6b\_q05  
-----

type: numeric (byte)  
label: m6b\_q05  
range: [1,2] units: 1  
unique values: 2 missing .: 6505/8025  
tabulation: Freq. Numeric Label  
105 1 yes  
1415 2 no  
6505 .

-----  
m6b\_q06A A m6b\_q06  
-----

type: numeric (byte)  
label: m6b\_q06  
range: [1,2] units: 1  
unique values: 2 missing .: 6505/8025  
tabulation: Freq. Numeric Label

```

1518      1 activity for which answer to q3
           2 activity for which q3 is second
6505      . highest

```

```
-----
m6b_q01aB                                     B m6b_q01a
-----
```

```

type: string (str25)
unique values: 198                               missing "": 7024/8025

examples: ""
           ""
           ""
           ""

warning: variable has leading and embedded blanks

```

```
-----
m6b_q01bB                                     B m6b_q01b
-----
```

```

type: numeric (int)
range: [10,933]                                units: 1
unique values: 66                             missing .: 7052/8025

mean: 573.809
std. dev: 158.873

percentiles:      10%      25%      50%      75%      90%
                  323      522      611      611      741

```

```
-----
m6b_q02B                                     B m6b_q02
-----
```

```

type: numeric (byte)
range: [0,7]                                    units: 1
unique values: 8                               missing .: 7024/8025

tabulation: Freq. Value
              21  0
              18  1
              35  2
              36  3
              42  4
             239  5
             220  6
             390  7
             7024 .

```

```
-----
m6b_q03B                                     B m6b_q03
-----
```

```

type: numeric (byte)
range: [0,70] units: 1
unique values: 42 missing .: 7024/8025

mean: 36.7323
std. dev: 15.7861

percentiles:      10%      25%      50%      75%      90%
                  15       25       40       48       56

```

---

```

m6b_q04BB m6b_q04

```

---

```

type: numeric (byte)
label: m6b_q04, but 46 nonmissing values are not labeled

range: [1,52] units: 1
unique values: 46 missing .: 7024/8025

examples: .
          .
          .
          .

```

---

```

m6b_q05BB m6b_q05

```

---

```

type: numeric (byte)
label: m6b_q05

range: [1,2] units: 1
unique values: 2 missing .: 7024/8025

tabulation: Freq.  Numeric  Label
              22         1  yes
              979         2  no
              7024         .

```

---

```

m6b_q06BB m6b_q06

```

---

```

type: numeric (byte)
label: m6b_q06

range: [1,2] units: 1
unique values: 2 missing .: 7024/8025

tabulation: Freq.  Numeric  Label
              902         1  activity for which answer to q3
              99          2  is highest
              7024         .  activity for which q3 is second
                                highest

```

---

```

m6b_q01aCC m6b_q01a

```

---

```

type: string (str30)
unique values: 95 missing "": 7645/8025
examples: ""
          ""
          ""
          ""
warning: variable has embedded blanks

```

---

```

m6b_q01bC C m6b_q01b

```

---

```

type: numeric (int)
range: [10,933] units: 1
unique values: 40 missing .: 7648/8025
mean: 588.716
std. dev: 139.52
percentiles: 10% 25% 50% 75% 90%
              345 611 611 611 713

```

---

```

m6b_q02C C m6b_q02

```

---

```

type: numeric (byte)
range: [0,7] units: 1
unique values: 8 missing .: 7645/8025
tabulation: Freq. Value
              13 0
              1 1
              9 2
              15 3
              16 4
              72 5
              88 6
              166 7
              7645 .

```

---

```

m6b_q03C C m6b_q03

```

---

```

type: numeric (byte)
range: [0,70] units: 1
unique values: 36 missing .: 7645/8025
tabulation: Freq. Value
              13 0
              1 3

```

```

3 5
1 6
2 8
4 9
8 10
2 12
4 14
4 15
6 16
1 18
20 20
5 21
10 24
15 25
1 26
11 28
24 30
1 32
8 35
4 36
65 40
23 42
3 45
1 46
39 48
6 49
18 50
1 52
3 54
1 55
46 56
11 60
3 63
12 70
7645 .

```

```
-----
m6b_q04CC m6b_q04
-----
```

```

      type: numeric (byte)
      label: m6b_q04, but 37 nonmissing values are not labeled

      range: [4,52]                units: 1
unique values: 37                  missing .: 7645/8025

      examples: .
                .
                .
                .

```

```
-----
m6b_q05CC m6b_q05
-----
```

```

      type: numeric (byte)
      label: m6b_q05

      range: [1,2]                units: 1
unique values: 2                  missing .: 7645/8025

```

```

tabulation: Freq.  Numeric  Label
             19      1      yes
             361     2      no
             7645    .

```

```

-----
m6b_q06CC m6b_q06
-----

```

```

      type: numeric (byte)
      label: m6b_q06

      range: [1,2]                units: 1
unique values: 2                  missing .: 7645/8025

```

```

tabulation: Freq.  Numeric  Label
             358      1      activity for which answer to q3
                    is highest
             22      2      activity for which q3 is second
                    highest
             7645    .

```

```

-----
m6b_q01aDD m6b_q01a
-----

```

```

      type: string (str19)

unique values: 40                  missing "": 7877/8025

examples: ""
           ""
           ""
           ""

warning: variable has embedded blanks

```

```

-----
m6b_q01bDD m6b_q01b
-----

```

```

      type: numeric (int)

      range: [121,933]            units: 1
unique values: 19                  missing .: 7878/8025

```

```

tabulation: Freq.  Value
             1     121
             1     122
             1     214
             1     231
             1     233
             1     244
             2     413
             2     522
             4     523
            102    611
             18    612
             2     613
             1     711
             2     712

```

```

2 713
2 742
2 826
1 832
1 933

```

```
7878 .
```

```
-----
m6b_q02D                                                    D m6b_q02
-----
```

```

type: numeric (byte)
range: [0,7]
unique values: 8
units: 1
missing .: 7877/8025

```

```

tabulation: Freq. Value
5 0
5 1
4 2
8 3
8 4
24 5
33 6
61 7
7877 .

```

```
-----
m6b_q03D                                                    D m6b_q03
-----
```

```

type: numeric (byte)
range: [0,70]
unique values: 30
units: 1
missing .: 7877/8025

```

```

tabulation: Freq. Value
5 0
2 3
1 4
3 5
2 8
4 10
3 12
6 14
1 15
1 16
1 18
13 20
2 21
2 24
4 25
7 28
13 30
8 35
2 36
23 40
10 42
2 45
6 48

```

```

      2  49
      4  50
      1  54
     13  56
      5  60
      1  63
      1  70
    7877  .

```

```
-----
m6b_q04DD m6b_q04
-----
```

```

      type: numeric (byte)
      label: m6b_q04, but 30 nonmissing values are not labeled

      range: [2,52]
unique values: 30
                                units: 1
                                missing .: 7877/8025

```

```

tabulation:  Freq.   Numeric   Label
              2         2
              1         3
              1         7
              4        10
              5        12
              2        15
              1        16
             14        20
              1        21
              5        24
              7        25
              2        28
              1        29
             12        30
              4        32
              1        34
              5        35
              7        36
              1        37
              2        38
             15        40
              1        41
              3        42
              2        44
              1        45
              1        46
              1        47
             26        48
              6        50
             14        52
            7877      .

```

```
-----
m6b_q05DD m6b_q05
-----
```

```

      type: numeric (byte)
      label: m6b_q05

      range: [1,2]
unique values: 2
                                units: 1
                                missing .: 7877/8025

```

```

tabulation: Freq.  Numeric  Label
              2         1  yes
              146        2  no
              7877       .

```

-----  
m6b\_q06D D m6b\_q06  
-----

```

      type: numeric (byte)
      label: m6b_q06

      range: [1,2]                units: 1
unique values: 2                  missing .: 7877/8025

```

```

tabulation: Freq.  Numeric  Label
              135        1  activity for which answer to q3
                    is highest
              13         2  activity for which q3 is second
                    highest
              7877       .

```

-----  
m6b\_q01aE E m6b\_q01a  
-----

```

      type: string (str20)

unique values: 21                  missing "": 7981/8025

```

```

tabulation: Freq.  Value
              7981  ""
              1   "BARI"
              1   "BLEGTOR"
              1   "BUFIST"
              12  "BUJK"
              2   "BUJKESH"
              2   "BUJKESHE"

              1   "BUJKL"
              6   "FERMER"
              6   "FERMERE"
              1   "GAZETAR"
              1   "MBLEDH BIME MJEKSORE"
              1   "MESUESE"
              1   "PRONAR KARBURANT"
              1   "PUNTOR HAMALL"
              1   "QENDISTARE"
              1   "ROJE"
              1   "SHITES"
              1   "SHITES KARBURANTI"
              1   "SHITSE"
              1   "SHOFER"
              1   "TREGETI RECKASH"

```

warning: variable has embedded blanks

-----  
m6b\_q01bE E m6b\_q01b  
-----

```

type: numeric (int)
range: [131,933]
unique values: 13
units: 1
missing .: 7982/8025

```

```

tabulation: Freq. Value
             1 131
             1 233
             1 245
             1 512
             2 522
             2 523
            26 611
             4 612
             1 613
             1 733
             1 832
             1 914
             1 933
            7982 .

```

-----  
m6b\_q02E

E m6b\_q02  
-----

```

type: numeric (byte)
range: [0,7]
unique values: 7
units: 1
missing .: 7981/8025

```

```

tabulation: Freq. Value
             1 0
             2 2
             3 3
             1 4
            10 5
            10 6
            17 7
            7981 .

```

-----  
m6b\_q03E

E m6b\_q03  
-----

```

type: numeric (byte)
range: [0,70]
unique values: 18
units: 1
missing .: 7981/8025

```

```

tabulation: Freq. Value
             1 0
             1 4
             1 12
             4 14
             1 15
             1 16
             5 20
             1 21
             2 25
             4 30

```

```

      1 36
     11 40
      3 48
      1 50
      2 56
      1 60
      1 63
      3 70
7981 .

```

```
-----
m6b_q04EE m6b_q04
-----
```

```

      type: numeric (byte)
      label: m6b_q04, but 18 nonmissing values are not labelled

      range: [4,52]                units: 1
unique values: 18                missing .: 7981/8025

```

```

tabulation:  Freq.   Numeric   Label
              2         4
              1         8
              1        15
              1        16
              2        20

              1        21
              1        24
              3        25
              3        30
              2        32
              3        35
              2        36
              3        40
              1        45
              2        46
              7        48
              1        50
              8        52
7981         .

```

```
-----
m6b_q05EE m6b_q05
-----
```

```

      type: numeric (byte)
      label: m6b_q05

      range: [2,2]                units: 1
unique values: 1                missing .: 7981/8025

```

```

tabulation:  Freq.   Numeric   Label
              44         2   no
7981         .

```

```
-----
m6b_q06EE m6b_q06
-----
```

```

      type: numeric (byte)

```

```

label: m6b_q06
range: [1,2] units: 1
unique values: 2 missing .: 7981/8025

```

```

tabulation: Freq. Numeric Label
            43      1 activity for which answer to q3
            1      2 activity for which q3 is second
            7981     . highest

```

---

```

m6b_q01aF F m6b_q01a

```

---

```

type: string (str8)
unique values: 7 missing "": 8011/8025

```

```

tabulation: Freq. Value
            8011 ""
            1 "BARI"
            1 "BLEGTORI"
            5 "BUJK"
            3 "BUJKESH"
            1 "BUJK]"
            1 "FERMER"
            2 "FERMERE"

```

---

```

m6b_q01bF F m6b_q01b

```

---

```

type: numeric (int)
range: [611,612] units: 1
unique values: 2 missing .: 8011/8025

```

```

tabulation: Freq. Value
            12 611
            2 612
            8011 .

```

---

```

m6b_q02F F m6b_q02

```

---

```

type: numeric (byte)
range: [5,7] units: 1
unique values: 3 missing .: 8011/8025

```

```

tabulation: Freq. Value
            2 5
            3 6
            9 7
            8011 .

```

---

```

m6b_q03F F m6b_q03

```

---

-----  
type: numeric (byte)  
range: [14,70] units: 1  
unique values: 8 missing .: 8011/8025

tabulation: Freq. Value  
1 14  
1 20  
1 25  
1 30  
5 40  
1 42  
3 56  
1 70  
8011 .

-----  
m6b\_q04F F m6b\_q04  
-----

type: numeric (byte)  
label: m6b\_q04, but 9 nonmissing values are not labelled  
range: [4,52] units: 1  
unique values: 9 missing .: 8011/8025

tabulation: Freq. Numeric Label  
1 4  
1 20  
1 22  
1 24  
1 25  
2 30  
1 40  
3 48  
3 52  
8011 .

-----  
m6b\_q05F F m6b\_q05  
-----

type: numeric (byte)  
label: m6b\_q05  
range: [2,2] units: 1  
unique values: 1 missing .: 8011/8025

tabulation: Freq. Numeric Label  
14 2 no  
8011 .

-----  
m6b\_q06F F m6b\_q06  
-----

type: numeric (byte)  
label: m6b\_q06

```

range: [1,1] units: 1
unique values: 1 missing .: 8011/8025

tabulation: Freq. Numeric Label
            14         1 activity for which answer to q3
            8011         . is highest

```

---

```

m6b_q01aG G m6b_q01a

```

---

```

type: string (str8)

unique values: 2 missing "": 8023/8025

tabulation: Freq. Value
            8023 ""
            1 "BUJK"
            1 "BUJKESHE"

```

---

```

m6b_q01bG G m6b_q01b

```

---

```

type: numeric (int)

range: [611,611] units: 1
unique values: 1 missing .: 8023/8025

tabulation: Freq. Value
            2 611
            8023 .

```

---

```

m6b_q02G G m6b_q02

```

---

```

type: numeric (byte)

range: [5,5] units: 1
unique values: 1 missing .: 8023/8025

tabulation: Freq. Value
            2 5
            8023 .

```

---

```

m6b_q03G G m6b_q03

```

---

```

type: numeric (byte)

range: [25,40] units: 1
unique values: 2 missing .: 8023/8025

tabulation: Freq. Value
            1 25
            1 40
            8023 .

```

-----  
m6b\_q04GG m6b\_q04  
-----

type: numeric (byte)  
label: m6b\_q04, but 2 nonmissing values are not labeled

range: [24,30] units: 1  
unique values: 2 missing .: 8023/8025

tabulation: Freq. Numeric Label  
                  1          24  
                  1          30  
                  8023          .

-----  
m6b\_q05GG m6b\_q05  
-----

type: numeric (byte)  
label: m6b\_q05

range: [2,2] units: 1  
unique values: 1 missing .: 8023/8025

tabulation: Freq. Numeric Label  
                  2          2 no  
                  8023          .

-----  
m6b\_q06GG m6b\_q06  
-----

type: numeric (byte)  
label: m6b\_q06

range: [1,1] units: 1  
unique values: 1 missing .: 8023/8025

tabulation: Freq. Numeric Label  
                  2          1 activity for which answer to q3  
                                  is highest  
                  8023          .

-----  
m6c\_q01aoccupation  
-----

type: string (str35)

unique values: 503 missing "": 5055/8025

examples: ""  
          ""  
          ""  
          "FERMERE"

warning: variable has leading and embedded blanks

```

m6c_q01b                                     occupation code
-----
      type: numeric (int)
      label: m6c_q01b, but 1 nonmissing value is not labeled

      range: [10,933]                          units: 1
unique values: 83                             missing .: 5054/8025

      examples: 611   market gardeners and crop growers
                .
                .

```

```

m6c_q02a                                     written description of activity
-----
      type: string (str38)

unique values: 1198                             missing "": 5053/8025

      examples: ""
                ""
                ""
                "NDERTIM"

      warning: variable has embedded blanks

```

```

m6c_q02b                                     activity code
-----
      type: numeric (byte)
      label: m6c_q02b

      range: [1,99]                              units: 1
unique values: 45                             missing .: 5054/8025

      examples: 19   tanning and dressing of leather; manufacture
> of luggage, han
                .
                .

```

```

m6c_q03                                     place of job
-----
      type: numeric (byte)
      label: m6c_q03

      range: [1,84]                              units: 1
unique values: 39                             missing .: 5053/8025

      examples: 21   lushnje
                .
                .

```

-----  
m6c\_q04 place of work  
-----

```
      type: numeric (byte)
      label: m6c_q04

      range: [1,11]                units: 1
unique values: 11                missing .: 5053/8025

      tabulation: Freq.   Numeric  Label
                  1359      1   farm owned or rented by
                        68      2   other farm
                        67      3   your home
                        87      4   other home
                       106      5   vehicle
                        90      6   from door to door
                        86      7   in the street /non fixed place
                        77      8   in the street /fixed place
                       967      9   fixed building (office /
                        34     10   in a market
                        31     11   other
                       5053      .
```

-----  
m6c\_q05 hours per week  
-----

```
      type: numeric (byte)

      range: [1,84]                units: 1
unique values: 55                missing .: 5053/8025

      mean: 41.1252
      std. dev: 13.0758

      percentiles:      10%      25%      50%      75%      90%
                       20       35       40       50       56
```

-----  
m6c\_q06 reason for working less than 40 hours  
-----

```
      type: numeric (byte)
      label: m6c_q06

      range: [1,5]                units: 1
unique values: 5                missing .: 7216/8025

      tabulation: Freq.   Numeric  Label
                  54      1   illnes disability
                  342     2   cannot find full time job
                   21     3   education, training
                  332     4   do not want to work longer
                   60     5   other
                  7216     .
```

-----  
m6c\_q07 position at work  
-----

```

-----
                type: numeric (byte)
                label: m6c_q07

                range: [1,4]                                units: 1
unique values: 4                                           missing .: 5053/8025

```

```

tabulation: Freq.   Numeric  Label
              1113      1  an employee of someone who is
              18        2  a paid worker in a household
              22        3  an employer
              1819     4  a worker on own account or
                    unpaid worker in a household
              5053     .  farm

```

```

-----
m6c_q08                                                    employer
-----

```

```

                type: numeric (byte)
                label: m6c_q08

                range: [1,6]                                units: 1
unique values: 6                                           missing .: 6912/8025

```

```

tabulation: Freq.   Numeric  Label
              436      1  government, public sector or
                    army
              317      2  a private company or enterprise
              2        3  a public works program
              43       4  a state owned enterprise
              19       5  a ngo humanitarian organization
              296      6  a private individual
              6912     .

```

```

-----
m6c_q09                                                    entitled to benefits
-----

```

```

                type: numeric (byte)
                label: m6c_q09

                range: [1,2]                                units: 1
unique values: 2                                           missing .: 6894/8025

```

```

tabulation: Freq.   Numeric  Label
              663      1  yes
              468      2  no
              6894     .

```

```

-----
m6c_q10                                                    last payment
-----

```

```

                type: numeric (long)

                range: [0,600000]                            units: 1

```

```

unique values: 135                               missing .: 5053/8025
      mean:    12247.8
      std. dev: 19899.5
percentiles:      10%      25%      50%      75%      90%
                  0        0        8000    18200    30000

```

---

```

m6c_q11                                             time unit

```

---

```

      type: numeric (byte)
      label: m6c_q11
      range: [1,4]                               units: 1
unique values: 4                               missing .: 5931/8025

```

```

tabulation: Freq.  Numeric  Label
             1811      1     month
              56       2    15 days
              14       3    weekly
             213       4    daily
             5931      .

```

---

```

m6c_q12                                             usual payment

```

---

```

      type: numeric (long)
      range: [0,1000000]                         units: 1
unique values: 137                             missing .: 5053/8025

```

```

      mean:    12803.4
      std. dev: 26969.3
percentiles:      10%      25%      50%      75%      90%
                  0        0        8000    19450    30000

```

---

```

m6c_q13                                             time unit

```

---

```

      type: numeric (byte)
      label: m6c_q13
      range: [1,4]                               units: 1
unique values: 4                               missing .: 5828/8025

```

```

tabulation: Freq.  Numeric  Label
             1915      1     month
              62       2    15 days
              14       3    weekly
             206       4    daily
             5828      .

```

---

```

m6c_q14                                             received bonuses

```

---

```

type: numeric (byte)
label: m6c_q14

range: [1,2]
unique values: 2

units: 1
missing .. 5053/8025

```

```

tabulation: Freq.   Numeric   Label
             484         1   yes
             2488        2   no
             5053         .

```

-----  
m6c\_q15 amount of last bonus  
-----

```

type: numeric (long)

range: [1000,270000]
unique values: 62

units: 100
missing .. 7541/8025

mean: 15241.7
std. dev: 15867.6

percentiles:      10%      25%      50%      75%      90%
                  5000     8000     12000    18000    30000

```

-----  
m6c\_q16 months between bonuses  
-----

```

type: numeric (byte)

range: [1,12]
unique values: 5

units: 1
missing .. 7541/8025

```

```

tabulation: Freq.   Value
             32     1
              1     3
              2     4
             10     6
            439    12
            7541     .

```

-----  
m6c\_q17 other for of payment  
-----

```

type: numeric (byte)
label: m6c_q17

range: [1,2]
unique values: 2

units: 1
missing .. 5053/8025

```

```

tabulation: Freq.   Numeric   Label
             146         1   yes
            2826        2   no
            5053         .

```

-----  
m6c\_q18 value of payments  
-----

```

-----
                type:  numeric (long)
                range:  [1000,210000]
unique values:  36
                units:  100
                missing .: 7879/8025

```

```

tabulation:  Freq.  Value
              5    1000
              1    1500
              8    2000
              1    2500
              3    3000
              8    4000
             15    5000
              9    6000
              2    7000
              1    7500
              4    8000
              1    9000
             15   10000
              1   11000
              1   12000
              1   14000
             15   15000
              1   15600
              1   17200
              1   18000
              9   20000
              1   23000
              3   25000
              1   25200
              9   30000
              1   32000
              1   36000
              6   40000
              1   45000
              5   50000
              6   60000
              2   70000
              2   80000
              3  100000
              1  120000
              1  210000
             7879  .

```

```

-----
m6c_q19a

```

```

month started job
-----

```

```

                type:  numeric (byte)
                range:  [1,99]
unique values:  13
                units:  1
                missing .: 5053/8025

```

```

tabulation:  Freq.  Value
              292    1
              165    2
              353    3
              400    4
              284    5

```

```

282 6
285 7
239 8
366 9
171 10
 79 11
 45 12
 11 99
5053 .

```

```
-----
m6c_q19b                                     year started job
-----
```

```

type: numeric (int)
range: [1960,2004]          units: 1
unique values: 42          missing .: 5053/8025

mean: 1996.79
std. dev: 6.17277

percentiles:    10%    25%    50%    75%    90%
                1991   1992   1998   2002   2003

```

```
-----
m6c_q20                                     means of reaching workplace
-----
```

```

type: numeric (byte)
label: m6c_q20
range: [1,7]          units: 1
unique values: 7      missing .: 5053/8025

tabulation: Freq.   Numeric   Label
             1815     1   on foot, walking
             115     2   by bicycle
              41     3   by motorcycle
             234     4   by private car
             536     5   by bus or other
             207     6   works at my home
              24     7   other
             5053     .

```

```
-----
m6c_q21                                     distance from dwelling
-----
```

```

type: numeric (float)
range: [.1,40]          units: .1
unique values: 42      missing .: 6210/8025

mean: 1.26
std. dev: 1.45079

percentiles:    10%    25%    50%    75%    90%
                .3    .5    1    1.5    2.5

```

-----  
m6c\_q22 time to walk  
-----

type: numeric (int)  
range: [1,240] units: 1  
unique values: 38 missing .: 6210/8025  
  
mean: 19.0551  
std. dev: 16.8967  
  
percentiles:           10%           25%           50%           75%           90%  
                          5           10           15           25           40

-----  
m6c\_q23 question check  
-----

type: numeric (byte)  
label: m6c\_q23  
  
range: [1,2] units: 1  
unique values: 2 missing .: 5053/8025  
  
tabulation:   Freq.   Numeric   Label  
                  137         1    yes  
                  2835        2    no  
                  5053         .

-----  
m6c\_q24a occupation  
-----

type: string (str24)  
  
unique values: 40 missing "": 7888/8025  
  
examples:   "  
              "  
              "  
              "  
  
warning: variable has embedded blanks

-----  
m6c\_q24b occupation code  
-----

type: numeric (int)  
label: m6c\_q24b  
  
range: [131,933] units: 1  
unique values: 21 missing .: 7920/8025  
  
tabulation:   Freq.   Numeric   Label  
                  1         131   general managers  
                  1         222   health professionals (except  
                                  nursing)  
                  2         231   college, university and higher  
                                  education teaching profession



tabulation:	Freq.	Numeric	Label
	81	1	agriculture, hunting and related service activities
	1	5	fishing, operation of fish hatcheries and fish farms; servic
	2	18	manufacture of wearing apparel; dressing and dyeing of fur
	1	26	manufacture of other non-metallic mineral products
	2	45	construction
	1	50	sale, maintenance and repair of motor vehicles and motorcycl
	1	51	wholesale trade and commission trade, except of motor vehicl
	6	52	retail trade, except of motor vehicles and motorcycles; repa
	1	55	hotels and restaurants
	2	60	land transport; transport via pipelines
	1	63	supporting and auxiliary transport activities; activities of
	3	80	education
	2	85	health and social work
	2	92	recreational, cultural and sporting activities
	7919	.	

-----  
m6c\_q26 type of job  
-----

```

type: numeric (byte)
label: m6c_q26

range: [1,4]                units: 1
unique values: 4            missing .: 7888/8025

```

tabulation:	Freq.	Numeric	Label
	61	1	seasonal
	9	2	occasional
	5	3	temporary
	62	4	permanent
	7888	.	

-----  
m6c\_q27 status at work  
-----

```

type: numeric (byte)
label: m6c_q27

range: [1,4]                units: 1
unique values: 4            missing .: 7888/8025

```

tabulation:	Freq.	Numeric	Label
	15	1	an employee of someone who is not a member of your household
	2	2	a paid worker in a household farm or nonfarfm business

```

          1          3 an employer
        119          4 a worker on own account or
                    unpaid worker in a household
                    farm
        7888          .

```

```
-----
m6c_q28                                                    employer
-----
```

```

          type: numeric (byte)
          label: m6c_q28

          range: [1,6]                units: 1
unique values: 4                    missing .: 8010/8025

```

```

tabulation: Freq.  Numeric  Label
              1          1  the governemt, public sector or
              5          2  a private company or enterprise
              1          5  a ngo or humanitarian
                    organization
              8          6  a private individual
            8010          .

```

```
-----
m6c_q29                                                    last net payment
-----
```

```

          type: numeric (long)

          range: [0,45000]            units: 10
unique values: 23                    missing .: 7888/8025

```

```

tabulation: Freq.  Value
              66    0
              1    400
              1    500
              5   1000
              4   1500
              4   2000
              5   3000
              3   4000
             10   5000
              1   5120
              3   6000
              3   7000
              1   7200
              6   8000
              2   9000
              8  10000
              5  15000
              1  18000
              2  20000
              1  25000
              3  30000
              1  35000
              1  45000
            7888  .

```

m6c\_q30 time unit

---

type: numeric (byte)  
label: m6c\_q30

range: [1,4] units: 1  
unique values: 4 missing .: 7954/8025

tabulation:

Freq.	Numeric	Label
61	1	month
1	2	15 days
2	3	weekly
7	4	daily
7954	.	

---

m6c\_q31 usual net payment

---

type: numeric (long)

range: [0,50000] units: 10  
unique values: 25 missing .: 7888/8025

tabulation:

Freq.	Value
59	0
1	400
2	500
5	1000
4	1500
4	2000
1	2500
14	3000
1	4000
8	5000
1	5120
3	6000
1	7200
5	8000
2	9000
10	10000
4	12000
3	15000
1	16000
1	18000
3	20000
1	25000
1	28000
1	35000
1	50000
7888	.

---

m6c\_q32 time unit

---

type: numeric (byte)  
label: m6c\_q32

range: [1,4] units: 1  
unique values: 4 missing .: 7947/8025

tabulation:	Freq.	Numeric	Label
	69	1	month
	2	2	15 days
	1	3	weekly
	6	4	daily
	7947	.	

-----  
m6c\_q33 other forms of payment  
-----

type: numeric (byte)  
label: m6c\_q33

range: [1,2] units: 1  
unique values: 2 missing .: 7888/8025

tabulation:	Freq.	Numeric	Label
	2	1	yes
	135	2	no
	7888	.	

-----  
m6c\_q34 value of payment  
-----

type: numeric (int)

range: [5000,5000] units: 1  
unique values: 1 missing .: 8023/8025

tabulation:	Freq.	Value
	2	5000
	8023	.

-----  
m6c\_q35 after 05-2003  
-----

type: numeric (byte)  
label: m6c\_q35

range: [1,2] units: 1  
unique values: 2 missing .: 7888/8025

tabulation:	Freq.	Numeric	Label
	21	1	yes
	116	2	no
	7888	.	

-----  
m6d\_q011 1 m6d\_q01  
-----

type: numeric (byte)  
label: m6d\_q01

range: [1,11] units: 1

unique values: 11 missing .: 7398/8025

tabulation:	Freq.	Numeric	Label
	252	1	paid employment -full-time
	44	2	paid employment -part-time
	141	3	self employed (full or part time)
	126	4	unemployed / looking for work
	15	5	retired from work altogether
	10	6	looking after family or home
	5	7	in full-time education / student
	15	8	long-term sick or disabled
	1	9	on maternity leave
	6	10	military service
	12	11	something else
	7398	.	

-----  
m6d\_q02a1 1 m6d\_q02a  
-----

type: numeric (byte)  
range: [1,12] units: 1  
unique values: 12 missing .: 7398/8025

tabulation:	Freq.	Value
	73	1
	50	2
	55	3
	80	4
	50	5
	35	6
	61	7
	39	8
	62	9
	44	10
	30	11
	48	12
	7398	.

-----  
m6d\_q02b1 1 m6d\_q02b  
-----

type: numeric (int)  
range: [1996,2004] units: 1  
unique values: 3 missing .: 7398/8025

tabulation:	Freq.	Value
	1	1996
	306	2003
	320	2004
	7398	.

-----  
m6d\_q03a1 1 m6d\_q03a  
-----

type: string (str25)

unique values: 119 missing "": 7588/8025

examples: ""  
""  
""  
""

warning: variable has embedded blanks

-----  
m6d\_q03b1 1 m6d\_q03b  
-----

type: numeric (int)

label: m6d\_q03b

range: [113,933] units: 1  
unique values: 55 missing .: 7588/8025

examples: .  
. .  
. .  
. .

-----  
m6d\_q04a1 1 m6d\_q04a  
-----

type: string (str36)

unique values: 234 missing "": 7588/8025

examples: ""  
""  
""  
""

warning: variable has embedded blanks

-----  
m6d\_q04b1 1 m6d\_q04b  
-----

type: numeric (byte)

label: m6d\_q04b

range: [1,95] units: 1  
unique values: 33 missing .: 7588/8025

tabulation:	Freq.	Numeric	Label
	161	1	agriculture, hunting and related service activities
	2	5	fishing, operation of fish hatcheries and fish farms; servic
	4	14	other mining and quarrying
	9	15	manufacture of food products and beverages
	4	16	manufacture of tobacco products
	13	18	manufacture of wearing apparel;

6	19	dressing and dyeing of fur
		tanning and dressing of leather;
3	20	manufacture of luggage, han
		manufacture of wood and of
		products of wood and cork,
		except
1	22	publishing, printing and
		reproduction of recorded media
3	24	manufacture of chemicals and
		chemical products
1	25	manufacture of rubber and
		plastic products
5	26	manufacture of other
		non-metallic mineral products
6	28	manufacture of fabricated metal
		products, except machinery a
11	36	manufacture of furniture;
		manufacturing n.e.c.
1	37	recycling
1	40	electricity, gas, steam and hot
		water supply
86	45	construction
3	50	sale, maintenance and repair of
		motor vehicles and motorcycl
3	51	wholesale trade and commission
		trade, except of motor vehicl
23	52	retail trade, except of motor
		vehicles and motorcycles; repa
31	55	hotels and restaurants
12	60	land transport; transport via
		pipelines
3	63	supporting and auxiliary
		transport activities; activities
		of
3	64	post and telecommunications
1	66	insurance and pension funding,
		except compulsory social secu
1	73	research and development
7	75	public administration and
		defence; compulsory social
		securit
13	80	education
6	85	health and social work
1	90	sewage and refuse disposal,
		sanitation and similar activitie
9	92	recreational, cultural and
		sporting activities
2	93	other service activities
2	95	private households with employed
		persons
7588	.	

-----  
m6d\_q051

1 m6d\_q05  
-----

```

type: numeric (byte)
label: m6d_q05

range: [1,4]                units: 1
unique values: 3            missing .: 7588/8025

```

tabulation:	Freq.	Numeric	Label
	277	1	employee of a non hh member
	2	2	paid worker in a hh farm or nonfarm business enterprise
	158	4	worker on own account or unpaid worker in hh farm or nonfarm
	7588	.	

-----  
m6d\_q061 1 m6d\_q06  
-----

type: numeric (byte)  
label: m6d\_q06

range: [1,6] units: 1  
unique values: 4 missing .: 7748/8025

tabulation:	Freq.	Numeric	Label
	29	1	government, public sector or army
	93	2	private company or enterprise
	4	4	state-owned enterprise
	151	6	private individual
	7748	.	

-----  
m6d\_q012 2 m6d\_q01  
-----

type: numeric (byte)  
label: m6d\_q01

range: [1,11] units: 1  
unique values: 11 missing .: 7399/8025

tabulation:	Freq.	Numeric	Label
	129	1	paid employment -full-time
	26	2	paid employment -part-time
	108	3	self employed (full or part time)
	244	4	unemployed / looking for work
	7	5	retired from work altogether
	26	6	looking after family or home
	61	7	in full-time education / student
	3	8	long-term sick or disabled
	7	9	on maternity leave
	7	10	military service
	8	11	something else
	7399	.	

-----  
m6d\_q02a2 2 m6d\_q02a  
-----

type: numeric (byte)

range: [1,12] units: 1  
unique values: 12 missing .: 7399/8025

```

tabulation:  Freq.  Value
              71    1
              24    2
              45    3
             131    4
              25    5
              56    6
              46    7
              37    8
              83    9
              63   10
              25   11
              20   12
             7399  .

```

-----  
m6d\_q02b2

2 m6d\_q02b  
-----

```

type:  numeric (int)
range: [1960,2004]
unique values: 22
units: 1
missing .: 7399/8025

```

```

tabulation:  Freq.  Value
              1   1960
              1   1970
              1   1974
              1   1977
              1   1984
              1   1987
              2   1989
              3   1990
              3   1991
              8   1992
              7   1993
              7   1994
              1   1995
              5   1996
              7   1997
              6   1998
             22   1999
             38   2000
             36   2001
             91   2002
            354   2003
             30   2004
            7399  .

```

-----  
m6d\_q03a2

2 m6d\_q03a  
-----

```

type:  string (str18)
unique values: 87
missing "": 7762/8025
examples: ""
           ""
           ""

```

""

warning: variable has embedded blanks

-----  
m6d\_q03b22 m6d\_q03b  
-----

type: numeric (int)  
label: m6d\_q03b, but 1 nonmissing value is not labeled  
  
range: [10,933] units: 1  
unique values: 42 missing .: 7762/8025  
  
examples: .  
. .  
. .  
. .

-----  
m6d\_q04a22 m6d\_q04a  
-----

type: string (str33)  
  
unique values: 133 missing "": 7762/8025  
  
examples: ""  
""  
""  
""

warning: variable has embedded blanks

-----  
m6d\_q04b22 m6d\_q04b  
-----

type: numeric (byte)  
label: m6d\_q04b  
  
range: [1,92] units: 1  
unique values: 29 missing .: 7762/8025  
  
tabulation: Freq. Numeric Label  
119 1 agriculture, hunting and related  
service activities  
1 5 fishing, operation of fish  
hatcheries and fish farms;  
servic  
1 11 extraction of crude petroleum  
and natural gas; service activ  
1 13 mining of metal ores  
6 15 manufacture of food products and  
beverages  
13 18 manufacture of wearing apparel;  
dressing and dyeing of fur  
4 19 tanning and dressing of leather;  
manufacture of luggage, han  
1 20 manufacture of wood and of  
products of wood and cork,

```

except
1      22 publishing, printing and
      24 reproduction of recorded media
1      24 manufacture of chemicals and
      26 chemical products
2      26 manufacture of other
      28 non-metallic mineral products
1      28 manufacture of fabricated metal
      29 products, except machinery a
1      29 manufacture of machinery and
      36 equipment n.e.c.
2      36 manufacture of furniture;
      40 manufacturing n.e.c.
1      40 electricity, gas, steam and hot
      41 water supply
1      41 collection, purification and
      45 distribution of water
39     45 construction
2      50 sale, maintenance and repair of
      52 motor vehicles and motorcycl
13     52 retail trade, except of motor
      55 vehicles and motorcycles; repa
10     55 hotels and restaurants
13     60 land transport; transport via
      63 pipelines
2      63 supporting and auxiliary
      64 transport activities; activities
      64 of
1      64 post and telecommunications
5      74 other business activities
7      75 public administration and
      80 defence; compulsory social
      80 securit
7      80 education
3      85 health and social work
2      91 activities of membership
      91 organizations n.e.c.
3      92 recreational, cultural and
      92 sporting activities
7762  .

```

-----  
m6d\_q052

2 m6d\_q05  
-----

```

type: numeric (byte)
label: m6d_q05

range: [1,4]          units: 1
unique values: 4      missing .: 7762/8025

```

```

tabulation: Freq.   Numeric  Label
            146     1      employee of a non hh member
            2       2      paid worker in a hh farm or
            3       3      nonfarm business enterprise
            112     4      employer
            7762   .      worker on own account or unpaid
            7762   .      worker in hh farm or nonfarm

```

m6d\_q062

2 m6d\_q06

```

type: numeric (byte)
label: m6d_q06

range: [1,6] units: 1
unique values: 6 missing .: 7879/8025

tabulation: Freq. Numeric Label
              26          1 government, public sector or
              44          2 private company or enterprise
              1           3 public works program
              5           4 state-owned enterprise
              1           5 ngo or humanitarian organization
              69          6 private individual
              7879         .

```

m6d\_q013

3 m6d\_q01

```

type: numeric (byte)
label: m6d_q01

range: [1,11] units: 1
unique values: 9 missing .: 7815/8025

tabulation: Freq. Numeric Label
              74          1 paid employment -full-time
              29          2 paid employment -part-time
              39          3 self employed (full or part
              time)
              46          4 unemployed / looking for work
              2           5 retired from work altogether
              8           7 in full-time education / student
              1           9 on maternity leave
              2          10 military service
              9          11 something else
              7815         .

```

m6d\_q02a3

3 m6d\_q02a

```

type: numeric (byte)

range: [1,12] units: 1
unique values: 12 missing .: 7815/8025

tabulation: Freq. Value
              31 1
              12 2
              18 3
              60 4
               8 5
              14 6
              19 7
              17 8
              13 9

```

```
12 10
3 11
3 12
7815 .
```

-----  
m6d\_q02b3 3 m6d\_q02b  
-----

```
type: numeric (int)
range: [1990,2003]           units: 1
unique values: 11           missing .: 7815/8025
```

```
tabulation: Freq. Value
             1 1990
             1 1992
             1 1993
             2 1996
             1 1997
             3 1998
             4 1999
             6 2000
             5 2001
            27 2002
            159 2003
            7815 .
```

-----  
m6d\_q03a3 3 m6d\_q03a  
-----

```
type: string (str18)
unique values: 41           missing "": 7883/8025
```

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

```
warning: variable has embedded blanks
```

-----  
m6d\_q03b3 3 m6d\_q03b  
-----

```
type: numeric (int)
label: m6d_q03b
range: [113,933]           units: 1
unique values: 22           missing .: 7883/8025
```

```
tabulation: Freq. Numeric Label
             1      113 traditional chiefs and heads of
                    villages
             1      222 health professionals (except
                    nursing)
             1      233 primary and pre-primary
```

```

education teaching professionals
3 244 social science and related
professionals
1 347 artistic, entertainment and
sports associate professionals
5 512 housekeeping and restaurant
services workers
5 523 stall and market salespersons
52 611 market gardeners and crop
growers
3 612 market-oriented animal producers
and related workers
2 711 miners, shotfirers, stone
cutters and carvers
28 712 building frame and related
trades workers
17 713 building finishers and related
trades workers
2 714 painters, building structure
cleaners and related trades wor
2 721 metal moulders, welders,
sheet-metal workers,
structural-met
3 742 wood treaters, cabinet-makers
and related trades workers
1 814 wood-processing- and
papermaking-plant operators
1 823 rubber- and plastic-products
machine operators
2 826 textile-, fur- and
leather-products machine
operators
4 827 food and related products
machine operators
6 832 motor-vehicle drivers
1 914 building caretakers, window and
related cleaners
1 933 transport labourers and freight
handlers
7883 .

```

-----  
m6d\_q04a3

3 m6d\_q04a  
-----

```

type: string (str34)
unique values: 74 missing "": 7883/8025
examples: ""
          ""
          ""
          ""
warning: variable has embedded blanks

```

-----  
m6d\_q04b3

3 m6d\_q04b  
-----

```

type: numeric (byte)

```

```

label: m6d_q04b
range: [1,92]
unique values: 21
units: 1
missing .: 7883/8025

```

tabulation:	Freq.	Numeric	Label
	55	1	agriculture, hunting and related service activities
	3	15	manufacture of food products and beverages
	1	16	manufacture of tobacco products
	1	18	manufacture of wearing apparel; dressing and dyeing of fur
	1	19	tanning and dressing of leather; manufacture of luggage, han
	1	20	manufacture of wood and of products of wood and cork, except
	1	21	manufacture of pulp, paper and paper products
	1	25	manufacture of rubber and plastic products
	2	26	manufacture of other non-metallic mineral products
	1	28	manufacture of fabricated metal products, except machinery a
	2	36	manufacture of furniture; manufacturing n.e.c.
	2	40	electricity, gas, steam and hot water supply
	1	41	collection, purification and distribution of water
	48	45	construction
	1	51	wholesale trade and commission trade, except of motor vehicl
	5	52	retail trade, except of motor vehicles and motorcycles; repa
	6	55	hotels and restaurants
	4	60	land transport; transport via pipelines
	4	75	public administration and defence; compulsory social securit
	1	80	education
	1	92	recreational, cultural and sporting activities
	7883	.	

-----  
m6d\_q053

3 m6d\_q05  
-----

```

type: numeric (byte)
label: m6d_q05
range: [1,4]
unique values: 3
units: 1
missing .: 7883/8025

```

tabulation:	Freq.	Numeric	Label
	98	1	employee of a non hh member
	3	2	paid worker in a hh farm or

```

              41          4 nonfarm business enterprise
              7883         . worker on own account or unpaid
                               worker in hh farm or nonfarm

```

```
-----
m6d_q063                                     3 m6d_q06
-----
```

```

      type: numeric (byte)
      label: m6d_q06

      range: [1,6]                units: 1
unique values: 5                  missing .: 7927/8025

      tabulation: Freq.  Numeric  Label
                  7          1  government, public sector or
                  25          2  private company or enterprise
                  1           3  public works program
                  3           4  state-owned enterprise
                  62          6  private individual
                  7927         .

```

```
-----
m6d_q014                                     4 m6d_q01
-----
```

```

      type: numeric (byte)
      label: m6d_q01

      range: [1,11]               units: 1
unique values: 9                  missing .: 7977/8025

      tabulation: Freq.  Numeric  Label
                  7          1  paid employment -full-time
                  1          2  paid employment -part-time
                  12         3  self employed (full or part
                               time)
                  17         4  unemployed / looking for work
                  1          5  retired from work altogether
                  5          6  looking after family or home
                  2          7  in full-time education / student
                  1          8  long-term sick or disabled
                  2         11  something else
                  7977         .

```

```
-----
m6d_q02a4                                    4 m6d_q02a
-----
```

```

      type: numeric (byte)

      range: [1,11]               units: 1
unique values: 10                 missing .: 7977/8025

      tabulation: Freq.  Value
                  2      1
                  1      2
                  7      3
                  22     4

```

```

3 6
5 7
2 8
2 9
2 10
2 11
7977 .

```

```
-----
m6d_q02b4                                     4 m6d_q02b
-----
```

```

type: numeric (int)
range: [1992,2003]           units: 1
unique values: 5             missing .: 7977/8025

tabulation: Freq. Value
              1 1992
              1 1997
              1 2001
              6 2002
             39 2003
            7977 .

```

```
-----
m6d_q03a4                                     4 m6d_q03a
-----
```

```

type: string (str9)
unique values: 7             missing "": 8005/8025

tabulation: Freq. Value
             8005 ""
              2 "BUJK"
              1 "EDUKATORE"
             11 "FERMER"
              1 "HIDRAULIK"
              1 "MURATOR"
              3 "PUNETOR"
              1 "PUNTOR"

```

```
-----
m6d_q03b4                                     4 m6d_q03b
-----
```

```

type: numeric (int)
label: m6d_q03b
range: [332,713]           units: 1
unique values: 5             missing .: 8005/8025

tabulation: Freq. Numeric Label
              1      332 pre-primary education teaching
              14      611 associate professionals
                    611 market gardeners and crop
                    611 growers
              1      711 miners, shotfirers, stone
                    711 cutters and carvers
              2      712 building frame and related

```

```

                trades workers
                2      713 building finishers and related
                trades workers
                8005      .

```

```
-----
m6d_q04a4                                     4 m6d_q04a
-----
```

```

                type: string (str18)
unique values: 13                               missing "": 8005/8025

```

```

tabulation: Freq. Value
            8005 ""
            1  "BUJQESI"
            2  "BUJQSI"
            1  "KOPSHTI NR 3"
            2  "NDERTIM"
            1  "NDERTIM BANESE"
            1  "PRODH BUJQS"
            1  "PRODH BUJQSOR"
            1  "PRODH. BUJQ"
            3  "PRODHIM BUJQESOR"
            4  "PRODHIM BUJQSOR"
            1  "PRODHIM RERE"
            1  "PRODHIME BUJQESORE"
            1  "RIPARIM MAKINASH"

```

```

warning: variable has embedded blanks

```

```
-----
m6d_q04b4                                     4 m6d_q04b
-----
```

```

                type: numeric (byte)
                label: m6d_q04b

                range: [1,80]                   units: 1
unique values: 4                               missing .: 8005/8025

```

```

tabulation: Freq. Numeric Label
            14      1  agriculture, hunting and related
                    service activities
            1      14  other mining and quarrying
            4      45  construction
            1      80  education
            8005      .

```

```
-----
m6d_q054                                     4 m6d_q05
-----
```

```

                type: numeric (byte)
                label: m6d_q05

                range: [1,4]                   units: 1
unique values: 2                               missing .: 8005/8025

```

```

tabulation: Freq. Numeric Label
            8      1  employee of a non hh member

```

12 4 worker on own account or unpaid  
worker in hh farm or nonfarm  
8005 .

-----  
m6d\_q064 4 m6d\_q06  
-----

type: numeric (byte)  
label: m6d\_q06

range: [1,6] units: 1  
unique values: 3 missing .: 8017/8025

tabulation:	Freq.	Numeric	Label
	1	1	government, public sector or army
	1	2	private company or enterprise
	6	6	private individual
	8017	.	

-----  
m6d\_q015 5 m6d\_q01  
-----

type: numeric (byte)  
label: m6d\_q01

range: [1,11] units: 1  
unique values: 4 missing .: 8017/8025

tabulation:	Freq.	Numeric	Label
	5	1	paid employment -full-time
	1	3	self employed (full or part time)
	1	4	unemployed / looking for work
	1	11	something else
	8017	.	

-----  
m6d\_q02a5 5 m6d\_q02a  
-----

type: numeric (byte)

range: [1,5] units: 1  
unique values: 5 missing .: 8017/8025

tabulation:	Freq.	Value
	1	1
	1	2
	1	3
	4	4
	1	5
	8017	.

-----  
m6d\_q02b5 5 m6d\_q02b  
-----

type: numeric (int)

range: [2003,2003] units: 1  
unique values: 1 missing .: 8017/8025

tabulation: Freq. Value  
8 2003  
8017 .

-----  
m6d\_q03a5 5 m6d\_q03a  
-----

type: string (str7)

unique values: 4 missing "": 8019/8025

tabulation: Freq. Value  
8019 ""  
3 "FERMER"  
1 "MURATOR"  
1 "PUNETOR"  
1 "PUNTOR"

-----  
m6d\_q03b5 5 m6d\_q03b  
-----

type: numeric (int)  
label: m6d\_q03b

range: [611,931] units: 1  
unique values: 4 missing .: 8019/8025

tabulation: Freq. Numeric Label  
3 611 market gardeners and crop  
growers  
1 712 building frame and related  
trades workers  
1 713 building finishers and related  
trades workers  
1 931 mining and construction  
labourers  
8019 .

-----  
m6d\_q04a5 5 m6d\_q04a  
-----

type: string (str18)

unique values: 4 missing "": 8019/8025

tabulation: Freq. Value  
8019 ""  
1 "NDERTIM"  
1 "NDERTIM BANESA"  
3 "PRODHIME BUJQESORE"  
1 "RREGULLIM RRUGE"

warning: variable has embedded blanks

-----  
m6d\_q04b5 5 m6d\_q04b  
-----

type: numeric (byte)  
label: m6d\_q04b

range: [1,63] units: 1  
unique values: 3 missing .: 8019/8025

tabulation: Freq. Numeric Label

3	1	agriculture, hunting and related service activities
2	45	construction
1	63	supporting and auxiliary transport activities; activities of
8019	.	

-----  
m6d\_q055 5 m6d\_q05  
-----

type: numeric (byte)  
label: m6d\_q05

range: [1,4] units: 1  
unique values: 2 missing .: 8019/8025

tabulation: Freq. Numeric Label

3	1	employee of a non hh member
3	4	worker on own account or unpaid worker in hh farm or nonfarm
8019	.	

-----  
m6d\_q065 5 m6d\_q06  
-----

type: numeric (byte)  
label: m6d\_q06

range: [2,6] units: 1  
unique values: 2 missing .: 8022/8025

tabulation: Freq. Numeric Label

2	2	private company or enterprise
1	6	private individual
8022	.	

-----  
m6d\_q016 6 m6d\_q01  
-----

type: numeric (byte)  
label: m6d\_q01

range: [3,3] units: 1  
unique values: 1 missing .: 8024/8025

```

tabulation: Freq.  Numeric  Label
              1          3  self employed (full or part
              8024         .  time)

```

```
-----
m6d_q02a6                                     6 m6d_q02a
-----
```

```

type: numeric (byte)
range: [4,4]                units: 1
unique values: 1            missing .: 8024/8025

```

```

tabulation: Freq.  Value
              1    4
              8024  .

```

```
-----
m6d_q02b6                                     6 m6d_q02b
-----
```

```

type: numeric (int)
range: [2003,2003]         units: 1
unique values: 1            missing .: 8024/8025

```

```

tabulation: Freq.  Value
              1    2003
              8024  .

```

```
-----
m6d_q03a6                                     6 m6d_q03a
-----
```

```

type: string (str6)
unique values: 1            missing "": 8024/8025

```

```

tabulation: Freq.  Value
              8024  ""
              1    "FERMER"

```

```
-----
m6d_q03b6                                     6 m6d_q03b
-----
```

```

type: numeric (int)
label: m6d_q03b
range: [611,611]          units: 1
unique values: 1            missing .: 8024/8025

```

```

tabulation: Freq.  Numeric  Label
              1          611  market gardeners and crop
              8024         .  growers

```

```
-----
m6d_q04a6                                     6 m6d_q04a
-----
```

```

-----
                type: string (str15)
unique values: 1                               missing "": 8024/8025

tabulation: Freq. Value
             8024 ""
             1  "PRODHIM BUJQSOR"

warning: variable has embedded blanks
-----

```

```

-----
m6d_q04b6                                           6 m6d_q04b
-----

```

```

                type: numeric (byte)
label: m6d_q04b

range: [1,1]                                     units: 1
unique values: 1                               missing .: 8024/8025

tabulation: Freq. Numeric Label
             1         1  agriculture, hunting and related
             8024      .  service activities
-----

```

```

-----
m6d_q056                                           6 m6d_q05
-----

```

```

                type: numeric (byte)
label: m6d_q05

range: [4,4]                                     units: 1
unique values: 1                               missing .: 8024/8025

tabulation: Freq. Numeric Label
             1         4  worker on own account or unpaid
             8024      .  worker in hh farm or nonfarm
-----

```

```

-----
m6d_q066                                           6 m6d_q06
-----

```

```

                type: numeric (byte)
label: m6d_q06

range: [.,.]                                     units: .
unique values: 0                               missing .: 8025/8025

tabulation: Freq. Numeric Label
             8025      .
-----

```

\*\*\*\*\*  
 \* **6 MIGRATION** \*  
 \*\*\*\*\*

-----  
 m7a\_q01 original survey member  
 -----

type: numeric (byte)  
 label: m7a\_q01

range: [1,2] units: 1  
 unique values: 2 missing .: 2526/8025

tabulation:	Freq.	Numeric	Label
	5158	1	yes
	341	2	no
	2526	.	

-----  
 m7a\_q02 born in this municipality  
 -----

type: numeric (byte)  
 label: m7a\_q02

range: [1,2] units: 1  
 unique values: 2 missing .: 7684/8025

tabulation:	Freq.	Numeric	Label
	265	1	yes
	76	2	no
	7684	.	

-----  
 m7a\_q03 continuously lived in commune  
 -----

type: numeric (byte)  
 label: m7a\_q03

range: [1,1] units: 1  
 unique values: 1 missing .: 7760/8025

tabulation:	Freq.	Numeric	Label
	265	1	yes
	7760	.	

-----  
 m7a\_q04 moved since january 1990  
 -----

type: numeric (byte)  
 label: m7a\_q04

range: [1,2] units: 1  
 unique values: 2 missing .: 7949/8025

tabulation:	Freq.	Numeric	Label

```

        69      1  yes
        7      2  no
7949      .

```

```

-----
m7a_q05m                                     month moved
-----

```

```

        type:  numeric (byte)
        range:  [1,12]
unique values: 12
        units:  1
missing  .:  7956/8025

```

```

tabulation:  Freq.  Value
              5      1
              4      2
              1      3
              3      4
              3      5
             14      6
              8      7
              8      8
              7      9
              3     10
              5     11
              8     12
             7956   .

```

```

-----
m7a_q05y                                     year moved
-----

```

```

        type:  numeric (int)
        range:  [1990,2004]
unique values: 13
        units:  1
missing  .:  7956/8025

```

```

tabulation:  Freq.  Value
              2     1990
              1     1991
              1     1993
              9     1994
              6     1995
              2     1996
              9     1997
             11     1998
              2     1999
              2     2000
              3     2002
             19     2003
              2     2004
             7956   .

```

```

-----
m7a_q06                                     reason for moving
-----

```

```

        type:  numeric (byte)
label:  m7a_q06
        range:  [1,10]
        units:  1

```

unique values: 7 missing .: 7956/8025

tabulation:	Freq.	Numeric	Label
	6	1	to start new job / business
	11	2	to look for a better paid job
	1	3	study
	1	4	security
	20	8	to join family /marriage
	29	9	moving with family
	1	10	other
	7956	.	

-----  
m7a\_q07a district lived before moving (name)  
-----

type: string (str11)

unique values: 21 missing "": 7956/8025

tabulation:	Freq.	Value
	7956	" "
	3	"BERAT"
	1	"DELVINE"
	5	"DIBER"
	1	"DURRES"
	1	"ELBASAN"
	4	"FIER"
	1	"GJIROKASTER"
	1	"KAVAJE"
	5	"KORÇE"
	1	"KRUJE"
	10	"KUKES"
	1	"KUÇOVE"
	1	"LUSHNJE"
	2	"MALLAKASTER"
	2	"MAT"
	5	"MIRDITE"
	1	"PEQIN"
	1	"SARANDE"
	15	"SHKODER"
	6	"SKRAPAR"
	2	"TEPELENE"

-----  
m7a\_q07b district lived before moving (code)  
-----

type: numeric (byte)

range: [1,33] units: 1  
unique values: 21 missing .: 7956/8025

tabulation:	Freq.	Value
	3	1
	1	3
	5	5
	1	6
	1	7
	4	8
	1	10

```

1 12
5 14
1 15
1 16
10 17
1 21
2 23
2 24
5 25
1 26
1 30
6 31
15 32
2 33
7956 .

```

```
-----
m7a_q08                                     migrated from 1990-2003
-----
```

```

      type: numeric (byte)
      label: m7a_q08

      range: [1,2]                               units: 1
unique values: 2                               missing .: 7684/8025

      tabulation: Freq.   Numeric  Label
                  11       1      yes
                  330      2      no
                  7684      .

```

```
-----
m7a_q09                                     year first migrated
-----
```

```

      type: numeric (int)

      range: [1990,2003]                         units: 1
unique values: 7                               missing .: 8015/8025

      tabulation: Freq.   Value
                  1      1990
                  1      1994
                  2      1996
                  1      1997
                  2      1998
                  2      2000
                  1      2003
                  8015   .

```

```
-----
m7a_q10                                     months away during first migration
-----
```

```

      type: numeric (byte)

      range: [6,96]                               units: 1
unique values: 8                               missing .: 8015/8025

      tabulation: Freq.   Value
                  1      6

```

```

      2  9
      1 14
      1 15
      1 35
      1 68
      1 84
      2 96
8015  .

```

```

-----
m7a_q11a                                     destination district (name)
-----

```

```

      type: string (str7)
unique values: 5                               missing "": 8014/8025
tabulation: Freq. Value
              8014  ""
              1    "BERAT"
              7    "DURRES"
              1    "KRUJE"
              1    "SHKODER"
              1    "TIRANE"

```

```

-----
m7a_q11b                                     destination district (code)
-----

```

```

      type: numeric (byte)
      range: [1,34]                            units: 1
unique values: 5                               missing .: 8014/8025
tabulation: Freq. Value
              1    1
              7    6
              1   15
              1   32
              1   34
            8014  .

```

```

-----
m7a_q12                                     main reason for migrating
-----

```

```

      type: numeric (byte)
      label: m7a_q12
      range: [1,7]                             units: 1
unique values: 4                               missing .: 8015/8025
tabulation: Freq.  Numeric  Label
              1         1  to start work /look for work
              1         3  study
              1         6  to join family /to marry
              7         7  moving with family
            8015      .

```

```

-----
m7a_q13                                     found work during first migration
-----

```

```

-----
      type: numeric (byte)
      label: m7a_q13

      range: [1,1]
      unique values: 1

      units: 1
      missing .: 8024/8025

      tabulation: Freq.   Numeric   Label
                   1         1   yes
                   8024        .

```

```

-----
m7a_q14a                                     work description
-----

```

```

      type: numeric (byte)

      range: [.,.]
      unique values: 0

      units: .
      missing .: 8025/8025

      tabulation: Freq.   Value
                   8025   .

```

```

-----
m7a_q14b                                     work description code
-----

```

```

      type: numeric (byte)
      label: m7a_q14b

      range: [.,.]
      unique values: 0

      units: .
      missing .: 8025/8025

      tabulation: Freq.   Numeric   Label
                   8025        .

```

```

-----
m7a_q15                                     provider of information during migration
-----

```

```

      type: numeric (byte)
      label: m7a_q15

      range: [5,5]
      unique values: 1

      units: 1
      missing .: 8024/8025

      tabulation: Freq.   Numeric   Label
                   1         5   yourself
                   8024        .

```

```

-----
m7a_q16                                     received money for migrating
-----

```

```

      type: numeric (byte)
      label: m7a_q16

      range: [1,1]
      unique values: 1

      units: 1
      missing .: 8023/8025

```

```

tabulation: Freq.  Numeric  Label
            2        1  family
            8023      .

```

```

-----
m7a_q17                                     times migrated from 1990-2003
-----

```

```

type: numeric (byte)

range: [1,3]                                units: 1
unique values: 2                            missing .: 8015/8025

```

```

tabulation: Freq.  Value
            9      1
            1      3
            8015  .

```

```

-----
m7a_q18                                     total time away
-----

```

```

type: numeric (byte)

range: [6,96]                               units: 1
unique values: 8                            missing .: 8015/8025

```

```

tabulation: Freq.  Value
            1      6
            1     14
            1     15
            1     27
            1     35
            2     68
            1     84
            2     96
            8015  .

```

```

-----
m7a_q19                                     migrated internationally
-----

```

```

type: numeric (byte)
label: m7a_q19

range: [1,2]                                units: 1
unique values: 2                            missing .: 7684/8025

```

```

tabulation: Freq.  Numeric  Label
            112      1  yes
            229      2  no
            7684      .

```

```

-----
m7a_q20                                     what year
-----

```

```

type: numeric (int)

range: [1990,2003]                          units: 1
unique values: 14                            missing .: 7913/8025

```

```

tabulation:  Freq.  Value
              1    1990
              1    1991
              4    1992
              4    1993
              7    1994
              2    1995
              9    1996
             10    1997
             10    1998
             14    1999
             10    2000
             21    2001
             15    2002
              4    2003
             7913 .

```

```

-----
m7a_q21                                     time away on 1st migration
-----

```

```

              type:  numeric (byte)
              range:  [1,84]
unique values:  28
              units:  1
              missing.: 7913/8025

```

```

tabulation:  Freq.  Value
              6     1
              5     2
             13     3
              8     4
              8     5
              9     6
              9     7
              6     8
              6     9
              4    10
              6    12
              1    14
              2    15
              1    16
              1    18
              1    20
              4    24
              1    26
              2    28
              1    29
              1    33
              2    36
              1    40
              3    42
              4    48
              5    60
              1    80
              1    84
             7913 .

```

```

-----
m7a_q22a                                     country of final destination (name)
-----

```

```

type: string (str15)
unique values: 4 missing "": 7913/8025

```

```

tabulation: Freq. Value
              7913 ""
              3 "GJERMANI"
              80 "GREQI"
              16 "ITALI"
              13 "TE TJERA NE EUR"

```

warning: variable has embedded blanks

```

-----
m7a_q22b country of final destination (code)
-----

```

```

type: numeric (byte)
label: m7a_q22b
range: [81,84] units: 1
unique values: 4 missing .: 7913/8025

```

```

tabulation: Freq. Numeric Label
              80      81 greece
              16      82 italy
              3       83 germany
              13      84 other in europe
              7913      .

```

```

-----
m7a_q23 entered legally
-----

```

```

type: numeric (byte)
label: m7a_q23
range: [1,2] units: 1
unique values: 2 missing .: 7913/8025

```

```

tabulation: Freq. Numeric Label
              29      1 yes
              83      2 no
              7913      .

```

```

-----
m7a_q24 main reason for migrating
-----

```

```

type: numeric (byte)
label: m7a_q24
range: [1,8] units: 1
unique values: 7 missing .: 7913/8025

```

```

tabulation: Freq. Numeric Label
              96      1 to start work /look for
              1       2 to find better /more land

```

```

      8      3 study
      1      5 health
      3      6 to join family / to marry
      1      7 moving with family
      2      8 other
7913      .

```

```
-----
m7a_q25                                     found work
-----
```

```

      type: numeric (byte)
      label: m7a_q25

      range: [1,2]                               units: 1
unique values: 2                               missing .: 7928/8025

      tabulation: Freq.  Numeric  Label
                   83      1      yes
                   14      2      no
                   7928     .

```

```
-----
m7a_q26a                                     occupation
-----
```

```

      type: string (str16)

unique values: 25                               missing "": 7941/8025

      tabulation: Freq.  Value
                   7941  ""
                   3    "BARI"
                   1    "BARI BLEGTORI"
                   1    "BEBISISTER"
                   14   "BUJK"
                   1    "BUJQESI"
                   9    "FERMER"
                   1    "GIPSE"
                   1    "GUZHINIER"
                   1    "GUZHINJER"
                   1    "KAMARIER"
                   1    "MBLEDH FRUTA"
                   1    "MEKANIK"
                   12   "MURATOR"
                   1    "PASTRUESE"
                   1    "PUN DERTIM"
                   1    "PUN NDERTIM"
                   7    "PUNETOR"
                   1    "PUNETOR KRAHU"
                   1    "PUNETOR FABRIKE"
                   2    "PUNETOR NDERTIMI"
                   1    "PUNRTOR"
                   17   "PUNTOR"
                   3    "PUNTOR BUJQESIE"
                   1    "PUNTOR NDERTIMI"
                   1    "SALDATOR"

```

```

warning: variable has embedded blanks

```

m7a\_q26b

occupation code

```

type: numeric (int)
label: m7a_q26b

range: [512,933]          units: 1
unique values: 12        missing .: 7941/8025

```

```

tabulation: Freq.  Numeric  Label
              3      512    housekeeping and restaurant
              1      513    services workers
              34      611    personal care and related
              4      612    workers
              1      711    market gardeners and crop
              24      712    growers
              12     713    market-oriented animal producers
              1      721    and related workers
              24     712    miners, shotfirers, stone
              12     713    cutters and carvers
              1      721    building frame and related
              1      723    trades workers
              1      823    building finishers and related
              1      913    trades workers
              1      933    metal moulders, welders,
              7941    sheet-metal workers,
                    structural-met
                    machinery mechanics and fitters
                    rubber- and plastic-products
                    machine operators
                    domestic and related helpers,
                    cleaners and launderers
                    transport labourers and freight
                    handlers

```

m7a\_q27a

written description of activity

```

type: string (str26)

unique values: 34          missing "": 7941/8025

```

```

tabulation: Freq.  Value
              7941  ""
              1    "BAR-KAFE"
              3    "BLEGTORI"
              12   "BUJQESI"
              1    "BUJQESIE"
              2    "BUJQSI"

              1    "FRUTIKULTURE"
              1    "KASETA"
              1    "KUJDES FEMIJE"
              1    "KULTIVIM BIME BUJQESORE"
              1    "KULTIVON KULTURA BUJQESORE"
              1    "KULTURA BUJQESORE"
              1    "ND BANESASH"
              1    "NDERT. BANESE"
              31   "NDERTIM"

```

```

1 "NDERTIM MONTIM"
1 "NDERTIM SHPI"
1 "NDERTIM SHTEPI"
1 "NDERTIME"
1 "NGARKIM SHKARKIM"
1 "P BUJQSOR"
1 "PASTRIM APART"
3 "PRODH BUJQESORE"
2 "PRODH BUJQESORE"
2 "PRODH BUJQSOR"
1 "PRODH. BLEG."
1 "PRODHIM BUJQESOR"
1 "PRODHIM FRUTA"
1 "PRODHIM PERIME"
2 "PRODHIME BUJQESORE"
1 "PUNIME GIPSI"
2 "PUNTOR BUJQESIE"
1 "RESTORANT"
1 "SERVIS"
1 "USHQIM SOCIAL"

```

warning: variable has embedded blanks

-----  
m7a\_q27b activity code  
-----

```

      type: numeric (byte)
      label: m7a_q27b

      range: [1,95]                units: 1
unique values: 8                  missing .: 7941/8025

      tabulation: Freq.  Numeric  Label
                  38         1  agriculture, hunting and related
                  1         25  service activities
                  1         26  manufacture of rubber and
                  37         45  plastic products
                  1         26  manufacture of other
                  37         45  non-metallic mineral products
                  1         45  construction
                  1         50  sale, maintenance and repair of
                  3         55  motor vehicles and motorcycl
                  1         55  hotels and restaurants
                  1         60  land transport; transport via
                  2         60  pipelines
                  2         95  private households with employed
                  7941        .  persons

```

-----  
m7a\_q28 working legally  
-----

```

      type: numeric (byte)
      label: m7a_q28

      range: [1,2]                units: 1
unique values: 2                  missing .: 7942/8025

      tabulation: Freq.  Numeric  Label

```

```

          10      1  yes
          73      2  no
          7942    .

```

```

-----
m7a_q29                                     provider of information
-----

```

```

          type: numeric (byte)
          label: m7a_q29

          range: [1,6]                      units: 1
unique values: 6                          missing .: 7928/8025

```

```

tabulation:  Freq.  Numeric  Label
              18      1  family
              70      2  friends
               4      3  neighbours
               1      4  heard on tv/radio
               3      5  yourself
               1      6  other
              7928    .

```

```

-----
m7a_q30                                     main source for money
-----

```

```

          type: numeric (byte)
          label: m7a_q30

          range: [1,5]                      units: 1
unique values: 5                          missing .: 7918/8025

```

```

tabulation:  Freq.  Numeric  Label
              81      1  family
              11      2  friends
               3      3  neighbours
              10      4  yourself
               2      5  other
              7918    .

```

```

-----
m7a_q31                                     other help
-----

```

```

          type: numeric (byte)
          label: m7a_q31

          range: [1,2]                      units: 1
unique values: 2                          missing .: 7913/8025

```

```

tabulation:  Freq.  Numeric  Label
              76      1  yes
              36      2  no
              7913    .

```

```

-----
m7a_q32                                     main source for help
-----

```

```

          type: numeric (byte)

```

label: m7a\_q32  
 range: [1,7] units: 1  
 unique values: 5 missing .: 7949/8025

tabulation:	Freq.	Numeric	Label
	7	1	family
	34	2	friends
	26	3	acquaintance
	2	4	strangers
	7	7	other
	7949	.	

-----  
 m7a\_q33 number of times migrated internationally  
 -----

type: numeric (byte)  
 range: [0,12] units: 1  
 unique values: 11 missing .: 7913/8025

tabulation:	Freq.	Value
	36	0
	25	1
	13	2
	12	3
	6	4
	3	5
	4	6
	4	7
	4	8
	4	10
	1	12
	7913	.

-----  
 m7a\_q34 total months abroad  
 -----

type: numeric (byte)  
 range: [0,84] units: 1  
 unique values: 47 missing .: 7913/8025  
 mean: 23.7679  
 std. dev: 18.3436

percentiles:	10%	25%	50%	75%	90%
	5	9	21	36	48

-----  
 m7a\_q35 moved or migrate since 2003  
 -----

type: numeric (byte)  
 label: m7a\_q35  
 range: [1,2] units: 1  
 unique values: 2 missing .: 2526/8025

```

tabulation:  Freq.  Numeric  Label
              28      1      yes
              5471     2      no
              2526     .

```

-----  
m7a\_q36 months remained away  
-----

```

type:  numeric (byte)

range:  [1,10]          units:  1
unique values:  9      missing .:  7997/8025

```

```

tabulation:  Freq.  Value
              1      1
              5      2
              3      3
              2      4
              7      5
              5      6
              2      7
              2      9
              1     10
              7997  .

```

-----  
m7a\_q37a final destination district (name)  
-----

```

type:  string (str11)

unique values:  9      missing "":  7997/8025

```

```

tabulation:  Freq.  Value
              7997  ""
              2     "DURRES"
              2     "GJIROKASTER"
              3     "KAVAJE"
              1     "KORÇE"
              1     "LEZHE"
              1     "PUKE"
              2     "SHKODER"
              14    "TIRANE"
              2     "VLORE"

```

-----  
m7a\_q37b final destination code  
-----

```

type:  numeric (byte)

range:  [6,36]          units:  1
unique values:  9      missing .:  7997/8025

```

```

tabulation:  Freq.  Value
              2      6
              2     10
              3     12
              1     14

```

```

      1 19
      1 29
      2 32
     14 34
      2 36
    7997 .

```

```
-----
m7a_q38                                     main reason for migrating
-----
```

```

      type: numeric (byte)
      label: m7a_q38

      range: [1,8]                               units: 1
unique values: 5                               missing .: 7997/8025

      tabulation: Freq.  Numeric  Label
                   8         1  to start work /look for work
                   9         3  study
                   2         5  health
                   2         6  to join family /to marry
                   7         8  other
                   7997      .

```

```
-----
m7a_q39                                     months worked
-----
```

```

      type: numeric (byte)

      range: [0,5]                               units: 1
unique values: 4                               missing .: 8017/8025

      tabulation: Freq.  Value
                   2     0
                   2     2
                   1     3
                   3     5
                   8017  .

```

```
-----
m7a_q40a                                    occupation
-----
```

```

      type: string (str9)

unique values: 5                               missing " ": 8019/8025

      tabulation: Freq.  Value
                   8019  " "
                   1    "MJEKE"
                   2    "MURATOR"
                   1    "OPERATORE"
                   1    "PUNETOR"
                   1    "SHITESE"

```

```
-----
m7a_q40b                                    occupation code
-----
```

```

type: numeric (int)
label: m7a_q40b

range: [222,713]          units: 1
unique values: 4          missing .: 8020/8025

```

```

tabulation: Freq.  Numeric  Label
              1      222  health professionals (except
              1      411  secretaries and
              1      523  stall and market salespersons
              2      713  building finishers and related
              8020      .   trades workers

```

---

```

m7a_q41                                     provided information

```

---

```

type: numeric (byte)
label: m7a_q41

range: [1,5]          units: 1
unique values: 4      missing .: 8017/8025

```

```

tabulation: Freq.  Numeric  Label
              2      1  family
              1      2  friends
              1      4  heard on tv/radio
              4      5  yourself
              8017      .

```

---

```

m7a_q42                                     person who provided money for migrating

```

---

```

type: numeric (byte)
label: m7a_q42

range: [1,4]          units: 1
unique values: 3      missing .: 8001/8025

```

```

tabulation: Freq.  Numeric  Label
              19      1  family
              1      2  friends
              4      4  yourself
              8001      .

```

---

```

m7a_q43                                     migrated abroad since jan 2003

```

---

```

type: numeric (byte)
label: m7a_q43

range: [1,2]          units: 1
unique values: 2      missing .: 2526/8025

```

```

tabulation: Freq.  Numeric  Label

```

```
265      1  yes
5234     2  no
2526     .
```

```
-----
m7a_q44                                     attempt to migrate since june 2003
-----
```

```
type: numeric (byte)
label: m7a_q44
```

```
range: [1,2]                                units: 1
unique values: 2                            missing .: 2791/8025
```

```
tabulation: Freq.  Numeric  Label
              52      1     yes
              5182    2     no
              2791    .
```

```
-----
m7a_q45                                     months away
-----
```

```
type: numeric (byte)
```

```
range: [1,11]                                units: 1
unique values: 11                            missing .: 7760/8025
```

```
tabulation: Freq.  Value
              24    1
              28    2
              47    3
              20    4
              59    5
              43    6
               5    7
              12    8
               8    9
              14   10
               5   11
             7760  .
```

```
-----
m7a_q46a                                     country of destination (name)
-----
```

```
type: string (str15)
```

```
unique values: 6                            missing "": 7760/8025
```

```
tabulation: Freq.  Value
              7760  ""
               4   "GJERMANI"
             186   "GREQI"
               60   "ITALI"
                3   "SHBA"
                1   "TE TJERA"
              11   "TE TJERA NE EUR"
```

```
warning: variable has embedded blanks
```

-----  
m7a\_q46b country of destination (code)  
-----

type: numeric (byte)  
label: m7a\_q46b

range: [81,87] units: 1  
unique values: 6 missing .: 7760/8025

tabulation: Freq. Numeric Label  
185 81 greece  
61 82 italy  
4 83 germany  
11 84 other european  
3 85 usa  
1 87 other  
7760 .

-----  
m7a\_q47 entered legally  
-----

type: numeric (byte)  
label: m7a\_q47

range: [1,2] units: 1  
unique values: 2 missing .: 7760/8025

tabulation: Freq. Numeric Label  
216 1 yes  
49 2 no  
7760 .

-----  
m7a\_q48 main reason for migrating  
-----

type: numeric (byte)  
label: m7a\_q48

range: [1,8] units: 1  
unique values: 6 missing .: 7760/8025

tabulation: Freq. Numeric Label  
212 1 to start work/look for  
1 2 to find better/more land  
6 3 study  
18 5 health  
2 6 to join family/to marry  
26 8 other  
7760 .

-----  
m7a\_q49 found work  
-----

type: numeric (byte)  
label: m7a\_q49

range: [1,2] units: 1

```

unique values: 2                               missing .: 7812/8025

  tabulation:  Freq.  Numeric  Label
                199      1     yes
                14      2     no
                7812      .

```

```

-----
m7a_q50a                                     occupation
-----

```

```

      type:  string (str18)

unique values: 38                               missing "": 7826/8025

  examples:  ""
            ""
            ""
            ""

  warning:  variable has embedded blanks

```

```

-----
m7a_q50b                                     occupation code
-----

```

```

      type:  numeric (int)
  label:  m7a_q50b

      range:  [512,914]                       units:  1
unique values: 10                             missing .: 7827/8025

  tabulation:  Freq.  Numeric  Label
                3      512     housekeeping and restaurant
                100    611     services workers
                5      612     market gardeners and crop
                1      711     growers
                57    712     market-oriented animal producers
                22    713     and related workers
                3      721     miners, shotfirers, stone
                1      823     cutters and carvers
                4      913     building frame and related
                2      914     trades workers
                7827      .     building finishers and related
                                metal moulders, welders,
                                sheet-metal workers,
                                structural-met
                                rubber- and plastic-products
                                machine operators
                                domestic and related helpers,
                                cleaners and launderers
                                building caretakers, window and
                                related cleaners

```

```

-----
m7a_q51a                                     written description of activity
-----

```

```

      type:  string (str27)

```

unique values: 58 missing "": 7826/8025

examples: ""  
""  
""  
""

warning: variable has embedded blanks

-----  
m7a\_q51b activity code  
-----

type: numeric (byte)

label: m7a\_q51b

range: [1,95] units: 1  
unique values: 8 missing .: 7827/8025

tabulation:	Freq.	Numeric	Label
	105	1	agriculture, hunting and related service activities
	1	14	other mining and quarrying
	1	25	manufacture of rubber and plastic products
	2	28	manufacture of fabricated metal products, except machinery a
	79	45	construction
	3	50	sale, maintenance and repair of motor vehicles and motorcycl
	5	55	hotels and restaurants
	2	95	private households with employed persons
	7827	.	

-----  
m7a\_q52 working legally  
-----

type: numeric (byte)

label: m7a\_q52

range: [1,2] units: 1  
unique values: 2 missing .: 7826/8025

tabulation:	Freq.	Numeric	Label
	149	1	yes
	50	2	no
	7826	.	

-----  
m7a\_q53 provider of information on how to find work  
-----

type: numeric (byte)

label: m7a\_q53

range: [1,6] units: 1  
unique values: 6 missing .: 7812/8025

```

tabulation:  Freq.  Numeric  Label
              45      1  family
              74      2  friends
               2      3  neighbours
               2      4  heard on tv/radio
              87      5  yourself
               3      6  other
             7812      .

```

---

m7a\_q54 main provider of money for migrating

---

```

      type:  numeric (byte)
      label:  m7a_q54

      range:  [1,5]                units:  1
unique values: 5                missing .:  7780/8025

      tabulation:  Freq.  Numeric  Label
                  135      1  family
                   10      2  friends
                    4      3  neighbours
                   90      4  yourself
                    6      5  other
                 7780      .

```

---

m7a\_q55 other helper

---

```

      type:  numeric (byte)
      label:  m7a_q55

      range:  [1,2]                units:  1
unique values: 2                missing .:  7760/8025

      tabulation:  Freq.  Numeric  Label
                  67      1  yes
                 198      2  no
                 7760      .

```

---

m7a\_q56 main helper

---

```

      type:  numeric (byte)
      label:  m7a_q56

      range:  [1,7]                units:  1
unique values: 4                missing .:  7958/8025

      tabulation:  Freq.  Numeric  Label
                  29      1  family
                   25      2  friends
                   11      3  acquaintances
                    2      7  other
                 7958      .

```

---

