

Household with closed enterprises 2003 codebook

h3 hq4: serial number of member in household roster

type: numeric (byte)
range: [1,9] units: 1
unique values: 7 missing .: 0/261

tabulation:	Freq.	Value
	200	1
	28	2
	15	3
	9	4
	7	5
	1	6
	1	9

hq5 hq5: relation to household head

type: numeric (byte)
label: hq5
range: [0,9] units: 1
unique values: 7 missing .: 0/261

tabulation:	Freq.	Numeric	Label
	185	0	household head
	32	1	husband/wife
	32	2	son/daughter
	1	3	son/daughter in law
	6	5	brother/sister
	1	7	father/mother
	4	9	visitor/servant

hq6 hq6: main activity

type: numeric (int)
range: [111,9302] units: 1
unique values: 55 missing .: 15/261

mean: 4725.31
std. dev: 1872.39

percentiles:	10%	25%	50%	75%	90%
	1810	4530	5220	5252	6022

hq7 hq7: year of start

type: numeric (int)

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    range: [1955,2003]
unique values: 33
    units: 1
missing .: 3/261

    mean: 1993.43
    std. dev: 8.72072

percentiles:      10%      25%      50%      75%      90%
                  1981      1990      1996      2000      2002

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hq8
                                     hq8: year of closing down

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    type: numeric (int)

    range: [1963,2003]
unique values: 29
    units: 1
missing .: 5/261

    mean: 1996.37
    std. dev: 6.44174

percentiles:      10%      25%      50%      75%      90%
                  1988      1993      1999      2001      2002

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hq9
                                     hq9: reason for closing down

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    type: numeric (byte)
    label: hq9

    range: [1,4]
unique values: 4
    units: 1
missing .: 8/261

    tabulation:  Freq.  Numeric  Label
                  79      1  finance
                  24      2  management
                  100     3  marketing
                   50      4  other
                   8      .

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hq10
                                     hq10: number of workers when closed down

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    type: numeric (byte)

    range: [1,51]
unique values: 14
    units: 1
missing .: 2/261

    mean: 2.52896
    std. dev: 4.75873

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

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gov
                                     governorate

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                type: numeric (byte)
                label: gov

                range: [1,8]
unique values: 8                                units: 1
                                                missing .: 0/261

                tabulation: Freq.   Numeric   Label
                             64         1   cairo
                             24         2   giza
                             48         3   alexandria
                             39         4   damitta
                             31         5   gharbia
                             15         6   fayoum
                             33         7   assuit
                             7          8   sohag
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markaz                                                    markaz code
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                type: numeric (byte)

                range: [1,51]
unique values: 20                                units: 1
                                                missing .: 0/261

                mean: 5.95402
                std. dev: 5.85972

                percentiles:      10%      25%      50%      75%      90%
                                 1         2         4         9        14
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psu                                                    shiakha/village
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                type: numeric (int)

                range: [101,804]
unique values: 70                                units: 1
                                                missing .: 0/261

                mean: 369.506
                std. dev: 210.014

                percentiles:      10%      25%      50%      75%      90%
                                 114      201      315      513      702
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urbrur                                                    urban/rural
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                type: numeric (byte)
                label: urbrur

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

                tabulation: Freq.   Numeric   Label
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229 1 urban
 32 2 rural

 qnum questionnaire number

type: numeric (int)
 range: [1,198] units: 1
 unique values: 76 missing .: 0/261
 mean: 29.1609
 std. dev: 32.772
 percentiles: 10% 25% 50% 75% 90%
 4 9 20 35 62

 code questionnaire id

type: numeric (long)
 range: [101007,804018] units: 1
 unique values: 244 missing .: 0/261
 mean: 369535
 std. dev: 210017
 percentiles: 10% 25% 50% 75% 90%
 114015 201026 315022 513025 702070

 result result of interview

type: numeric (byte)
 label: result
 range: [1,1] units: 1
 unique values: 1 missing .: 0/261
 tabulation: Freq. Numeric Label
 261 1 completed

 interv interviewer code

type: numeric (byte)
 range: [12,67] units: 1
 unique values: 33 missing .: 0/261
 mean: 35.8927
 std. dev: 13.7302

percentiles:	10%	25%	50%	75%	90%
	21	25	34	47	56

superv supervisor code

type: numeric (byte)

range:	[1,80]	units:	1
unique values:	11	missing .:	0/261
mean:	32.8659		
std. dev:	15.2007		

percentiles:	10%	25%	50%	75%	90%
	20	20	30	40	50

offedit office editor

type: numeric (byte)

range:	[1,9]	units:	1
unique values:	9	missing .:	0/261

tabulation:	Freq.	Value
	61	1
	39	2
	40	3
	34	4
	4	5
	50	6
	11	7
	11	8
	11	9

keyer keyer

type: numeric (byte)

range:	[1,15]	units:	1
unique values:	12	missing .:	0/261
mean:	5.96169		
std. dev:	2.87002		

percentiles:	10%	25%	50%	75%	90%
	2	4	6	9	9

intd day of interview

type: numeric (byte)

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        range: [1,31]                units: 1
unique values: 29                    missing .: 2/261

        mean: 11.9923
        std. dev: 8.01984

percentiles:      10%      25%      50%      75%      90%
                  2        4        12       19       22

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intm                                     month of interview
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```

        type: numeric (byte)

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

tabulation:  Freq.  Value
              7     3
              250   4
               2     5
               2     .

```

```
inty                                     year of interview
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```

        type: numeric (int)

        range: [2003,2003]          units: 1
unique values: 1                    missing .: 0/261

tabulation:  Freq.  Value
              261   2003

```

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newwght                                  enterprise weight
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```

        type: numeric (long)

        range: [50640,4268729]      units: 1
unique values: 28                    missing .: 0/261

        mean: 666870
        std. dev: 545478

percentiles:      10%      25%      50%      75%      90%
                  134488  222246  768748  795809  1.4e+06

```

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hhweight                                 hh weight
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        type: numeric (float)

        range: [.144803,17.211275]  units: 1.000e-06

```

unique values: 13 missing .: 0/261

mean: 1.48314

std. dev: 3.43417

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

.144803 .350194 .52729 .674945 2.38153

q7cat year of start categories

type: numeric (byte)

label: q7cat

range: [1,3] units: 1

unique values: 3 missing .: 3/261

tabulation:	Freq.	Numeric	Label
	109	1	before 1995
	78	2	1995 to 1999
	71	3	after 1999
	3	.	

q8cat year of closing categories

type: numeric (byte)

label: q8cat

range: [1,3] units: 1

unique values: 3 missing .: 5/261

tabulation:	Freq.	Numeric	Label
	75	1	before 1995
	69	2	1995 to 1999
	112	3	after 1999
	5	.	

h4 h4: relation to household head

type: numeric (byte)

label: h4

range: [0,7] units: 1

unique values: 5 missing .: 0/261

tabulation:	Freq.	Numeric	Label
	200	0	household head
	20	1	husband/wife
	31	2	son/daughter
	9	5	brother/sister
	1	7	father/mother

h5 h5: age

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                type:  numeric (byte)
                range:  [16,78]
unique values:  53
                units:  1
                missing .: 0/261

                mean:   40.7126
                std. dev: 12.5939

percentiles:    10%      25%      50%      75%      90%
                25       32       40       48       57

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h6                                                    h6: gender
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                type:  numeric (byte)
                label:  h6

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

tabulation:    Freq.    Numeric  Label
                233      0      male
                28       1      female

```

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h7                                                    h7: number of grades completed
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                type:  numeric (byte)

                range:  [0,18]
unique values:  17
                units:  1
                missing .: 0/261

                mean:   9.55172
                std. dev: 5.45067

percentiles:    10%      25%      50%      75%      90%
                0        6        12       14       16

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q10cat                                                hq10: categories of number of workers
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                type:  numeric (byte)
                label:  q10cat

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

tabulation:    Freq.    Numeric  Label
                130      1      1 worker
                108      2      2 to 4 workers
                15       3      5 to 9 workers
                 6       4      10 workers or more
                 2       .

```

survival (unlabeled)

type: numeric (byte)
range: [0,47] units: 1
unique values: 21 missing .: 5/261
mean: 2.98047
std. dev: 5.76089
percentiles: 10% 25% 50% 75% 90%
0 0 1 3 10

srvivcat categories of enterprises survival

type: numeric (byte)
label: srvivcat
range: [0,4] units: 1
unique values: 5 missing .: 5/261
tabulation: Freq. Numeric Label
93 0 < 1 year
93 1 1 to 2 years
49 2 3 to 10 years
15 3 11 to 20 years
6 4 more than 20 years
5 .

educcat years of education categories

type: numeric (byte)
label: educcat
range: [0,5] units: 1
unique values: 6 missing .: 0/261
tabulation: Freq. Numeric Label
41 0 not educated
46 1 1 to 6 years
24 2 7 to 9 years
77 3 10 to 12 years
71 4 13 to 16 years
2 5 17 years or more

hq6cat2 categories of economic activities

type: numeric (byte)
label: hq6cat2

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

tabulation:	Freq.	Numeric	Label
	64	1	production
	128	2	trade
	54	3	services
	15	.	

strtyear year of start

type: numeric (byte)
 label: strtyear

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

tabulation:	Freq.	Numeric	Label
	2	1	1950 to 1959
	3	2	1960 to 1969
	14	3	1970 to 1979
	44	4	1980 to 1989
	124	5	1990 to 1999
	71	6	2000 +
	3	.	

closyear year of closing down

type: numeric (byte)
 label: closyear

range: [2,6] units: 1
 unique values: 5 missing .: 5/261

tabulation:	Freq.	Numeric	Label
	2	2	1960 to 1969
	3	3	1970 to 1979
	26	4	1980 to 1989
	113	5	1990 to 1999
	112	6	2000 +
	5	.	

hgov (unlabeled)

type: numeric (byte)

range: [1,99] units: 1
 unique values: 9 missing .: 0/261

tabulation:	Freq.	Value
	64	1
	24	2

48 3
38 4
31 5
15 6
33 7
7 8
1 99

hmarkaz (unlabeled)

type: numeric (int)
range: [1,999] units: 1
unique values: 19 missing .: 0/261
mean: 13.249
std. dev: 86.9346
percentiles: 10% 25% 50% 75% 90%
1 2 4 8 14

hpsu (unlabeled)

type: numeric (int)
range: [101,999] units: 1
unique values: 72 missing .: 0/261
mean: 373.916
std. dev: 217.203
percentiles: 10% 25% 50% 75% 90%
113 201 315 516 703

hurbrur urban/rural

type: numeric (byte)
label: hurbrur
range: [1,2] units: 1
unique values: 2 missing .: 0/261
tabulation: Freq. Numeric Label
221 1 urban
40 2 rural

hqnum (unlabeled)

type: numeric (int)
range: [1,198] units: 1

