

Lebanon Enterprise codebook

q1	sample area
----	-------------

```

                type:  numeric (long)

                range:  [10110,74111]          units:  1
unique values:  114                                missing .:  0/2948

                mean:   34106.9
                std. dev: 17937.7

percentiles:      10%      25%      50%      75%      90%
                  10450    22111    31121    51234    61449
    
```

q2	serial number
----	---------------

```

                type:  numeric (int)

                range:  [1,4520]              units:  1
unique values:  2485                                missing .:  0/2948

                mean:   1736.13
                std. dev: 1179.83

percentiles:      10%      25%      50%      75%      90%
                  316      795.5    1565    2467.5    4024
    
```

q3	serial number
----	---------------

```

                type:  numeric (int)

                range:  [1,4520]              units:  1
unique values:  2485                                missing .:  0/2948

                mean:   1736.13
                std. dev: 1179.83

percentiles:      10%      25%      50%      75%      90%
                  316      795.5    1565    2467.5    4024
    
```

q4	main activities of entreprires in terms of contribution to turnover
----	---

```

                type:  numeric (int)

                range:  [1128,9309]          units:  1
unique values:  176                                missing .:  0/2948

                mean:   5415.46
                std. dev: 1546.12
    
```

percentiles:	10%	25%	50%	75%	90%
	5020	5221	5232	5273	7494

q5 permanency of activity entreprise

```

      type: numeric (byte)
      label: q5

      range: [1,3]
unique values: 3
units: 1
missing .: 0/2948

      tabulation: Freq.   Numeric   Label
                  2863       1   permanent
                  60        2   seasonal
                  25        3   temporary

```

q6 does enterprise engage in other (secondary) activities

```

      type: numeric (byte)
      label: q6

      range: [1,2]
unique values: 2
units: 1
missing .: 1/2948

      tabulation: Freq.   Numeric   Label
                  2773       1   no
                  174        2   yes
                   1         .

```

q7 if yes, speify

```

      type: numeric (int)

      range: [123,9309]
unique values: 53
units: 1
missing .: 2804/2948

      mean: 5634.39
      std. dev: 1731.04

      percentiles:      10%      25%      50%      75%      90%
                      5020      5224      5236.5    6360.5    8532

```

q8 is this only location in which the enterprise operates?

```

      type: numeric (byte)
      label: q8

      range: [1,2]
unique values: 2
units: 1
missing .: 0/2948

      tabulation: Freq.   Numeric   Label
                  252       1   no

```

2696 2 yes

q9 if no, how many other locations

type: numeric (byte)
range: [1,16] units: 1
unique values: 11 missing .: 2723/2948
mean: 2.04
std. dev: 2.00294
percentiles: 10% 25% 50% 75% 90%
1 1 1 2 4

q10a1 numers pf workers in loc 1

type: numeric (byte)
range: [0,60] units: 1
unique values: 22 missing .: 0/2948
mean: .397218
std. dev: 2.85112
percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

q10a2 activity of loc1

type: numeric (int)
range: [123,9302] units: 1
unique values: 65 missing .: 2714/2948
mean: 5475.35
std. dev: 1424.26
percentiles: 10% 25% 50% 75% 90%
5040 5223 5232 5276 7290

q10a3 loc1:link with enterprise

type: numeric (byte)
label: q10a3
range: [1,7] units: 1
unique values: 6 missing .: 2711/2948
tabulation: Freq. Numeric Label
130 1 branch
59 2 headquarters

12	3	sales outlet
24	4	storages area
9	5	production of intermediate goods
3	7	other
2711	.	

qbr2 existing of other location

type: numeric (byte)
 label: qbr2
 range: [1,2]
 unique values: 2
 units: 1
 missing .: 2718/2948

tabulation:	Freq.	Numeric	Label
	150	1	no
	80	2	yes
	2718	.	

q10b1 numers pf workers in loc2

type: numeric (byte)
 range: [0,50]
 unique values: 16
 units: 1
 missing .: 0/2948
 mean: .166554
 std. dev: 1.93456

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

q10b2 activity of loc2

type: numeric (int)
 range: [1545,9302]
 unique values: 34
 units: 1
 missing .: 2868/2948
 mean: 5339.61
 std. dev: 1544.73

percentiles:	10%	25%	50%	75%	90%
	5040	5223	5232	5271	7111

q10b3 loc2:link with enterprise

type: numeric (byte)
 label: q10b3
 range: [1,7]
 unique values: 6
 units: 1
 missing .: 2864/2948

tabulation:	Freq.	Numeric	Label
	63	1	branch
	6	2	headquarters
	7	3	sales outlet
	5	4	storage area
	1	5	production of intermediate goods
	2	7	other
	2864	.	

qbr3 existing of other location

type: numeric (byte)

range: [1,2] units: 1

unique values: 2 missing .: 2867/2948

tabulation:	Freq.	Value
	36	1
	45	2
	2867	.

q10c1 numers pf workers in loc3

type: numeric (byte)

range: [0,50] units: 1

unique values: 12 missing .: 0/2948

mean: .115672

std. dev: 1.91856

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

q10c2 activity of loc3

type: numeric (int)

range: [1545,9301] units: 1

unique values: 19 missing .: 2903/2948

mean: 5256.2

std. dev: 1461.44

percentiles:	10%	25%	50%	75%	90%
	5030	5223	5232	5237	5525

q10c3 loc3:link with enterprise

type: numeric (byte)

label: q10c3

range: [1,5] units: 1

unique values: 5 missing .: 2900/2948

tabulation:	Freq.	Numeric	Label
	37	1	branch
	6	2	headquarters
	3	3	sales outlet
	1	4	storage area
	1	5	production of intermediate goods
	2900	.	

q11 normal work time for the enterprise: hours per day

type: numeric (float)

range: [3,24] units: .1
unique values: 27 missing .: 12/2948

mean: 11.012
std. dev: 2.94171

percentiles:	10%	25%	50%	75%	90%
	8	9	11	12	14

q12 normal work time for the enterprise: days per week

type: numeric (float)

range: [1,7] units: .1
unique values: 9 missing .: 11/2948

tabulation:	Freq.	Value
	1	1
	3	2
	4	3
	10	4
	70	5
	1	5.5
	1748	6
	2	6.5
	1098	7
	11	.

q13 normal work time for the enterprise: weeks per month

type: numeric (byte)

range: [2,4] units: 1
unique values: 3 missing .: 15/2948

tabulation:	Freq.	Value
	2	2
	1	3
	2930	4
	15	.

q14 normal work time for the enterprise: months oer year

type: numeric (byte)

range: [2,12] units: 1
unique values: 11 missing .: 15/2948

mean: 11.9356
std. dev: .703921

percentiles: 10% 25% 50% 75% 90%
12 12 12 12 12

q15 sector of ownership

type: numeric (byte)
label: q15

range: [1,4] units: 1
unique values: 4 missing .: 0/2948

tabulation: Freq. Numeric Label
3 1 co-operative
2935 2 private domestic
5 3 private foreign
5 4 private domestic-foreign
partnership

q16 sex of principal owner/manager

type: numeric (byte)
label: q16

range: [1,2] units: 1
unique values: 2 missing .: 0/2948

tabulation: Freq. Numeric Label
2715 1 male
233 2 female

q17 owner or manager

type: numeric (byte)
label: q17

range: [1,2] units: 1
unique values: 2 missing .: 0/2948

tabulation: Freq. Numeric Label
2289 1 owner
659 2 manager

```

-----
q18                                     is this your sole economic activity
-----

      type: numeric (byte)
      label: q18

      range: [1,2]                      units: 1
unique values: 2                      missing .: 0/2948

      tabulation: Freq.   Numeric   Label
                   225       1      no
                   2723      2      yes
-----

q19                                     if no, what other economic activity do you engage in
-----

      type: numeric (int)

      range: [111,933]                  units: 1
unique values: 43                      missing .: 2780/2948

      mean: 502.548
      std. dev: 213.379

      percentiles:      10%      25%      50%      75%      90%
                       222      327.5    522      712      832
-----

q20                                     age ...years
-----

      type: numeric (byte)

      range: [1,96]                    units: 1
unique values: 70                      missing .: 2/2948

      mean: 41.3259
      std. dev: 12.9548

      percentiles:      10%      25%      50%      75%      90%
                       26       31       40       50       60
-----

q21                                     age at starting firts job ....years
-----

      type: numeric (byte)

      range: [4,58]                    units: 1
unique values: 49                      missing .: 23/2948

      mean: 18.8674
      std. dev: 5.42454

      percentiles:      10%      25%      50%      75%      90%
                       13       16       18       21       25
-----

q22                                     where born
-----

```



```

type: numeric (byte)
label: q22

range: [1,3] units: 1
unique values: 3 missing .: 0/2948

tabulation: Freq. Numeric Label
              2327      1 same governorate
              485      2 different governorate
              136      3 outside the country

```

q23 if in the country

```

type: numeric (byte)
label: q23

range: [1,2] units: 1
unique values: 2 missing .: 136/2948

tabulation: Freq. Numeric Label
              1936      1 urban
              876      2 rural
              136      .

```

q24 nationality

```

type: numeric (byte)
label: q24

range: [1,2] units: 1
unique values: 2 missing .: 7/2948

tabulation: Freq. Numeric Label
              2815      1 national
              126      2 non national
               7      .

```

q25 marital status

```

type: numeric (byte)
label: q25

range: [1,4] units: 1
unique values: 4 missing .: 0/2948

tabulation: Freq. Numeric Label
              771      1 never married
              2140     2 married
               21      3 widowed
               16      4 divorced

```

q26 [ever-married] number of children (less than 18 years of age)

```

-----
                type:  numeric (byte)

                range:  [0,12]                      units:  1
unique values:  12                                missing .:  1056/2948

                mean:   1.96829
                std. dev: 1.54127

percentiles:           10%      25%      50%      75%      90%
                       0        1        2        3        4

```

```

-----
q27                                educational attainment (number of grades
                                   completed in all types of formal educat
-----

```

```

                type:  numeric (byte)

                range:  [1,39]                      units:  1
unique values:  25                                missing .:  136/2948

                mean:   10.1131
                std. dev: 3.86595

percentiles:           10%      25%      50%      75%      90%
                       5        7        10       13       16

```

```

-----
q28                                had formal technical or vocational
                                   education (related to present activity)
-----

```

```

                type:  numeric (byte)
                label:  q28

                range:  [1,2]                      units:  1
unique values:  2                                missing .:  0/2948

tabulation:  Freq.    Numeric  Label
              2660      1    no
              288      2    yes

```

```

-----
q29                                if yes, for how long .....years
-----

```

```

                type:  numeric (byte)

                range:  [0,18]                      units:  1
unique values:  13                                missing .:  2659/2948

                mean:   3.27682
                std. dev: 2.12611

percentiles:           10%      25%      50%      75%      90%
                       1        2        3        4        5

```

```

-----
q30                                training-apprenticeship experience (related to present activity)
-----

```

```

type: numeric (byte)
label: q30

range: [1,2] units: 1
unique values: 2 missing .: 1/2948

```

```

tabulation: Freq. Numeric Label
             2462      1 no
             485      2 yes
             1        .

```

```

-----
q31                                     if yes, for how long .....years
-----

```

```

type: numeric (byte)

range: [1,96] units: 1
unique values: 32 missing .: 2486/2948

```

```

mean: 15.4264
std. dev: 15.0386

```

```

percentiles:      10%      25%      50%      75%      90%
                  3        5        12        24        36

```

```

-----
q32                                     in what type of enterprise was the training provide?
-----

```

```

type: numeric (byte)
label: q32, but 1 nonmissing value is not labeled

range: [0,8] units: 1
unique values: 9 missing .: 2465/2948

```

```

tabulation: Freq. Numeric Label
             1        0
             73      1 family enterprise
             14      2 domestic ngo
             17      3 foreign ngo
             1       4 co-operative
            273      5 private firm
             13      6 public firm
             53      7 training centre
             38      8 other
            2465      .

```

```

-----
q33                                     labour force participation
-----

```

```

type: numeric (byte)
label: q33

range: [1,8] units: 1
unique values: 7 missing .: 0/2948

```

```

tabulation: Freq. Numeric Label

```

1777	1	employed
494	2	unemployed {41}
523	3	out of labour force- full time student {41}
68	4	out of labor force - housewife {41}
27	5	out of labor force - did not desire to work{41}
48	7	out of labor force - military service {41}
11	8	out of labor force - retired {41}

q34 if 1, status in employment

```

type: numeric (byte)
label: q34

range: [1,6] units: 1
unique values: 6 missing .: 1186/2948

```

tabulation:	Freq.	Numeric	Label
	956	1	employee
	147	2	employer
	440	3	own-account
	2	4	member of co-operative
	148	5	family worker
	69	6	other
	1186	.	

q35 occupation (in detail)

```

type: numeric (int)

range: [0,999] units: 1
unique values: 95 missing .: 1247/2948

```

```

mean: 564.912
std. dev: 207.648

percentiles:      10%      25%      50%      75%      90%
                  241      513      522      723      812

```

q36 sector of ownership

```

type: numeric (byte)
label: q36, but 1 nonmissing value is not labeled

range: [0,7] units: 1
unique values: 8 missing .: 1234/2948

```

tabulation:	Freq.	Numeric	Label
	5	0	
	96	1	government
	39	2	public

13	3	domestic ngo
3	4	foreign ngo
6	5	co-operative
1421	6	private domestic
131	7	private foreign
1234	.	

q37 in establishment

```

      type: numeric (byte)
      label: q37

      range: [1,2]
unique values: 2
      units: 1
missing .: 1222/2948

      tabulation: Freq.   Numeric   Label
                  1400       1    no
                  326       2    yes
                  1222       .

```

q38 economic activity

```

      type: numeric (int)

      range: [1,9999]
unique values: 111
      units: 1
missing .: 2641/2948

      mean: 4840.97
      std. dev: 2284.51

      percentiles:      10%      25%      50%      75%      90%
                      1549      3610      5222      6023      7499

```

q39 geographic location

```

      type: numeric (byte)
      label: q39, but 1 nonmissing value is not labeled

      range: [0,3]
unique values: 4
      units: 1
missing .: 1387/2948

      tabulation: Freq.   Numeric   Label
                  6       0
                  1092     1    sam as present
                  267      2    different inside the country
                  196      3    different outside the country
                  1387     .

```

q40 main reason for changing last job

```

      type: numeric (byte)
      label: q40

```

```

range: [1,6]
unique values: 6
units: 1
missing .: 1346/2948

```

```

tabulation: Freq.  Numeric  Label
              19         1  laid-off
              369         2  low earnings
              332         3  bad work conditions
              179         4  family reasons
              151         5  had to move out of previous
                           location
              552         6  other
              1346         .

```

```

q41                                     status in employment

```

```

type: numeric (byte)
label: q41
range: [1,4]
unique values: 4
units: 1
missing .: 42/2948

```

```

tabulation: Freq.  Numeric  Label
              285         1  employee
              1593         2  employer
              973         3  own-account
              55         4  family worker
              42         .

```

```

q42                                     main reason for choosing present job?

```

```

type: numeric (byte)
label: q42
range: [1,8]
unique values: 8
units: 1
missing .: 47/2948

```

```

tabulation: Freq.  Numeric  Label
              443         1  suits qualifications
              620         2  has experience in business
              149         3  capital requirements reasonable
              385         4  family business
              481         5  desire to set up new enterprise
              486         6  to improve living conditions
              174         7  only option available
              163         8  other
              47         .

```

```

q43                                     how long have been present job ? .....years

```

```

type: numeric (float)
range: [0,65]
unique values: 69
units: .01
missing .: 26/2948
mean: 11.04

```

```

std. dev: 10.5386

percentiles:      10%      25%      50%      75%      90%
                  1        3        8       15      25

```

```

q44                                                    works at home

```

```

type: numeric (byte)
label: q44

range: [1,3]                      units: 1
unique values: 3                  missing .: 20/2948

```

```

tabulation: Freq.  Numeric  Label
              2862      1    no
              62       2    own home {46}
              4        3    another home
              20        .

```

```

q45      [1 or 3] distance from home (travel time)? .....minutes

```

```

type: numeric (int)

range: [0,120]                      units: 1
unique values: 32                  missing .: 252/2948

mean: 11.3909
std. dev: 10.0908

percentiles:      10%      25%      50%      75%      90%
                  2        5       10      15      20

```

```

q46                                                    description of the place of work

```

```

type: numeric (byte)
label: q46

range: [1,10]                      units: 1
unique values: 10                  missing .: 10/2948

examples: 2    shop
           2    shop
           2    shop
           2    shop

```

```

q47                                                    ownership of the place of work

```

```

type: numeric (byte)
label: q47

range: [1,7]                      units: 1
unique values: 7                  missing .: 0/2948

```

tabulation:	Freq.	Numeric	Label
	961	1	owned
	39	2	shared ownership
	1876	3	rented
	19	4	shared rent
	5	5	squartter
	13	6	free
	35	7	other

q48

does owner have partners

```

type: numeric (byte)
label: q48, but 1 nonmissing value is not labeled

range: [0,3]          units: 1
unique values: 4      missing .: 24/2948

```

tabulation:	Freq.	Numeric	Label
	1	0	
	2554	1	no, {51}
	351	2	yes
	18	3	do not know {51}
	24	.	

q49

if yes, how many

```

type: numeric (int)

range: [1,158]          units: 1
unique values: 10      missing .: 2599/2948

mean: 2.2808
std. dev: 8.48807

```

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

q50{right:who are they?{more than one response possible}}

```

type: numeric (byte)
label: q50, but 1 nonmissing value is not labeled

range: [0,8]          units: 1
unique values: 8      missing .: 2633/2948

```

tabulation:	Freq.	Numeric	Label
	34	0	
	221	1	family and relatives
	10	2	birth place friends
	29	3	other friends
	1	4	neighbours
	17	5	business coleagues
	1	6	domestic firms
	2	8	other
	2633	.	

q502{right:who are they?{more than one response possible}}

type: numeric (byte)
label: q502, but 1 nonmissing value is not labeled

range: [0,8] units: 1
unique values: 8 missing .: 2870/2948

tabulation:	Freq.	Numeric	Label
	2	0	
	51	1	family and relatives
	7	2	birth place friends
	8	3	other friends
	3	4	neighbours
	3	5	business coleagues
	3	6	domestic firms
	1	8	other
	2870	.	

q503{right:who are they?{more than one response possible}}

type: numeric (byte)
label: q503, but 1 nonmissing value is not labeled

range: [0,7] units: 1
unique values: 7 missing .: 2914/2948

tabulation:	Freq.	Numeric	Label
	4	0	
	20	1	family and relatives
	2	2	birth place friends
	4	3	other friends
	2	4	neighbours
	1	5	business coleagues
	1	7	foreign firms
	2914	.	

q504{right:who are they?{more than one response possible}}

type: numeric (byte)
label: q504

range: [1,7] units: 1
unique values: 5 missing .: 2933/2948

tabulation:	Freq.	Numeric	Label
	10	1	family and relatives
	1	2	birth place friends
	2	3	other friends
	1	6	domestic firms
	1	7	foreign firms
	2933	.	

q505{right:who are they?{more than one response possible}}

type: numeric (byte)
label: q505, but 1 nonmissing value is not labeled

range: [0,3] units: 1
unique values: 3 missing .: 2937/2948

tabulation:	Freq.	Numeric	Label
	1	0	
	9	1	family and relatives
	1	3	other friends
	2937	.	

q506{right:who are they?{more than one response possible}}

type: numeric (byte)
label: q506

range: [1,3] units: 1
unique values: 3 missing .: 2940/2948

tabulation:	Freq.	Numeric	Label
	5	1	family and relatives
	2	2	birth place friends
	1	3	other friends
	2940	.	

q507{right:who are they?{more than one response possible}}

type: numeric (byte)
label: q507, but 1 nonmissing value is not labeled

range: [0,6] units: 1
unique values: 4 missing .: 2941/2948

tabulation:	Freq.	Numeric	Label
	2	0	
	3	1	family and relatives
	1	2	birth place friends
	1	6	domestic firms
	2941	.	

q508{right:who are they?{more than one response possible}}

type: numeric (byte)
label: q508, but 1 nonmissing value is not labeled

range: [0,2] units: 1
unique values: 3 missing .: 2944/2948

tabulation:	Freq.	Numeric	Label
	2	0	

1	1	family and relatives
1	2	birth place friends
2944	.	

q510 belongs to a business association? (more than one response possible)

```

      type: numeric (byte)
      label: q510, but 1 nonmissing value is not labeled

      range: [0,4]
unique values: 5
                        units: 1
                        missing .: 46/2948

```

tabulation:	Freq.	Numeric	Label
	20	0	
	2232	1	no
	473	2	chamber of commerce
	114	3	specialised federation of industries
	63	4	geographical federation
	46	.	

q5110 belongs to a business association? (more than one response possible)

```

      type: numeric (byte)
      label: q5110, but 1 nonmissing value is not labeled

      range: [0,4]
unique values: 5
                        units: 1
                        missing .: 2796/2948

```

tabulation:	Freq.	Numeric	Label
	4	0	
	31	1	chamber of commerce
	30	2	specialised federation of industries
	55	3	geographical federation
	32	4	other
	2796	.	

q512 belongs to a business association? (more than one response possible)

```

      type: numeric (byte)
      label: q512, but 1 nonmissing value is not labeled

      range: [0,4]
unique values: 5
                        units: 1
                        missing .: 2910/2948

```

tabulation:	Freq.	Numeric	Label
	2	0	
	14	1	chamber of commerce
	7	2	specialised federation of industries
	6	3	geographical federation
	9	4	other
	2910	.	

q52 if more than one association] which is
the most important to your business?

type: numeric (byte)
label: q52, but 1 nonmissing value is not labeled

range: [0,4] units: 1
unique values: 5 missing .: 2609/2948

tabulation:	Freq.	Numeric	Label
	15	0	
	209	1	chamber of commerce
	59	2	specialised federation of industries
	35	3	geographical federation
	21	4	other
	2609	.	

q53a in which of the following areas is the
most benefit derived from this
associatio

type: numeric (byte)
label: q53a, but 1 nonmissing value is not labeled

range: [0,13] units: 1
unique values: 13 missing .: 2395/2948

examples: .
.
.
.

q530 in which of the following areas is the
most benefit derived from this
associatio

type: numeric (byte)
label: q530, but 1 nonmissing value is not labeled

range: [0,13] units: 1
unique values: 14 missing .: 2675/2948

examples: .
.
.
.

q531 in which of the following areas is the
most benefit derived from this
associatio

```

      type: numeric (byte)
      label: q531, but 1 nonmissing value is not labeled

      range: [0,13]                units: 1
unique values: 13                missing .: 2794/2948

      examples: .
                .
                .
                .

```

```

q532                                in which of the following areas is the
                                   most benefit derived from this
                                   associatio

```

```

      type: numeric (byte)
      label: q532, but 1 nonmissing value is not labeled

      range: [0,13]                units: 1
unique values: 12                missing .: 2885/2948

      examples: .
                .
                .
                .

```

```

q5330                               in which of the following areas is the
                                   most benefit derived from this
                                   associatio

```

```

      type: numeric (byte)
      label: q5330, but 1 nonmissing value is not labeled

      range: [0,13]                units: 1
unique values: 10                missing .: 2914/2948

      examples: .
                .
                .
                .

```

```

q534                                in which of the following areas is the
                                   most benefit derived from this
                                   associatio

```

```

      type: numeric (byte)
      label: q534, but 1 nonmissing value is not labeled

      range: [0,13]                units: 1
unique values: 9                missing .: 2934/2948

```

```

tabulation:  Freq.  Numeric  Label
              1       0
              2       4  financial
              1       5  managment

```

1	6	training of workers
1	8	promoting inter-firm linkages
2	9	domestic marketing
1	10	importing
3	11	exporting
2	13	other
2934	.	

q535 in which of the following areas is the most benefit derived from this associatio

type: numeric (byte)
 label: q535, but 1 nonmissing value is not labeled

range: [0,10] units: 1
 unique values: 5 missing .: 2939/2948

tabulation:	Freq.	Numeric	Label
	1	0	
	1	1	setting up enterprise
	2	4	financial
	1	9	domestic marketing
	4	10	importing
	2939	.	

q536 in which of the following areas is the most benefit derived from this associatio

type: numeric (byte)
 label: q536, but 1 nonmissing value is not labeled

range: [0,12] units: 1
 unique values: 5 missing .: 2938/2948

tabulation:	Freq.	Numeric	Label
	1	0	
	2	4	financial
	3	8	promoting inter-firm linkages
	2	11	exporting
	2	12	dispute settlement
	2938	.	

q537 in which of the following areas is the most benefit derived from this associatio

type: numeric (byte)
 label: q537, but 1 nonmissing value is not labeled

range: [0,10] units: 1
 unique values: 4 missing .: 2944/2948

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

1	0	
1	5	managment
1	9	domestic marketing
1	10	importing
2944	.	

q538 in which of the following areas is the most benefit derived from this associatio

type: numeric (byte)
 label: q538, but 1 nonmissing value is not labeled

range: [0,13] units: 1
 unique values: 4 missing .: 2944/2948

tabulation:	Freq.	Numeric	Label
	1	0	
	1	6	training of workers
	1	9	domestic marketing
	1	13	other
	2944	.	

q539 in which of the following areas is the most benefit derived from this associatio

type: numeric (byte)
 label: q539, but 1 nonmissing value is not labeled

range: [0,7] units: 1
 unique values: 3 missing .: 2945/2948

tabulation:	Freq.	Numeric	Label
	1	0	
	1	5	managment
	1	7	production
	2945	.	

q5390 in which of the following areas is the most benefit derived from this associatio

type: numeric (byte)
 label: q5390, but 1 nonmissing value is not labeled

range: [0,12] units: 1
 unique values: 4 missing .: 2944/2948

tabulation:	Freq.	Numeric	Label
	1	0	
	1	1	setting up enterprise
	1	4	financial
	1	12	dispute settlement

2944 .

q5391 in which of the following areas is the
most benefit derived from this
associatio

type: numeric (byte)
label: q5391

range: [9,13] units: 1
unique values: 2 missing .: 2929/2948

tabulation: Freq. Numeric Label
1 9 domestic marketing
18 13 other
2929 .

q54 in which area do you most need support from the association?

type: numeric (byte)
label: q54

range: [1,14] units: 1
unique values: 14 missing .: 2325/2948

examples: 14 other
.
.
.

q55 how do you normally settle business disputes?

type: numeric (byte)
label: q55, but 1 nonmissing value is not labeled

range: [0,7] units: 1
unique values: 8 missing .: 19/2948

tabulation: Freq. Numeric Label
1 0
2494 1 no disputes
367 2 direct sttlement (personal
communication)
25 3 court system
11 4 business association arbitration
2 5 senior business colleague- craft
leader
13 6 community leader
16 7 other
19 .

q56 legal form

```

        type: numeric (byte)
        label: q56

        range: [1,6]
        unique values: 6

                                units: 1
                                missing .: 5/2948

```

tabulation:	Freq.	Numeric	Label
	2753	1	sole proprietorship
	67	2	simple partnership
	65	3	limited liability
	7	4	limited liability by shares
	28	5	joint stock
	23	6	other
	5	.	

q57

are there neighbouring enterprises engaged in activities related to your enterpr

```

        type: numeric (byte)
        label: q57

        range: [1,2]
        unique values: 2

                                units: 1
                                missing .: 7/2948

```

tabulation:	Freq.	Numeric	Label
	1726	1	no
	1215	2	yes
	7	.	

q59

type

```

        type: numeric (byte)
        label: q59

        range: [1,2]
        unique values: 2

                                units: 1
                                missing .: 1734/2948

```

tabulation:	Freq.	Numeric	Label
	1049	1	cluster
	165	2	industrial estate
	1734	.	

q60

do you find the presence in this cluster, estate, useful to business?

```

        type: numeric (byte)
        label: q60, but 1 nonmissing value is not labeled

        range: [0,2]
        unique values: 3

                                units: 1
                                missing .: 1740/2948

```

tabulation:	Freq.	Numeric	Label
	3	0	
	410	1	no

795 2 yes
1740 .

q61 if yes, in which of the following areas
is the most important benefit derived fr

type: numeric (byte)
label: q61, but 1 nonmissing value is not labeled
range: [0,13] units: 1
unique values: 13 missing .: 2194/2948
examples: 9 domestic marketing
.
.
.

q610 if yes, in which of the following areas
is the most important benefit derived fr

type: numeric (byte)
label: q610, but 1 nonmissing value is not labeled
range: [0,13] units: 1
unique values: 11 missing .: 2708/2948
examples: .
.
.
.

q6110 if yes, in which of the following areas
is the most important benefit derived fr

type: numeric (byte)
label: q6110, but 1 nonmissing value is not labeled
range: [0,13] units: 1
unique values: 12 missing .: 2848/2948
examples: .
.
.
.

q612 if yes, in which of the following areas
is the most important benefit derived fr

type: numeric (byte)
label: q612
range: [4,13] units: 1
unique values: 7 missing .: 2921/2948

q613 if yes, in which of the following areas
is the most important benefit derived fr

q614 if yes, in which of the following areas
is the most important benefit derived fr

q615 if yes, in which of the following areas
is the most important benefit derived fr

27

q616 if yes, in which of the following areas
is the most important benefit derived fr

type: numeric (byte)
label: q616

range: [8,9] units: 1
unique values: 2 missing .: 2943/2948

tabulation:	Freq.	Numeric	Label
	4	8	promoting inter-firm linkages
	1	9	domestic marketing
	2943	.	

q617 if yes, in which of the following areas
is the most important benefit derived fr

type: numeric (byte)
label: q617

range: [9,9] units: 1
unique values: 1 missing .: 2934/2948

tabulation:	Freq.	Numeric	Label
	14	9	domestic marketing
	2934	.	

q618 if yes, in which of the following areas
is the most important benefit derived fr

type: numeric (byte)
label: q618

range: [.,.] units: .
unique values: 0 missing .: 2948/2948

tabulation:	Freq.	Numeric	Label
	2948	.	

q619 if yes, in which of the following areas
is the most important benefit derived fr

type: numeric (byte)
label: q619

range: [1,9] units: 1
unique values: 2 missing .: 2945/2948

tabulation:	Freq.	Numeric	Label
	1	1	setting-up enterprise
	2	9	domestic marketing
	2945	.	

q6191 if yes, in which of the following areas
is the most important benefit derived fr

type: numeric (byte)
label: q6191

range: [.,.] units: .
unique values: 0 missing .: 2948/2948

tabulation: Freq. Numeric Label
2948 .

q6192 if yes, in which of the following areas
is the most important benefit derived fr

type: numeric (byte)
label: q6192

range: [1,13] units: 1
unique values: 2 missing .: 2935/2948

tabulation: Freq. Numeric Label
2 1 setting-up enterprise
11 13 other
2935 .

q62 in which area do you most need support from the cluster, estate?

type: numeric (byte)
label: q62, but 1 nonmissing value is not labeled

range: [0,14] units: 1
unique values: 14 missing .: 2259/2948

examples: 10 domestic marketing
.
.
.

q620 in which area do you most need support from the cluster, estate?

type: numeric (byte)
label: q620, but 1 nonmissing value is not labeled

range: [0,14] units: 1
unique values: 13 missing .: 2858/2948

examples: .
.
.
.


```

      type: numeric (byte)
      label: q624, but 1 nonmissing value is not labeled

      range: [0,10]          units: 1
unique values: 4          missing .: 2943/2948

```

```

tabulation: Freq.    Numeric  Label
              1         0
              1         3  communication services
              2         5  financial
              1        10  domestic marketing
            2943         .

```

q625 in which area do you most need support from the cluster, estate?

```

      type: numeric (byte)
      label: q625

      range: [5,10]          units: 1
unique values: 2          missing .: 2944/2948

```

```

tabulation: Freq.    Numeric  Label
              3         5  financial
              1        10  domestic marketing
            2944         .

```

q626 in which area do you most need support from the cluster, estate?

```

      type: numeric (byte)
      label: q626

      range: [5,8]           units: 1
unique values: 2          missing .: 2946/2948

```

```

tabulation: Freq.    Numeric  Label
              1         5  financial
              1         8  priduction
            2946         .

```

q627 in which area do you most need support from the cluster, estate?

```

      type: numeric (byte)
      label: q627

      range: [9,9]           units: 1
unique values: 1          missing .: 2947/2948

```

```

tabulation: Freq.    Numeric  Label
              1         9  promoting inter-firm linkages
            2947         .

```

q628 in which area do you most need support from the cluster, estate?

```

        type: numeric (byte)
        label: q628

        range: [10,10]
        unique values: 1
        units: 1
        missing .: 2937/2948

        tabulation: Freq.    Numeric    Label
                     11         10    domestic marketing
                     2937         .

```

q629 in which area do you most need support from the cluster, estate?

```

        type: numeric (byte)
        label: q629

        range: [.,.]
        unique values: 0
        units: .
        missing .: 2948/2948

        tabulation: Freq.    Numeric    Label
                     2948         .

```

q6291 in which area do you most need support from the cluster, estate?

```

        type: numeric (byte)
        label: q6291

        range: [.,.]
        unique values: 0
        units: .
        missing .: 2948/2948

        tabulation: Freq.    Numeric    Label
                     2948         .

```

q6292 in which area do you most need support from the cluster, estate?

```

        type: numeric (byte)
        label: q6292

        range: [2,2]
        unique values: 1
        units: 1
        missing .: 2947/2948

        tabulation: Freq.    Numeric    Label
                     1         2    setting-up enterprise
                     2947         .

```

q6293 in which area do you most need support from the cluster, estate?

```

        type: numeric (byte)
        label: q6293

        range: [1,14]
        unique values: 4
        units: 1
        missing .: 2933/2948

```


tabulation:	Freq.	Numeric	Label
	1	1	non
	1	5	financial
	3	10	domestic marketing
	10	14	other
	2933	.	

q63 when was enterprise set-up- in curent location and same activity (year)

```

type: numeric (int)

range: [1887,2004]          units: 1
unique values: 62          missing .: 172/2948

mean: 1992.69
std. dev: 11.8148

percentiles:      10%      25%      50%      75%      90%
                  1975    1988    1997    2001    2003

```

q64 was enterprise registred (industrial or commercial)

```

type: numeric (byte)
label: q64, but 1 nonmissing value is not labeled

range: [0,3]          units: 1
unique values: 4      missing .: 35/2948

tabulation: Freq.    Numeric  Label
              2         0
              1296       1  no
              1038       2  yes {66}
              577        3  not required {66}
              35         .

```

q65 if no, why not?

```

type: numeric (byte)
label: q65, but 1 nonmissing value is not labeled

range: [0,4]          units: 1
unique values: 5      missing .: 1711/2948

tabulation: Freq.    Numeric  Label
              7         0
              341       1  too expinsive
              82        2  tedious (time
                        censoring/complicated)
              674       3  useless (no perceived benefit)
              133       4  other
              1711      .

```

q66 had you acquired an official business license?

```

      type: numeric (byte)
      label: q66

      range: [1,3]
unique values: 3
units: 1
missing .: 75/2948

```

```

tabulation: Freq.   Numeric   Label
              955         1    no
              1392        2   yes {68}
              526         3  not required {68}
               75         .

```

q67 if no, why not?

```

      type: numeric (byte)
      label: q67, but 1 nonmissing value is not labeled

      range: [0,4]
unique values: 5
units: 1
missing .: 2044/2948

```

```

tabulation: Freq.   Numeric   Label
              6         0
              225        1  too expensive
              66         2  tedious (time
                        censuring/complicated)
              481        3  useless (no perceived benefit)
              126        4  other
              2044       .

```

q68 had registrated with tax department (acquired a tax card or card number)

```

      type: numeric (byte)
      label: q68

      range: [1,3]
unique values: 3
units: 1
missing .: 25/2948

```

```

tabulation: Freq.   Numeric   Label
              1205        1    no
              1067        2   yes {70}
              651         3  not required {70}
               25         .

```

q69 if no, why not?

```

      type: numeric (byte)
      label: q69, but 1 nonmissing value is not labeled

      range: [0,4]
unique values: 5
units: 1
missing .: 1856/2948

```

```

tabulation: Freq.   Numeric   Label
              6         0
              358        1  too expensive

```

67	2	tedious (time censuring/complicated)
512	3	useless (no perceived benefit)
149	4	other
1856	.	

q70 had joined social insurance scheme?

```

type: numeric (byte)
label: q70, but 1 nonmissing value is not labeled

range: [0,3]          units: 1
unique values: 4      missing .: 41/2948

```

tabulation:	Freq.	Numeric	Label
	1	0	
	1321	1	no
	319	2	yes {72}
	1266	3	not required {73}
	41	.	

q71 if no, why not?

```

type: numeric (byte)
label: q71, but 1 nonmissing value is not labeled

range: [0,4]          units: 1
unique values: 5      missing .: 1716/2948

```

tabulation:	Freq.	Numeric	Label
	1	0	
	232	1	too expensive {73}
	48	2	tedious (time censuring/complicated) {73}
	722	3	useless (no perceived benefit) {73}
	229	4	other {73}
	1716	.	

q72 if yes, who was covered?

```

type: numeric (byte)
label: q72, but 1 nonmissing value is not labeled

range: [0,3]          units: 1
unique values: 4      missing .: 2619/2948

```

tabulation:	Freq.	Numeric	Label
	30	0	
	46	1	entrepreneur
	88	2	entrepreneur + some workers
	165	3	entrepreneur + all workers
	2619	.	

tabulation:	Freq.	Numeric	Label
	1	0	
	115	1	bank
	4	2	development fund
	2	4	other domestic firm
	2	7	foreign ngos
	5	10	other
	2819	.	

q77 interst rate (including charges) %

type: numeric (float)

range: [0,26] units: .1

unique values: 23 missing .: 2836/2948

mean: 10.4464

std. dev: 4.50393

percentiles:	10%	25%	50%	75%	90%
	6	8	10	14	16

q77a per time period

type: numeric (float)

range: [0,36] units: .1

unique values: 17 missing .: 2850/2948

mean: 3.97755

std. dev: 5.9464

percentiles:	10%	25%	50%	75%	90%
	1	1.5	3	3	6

q77b currency

type: numeric (byte)

label: q77b

range: [1,2] units: 1

unique values: 2 missing .: 2835/2948

tabulation:	Freq.	Numeric	Label
	36	1	national
	77	2	us\$
	2835	.	

q78 collateral required

type: numeric (byte)

label: q78

```

range: [1,2] units: 1
unique values: 2 missing .: 2826/2948

```

```

tabulation: Freq. Numeric Label
             23      1 no
             99      2 yes
            2826      .

```

```

q79 if [5], source of informal loan

```

```

type: numeric (byte)
label: q79

```

```

range: [1,8] units: 1
unique values: 6 missing .: 2878/2948

```

```

tabulation: Freq. Numeric Label
             6      1 money lender
            39      2 family and relatives
            17      3 freinds
             1      4 neighbours
             1      6 business associates
             6      8 other
            2878      .

```

```

q80 interst rate (including charges) %

```

```

type: numeric (float)

```

```

range: [0,27] units: .1
unique values: 11 missing .: 2896/2948

```

```

mean: 3.03462
std. dev: 6.09593

```

```

percentiles:      10%      25%      50%      75%      90%
                0        0        0        3        12

```

```

q80a per time period

```

```

type: numeric (float)

```

```

range: [0,24] units: .1
unique values: 8 missing .: 2924/2948

```

```

tabulation: Freq. Value
             6      0
             1 .40000001
             8      1
             2      2
             4      3
             1     10
             1     12
             1     24

```

q80b	currency
------	----------

```

      type: numeric (byte)
      label: q80b

      range: [1,3]          units: 1
unique values: 3          missing .: 2894/2948

      tabulation: Freq.   Numeric   Label
                  25       1   national
                  28       2    us$
                   1       3    euro
                 2894       .

```

q81	collateral required
-----	---------------------

```

      type: numeric (byte)
      label: q81

      range: [1,2]          units: 1
unique values: 2          missing .: 2881/2948

      tabulation: Freq.   Numeric   Label
                  60       1    no
                   7       2    yes
                 2881       .

```

q82	business support services provide with loan
-----	---

```

      type: numeric (byte)
      label: q82

      range: [1,2]          units: 1
unique values: 2          missing .: 2779/2948

      tabulation: Freq.   Numeric   Label
                  151       1    no
                   18       2    yes
                 2779       .

```

q83	if yes, specify the most important
-----	------------------------------------

```

      type: numeric (byte)
      label: q83

      range: [1,13]         units: 1
unique values: 6          missing .: 2929/2948

      tabulation: Freq.   Numeric   Label
                  10       1   setting-up enterprise

```

q84 enterprise registred (industrial or commercial)?

q85 if yes, and not registered at start up time] when registred (year)

q86 why

q87 acquired an official business license?


```

      type: numeric (byte)
      label: q87, but 1 nonmissing value is not labeled

      range: [0,3]                      units: 1
unique values: 4                      missing .: 51/2948

      tabulation: Freq.    Numeric    Label
                   2         0
                   965        1    no {90}
                   1583       2    yes
                   347        3    not required {90}
                   51         .

```

q88 if yes, and not registered at start up time] when registred (year)

```

      type: numeric (int)

      range: [0,2300]                  units: 1
unique values: 42                    missing .: 2661/2948

      mean: 1965.64
      std. dev: 234.746

      percentiles:      10%      25%      50%      75%      90%
                       1980      1986      1994      2000      2002

```

q89 why

```

      type: numeric (byte)
      label: q89, but 1 nonmissing value is not labeled

      range: [0,5]                      units: 1
unique values: 6                      missing .: 2673/2948

      tabulation: Freq.    Numeric    Label
                   1         0
                   210        1    became mandatory
                   28         2    procedures simplified
                   2          3    cost declined
                   12         4    became advantageous
                   22         5    other
                   2673       .

```

q90 registered with tax department (aquired a tax card or a card number)

```

      type: numeric (byte)
      label: q90, but 1 nonmissing value is not labeled

      range: [0,3]                      units: 1
unique values: 4                      missing .: 37/2948

      tabulation: Freq.    Numeric    Label
                   2         0
                   1147       1    no {93}
                   1268       2    yes

```

494 3 not required {93}
37 .

q91 if yes, and not registered at start up time] when registred (year)

type: numeric (int)
range: [2,2004] units: 1
unique values: 33 missing .: 2700/2948
mean: 1986.61
std. dev: 126.797
percentiles: 10% 25% 50% 75% 90%
1982 1992 1996 2001 2002

q92 why

type: numeric (byte)
label: q92, but 1 nonmissing value is not labeled
range: [0,5] units: 1
unique values: 6 missing .: 2661/2948
tabulation: Freq. Numeric Label
1 0
235 1 became mandatory
15 2 procedures simplified
4 3 cost declined
11 4 became advantageous
21 5 other
2661 .

q93 joined social insurance scheme?

type: numeric (byte)
label: q93
range: [1,3] units: 1
unique values: 3 missing .: 30/2948
tabulation: Freq. Numeric Label
1475 1 no {97}
337 2 yes
1106 3 not required {97}
30 .

q94 if yes, and not registered at start up time] when registred (year)

type: numeric (int)
range: [1,2004] units: 1
unique values: 20 missing .: 2903/2948

mean: 1860.64
std. dev: 502.477

percentiles:	10%	25%	50%	75%	90%
	1965	1987	1996	2002	2004

q95

why

type: numeric (byte)
label: q95

range: [1,5] units: 1
unique values: 5 missing .: 2879/2948

tabulation:	Freq.	Numeric	Label
	31	1	became mandatory
	5	2	procedures simplified
	1	3	cost declined
	23	4	became advantageous
	9	5	other
	2879	.	

q96

who was covered

type: numeric (byte)
label: q96

range: [1,3] units: 1
unique values: 3 missing .: 2709/2948

tabulation:	Freq.	Numeric	Label
	28	1	entrepreneur
	70	2	entrepreneur + some workers
	141	3	entrepreneur + all workers
	2709	.	

q97

enterprise organised-in departments- with responsible managers?

type: numeric (byte)
label: q97

range: [1,2] units: 1
unique values: 2 missing .: 4/2948

tabulation:	Freq.	Numeric	Label
	2793	1	no
	151	2	yes
	4	.	

q98

enterprise keeps regular accounts?

type: numeric (byte)

label: q98

range: [1,2] units: 1

unique values: 2 missing .: 7/2948

tabulation:	Freq.	Numeric	Label
	1408	1	no
	1533	2	yes
	7	.	

q99 use of mechanical equipment

type: numeric (byte)

label: q99

range: [1,3] units: 1

unique values: 3 missing .: 6/2948

tabulation:	Freq.	Numeric	Label
	1717	1	never
	571	2	often
	654	3	all the time
	6	.	

q1000 use of electric equipment

type: numeric (byte)

label: q1000

range: [1,3] units: 1

unique values: 3 missing .: 3/2948

tabulation:	Freq.	Numeric	Label
	708	1	never
	887	2	often
	1350	3	all the time
	3	.	

q101 use of electronic equipment

type: numeric (byte)

label: q101

range: [1,3] units: 1

unique values: 3 missing .: 8/2948

tabulation:	Freq.	Numeric	Label
	1625	1	never
	706	2	often
	609	3	all the time
	8	.	

q102 how do you characterise the technology used in the production process of the

ent

type: numeric (byte)
label: q102, but 1 nonmissing value is not labeled

range: [0,3] units: 1
unique values: 4 missing .: 159/2948

tabulation:	Freq.	Numeric	Label
	13	0	
	1163	1	traditional
	1445	2	modern
	168	3	up-to-date
	159	.	

q103 do you use the latest technology in your business sector?

type: numeric (byte)
label: q103

range: [1,2] units: 1
unique values: 2 missing .: 157/2948

tabulation:	Freq.	Numeric	Label
	2070	1	no
	721	2	yes
	157	.	

q104 if no, why not?

type: numeric (byte)
label: q104

range: [1,5] units: 1
unique values: 5 missing .: 935/2948

tabulation:	Freq.	Numeric	Label
	1272	1	too expensive
	38	2	difficult to obtain locally
	16	3	no good service for it
	38	4	workers not qualified for it
	649	5	other
	935	.	

q105 present value of land

type: numeric (long)

range: [120,6000000] units: 1
unique values: 117 missing .: 2540/2948

mean: 67677.6
std. dev: 424701

percentiles:	10%	25%	50%	75%	90%
	600	2175	15000	34000	85000

q106 present value of buildings

```

type: numeric (long)

range: [100,2400000]      units: 1
unique values: 120        missing .: 2277/2948

mean: 59213.3
std. dev: 175783

percentiles:      10%      25%      50%      75%      90%
                  4000    10000    25000    50000    100000

```

q107 present value of tools

```

type: numeric (long)

range: [10,20000000]      units: 1
unique values: 152        missing .: 1007/2948

mean: 16966.8
std. dev: 92307.1

percentiles:      10%      25%      50%      75%      90%
                  300     1000     3000    10000    30000

```

q108 present value of other equipment

```

type: numeric (long)

range: [15,10000000]      units: 1
unique values: 111        missing .: 1879/2948

mean: 12385.4
std. dev: 56770.2

percentiles:      10%      25%      50%      75%      90%
                  150     500     1500     5000    15000

```

q109 present value of inventory

```

type: numeric (double)

range: [20,18000000]      units: .01
unique values: 120        missing .: 1408/2948

mean: 22201.6
std. dev: 87945.8

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

```

q110	present value of cash
------	-----------------------

q1110	total present value of enterprise assets
-------	--

q112a	main customers: housholds
-------	---------------------------

q112b	main customers: housholds %
-------	-----------------------------

47

q115a main customers: domestic ngo

type: numeric (byte)
label: q115a

range: [1,2] units: 1
unique values: 2 missing .: 17/2948

tabulation:

Freq.	Numeric	Label
2718	1	no
213	2	yes
17	.	

q115b main customers: domestic ngo %

type: numeric (byte)

range: [2,100] units: 1
unique values: 20 missing .: 2735/2948

mean: 19.1362
std. dev: 16.7778

percentiles:

10%	25%	50%	75%	90%
5	10	15	25	40

q116a main customers: foreign ngo

type: numeric (byte)
label: q116a

range: [1,2] units: 1
unique values: 2 missing .: 21/2948

tabulation:

Freq.	Numeric	Label
2861	1	no
66	2	yes
21	.	

q116b main customers: foreign ngo %

type: numeric (byte)

range: [1,60] units: 1
unique values: 10 missing .: 2882/2948

mean: 12.803
std. dev: 11.6265

percentiles:

10%	25%	50%	75%	90%
2	5	10	20	25

```

-----
q117a                                     main customers: co-operative
-----

      type: numeric (byte)
      label: q117a

      range: [1,2]                      units: 1
unique values: 2                      missing .: 21/2948

      tabulation: Freq.    Numeric  Label
                  2871        1    no
                  56         2    yes
                  21         .

-----
q117b                                     main customers: co-operative%
-----

      type: numeric (byte)

      range: [2,60]                      units: 1
unique values: 10                      missing .: 2892/2948

      mean: 14.1786
      std. dev: 12.2847

      percentiles:      10%      25%      50%      75%      90%
                        5        5        10        20        30

-----
q118a                                     main customers: home-based workers
-----

      type: numeric (byte)
      label: q118a

      range: [1,2]                      units: 1
unique values: 2                      missing .: 19/2948

      tabulation: Freq.    Numeric  Label
                  2572        1    no
                  357         2    yes
                  19         .

-----
q118b                                     main customers: home-based workers%
-----

      type: numeric (byte)

      range: [1,100]                      units: 1
unique values: 20                      missing .: 2591/2948

      mean: 17.1597
      std. dev: 15.0507

      percentiles:      10%      25%      50%      75%      90%
                        5        10        10        20        35

```



```

-----
                type: numeric (byte)
                label: q123a

                range: [1,2]                                units: 1
unique values: 2                                           missing .: 92/2948

                tabulation: Freq.    Numeric    Label
                           2534         1    no
                           322         2    yes
                           92          .

-----
q123b                                                    main customers: other %
-----

                type: numeric (byte)

                range: [0,100]                                units: 1
unique values: 22                                           missing .: 2627/2948

                mean: 50.514
                std. dev: 34.5392

                percentiles:      10%      25%      50%      75%      90%
                                10        20        50        80        100

-----
q124a                                                    scop of market: local
-----

                type: numeric (byte)
                label: q124a

                range: [1,2]                                units: 1
unique values: 2                                           missing .: 0/2948

                tabulation: Freq.    Numeric    Label
                           109         1    no
                           2839        2    yes

-----
q124b                                                    scop of market: local %
-----

                type: numeric (byte)

                range: [2,100]                                units: 1
unique values: 26                                           missing .: 109/2948

                mean: 78.2568
                std. dev: 26.3997

                percentiles:      10%      25%      50%      75%      90%
                                40        60        95        100        100

-----
q125a                                                    scop of market: regional
-----

```

```

        type: numeric (byte)
        label: q125a

        range: [1,2]
        unique values: 2

                                units: 1
                                missing .: 0/2948

```

```

        tabulation: Freq.    Numeric    Label
                     1448         1    no
                     1500         2    yes

```

```

-----
q125b                                     scop of market: regional %
-----

```

```

        type: numeric (float)

        range: [1,100]
        unique values: 34

                                units: .1
                                missing .: 1448/2948

        mean: 39.1257
        std. dev: 22.3381

```

```

        percentiles:      10%      25%      50%      75%      90%
                          10       20       40       50       70

```

```

-----
q126a                                     scop of market: national
-----

```

```

        type: numeric (byte)
        label: q126a

        range: [1,2]
        unique values: 2

                                units: 1
                                missing .: 0/2948

```

```

        tabulation: Freq.    Numeric    Label
                     2615         1    no
                     333         2    yes

```

```

-----
q126b                                     scop of market: national %
-----

```

```

        type: numeric (float)

        range: [0,100]
        unique values: 25

                                units: .1
                                missing .: 2614/2948

        mean: 32.9326
        std. dev: 28.7396

```

```

        percentiles:      10%      25%      50%      75%      90%
                          10       10       20       50       80

```

```

-----
q127a                                     scop of market: international
-----

```

```

        type: numeric (byte)
        label: q127a

```

range: [1,2] units: 1
unique values: 2 missing .: 0/2948

tabulation:	Freq.	Numeric	Label
	2844	1	no
	104	2	yes

q127b scop of market: international%

type: numeric (byte)

range: [5,100] units: 1
unique values: 14 missing .: 2845/2948

mean: 28.5534
std. dev: 20.16

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

q128 credit

type: numeric (byte)
label: q128

range: [1,2] units: 1
unique values: 2 missing .: 10/2948

tabulation:	Freq.	Numeric	Label
	2694	1	no {131}
	244	2	yes
	10	.	

q129 if yes, source:

type: numeric (byte)
label: q129, but 1 nonmissing value is not labeled

range: [0,15] units: 1
unique values: 12 missing .: 2710/2948

examples: .
.
.
.

q130 satisfied

type: numeric (byte)
label: q130

range: [1,2] units: 1

unique values: 2 missing .: 2694/2948

tabulation:	Freq.	Numeric	Label
	111	1	no
	143	2	yes
	2694	.	

q131

savings

type: numeric (byte)
label: q131, but 1 nonmissing value is not labeled

range: [0,2] units: 1
unique values: 3 missing .: 6/2948

tabulation:	Freq.	Numeric	Label
	1	0	
	2374	1	no
	567	2	yes
	6	.	

q132

if yes, means

type: numeric (byte)
label: q132, but 1 nonmissing value is not labeled

range: [0,16] units: 1
unique values: 11 missing .: 2390/2948

examples: .
.
.
.

q1330

satisfied

type: numeric (byte)
label: q1330, but 1 nonmissing value is not labeled

range: [0,2] units: 1
unique values: 3 missing .: 2384/2948

tabulation:	Freq.	Numeric	Label
	1	0	
	233	1	no
	330	2	yes
	2384	.	

q134

leasing

type: numeric (byte)
label: q134


```

range: [1,2]
unique values: 2
units: 1
missing .: 17/2948

```

```

tabulation: Freq.   Numeric   Label
              2882         1    no
              49          2    yes
              17          .

```

```

q135
if yes, source:

```

```

type: numeric (byte)
label: q135, but 1 nonmissing value is not labeled

```

```

range: [0,10]
unique values: 9
units: 1
missing .: 2894/2948

```

```

tabulation: Freq.   Numeric   Label
              1         0
              7         1    bank
             22         3    domestic firm
              6         4    foreign firm
              2         5    domestic ngo
              1         7    government agency
              4         8    busoness associates
              1         9    business contractors
             10        10    other
            2894         .

```

```

q136
satisfied

```

```

type: numeric (byte)
label: q136, but 1 nonmissing value is not labeled

```

```

range: [0,2]
unique values: 3
units: 1
missing .: 2905/2948

```

```

tabulation: Freq.   Numeric   Label
              1         0
             11         1    no
             31         2    yes
            2905         .

```

```

q137
venture capital

```

```

type: numeric (byte)
label: q137

```

```

range: [1,2]
unique values: 2
units: 1
missing .: 11/2948

```

```

tabulation: Freq.   Numeric   Label
            2866         1    no
             71         2    yes

```

q138 if yes, source:

type: numeric (byte)
 label: q138, but 1 nonmissing value is not labeled

range: [0,10] units: 1
 unique values: 9 missing .: 2876/2948

tabulation:	Freq.	Numeric	Label
	1	0	
	5	1	bank
	18	3	domestic firm
	3	4	foreign firm
	2	5	domestic ngo
	1	6	foreign ngo
	13	8	busoness associates
	1	9	business contractors
	28	10	other
	2876	.	

q139 satisfied

type: numeric (byte)
 label: q139, but 1 nonmissing value is not labeled

range: [0,2] units: 1
 unique values: 3 missing .: 2886/2948

tabulation:	Freq.	Numeric	Label
	1	0	
	8	1	no
	53	2	yes
	2886	.	

q140 information (know-how, technology)

type: numeric (byte)
 label: q140

range: [1,2] units: 1
 unique values: 2 missing .: 6/2948

tabulation:	Freq.	Numeric	Label
	2773	1	no
	169	2	yes
	6	.	

q141 if yes, source:

type: numeric (byte)

label: q141, but 1 nonmissing value is not labeled

range: [0,9] units: 1

unique values: 9 missing .: 2781/2948

tabulation:	Freq.	Numeric	Label
	1	0	
	14	1	bank
	3	2	development fund
	37	3	domestic firm
	17	4	foreign firm
	8	5	domestic ngo
	7	6	foreign ngo
	31	8	busoness associates
	49	9	other
	2781	.	

q142 satisfied

type: numeric (byte)

label: q142, but 1 nonmissing value is not labeled

range: [0,2] units: 1

unique values: 3 missing .: 2780/2948

tabulation:	Freq.	Numeric	Label
	1	0	
	38	1	no
	129	2	yes
	2780	.	

q143 management

type: numeric (byte)

label: q143

range: [1,2] units: 1

unique values: 2 missing .: 7/2948

tabulation:	Freq.	Numeric	Label
	2776	1	no
	165	2	yes
	7	.	

q1440 if yes, source:

type: numeric (byte)

label: q1440, but 1 nonmissing value is not labeled

range: [0,9] units: 1

unique values: 8 missing .: 2782/2948

tabulation:	Freq.	Numeric	Label
	1	0	
	7	1	bank

1	2	development fund
26	3	domestic firm
2	4	foreign firm
2	5	domestic ngo
82	8	busoness associates
45	9	other
2782	.	

q145 satisfied

```

type: numeric (byte)
label: q145, but 1 nonmissing value is not labeled

range: [0,2]          units: 1
unique values: 3      missing .: 2781/2948

tabulation: Freq.    Numeric  Label
              1         0
              10        1  no
              156        2  yes
              2781        .

```

q146 training of workers

```

type: numeric (byte)
label: q146

range: [1,2]          units: 1
unique values: 2      missing .: 10/2948

tabulation: Freq.    Numeric  Label
              2813        1  no
              125         2  yes
              10          .

```

q147 if yes, source:

```

type: numeric (byte)
label: q147, but 1 nonmissing value is not labeled

range: [0,9]          units: 1
unique values: 9      missing .: 2819/2948

tabulation: Freq.    Numeric  Label
              2         0
              8         1  bank
              6         2  development fund
              29        3  domestic firm
              6         4  foreign firm
              3         5  domestic ngo
              1         6  foreign ngo
              51        8  busoness associates
              23        9  other
              2819        .

```

q148 satisfied

type: numeric (byte)
label: q148, but 1 nonmissing value is not labeled

range: [0,2] units: 1
unique values: 3 missing .: 2818/2948

tabulation:

Freq.	Numeric	Label
4	0	
27	1	no
99	2	yes
2818	.	

q149 production

type: numeric (byte)
label: q149

range: [1,2] units: 1
unique values: 2 missing .: 10/2948

tabulation:

Freq.	Numeric	Label
2795	1	no
143	2	yes
10	.	

q150 if yes, source:

type: numeric (byte)
label: q150, but 1 nonmissing value is not labeled

range: [0,9] units: 1
unique values: 8 missing .: 2805/2948

tabulation:

Freq.	Numeric	Label
2	0	
7	1	bank
2	2	development fund
31	3	domestic firm
2	4	foreign firm
1	5	domestic ngo
78	8	busoness associates
20	9	other
2805	.	

q151 satisfied

type: numeric (byte)
label: q151, but 1 nonmissing value is not labeled

range: [0,2] units: 1
unique values: 3 missing .: 2809/2948

tabulation:	Freq.	Numeric	Label
	1	0	
	26	1	no
	112	2	yes
	2809	.	

q152 promoting inter-firm linkages

type: numeric (byte)
label: q152

range: [1,2] units: 1
unique values: 2 missing .: 12/2948

tabulation:	Freq.	Numeric	Label
	2794	1	no
	142	2	yes
	12	.	

q153 if yes, source:

type: numeric (byte)
label: q153, but 1 nonmissing value is not labeled

range: [0,9] units: 1
unique values: 7 missing .: 2808/2948

tabulation:	Freq.	Numeric	Label
	1	0	
	30	1	bank
	48	3	domestic firm
	2	5	domestic ngo
	5	6	foreign ngo
	22	8	busoness associates
	32	9	other
	2808	.	

q154 satisfied

type: numeric (byte)
label: q154, but 1 nonmissing value is not labeled

range: [0,2] units: 1
unique values: 3 missing .: 2806/2948

tabulation:	Freq.	Numeric	Label
	1	0	
	41	1	no
	100	2	yes
	2806	.	

q1550 domestic marketing

```

        type: numeric (byte)
        label: q1550

        range: [1,2]
        unique values: 2

        units: 1
        missing .: 11/2948

        tabulation: Freq.    Numeric    Label
                     2732         1    no
                     205         2    yes
                     11          .

```

q156 if yes, source:

```

        type: numeric (byte)
        label: q156, but 1 nonmissing value is not labeled

        range: [0,9]
        unique values: 8

        units: 1
        missing .: 2745/2948

        tabulation: Freq.    Numeric    Label
                     1         0
                     3         1    bank
                     5         2    development fund
                    105         3    domestic firm
                     2         6    foreign ngo
                     1         7    government agency
                     33         8    busoness associates
                     53         9    other
                    2745         .

```

q157 satisfied

```

        type: numeric (byte)
        label: q157, but 1 nonmissing value is not labeled

        range: [0,2]
        unique values: 3

        units: 1
        missing .: 2753/2948

        tabulation: Freq.    Numeric    Label
                     1         0
                     62         1    no
                    132         2    yes
                    2753         .

```

q158 exporting

```

        type: numeric (byte)
        label: q158

        range: [1,2]
        unique values: 2

        units: 1
        missing .: 26/2948

        tabulation: Freq.    Numeric    Label

```

2902	1	no
20	2	yes
26	.	

q159 if yes, source:

type: numeric (byte)
label: q159, but 1 nonmissing value is not labeled
range: [0,9] units: 1
unique values: 5 missing .: 2926/2948

tabulation:	Freq.	Numeric	Label
	2	0	
	5	3	domestic firm
	1	7	government agency
	3	8	busoness associates
	11	9	other
	2926	.	

q160 satisfied

type: numeric (byte)
label: q160, but 1 nonmissing value is not labeled
range: [0,2] units: 1
unique values: 3 missing .: 2926/2948

tabulation:	Freq.	Numeric	Label
	2	0	
	14	1	no
	6	2	yes
	2926	.	

q161 sources of working capital during last
three months: own saving (excluding
remit

type: numeric (double)
range: [0,360000] units: .01
unique values: 101 missing .: 1926/2948

mean: 3635.52
std. dev: 17921.8
percentiles: 10% 25% 50% 75% 90%
150 300 800 2500 6000

q162 sources of working capital during last
three months: liquidation of assets

```

type: numeric (long)
range: [66,70000]
unique values: 17
units: 1
missing .: 2911/2948

mean: 10380.2
std. dev: 17082.1

percentiles:      10%      25%      50%      75%      90%
                  500      3000     4000     8000     27000

```

q163 sources of working capital during last three months: suppliers

```

type: numeric (long)
range: [66,2000000]
unique values: 62
units: 1
missing .: 2408/2948

mean: 7385.42
std. dev: 86379

percentiles:      10%      25%      50%      75%      90%
                  200      500     1333     4000     8000

```

q164 sources of working capital during last three months: contractors

```

type: numeric (long)
range: [400,40000]
unique values: 17
units: 100
missing .: 2915/2948

mean: 5521.21
std. dev: 7287.18

percentiles:      10%      25%      50%      75%      90%
                  600     1500     4000     6000     9000

```

q165 sources of working capital during last three months: formal loan*

```

type: numeric (long)
range: [500,280000]
unique values: 26
units: 1
missing .: 2891/2948

mean: 21328.6
std. dev: 47523.7

percentiles:      10%      25%      50%      75%      90%
                  1700     3000     5000     15000     35000

```

q1660 sources of working capital during last three months: informal loan **

```

type: numeric (long)
range: [50,76000]
unique values: 30
units: 1
missing .: 2873/2948

mean: 4080.23
std. dev: 10838.2

percentiles:      10%      25%      50%      75%      90%
                  300      333      1200     2500     5000

```

q167 sources of working capital during last three months: own remittances

```

type: numeric (int)
range: [66,30000]
unique values: 26
units: 1
missing .: 2817/2948

mean: 3079.98
std. dev: 6152.22

percentiles:      10%      25%      50%      75%      90%
                  100      200      700     3000     5000

```

q168 sources of working capital during last three months: others remittances

```

type: numeric (int)
range: [100,30000]
unique values: 22
units: 1
missing .: 2903/2948

mean: 3560.33
std. dev: 7779.98

percentiles:      10%      25%      50%      75%      90%
                  100      250      500     2000     10000

```

q169 sources of working capital during last three months: customers

```

type: numeric (double)
range: [20,10000000]
unique values: 160
units: .01
missing .: 1175/2948

mean: 9993.51
std. dev: 47067.8

percentiles:      10%      25%      50%      75%      90%
                  300      900     2000     6000     15000

```

q170 sources of working capital during last three months: other

```

type: numeric (long)

```

```

range: [0,250000] units: 1
unique values: 37 missing .: 2866/2948

mean: 11995.7
std. dev: 43129.5

percentiles: 10% 25% 50% 75% 90%
              300 700 1975 5000 9000

```

q171 sources of working capital during last three months: total

```

type: numeric (double)

range: [20,30000000] units: .01
unique values: 285 missing .: 333/2948

mean: 11111.8
std. dev: 70039.3

percentiles: 10% 25% 50% 75% 90%
              400 900 2000 6100 18000

```

q172 *[formal loan] source

```

type: numeric (byte)
label: q172, but 1 nonmissing value is not labeled

range: [0,10] units: 1
unique values: 4 missing .: 2821/2948

tabulation: Freq. Numeric Label
              52      0
              60      1 bank
              1      3 credit firm
              14     10 other
              2821 .

```

q173 intrest rate (including charges)%

```

type: numeric (float)

range: [0,26] units: .1
unique values: 18 missing .: 2890/2948

mean: 9.81034
std. dev: 4.7801

percentiles: 10% 25% 50% 75% 90%
              2 8 10.5 12 14

```

q173a per time period

```

type: numeric (float)
range: [1,36]
unique values: 11
units: .1
missing .: 2897/2948

mean: 4.23529
std. dev: 7.14098

percentiles:      10%      25%      50%      75%      90%
                  1        1        2        3        10

```

```

q173b currency

```

```

type: numeric (byte)
label: q173b
range: [1,2]
unique values: 2
units: 1
missing .: 2892/2948

tabulation: Freq.   Numeric   Label
              8         1   national
              48         2    us$
             2892         .

```

```

q174 collateral required

```

```

type: numeric (byte)
label: q174
range: [1,2]
unique values: 2
units: 1
missing .: 2889/2948

tabulation: Freq.   Numeric   Label
              12         1    no
              47         2   yes
             2889         .

```

```

q175 **informal loan] source

```

```

type: numeric (byte)
label: q175, but 1 nonmissing value is not labeled
range: [0,8]
unique values: 7
units: 1
missing .: 2883/2948

tabulation: Freq.   Numeric   Label
              3         0
              6         1  money lender
             30         2  family and relatives
             18         3   friends
              1         4  neighbours
              5         6  business associates
              2         8   other
             2883         .

```

q176 intrest rate (including charges)%

type: numeric (byte)

range: [0,50] units: 1
unique values: 6 missing .: 2897/2948

tabulation:

Freq.	Value
42	0
2	2
4	5
1	10
1	12
1	50
2897	.

q176a per time period

type: numeric (byte)

range: [0,12] units: 1
unique values: 5 missing .: 2937/2948

tabulation:

Freq.	Value
2	0
6	1
1	2
1	4
1	12
2937	.

q176b currency

type: numeric (byte)
label: q176b

range: [1,2] units: 1
unique values: 2 missing .: 2900/2948

tabulation:

Freq.	Numeric	Label
29	1	national
19	2	us\$
2900	.	

q1770 collateral required

type: numeric (byte)
label: q1770

range: [1,2] units: 1
unique values: 2 missing .: 2888/2948

tabulation:	Freq.	Numeric	Label
	56	1	no
	4	2	yes
	2888	.	

q178 business support service provided with loan

type: numeric (byte)
label: q178

range: [1,2] units: 1
unique values: 2 missing .: 2881/2948

tabulation:	Freq.	Numeric	Label
	66	1	no
	1	2	yes
	2881	.	

q179 if yes, specify the most important

type: numeric (byte)
label: q179, but 1 nonmissing value is not labeled

range: [0,11] units: 1
unique values: 4 missing .: 2938/2948

tabulation:	Freq.	Numeric	Label
	4	0	
	4	1	setting-up enterprise
	1	9	domestic marketing
	1	11	exporting
	2938	.	

q180 had links with other enterprises

type: numeric (byte)
label: q180, but 1 nonmissing value is not labeled

range: [0,2] units: 1
unique values: 3 missing .: 46/2948

tabulation:	Freq.	Numeric	Label
	1	0	
	2472	1	no
	429	2	yes
	46	.	

q181 if yes, with how many approximately

type: numeric (int)

range: [0,1000] units: 1
unique values: 31 missing .: 2528/2948

mean: 17.2
std. dev: 80.0827

percentiles: 10% 25% 50% 75% 90%
1 2 4 8 20

q182 type of linkages(more than one response possible)

type: numeric (byte)
label: q182, but 1 nonmissing value is not labeled

range: [0,8] units: 1
unique values: 9 missing .: 2531/2948

tabulation:	Freq.	Numeric	Label
	10	0	
	24	1	subcontracting to other enterprise {183}
	22	2	subcontracting by other enterprise {188}
	8	3	collaboration in bidding for contracts
	30	4	collaboration in utilising equipment
	69	5	collaboration in utilising advanced equipment
	142	6	domestic marketing
	5	7	exporting
	107	8	othe
	2531	.	

q1820 type of linkages(more than one response possible)

type: numeric (byte)
label: q1820, but 1 nonmissing value is not labeled

range: [0,8] units: 1
unique values: 6 missing .: 2910/2948

tabulation:	Freq.	Numeric	Label
	7	0	
	9	2	subcontracting by other enterprise {188}
	4	3	collaboration in bidding for contracts
	2	4	collaboration in utilising equipment
	12	6	domestic marketing
	4	8	othe
	2910	.	

q1821 type of linkages(more than one response possible)

type: numeric (byte)

label: q1821, but 1 nonmissing value is not labeled

range: [0,8] units: 1

unique values: 5 missing .: 2933/2948

tabulation:	Freq.	Numeric	Label
	6	0	
	1	3	collaboration in bidding for contracts
	5	6	domestic marketing
	1	7	exporting
	2	8	othe
	2933	.	

q18220 type of linkages(more than one response possible)

type: numeric (byte)

label: q18220, but 1 nonmissing value is not labeled

range: [0,6] units: 1

unique values: 2 missing .: 2941/2948

tabulation:	Freq.	Numeric	Label
	6	0	
	1	6	domestic marketing
	2941	.	

q1823 type of linkages(more than one response possible)

type: numeric (byte)

label: q1823, but 1 nonmissing value is not labeled

range: [0,0] units: 1

unique values: 1 missing .: 2942/2948

tabulation:	Freq.	Numeric	Label
	6	0	
	2942	.	

q1824 type of linkages(more than one response possible)

type: numeric (byte)

label: q1824, but 1 nonmissing value is not labeled

range: [0,8] units: 1

unique values: 4 missing .: 2931/2948

tabulation:	Freq.	Numeric	Label
	6	0	
	3	5	collaboration in utilising advanced equipment
	6	6	domestic marketing
	2	8	othe
	2931	.	


```

      type: numeric (byte)
      label: q184, but 1 nonmissing value is not labeled

      range: [0,8]
      unique values: 7
      units: 1
      missing .: 2926/2948

```

tabulation:	Freq.	Numeric	Label
	1	0	
	2	1	domestic ngos
	1	3	cut-off-operative
	4	5	self-employed persons
	7	6	micro(10 persons) private sector enterprise
	6	7	small (50 persons) private sector enterprises
	1	8	large (50+ persons) private sector enterprises
	2926	.	

q185 subject of contract

```

      type: numeric (byte)
      label: q185

      range: [1,2]
      unique values: 2
      units: 1
      missing .: 2929/2948

```

tabulation:	Freq.	Numeric	Label
	13	1	no
	6	2	yes
	2929	.	

q186 typical activity of most important linked enterprise (in detail)

```

      type: numeric (int)

      range: [1,7290]
      unique values: 5
      units: 1
      missing .: 2941/2948

```

tabulation:	Freq.	Value
	1	1
	2	2
	1	3000
	2	6304
	1	7290
	2941	.

q187 is this enterprise in same cluster-estate?

```

      type: numeric (byte)
      label: q187

      range: [1,2]
      unique values: 2
      units: 1
      missing .: 2931/2948

```

tabulation:	Freq.	Numeric	Label
	13	1	no
	4	2	yes
	2931	.	

q1880 [subcontracting by other enterprise] percentage of purchases %

type: numeric (byte)

range: [12,100] units: 1

unique values: 9 missing .: 2925/2948

tabulation:	Freq.	Value
	2	12
	5	20
	2	25
	2	30
	3	35
	1	55
	2	60
	4	70
	2	100
	2925	.

q189 type of most important linked enterprises

type: numeric (byte)

label: q189

range: [1,13] units: 1

unique values: 8 missing .: 2923/2948

tabulation:	Freq.	Numeric	Label
	1	1	government
	1	2	public enterprise
	2	7	self-employed persons
	7	8	micro (<10 persons) private sector enterprises
	10	9	small (<50 persons) private sector enterprises
	1	10	large (50+ persons) private sector enterprises
	1	11	foreign trading firms
	2	13	other
	2923	.	

q190 subject of contract

type: numeric (byte)

label: q190

range: [1,2] units: 1

unique values: 2 missing .: 2926/2948

q191 percentages of subcontracted goods exported? %

q192 typical activity of most important linked enterprise (in detail)

q193 is this enterprise in same cluster-estate?

q194a water

```

type: numeric (byte)
label: q194a

range: [1,2]
unique values: 2

units: 1
missing .: 16/2948

```

```

tabulation: Freq.   Numeric   Label
              1031         1   not exist
              1901         2   exist
              16          .

```

q194b if exist, adequacy

```

type: numeric (byte)
label: q194b, but 1 nonmissing value is not labeled

range: [0,3]
unique values: 4

units: 1
missing .: 1041/2948

```

```

tabulation: Freq.   Numeric   Label
              2         0
              810         1   good
              667         2   fair
              428         3   bad
              1041        .

```

q195a electricity

```

type: numeric (byte)
label: q195a

range: [1,2]
unique values: 2

units: 1
missing .: 8/2948

```

```

tabulation: Freq.   Numeric   Label
              450         1   not exist
              2490         2   exist
              8          .

```

q195b if exist, adequacy

```

type: numeric (byte)
label: q195b

range: [1,3]
unique values: 3

units: 1
missing .: 462/2948

```

```

tabulation: Freq.   Numeric   Label
              721         1   good
              908         2   fair
              857         3   bad
              462          .

```

q196a telephone

```

      type: numeric (byte)
      label: q196a

      range: [1,2]
unique values: 2
units: 1
missing .: 7/2948

```

```

      tabulation: Freq.   Numeric   Label
                  1519         1   not exist
                  1422         2   exist
                   7         .

```

```

q196b
if exist, adequacy

```

```

      type: numeric (byte)
      label: q196b, but 1 nonmissing value is not labeled

      range: [0,3]
unique values: 4
units: 1
missing .: 1513/2948

```

```

      tabulation: Freq.   Numeric   Label
                  4         0
                  939         1   good
                  279         2   fair
                  213         3   bad
                 1513         .

```

```

q197a
sewage

```

```

      type: numeric (byte)
      label: q197a

      range: [1,2]
unique values: 2
units: 1
missing .: 11/2948

```

```

      tabulation: Freq.   Numeric   Label
                  1188         1   not exist
                  1749         2   exist
                   11         .

```

```

q197b
if exist, adequacy

```

```

      type: numeric (byte)
      label: q197b, but 1 nonmissing value is not labeled

      range: [0,3]
unique values: 4
units: 1
missing .: 1186/2948

```

```

      tabulation: Freq.   Numeric   Label
                  2         0
                  934         1   good
                  531         2   fair
                  295         3   bad
                 1186         .

```

q198a roads

type: numeric (byte)
label: q198a

range: [1,2] units: 1
unique values: 2 missing .: 12/2948

tabulation: Freq. Numeric Label
 884 1 not exist
 2052 2 exist
 12 .

q198b if exist, adequacy

type: numeric (byte)
label: q198b, but 1 nonmissing value is not labeled

range: [0,3] units: 1
unique values: 4 missing .: 895/2948

tabulation: Freq. Numeric Label
 1 0
 1013 1 good
 740 2 fair
 299 3 bad
 895 .

q199a transportation for workers

type: numeric (byte)
label: q199a

range: [1,2] units: 1
unique values: 2 missing .: 44/2948

tabulation: Freq. Numeric Label
 2477 1 not exist
 427 2 exist
 44 .

q199b if exist, adequacy

type: numeric (byte)
label: q199b, but 1 nonmissing value is not labeled

range: [0,3] units: 1
unique values: 4 missing .: 2484/2948

tabulation: Freq. Numeric Label
 9 0
 291 1 good

121	2	fair
43	3	bad
2484	.	

q200a transportation for goods

```

      type: numeric (byte)
      label: q200a

      range: [1,2]
unique values: 2
                                units: 1
                                missing .: 29/2948

      tabulation: Freq.   Numeric   Label
                  1761       1   not exist
                  1158       2   exist
                   29         .

```

q200b if exist, adequacy

```

      type: numeric (byte)
      label: q200b, but 1 nonmissing value is not labeled

      range: [0,3]
unique values: 4
                                units: 1
                                missing .: 1785/2948

      tabulation: Freq.   Numeric   Label
                  3         0
                  564       1   good
                  431       2   fair
                  165       3   bad
                  1785       .

```

q201a day care centers

```

      type: numeric (byte)
      label: q201a

      range: [1,2]
unique values: 2
                                units: 1
                                missing .: 11/2948

      tabulation: Freq.   Numeric   Label
                  2885       1   not exist
                   52       2   exist
                   11         .

```

q201b if exist, adequacy

```

      type: numeric (byte)
      label: q201b, but 1 nonmissing value is not labeled

      range: [0,3]
unique values: 4
                                units: 1
                                missing .: 2864/2948

```


tabulation:	Freq.	Numeric	Label
	3	0	
	38	1	good
	34	2	fair
	9	3	bad
	2864	.	

q202 securing initial capital

type: numeric (byte)
label: q202, but 1 nonmissing value is not labeled

range: [0,3] units: 1
unique values: 4 missing .: 43/2948

tabulation:	Freq.	Numeric	Label
	1	0	
	633	1	no probleme
	872	2	few problem
	1399	3	big problem
	43	.	

q203 licensing and registration procedures

type: numeric (byte)
label: q203, but 1 nonmissing value is not labeled

range: [0,3] units: 1
unique values: 4 missing .: 139/2948

tabulation:	Freq.	Numeric	Label
	1	0	
	1111	1	no probleme
	722	2	few problem
	975	3	big problem
	139	.	

q204 labour law

type: numeric (byte)
label: q204

range: [1,3] units: 1
unique values: 3 missing .: 161/2948

tabulation:	Freq.	Numeric	Label
	1503	1	no probleme
	624	2	few problem
	660	3	big problem
	161	.	

q205 labour inspection

```

      type: numeric (byte)
      label: q205

      range: [1,3]
unique values: 3
units: 1
missing .: 113/2948

      tabulation: Freq.   Numeric   Label
                   1950         1   no probleme
                   635         2   few problem
                   250         3   big problem
                   113         .

```

q206 labour cost

```

      type: numeric (byte)
      label: q206

      range: [1,3]
unique values: 3
units: 1
missing .: 112/2948

      tabulation: Freq.   Numeric   Label
                   1595         1   no probleme
                   847         2   few problem
                   394         3   big problem
                   112         .

```

q207 meeting environmental requirements

```

      type: numeric (byte)
      label: q207

      range: [1,3]
unique values: 3
units: 1
missing .: 167/2948

      tabulation: Freq.   Numeric   Label
                   1910         1   no probleme
                   547         2   few problem
                   324         3   big problem
                   167         .

```

q208 finding qualified workers

```

      type: numeric (byte)
      label: q208, but 1 nonmissing value is not labeled

      range: [0,3]
unique values: 4
units: 1
missing .: 144/2948

      tabulation: Freq.   Numeric   Label
                   1         0
                   1599         1   no probleme
                   567         2   few problem
                   637         3   big problem
                   144         .

```

q209 retaining qualified workers

type: numeric (byte)
label: q209

range: [1,3] units: 1
unique values: 3 missing .: 174/2948

tabulation:

Freq.	Numeric	Label
1571	1	no probleme
540	2	few problem
663	3	big problem
174	.	

q210 raw materials availability

type: numeric (byte)
label: q210

range: [1,3] units: 1
unique values: 3 missing .: 275/2948

tabulation:

Freq.	Numeric	Label
1774	1	no probleme
710	2	few problem
189	3	big problem
275	.	

q2110 raw material cost

type: numeric (byte)
label: q2110

range: [1,3] units: 1
unique values: 3 missing .: 277/2948

tabulation:

Freq.	Numeric	Label
1270	1	no probleme
925	2	few problem
476	3	big problem
277	.	

q212a unitilised capacity

type: numeric (byte)
label: q212a, but 1 nonmissing value is not labeled

range: [0,3] units: 1
unique values: 4 missing .: 363/2948

tabulation:

Freq.	Numeric	Label
2	0	
1354	1	no probleme

q216 strong domestic competition from largeenterprise(50+)

tabulation:	Freq.	Numeric	Label
	1731	1	no probleme
	362	2	few problem
	624	3	big problem
	231	.	

q217 strong competition from imports

tabulation:	Freq.	Numeric	Label
	2	0	
	1638	1	no probleme
	464	2	few problem
	559	3	big problem
	285	.	

q218 financial services

tabulation:	Freq.	Numeric	Label
	6	0	
	1467	1	no probleme
	582	2	few problem
	634	3	big problem
	259	.	

q219 other business support services

```

      type: numeric (byte)
      label: q219, but 1 nonmissing value is not labeled

      range: [0,3]                      units: 1
unique values: 4                      missing .: 310/2948

```

```

tabulation: Freq.   Numeric   Label
              1           0
              1528        1  no probleme
              580         2  few problem
              529         3  big problem
              310         .

```

```

q220                                                                    profitability

```

```

      type: numeric (byte)
      label: q220

      range: [1,3]                      units: 1
unique values: 3                      missing .: 102/2948

```

```

tabulation: Freq.   Numeric   Label
              1143        1  no probleme
              839         2  few problem
              864         3  big problem
              102         .

```

```

q221                                                                    tax rates

```

```

      type: numeric (byte)
      label: q221, but 1 nonmissing value is not labeled

      range: [0,3]                      units: 1
unique values: 4                      missing .: 134/2948

```

```

tabulation: Freq.   Numeric   Label
              1           0
              1085        1  no probleme
              527         2  few problem
              1201        3  big problem
              134         .

```

```

q2220                                                                    custom duties

```

```

      type: numeric (byte)
      label: q2220, but 1 nonmissing value is not labeled

      range: [0,3]                      units: 1
unique values: 4                      missing .: 293/2948

```

```

tabulation: Freq.   Numeric   Label
              1           0
              1426        1  no probleme
              375         2  few problem
              853         3  big problem

```

q223 tax administration

```

      type: numeric (byte)
      label: q223

      range: [1,3]          units: 1
unique values: 3          missing .: 284/2948

      tabulation: Freq.   Numeric   Label
                  1323      1   no probleme
                  379       2   few problem
                  962       3   big problem
                  284       .

```

q224 other

```

      type: numeric (byte)
      label: q224, but 1 nonmissing value is not labeled

      range: [0,3]          units: 1
unique values: 4          missing .: 1307/2948

      tabulation: Freq.   Numeric   Label
                  50       0
                  1379     1   no probleme
                  76       2   few problem
                  136      3   big problem
                  1307     .

```

q225 financial service most needed

```

      type: numeric (byte)
      label: q225, but 1 nonmissing value is not labeled

      range: [0,5]          units: 1
unique values: 6          missing .: 160/2948

      tabulation: Freq.   Numeric   Label
                  3       0
                  1174    1   credit
                  936     2   savings
                  34      3   leasing
                  142     4   venture capital
                  499     5   other
                  160     .

```

q226 other business support service most needed

```

      type: numeric (byte)
      label: q226, but 1 nonmissing value is not labeled

```

```

        range: [0,9]
unique values: 10
        units: 1
        missing .: 177/2948

        examples: 5    promoting iner-firm linkages
                   6    domestic marketing
                   6    domestic marketing
                   9    other

```

q228 do you know any woman entrepreneur in this type of activity

```

        type: numeric (byte)
        label: q228

        range: [1,2]
unique values: 2
        units: 1
        missing .: 9/2948

        tabulation: Freq.   Numeric   Label
                   2204      1      no
                   735      2      yes
                   9         .

```

q229 if yes, do women entrepreneur have
 certain advantages in this type of
 activity

```

        type: numeric (byte)
        label: q229

        range: [1,2]
unique values: 2
        units: 1
        missing .: 2189/2948

        tabulation: Freq.   Numeric   Label
                   443      1      no
                   316      2      yes
                   2189     .

```

q231 do women entrepreneurs face special problems in this type of activity

```

        type: numeric (byte)
        label: q231

        range: [1,2]
unique values: 2
        units: 1
        missing .: 2214/2948

        tabulation: Freq.   Numeric   Label
                   460      1      no
                   274      2      yes
                   2214     .

```

q232 problems in setting up enterprise

```

        type: numeric (byte)
        label: q232, but 1 nonmissing value is not labeled

```



```

range: [0,2]
unique values: 3
units: 1
missing .: 2684/2948

```

```

tabulation: Freq.  Numeric  Label
              1         0
              157        1  no
              106        2  yes
              2684        .

```

```

q2330
problems in hiring workers

```

```

type: numeric (byte)
label: q2330, but 1 nonmissing value is not labeled

```

```

range: [0,2]
unique values: 3
units: 1
missing .: 2706/2948

```

```

tabulation: Freq.  Numeric  Label
              2         0
              164        1  no
              76         2  yes
              2706        .

```

```

q234
problems in managing business

```

```

type: numeric (byte)
label: q234, but 1 nonmissing value is not labeled

```

```

range: [0,2]
unique values: 3
units: 1
missing .: 2700/2948

```

```

tabulation: Freq.  Numeric  Label
              2         0
              190        1  no
              56         2  yes
              2700        .

```

```

q235
problems in marketing

```

```

type: numeric (byte)
label: q235, but 1 nonmissing value is not labeled

```

```

range: [0,2]
unique values: 3
units: 1
missing .: 2700/2948

```

```

tabulation: Freq.  Numeric  Label
              3         0
              187        1  no
              58         2  yes
              2700        .

```

```

q236
problems in benefiting from financial services

```

```

type: numeric (byte)
label: q236

range: [1,2] units: 1
unique values: 2 missing .: 2714/2948

tabulation: Freq. Numeric Label
             189      1 no
             45      2 yes
             2714     .

```

q237 problems in benefiting from other business services

```

type: numeric (byte)
label: q237

range: [1,2] units: 1
unique values: 2 missing .: 2712/2948

tabulation: Freq. Numeric Label
             196      1 no
             40      2 yes
             2712     .

```

q238 problems in securing contracts

```

type: numeric (byte)
label: q238, but 1 nonmissing value is not labeled

range: [0,2] units: 1
unique values: 3 missing .: 2707/2948

tabulation: Freq. Numeric Label
             4      0
             190     1 no
             47      2 yes
             2707     .

```

q239 problems in joining business associations

```

type: numeric (byte)
label: q239, but 1 nonmissing value is not labeled

range: [0,2] units: 1
unique values: 3 missing .: 2709/2948

tabulation: Freq. Numeric Label
             1      0
             189     1 no
             49      2 yes
             2709     .

```

q240 personal harassment

type: numeric (byte)
label: q240, but 1 nonmissing value is not labeled

range: [0,2] units: 1
unique values: 3 missing .: 2706/2948

tabulation:

Freq.	Numeric	Label
1	0	
60	1	no
181	2	yes
2706	.	

q241 other

type: numeric (byte)
label: q241, but 1 nonmissing value is not labeled

range: [0,2] units: 1
unique values: 3 missing .: 2794/2948

tabulation:

Freq.	Numeric	Label
2	0	
104	1	no
48	2	yes
2794	.	

q242 needs permission to be in business from household

type: numeric (byte)
label: q242

range: [1,2] units: 1
unique values: 2 missing .: 2672/2948

tabulation:

Freq.	Numeric	Label
121	1	no
155	2	yes
2672	.	

q243 if yes, from whom

type: numeric (byte)
label: q243, but 1 nonmissing value is not labeled

range: [0,7] units: 1
unique values: 5 missing .: 2786/2948

tabulation:

Freq.	Numeric	Label
4	0	
119	1	husband

31	2	father
5	3	brother
3	7	other
2786	.	

q2440 needs permission to be in business from community

```

      type: numeric (byte)
      label: q2440

      range: [1,2]
unique values: 2
units: 1
missing .: 2679/2948

      tabulation: Freq.   Numeric   Label
                   243       1    no
                   26       2    yes
                   2679      .

```

q245 if yes, from whom

```

      type: numeric (byte)
      label: q245, but 1 nonmissing value is not labeled

      range: [0,3]
unique values: 3
units: 1
missing .: 2919/2948

      tabulation: Freq.   Numeric   Label
                   4       0
                   12      2    womem
                   13      3    both
                   2919     .

```

q246 where does the worst constraints on business activity come from

```

      type: numeric (byte)
      label: q246

      range: [1,2]
unique values: 2
units: 1
missing .: 2702/2948

      tabulation: Freq.   Numeric   Label
                   154       1    household
                   92       2    community
                   2702      .

```

q247 suffers from conflicts between home and work duties?

```

      type: numeric (byte)
      label: q247

      range: [1,2]
unique values: 2
units: 1
missing .: 2683/2948

```

tabulation:	Freq.	Numeric	Label
	121	1	no
	144	2	yes
	2683	.	

q248 feels empowerd by earnings?

type: numeric (byte)
label: q248, but 1 nonmissing value is not labeled

range: [0,2] units: 1
unique values: 3 missing .: 2682/2948

tabulation:	Freq.	Numeric	Label
	1	0	
	88	1	no
	177	2	yes
	2682	.	

q249a at interview time:number of persons engaged

type: numeric (byte)

range: [1,45] units: 1
unique values: 28 missing .: 1323/2948

mean: 2.72062
std. dev: 4.40968

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

q249b one year ago: number of persons engaged

type: numeric (byte)

range: [1,50] units: 1
unique values: 33 missing .: 1353/2948

mean: 2.9047
std. dev: 4.80142

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

q250a at interview time: space: area of economic unit m2

type: numeric (int)

range: [1,6000] units: 1
unique values: 128 missing .: 29/2948

```

        mean:    90.1247
        std. dev: 322.912

percentiles:    10%    25%    50%    75%    90%
                12     20     30     60    120

```

```

q250b                                one year ago: space of economic unit m2

```

```

        type:    numeric (int)

        range:    [1,6050]
unique values:    128
        units:    1
        missing .: 53/2948

        mean:    93.9181
        std. dev: 354.136

percentiles:    10%    25%    50%    75%    90%
                12     20     30     60    125

```

```

q251a                                at interview time: value of assests
                                     (land and buildings, plan and equipment,
                                     inv

```

```

        type:    numeric (long)

        range:    [10,875000]
unique values:    373
        units:    1
        missing .: 758/2948

        mean:    32045
        std. dev: 80828.8

percentiles:    10%    25%    50%    75%    90%
                500    2000    8000    30000    67087.5

```

```

q251b                                one year ago: value of assests (land and
                                     buildings, plan and equipment, inventor

```

```

        type:    numeric (long)

        range:    [10,875000]
unique values:    373
        units:    1
        missing .: 766/2948

        mean:    32459.8
        std. dev: 81802

percentiles:    10%    25%    50%    75%    90%
                500    2000    8000    30000    70000

```

```

q252a                                at interview time: output (quantity/value), per month:

```

```

        type:    numeric (long)

        range:    [0,9900000]
        units:    1

```

```
unique values: 164                                missing .: 993/2948
      mean: 4149.08
    std. dev: 25158.3

percentiles:    10%    25%    50%    75%    90%
                300    600   1100   3000   6500
```

q252b one year ago: output (quality/value), per month

```

      type:    numeric (long)
      range:    [0,990000]
unique values: 146
      units:    1
      missing : 1104/2948

      mean:     4546.36
      std. dev: 26310.4

percentiles:    10%    25%    50%    75%    90%
                350    666    1500   3000   7000

```

q253a at interview time: wage bill (including
social security and fringe benefits-per

```

      type:    numeric (float)
      range:   [0,25000]
unique values: 151
      units:   .01
      missing : 1565/2948

      mean:    970.036
      std. dev: 2154.19

percentiles:      10%      25%      50%      75%      90%
                  130      200      400      800      2000

```

q253b one year ago: wage bill (including
social security and fringe benefits-per
month

```

      type:    numeric (float)

      range:   [0,30000]
unique values: 147
      units:   .01
missing :     1643/2948

      mean:    999.717
      std. dev: 2334.08

percentiles:      10%      25%      50%      75%      90%
                  125      200      400      800      2000

```

q254a at interview time: raw materials and purchase of goods (per month)

```
type:  numeric (long)
```

```

range: [0,999999]
unique values: 116
units: 1
missing .: 1492/2948

mean: 2838
std. dev: 27803.1

percentiles: 10% 25% 50% 75% 90%
              40 100 300 1000 3800

```

q254b one year ago: raw materials and purchase of goods (per month)

```

type: numeric (long)

range: [0,999999]
unique values: 118
units: 1
missing .: 1612/2948

mean: 3039.91
std. dev: 28988.8

percentiles: 10% 25% 50% 75% 90%
              40 100 350 1200 4000

```

q255a at interview time: energy consumption (per month)

```

type: numeric (int)

range: [5,10000]
unique values: 134
units: 1
missing .: 222/2948

mean: 134.325
std. dev: 495.031

percentiles: 10% 25% 50% 75% 90%
              20 30 50 100 200

```

q255b one year ago: energy consumption (per month)

```

type: numeric (float)

range: [0,8000]
unique values: 133
units: .1
missing .: 420/2948

mean: 129.804
std. dev: 447.623

percentiles: 10% 25% 50% 75% 90%
              20 30 50 100 200

```

q256a at interview time: rent

```

type: numeric (float)

```



```

range: [0,6864] units: .01
unique values: 139 missing .: 1134/2948

mean: 288.685
std. dev: 508.943

```

```

percentiles:      10%      25%      50%      75%      90%
                  65      100      200      300      500

```

```

q256b one year ago: rent

```

```

type: numeric (float)

range: [0,6000] units: .01
unique values: 130 missing .: 1289/2948

mean: 282.721
std. dev: 467.227

```

```

percentiles:      10%      25%      50%      75%      90%
                  63      100      180      300      500

```

```

q257a at interview time: value added taxes

```

```

type: numeric (long)

range: [0,241700] units: 1
unique values: 73 missing .: 2610/2948

mean: 1090.23
std. dev: 13162.1

```

```

percentiles:      10%      25%      50%      75%      90%
                  5       10       95      300     1000

```

```

q257b one year ago: value added taxes

```

```

type: numeric (int)

range: [0,10000] units: 1
unique values: 66 missing .: 2638/2948

mean: 385.913
std. dev: 1051.99

```

```

percentiles:      10%      25%      50%      75%      90%
                  5       10      100      300     1000

```

```

q258a at interview time: cost of financial services

```

```

type: numeric (int)

range: [0,15000] units: 1

```

unique values: 77 missing .: 2486/2948

mean: 207.565

std. dev: 1080.28

percentiles:	10%	25%	50%	75%	90%
	6	10	15	80	300

q258b one year ago: cost of financial services

type: numeric (int)

range: [0,6666]

unique values: 87 units: 1 missing .: 2463/2948

mean: 175.256

std. dev: 549.859

percentiles:	10%	25%	50%	75%	90%
	6	10	15	100	334

q259a at interview time: others

type: numeric (int)

range: [0,23000]

unique values: 72 units: 1 missing .: 1603/2948

mean: 105.428

std. dev: 743.7

percentiles:	10%	25%	50%	75%	90%
	0	0	0	100	200

q259b one year ago: others

type: numeric (int)

range: [0,10000]

unique values: 73 units: 1 missing .: 1693/2948

mean: 102.225

std. dev: 458.027

percentiles:	10%	25%	50%	75%	90%
	0	0	0	100	200

q260a at interview time: totals others expenditures

type: numeric (double)

range: [0,245200]

unique values: 335 units: .01 missing .: 661/2948

mean:	495.78				
std. dev:	5238.43				
percentiles:	10%	25%	50%	75%	90%
	40	100	185	327	710

q260b one year ago: total other expenditures

type:	numeric (float)				
range:	[0,23000]				
unique values:	316				
			units:	.01	
			missing .:	829/2948	
mean:	374.277				
std. dev:	910.599				
percentiles:	10%	25%	50%	75%	90%
	35	100	200	340	750

q261a at interview time: total expenditures per month

type:	numeric (double)				
range:	[0,258700]				
unique values:	852				
			units:	.01	
			missing .:	106/2948	
mean:	1805.54				
std. dev:	8256.17				
percentiles:	10%	25%	50%	75%	90%
	100	220	483	1150	3100

q261b one year ago: total expenditures per month

type:	numeric (double)				
range:	[0,845000]				
unique values:	751				
			units:	.01	
			missing .:	367/2948	
mean:	2136.71				
std. dev:	18251.2				
percentiles:	10%	25%	50%	75%	90%
	100	210	460	1100	3100

q262a at interview time: totales sales-revenues per month

type:	numeric (long)				
range:	[0,200000]				
unique values:	175				
			units:	1	
			missing .:	434/2948	

```

      mean:    2448.02
    std. dev:  8689.92

percentiles:      10%      25%      50%      75%      90%
                  250      400      900     1667     4000

```

```

-----
q262b                                one year ago: total sales-revenues per month
-----

```

```

      type:  numeric (long)

      range:  [0,200000]          units:  1
unique values: 164                missing .: 595/2948

      mean:    2708.16
    std. dev:  8978.12

percentiles:      10%      25%      50%      75%      90%
                  300      500     1000     2000     4500

```

```

-----
q263a                                at interview time: of which, exports per month
-----

```

```

      type:  numeric (long)

      range:  [0,70000]          units:  1
unique values: 77                missing .: 2821/2948

      mean:    2116.35
    std. dev:  7097.01

percentiles:      10%      25%      50%      75%      90%
                  85      380      700     1158     2000

```

```

-----
q263b                                one year ago: of which, exports per month
-----

```

```

      type:  numeric (long)

      range:  [0,65000]          units:  1
unique values: 69                missing .: 2839/2948

      mean:    2952.58
    std. dev:  8292.12

percentiles:      10%      25%      50%      75%      90%
                  86      380      600     1245     7500

```

```

-----
q264a                                at interview time: added new products preceding year?
-----

```

```

      type:  numeric (byte)
    label:  q264a, but 1 nonmissing value is not labeled

```

range: [0,2] units: 1
unique values: 3 missing .: 277/2948

tabulation:	Freq.	Numeric	Label
	1	0	
	2601	1	no
	69	2	yes
	277	.	

q264b one year ago: added new products preceding year

type: numeric (byte)
label: q264b

range: [1,2] units: 1
unique values: 2 missing .: 487/2948

tabulation:	Freq.	Numeric	Label
	2409	1	no
	52	2	yes
	487	.	

q265a at interview time: value of new assets acquired during preceding year

type: numeric (long)

range: [0,1500000] units: 1
unique values: 44 missing .: 2737/2948

mean: 5009.82
std. dev: 16674.6

percentiles:	10%	25%	50%	75%	90%
	1	1	300	2500	10000

q265b one year ago: value of new assets acquired during preceding year

type: numeric (long)

range: [0,1000000] units: 1
unique values: 38 missing .: 2821/2948

mean: 6334.44
std. dev: 13899

percentiles:	10%	25%	50%	75%	90%
	2	400	1500	3500	18000

q2660 intends to stay in present activity

type: numeric (byte)
label: q2660, but 1 nonmissing value is not labeled

range: [0,3] units: 1
unique values: 4 missing .: 71/2948

tabulation:	Freq.	Numeric	Label
	7	0	
	162	1	no
	2423	2	yes
	285	3	do not know
	71	.	

q267 employment

type: numeric (byte)
label: q267

range: [1,4] units: 1
unique values: 4 missing .: 60/2948

tabulation:	Freq.	Numeric	Label
	128	1	contraction
	1944	2	stable
	415	3	growth
	401	4	do not know
	60	.	

q268 area of economic unit m2

type: numeric (byte)
label: q268

range: [1,4] units: 1
unique values: 4 missing .: 55/2948

tabulation:	Freq.	Numeric	Label
	57	1	contraction
	2051	2	stable
	423	3	growth
	362	4	do not know
	55	.	

q269 output

type: numeric (byte)
label: q269

range: [1,4] units: 1
unique values: 4 missing .: 179/2948

tabulation:	Freq.	Numeric	Label
	148	1	contraction
	1119	2	stable
	935	3	growth
	567	4	do not know
	179	.	

q270 assts (land, building, equipment)

type: numeric (byte)
label: q270

range: [1,4] units: 1
unique values: 4 missing .: 144/2948

tabulation:

Freq.	Numeric	Label
105	1	contraction
1544	2	stable
493	3	growth
662	4	do not know
144	.	

q271 aquisition of modern technology

type: numeric (byte)
label: q271

range: [1,4] units: 1
unique values: 4 missing .: 134/2948

tabulation:

Freq.	Numeric	Label
92	1	contraction
1257	2	stable
693	3	growth
772	4	do not know
134	.	

q272 revenues

type: numeric (byte)
label: q272

range: [1,4] units: 1
unique values: 4 missing .: 109/2948

tabulation:

Freq.	Numeric	Label
272	1	contraction
996	2	stable
710	3	growth
861	4	do not know
109	.	

q273 domestic sales

type: numeric (byte)
label: q273

range: [1,4] units: 1
unique values: 4 missing .: 180/2948

tabulation:	Freq.	Numeric	Label
	187	1	contraction
	730	2	stable
	1086	3	growth
	765	4	do not know
	180	.	

q274

exports

type: numeric (byte)
label: q274

range: [1,4] units: 1
unique values: 4 missing .: 338/2948

tabulation:	Freq.	Numeric	Label
	112	1	contraction
	967	2	stable
	251	3	growth
	1280	4	do not know
	338	.	

q275

adding new products

type: numeric (byte)
label: q275

range: [1,4] units: 1
unique values: 4 missing .: 230/2948

tabulation:	Freq.	Numeric	Label
	94	1	contraction
	840	2	stable
	544	3	growth
	1240	4	do not know
	230	.	

q276

presence of employment other the employee

type: numeric (byte)
label: q276

range: [1,2] units: 1
unique values: 2 missing .: 18/2948

tabulation:	Freq.	Numeric	Label
	1322	1	no
	1608	2	yes
	18	.	

q276a

females < 15 years


```

type: numeric (byte)
range: [0,3]
unique values: 4
units: 1
missing .: 2918/2948

```

```

tabulation: Freq. Value
              24  0
              3  1
              2  2
              1  3
            2918  .

```

q276b males < 15 years

```

type: numeric (byte)
range: [0,2]
unique values: 3
units: 1
missing .: 2882/2948

```

```

tabulation: Freq. Value
              21  0
              35  1
              10  2
            2882  .

```

q277a females 15-24 years

```

type: numeric (byte)
range: [0,17]
unique values: 10
units: 1
missing .: 2678/2948

```

```

mean: 1.62963
std. dev: 1.98972

```

```

percentiles:      10%      25%      50%      75%      90%
                  1         1         1         2         3

```

q277b males 15-24 years

```

type: numeric (byte)
range: [0,16]
unique values: 15
units: 1
missing .: 2297/2948

```

```

mean: 1.78034
std. dev: 1.72207

```

```

percentiles:      10%      25%      50%      75%      90%
                  1         1         1         2         3

```

q278a females 25-59 years

```

        type: numeric (byte)
        range: [0,32]
unique values: 11
        units: 1
        missing .: 2491/2948

        mean: 1.73304
        std. dev: 2.49712

percentiles:      10%      25%      50%      75%      90%
                  1        1        1        2        3

```

q278b males 25-59 years

```

        type: numeric (byte)
        range: [0,31]
unique values: 25
        units: 1
        missing .: 1505/2948

        mean: 2.32155
        std. dev: 2.80242

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

```

q279a females 60+ years

```

        type: numeric (byte)
        range: [0,10]
unique values: 5
        units: 1
        missing .: 2907/2948

tabulation: Freq.  Value
             23    0
             12    1
              2    2
              1    5
              3   10
            2907   .

```

q279b males 60+ years

```

        type: numeric (byte)
        range: [0,6]
unique values: 5
        units: 1
        missing .: 2797/2948

tabulation: Freq.  Value
             19    0
            123    1
              7    2
              1    3
              1    6
            2797   .

```

q280a total females

type: numeric (byte)

range: [0,26] units: 1

unique values: 18 missing .: 2350/2948

mean: 2.08696

std. dev: 2.9979

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

1 1 1 2 3

q280b total males

type: numeric (byte)

range: [0,41] units: 1

unique values: 28 missing .: 1351/2948

mean: 2.90795

std. dev: 3.39241

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

1 2 2 3 5

q281a permanents females

type: numeric (byte)

range: [0,26] units: 1

unique values: 16 missing .: 2356/2948

mean: 1.88851

std. dev: 2.43238

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

1 1 1 2 3

q281b permanents males

type: numeric (byte)

range: [0,41] units: 1

unique values: 28 missing .: 1404/2948

mean: 2.79922

std. dev: 3.4092

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

1 1 2 3 5

q282a temporary females

```

type: numeric (byte)

range: [0,8] units: 1
unique values: 6 missing .: 2885/2948

tabulation: Freq. Value
             24  0
             28  1
              6  2
              2  3
              2  4
              1  8
            2885  .

```

q282b temporary males

```

type: numeric (byte)

range: [0,12] units: 1
unique values: 11 missing .: 2801/2948

mean: 1.65306
std. dev: 1.83069

percentiles: 10% 25% 50% 75% 90%
              0  1  1  2  3

```

q283a casual females

```

type: numeric (byte)

range: [0,11] units: 1
unique values: 7 missing .: 2893/2948

tabulation: Freq. Value
             21  0
             18  1
             10  2
              1  3
              1  6
              2  7
              2  11
            2893  .

```

q283b casual males

```

type: numeric (byte)

range: [0,4] units: 1
unique values: 5 missing .: 2817/2948

tabulation: Freq. Value
             22  0

```

```

        69  1
        23  2
        13  3
         4  4
       2817  .

```

```

-----
q2840a                                     total females
-----

```

```

        type:  numeric (byte)

        range:  [0,25]                units:  1
unique values:  16                    missing .:  2352/2948

        mean:   1.94128
        std. dev: 2.49401

percentiles:      10%      25%      50%      75%      90%
                  1        1        1        2        3

```

```

-----
q2840b                                     total males
-----

```

```

        type:  numeric (byte)

        range:  [0,41]                units:  1
unique values:  27                    missing .:  1358/2948

        mean:   2.94088
        std. dev: 3.4441

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

```

```

-----
q284a                                     natinal females
-----

```

```

        type:  numeric (byte)

        range:  [0,26]                units:  1
unique values:  16                    missing .:  2333/2948

        mean:   1.9626
        std. dev: 2.64579

percentiles:      10%      25%      50%      75%      90%
                  1        1        1        2        3

```

```

-----
q284b                                     national males
-----

```

```

        type:  numeric (float)

        range:  [0,40]                units:  .1
unique values:  24                    missing .:  1421/2948

        mean:   2.56071

```

std. dev: 3.01385

percentiles:	10%	25%	50%	75%	90%
	1	1	2	3	4

q285a non-natinal females

type: numeric (byte)

range: [0,6] units: 1

unique values: 6 missing .: 2882/2948

tabulation:	Freq.	Value
	24	0
	20	1
	12	2
	8	3
	1	4
	1	6
	2882	.

q285b non-national males

type: numeric (int)

range: [0,350] units: 1

unique values: 16 missing .: 2563/2948

mean: 3.92727

std. dev: 25.1385

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

q2850a total females

type: numeric (byte)

range: [0,25] units: 1

unique values: 15 missing .: 2390/2948

mean: 1.89068

std. dev: 2.34246

percentiles:	10%	25%	50%	75%	90%
	1	1	1	2	3

q2850b total males

type: numeric (byte)

range: [0,41] units: 1

unique values: 25 missing .: 1399/2948

```

        mean:      2.9051
        std. dev:   3.3714

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

```

```

q286a                                                     females numbers: skilled

```

```

        type:      numeric (byte)

        range:     [0,15]
unique values:    10
        units:     1
missing .:       2623/2948

        mean:      1.67077
        std. dev:   1.69401

percentiles:      10%      25%      50%      75%      90%
                  1        1        1        2        3

```

```

q286b                                                     females wage rate: skilled

```

```

        type:      numeric (int)

        range:     [0,8500]
unique values:    49
        units:     1
missing .:       2658/2948

        mean:      374.134
        std. dev:   617.859

percentiles:      10%      25%      50%      75%      90%
                  150      200      250      400      600

```

```

q287a                                                     females numbers: semi-skilled

```

```

        type:      numeric (byte)

        range:     [0,20]
unique values:    9
        units:     1
missing .:       2800/2948

        tabulation:  Freq.  Value
                     2      0
                     110     1
                     20     2
                      7      3
                      3      4
                      1      5
                      1      6
                      2     15
                      2     20
                     2800    .

```

```

q287b                                                     females wage rate: semi-skilled

```

```

type: numeric (float)

range: [0,1200]          units: .1
unique values: 26        missing .: 2812/2948

mean: 250.106
std. dev: 165.622

percentiles:      10%      25%      50%      75%      90%
                  100      187.5    200      300      400

```

```

q288a                                     females numbers: unskilled

```

```

type: numeric (byte)

range: [0,7]          units: 1
unique values: 8       missing .: 2854/2948

tabulation: Freq.  Value
              2    0
              59    1
              21    2
               5    3
               3    4
               2    5
               1    6
               1    7
            2854    .

```

```

q288b                                     females wage rate: unskilled

```

```

type: numeric (int)

range: [0,600]        units: 1
unique values: 19      missing .: 2875/2948

mean: 219.452
std. dev: 116.474

percentiles:      10%      25%      50%      75%      90%
                  50      150      200      300      350

```

```

q289a                                     females numbers: apprentices

```

```

type: numeric (byte)

range: [0,11]         units: 1
unique values: 7       missing .: 2907/2948

tabulation: Freq.  Value
              2    0
             27    1
               4    2
               3    3

```



```

1 4
2 6
2 11
2907 .

```

```

-----
q289b                                     females wage rate: apprentices
-----

```

```

type: numeric (int)
range: [0,400]
unique values: 9
units: 1
missing .: 2919/2948

tabulation: Freq. Value
             2 0
             2 3
             3 100
             1 165
            11 200
             2 230
             1 250
             6 300
             1 400
            2919 .

```

```

-----
q290a                                     total females numbers
-----

```

```

type: numeric (byte)
range: [0,25]
unique values: 14
units: 1
missing .: 2578/2948

mean: 1.94054
std. dev: 2.74908

percentiles:      10%      25%      50%      75%      90%
                  1        1        1        2        3

```

```

-----
q290b0                                    total females wage rate
-----

```

```

type: numeric (int)
range: [0,8500]
unique values: 60
units: 1
missing .: 2619/2948

mean: 436.289
std. dev: 816.461

percentiles:      10%      25%      50%      75%      90%
                  130      200      250      400      700

```

```

-----
q291a                                     males numbers: skilled
-----

```

```

type: numeric (byte)

```

```

        range: [0,40]
unique values: 18
        units: 1
        missing .: 2127/2948

        mean: 2.12058
        std. dev: 2.64646

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

```

```

-----
q291b                                     males wage rate: skilled
-----

```

```

        type: numeric (double)

        range: [0,600000]
unique values: 85
        units: .1
        missing .: 2231/2948

        mean: 1292.31
        std. dev: 22397.9

percentiles:      10%      25%      50%      75%      90%
                  150      200      300      500      750

```

```

-----
q292a                                     males numbers: semi-skilled
-----

```

```

        type: numeric (byte)

        range: [0,15]
unique values: 13
        units: 1
        missing .: 2487/2948

        mean: 1.91974
        std. dev: 1.88128

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

```

```

-----
q292b                                     males wage rate: semi-skilled
-----

```

```

        type: numeric (int)

        range: [0,2500]
unique values: 51
        units: 1
        missing .: 2522/2948

        mean: 307.408
        std. dev: 281.985

percentiles:      10%      25%      50%      75%      90%
                  150      200      250      300      500

```

```

-----
q293a                                     males numbers: unskilled
-----

```

```

        type: numeric (byte)

```

```

        range: [0,70]
unique values: 15
        units: 1
        missing .: 2722/2948

        mean: 2.47788
        std. dev: 6.11751

```

```

percentiles:      10%      25%      50%      75%      90%
                  1        1        1        2        3

```

```

q293b                                     males wage rate: unskilled

```

```

        type: numeric (int)

        range: [0,1500]
unique values: 37
        units: 1
        missing .: 2765/2948

        mean: 222.087
        std. dev: 184.875

```

```

percentiles:      10%      25%      50%      75%      90%
                  70      100     200     250     400

```

```

q294a                                     males numbers: apprentices

```

```

        type: numeric (byte)

        range: [0,14]
unique values: 8
        units: 1
        missing .: 2838/2948

```

```

tabulation: Freq.  Value
              7    0
             62    1
             26    2
              8    3
              1    4
              3    5
              2    6
              1   14
            2838    .

```

```

q294b                                     males wage rate: apprentices

```

```

        type: numeric (long)

        range: [0,1000000]
unique values: 26
        units: 1
        missing .: 2854/2948

        mean: 2359.5
        std. dev: 14478.1

```

```

percentiles:      10%      25%      50%      75%      90%
                  35      80     150     260     400

```

q295a total males numbers

type: numeric (byte)

range: [0,32] units: 1

unique values: 22 missing .: 1987/2948

mean: 2.48283

std. dev: 2.89467

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

1 1 2 3 4

q295b total males wage rate

type: numeric (long)

range: [0,600000] units: 1

unique values: 122 missing .: 2104/2948

mean: 1527.83

std. dev: 21207

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

133 200 300 600 1100

q296a most important recruitment criterion for skilled workers

type: numeric (byte)

label: q296a, but 1 nonmissing value is not labeled

range: [0,10] units: 1

unique values: 11 missing .: 1422/2948

examples: 3 skill

4 character-ethical qualities

.

.

q296b most important recruitment criterion for unskilled workers

type: numeric (byte)

label: q296b, but 1 nonmissing value is not labeled

range: [0,9] units: 1

unique values: 10 missing .: 1546/2948

examples: 3 character-ethical qualities

5 other relatives

.

.

q297a workers related to entrepreneur

```

type: numeric (byte)
range: [0,9] units: 1
unique values: 8 missing .: 1795/2948

```

```

tabulation: Freq. Value
             587  0
             400  1
             112  2
              28  3
              14  4
               7  5
               4  6
               1  9
            1795  .

```

```

q298 workers not related to entrepreneur

```

```

type: numeric (float)
range: [0,45] units: .1
unique values: 30 missing .: 1578/2948

```

```

mean: 2.12343
std. dev: 4.07667

```

```

percentiles: 10% 25% 50% 75% 90%
              0  1  1  2  4

```

```

q2990 total workers

```

```

type: numeric (byte)
range: [0,45] units: 1
unique values: 29 missing .: 1532/2948

```

```

mean: 2.63418
std. dev: 4.11036

```

```

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

```

```

q3001 workers had training-apprenticeship
       experience related to present activity

```

```

type: numeric (byte)
range: [0,40] units: 1
unique values: 20 missing .: 1871/2948

```

```

mean: 1.16899
std. dev: 3.06789

```

percentiles:	10%	25%	50%	75%	90%
	0	0	0	1	3

q301 workers had no training-apprenticeship
experience related to present activity

```

      type: numeric (byte)
      range: [0,45]
unique values: 25
      units: 1
      missing .: 1586/2948

      mean: 1.86123
      std. dev: 3.31438

      percentiles:      10%      25%      50%      75%      90%
                        0         1         1         2         3

```

q301a total workers

```

      type: numeric (float)
      range: [0,45]
unique values: 31
      units: .1
      missing .: 1556/2948

      mean: 2.69641
      std. dev: 4.26566

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

```

q302 workers have written contract

```

      type: numeric (byte)
      range: [0,26]
unique values: 17
      units: 1
      missing .: 1992/2948

      mean: .554393
      std. dev: 2.14016

      percentiles:      10%      25%      50%      75%      90%
                        0         0         0         0         1

```

q303 workers without written contract

```

      type: numeric (byte)
      range: [0,45]
unique values: 27
      units: 1
      missing .: 1552/2948

      mean: 2.23424
      std. dev: 3.86385

```

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

q303a	total workers
-------	---------------

```

      type: numeric (float)
      range: [0,45]
unique values: 30
      units: .1
      missing .: 1588/2948

      mean: 2.68537
      std. dev: 4.2035

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

```

q304	availability of social security provisions for workers
------	--

```

      type: numeric (float)
      range: [0,40]
unique values: 23
      units: .1
      missing .: 1986/2948

      mean: 1.22152
      std. dev: 3.83744

      percentiles:      10%      25%      50%      75%      90%
                        0         0         0         1         3

```

q305	social security not availabe for workers
------	--

```

      type: numeric (byte)
      range: [0,45]
unique values: 24
      units: 1
      missing .: 1561/2948

      mean: 1.89906
      std. dev: 3.19788

      percentiles:      10%      25%      50%      75%      90%
                        0         1         1         2         3

```

q305a	total workers
-------	---------------

```

      type: numeric (float)
      range: [0,45]
unique values: 31
      units: .1
      missing .: 1570/2948

      mean: 2.75479
      std. dev: 4.29424

```


0 0 0 1 3

q309 workers doesnt have paid vacation

```

      type:  numeric (byte)

      range:  [0,45]
unique values: 24
      units:  1
      missing .: 1619/2948

      mean:   1.83296
      std. dev: 2.98703

percentiles:      10%      25%      50%      75%      90%
                  0        1        1        2        3

```

q309a total workers

```

      type:  numeric (byte)

      range:  [0,45]
unique values: 30
      units:  1
      missing .: 1576/2948

      mean:   2.72959
      std. dev: 4.26448

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

```

q310a food

```

      type:  numeric (byte)
      label:  q310a

      range:  [1,2]
unique values: 2
      units:  1
      missing .: 1396/2948

      tabulation:  Freq.   Numeric   Label
                   1160      1   available
                   392      2   not available
                   1396      .

```

q310b cost during last month for: food

```

      type:  numeric (float)

      range:  [0,1000]
unique values: 43
      units:  .01
      missing .: 2643/2948

      mean:   106.761
      std. dev: 116.379

percentiles:      10%      25%      50%      75%      90%
                  20      40      100     150     200

```

q311a lodging

type: numeric (byte)
label: q311a

range: [1,2] units: 1
unique values: 2 missing .: 1402/2948

tabulation: Freq. Numeric Label
 1459 1 available
 87 2 not available
 1402 .

q311b cost during last month for: lodging

type: numeric (int)

range: [0,670] units: 1
unique values: 11 missing .: 2910/2948

mean: 85.6053
std. dev: 113.084

percentiles: 10% 25% 50% 75% 90%
 1 2 66 100 200

q312a transportation

type: numeric (byte)
label: q312a

range: [1,2] units: 1
unique values: 2 missing .: 1401/2948

tabulation: Freq. Numeric Label
 1383 1 available
 164 2 not available
 1401 .

q312b cost during last month for: transport

type: numeric (float)

range: [0,4000] units: .1
unique values: 33 missing .: 2837/2948

mean: 219.729
std. dev: 542.702

percentiles: 10% 25% 50% 75% 90%
 20 50 100 200 400

q313a clothes

type: numeric (byte)
label: q313a

range: [1,2] units: 1
unique values: 2 missing .: 1402/2948

tabulation:

Freq.	Numeric	Label
1461	1	available
85	2	not available
1402	.	

q313b cost during last month for: cloths

type: numeric (int)

range: [1,500] units: 1
unique values: 20 missing .: 2901/2948

mean: 67
std. dev: 95.7458

percentiles:

10%	25%	50%	75%	90%
1	15	30	66	200

q314a allowance for children education

type: numeric (byte)
label: q314a

range: [1,2] units: 1
unique values: 2 missing .: 1409/2948

tabulation:

Freq.	Numeric	Label
1529	1	available
10	2	not available
1409	.	

q314b cost during last month for: allowance for children's education

type: numeric (int)

range: [1,720] units: 1
unique values: 5 missing .: 2918/2948

tabulation:

Freq.	Value
25	1
1	60
1	80
1	130
2	720

q315a cash payment on special occasions

type: numeric (byte)
 label: q315a

range: [1,2] units: 1
 unique values: 2 missing .: 1421/2948

tabulation:	Freq.	Numeric	Label
	1357	1	available
	170	2	not available
	1421	.	

q315b cost during last month for: cash payments on special occasions

type: numeric (int)

range: [0,500] units: 1
 unique values: 25 missing .: 2852/2948

mean: 92.4375
 std. dev: 89.0065

percentiles:	10%	25%	50%	75%	90%
	10	30	55	127.5	200

q316av other

type: numeric (byte)
 label: q316av

range: [1,2] units: 1
 unique values: 2 missing .: 1973/2948

tabulation:	Freq.	Numeric	Label
	956	1	available
	19	2	not available
	1973	.	

q316bv cost during last month for: other

type: numeric (int)

range: [0,900] units: 1
 unique values: 13 missing .: 2915/2948

mean: 96
 std. dev: 217.454

percentiles:	10%	25%	50%	75%	90%
	1	1	2	100	200

q317v work environment for workers: safe

type: numeric (byte)
label: q317v

range: [1,2] units: 1
unique values: 2 missing .: 24/2948

tabulation: Freq. Numeric Label
59 1 no
2865 2 yes
24 .

q318v work environment for workers: comfortable

type: numeric (byte)
label: q318v

range: [1,2] units: 1
unique values: 2 missing .: 28/2948

tabulation: Freq. Numeric Label
168 1 no
2752 2 yes
28 .

q319v work environment for workers: accident likely to happen

type: numeric (byte)
label: q319v

range: [1,2] units: 1
unique values: 2 missing .: 36/2948

tabulation: Freq. Numeric Label
2698 1 no
214 2 yes
36 .

q320v if yes, how often accidents happen

type: numeric (byte)
label: q320v

range: [1,3] units: 1
unique values: 3 missing .: 2744/2948

tabulation: Freq. Numeric Label
17 1 daily
28 2 one a week
159 3 less often
2744 .

q321v accidents lead to injury

type: numeric (byte)
label: q321v

range: [1,2] units: 1
unique values: 2 missing .: 2732/2948

tabulation: Freq. Numeric Label
163 1 no
53 2 yes
2732 .

q322v first aid arrangements adequate

type: numeric (byte)
label: q322v, but 1 nonmissing value is not labeled

range: [0,2] units: 1
unique values: 3 missing .: 156/2948

tabulation: Freq. Numeric Label
1 0
1922 1 no
869 2 yes
156 .

q323v nationality of entrepreneur

type: numeric (byte)
label: q323v, but 1 nonmissing value is not labeled

range: [0,4] units: 1
unique values: 5 missing .: 842/2948

tabulation: Freq. Numeric Label
11 0
2043 1 lebanese
25 2 syrien
18 3 palestinien
9 4 other
842 .

q324 existing of foreign employs

type: numeric (byte)
label: q324

range: [1,2] units: 1
unique values: 2 missing .: 818/2948

tabulation: Freq. Numeric Label

1899	1	no
231	2	yes
818	.	

q324av	femal syrian
--------	--------------

```

      type: numeric (byte)
      range: [0,5]
unique values: 3
      units: 1
missing .: 2941/2948

      tabulation: Freq. Value
                   2  0
                   4  1
                   1  5
                2941  .

```

q324bv	male syrian
--------	-------------

```

      type: numeric (byte)
      range: [1,10]
unique values: 8
      units: 1
missing .: 2822/2948

      tabulation: Freq. Value
                   73  1
                   30  2
                   13  3
                    2  4
                    4  5
                    1  7
                    1  8
                    2 10
                2822  .

```

q324cv	total syrian
--------	--------------

```

      type: numeric (byte)
      range: [1,10]
unique values: 7
      units: 1
missing .: 2849/2948

      tabulation: Freq. Value
                   57  1
                   19  2
                   15  3
                    2  4
                    3  5
                    1  8
                    2 10
                2849  .

```

q325av	femal palestinian
--------	-------------------

```

-----
                type:  numeric (byte)

                range:  [1,2]                      units:  1
unique values:  2                      missing .:  2944/2948

    tabulation:  Freq.  Value
                  3      1
                  1      2
                2944  .

```

```

-----
q325bv                                           male palestinian
-----

```

```

                type:  numeric (byte)

                range:  [1,4]                      units:  1
unique values:  4                      missing .:  2898/2948

    tabulation:  Freq.  Value
                  31      1
                  12      2
                   6      3
                   1      4
                2898  .

```

```

-----
q325cv                                           total palestinian
-----

```

```

                type:  numeric (byte)

                range:  [1,4]                      units:  1
unique values:  4                      missing .:  2898/2948

    tabulation:  Freq.  Value
                  31      1
                  12      2
                   5      3
                   2      4
                2898  .

```

```

-----
q326av                                           femal other arabic
-----

```

```

                type:  numeric (byte)

                range:  [1,2]                      units:  1
unique values:  2                      missing .:  2944/2948

    tabulation:  Freq.  Value
                  3      1
                  1      2
                2944  .

```

```

-----
q326bv                                           male other arabic
-----

```



```

type: numeric (byte)
range: [1,16]
unique values: 6
units: 1
missing .: 2903/2948

```

```

tabulation: Freq. Value
             26  1
             13  2
              2  3
              1  5
              2 10
              1 16
            2903  .

```

```

q326cv                                     total other arabic

```

```

type: numeric (byte)
range: [1,16]
unique values: 6
units: 1
missing .: 2914/2948

```

```

tabulation: Freq. Value
             19  1
             11  2
              1  3
              1  5
              1 10
              1 16
            2914  .

```

```

a327av                                     femal other not arabic

```

```

type: numeric (byte)
range: [.,.]
unique values: 0
units: .
missing .: 2948/2948

```

```

tabulation: Freq. Value
            2948  .

```

```

q327bv                                     male other not arabic

```

```

type: numeric (byte)
range: [1,13]
unique values: 4
units: 1
missing .: 2929/2948

```

```

tabulation: Freq. Value
             7  1
             7  2
              3  3
              2 13
            2929  .

```

q327cv total other not arabic

type: numeric (byte)

range: [1,13] units: 1
unique values: 3 missing .: 2932/2948

tabulation: Freq. Value
7 1
7 2
2 13
2932 .

q328av all femal foreign

type: numeric (byte)

range: [1,5] units: 1
unique values: 3 missing .: 2938/2948

tabulation: Freq. Value
7 1
2 2
1 5
2938 .

q328bv all male foreign

type: numeric (byte)

range: [1,14] units: 1
unique values: 10 missing .: 2780/2948

mean: 2.10714
std. dev: 2.07649

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

q328cv all foreing workers

type: numeric (byte)

range: [1,16] units: 1
unique values: 12 missing .: 2772/2948

mean: 2.1875
std. dev: 2.17625

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