

**KAZAKHSTAN
LIVING STANDARDS MEASUREMENT SURVEY
1996**

DESCRIPTIONS OF INDIVIDUAL FILES

CONTENTS

{ TOC \F * MERGEFORMAT }

```
=====
File Name KZ96ANT - Anthropometrics
=====
```

Contains data from KZ96ANT.dta

```
obs:          737
vars:          13          17 Mar 1999 11:16
size:         49,379 (99.9% of memory free)
```

```
-----
1. respond    int    %4.1f    number of respondent
2. personnr   byte    %2.0f    number of person
3. rn         int    %4.1f    registration number
4. ni         int    %3.0f    interviewer's code
5. a_001_     byte    %2.0f    a_001_    respondent's sex
6. a_002_     int     %d       respondent's date of birth
7. id001_     int    %3.0f    height (sm)
8. id002_     byte    %2.0f    weigt (kilo)
9. id003_     byte    %2.0f    chest circumference (sm)
10. id004_    byte    %2.0f    id004_    amputations?
11. id005_    str46   %46s     specific peculiarities?
12. sex       byte    %8.2f    Sex
13. age       byte    %8.2f    Age
-----
```

Sorted by: respond

a_001_:

```
1 male
2 female
```

id004_:

```
1 one hand
2 one leg
3 both han
4 both leg
```

| Variable | Obs | Mean | Std. Dev. | Min | Max |
|----------|-----|----------|-----------|--------|--------|
| respond | 737 | 3572.0 | 2099.9 | 18.0 | 7191.0 |
| personnr | 737 | 4 | 1 | 2 | 9 |
| rn | 737 | 971.6 | 580.9 | 8.0 | 1991.0 |
| ni | 737 | 97 | 57 | 1 | 198 |
| a_001_ | 732 | 1 | 0 | 1 | 2 |
| a_002_ | 732 | 11820.74 | 1233.302 | -14220 | 13346 |
| id001_ | 636 | 89 | 18 | 30 | 150 |
| id002_ | 635 | 16 | 5 | 3 | 36 |
| id003_ | 625 | 49 | 10 | 20 | 96 |
| sex | 736 | 1.46 | 0.50 | 1.00 | 2.00 |
| age | 737 | 3.67 | 1.72 | 1.00 | 6.00 |

```
=====
File Name KZ96CHD - Child Care
=====
```

Contains data from KZ96CHD.dta

```
obs:          7,224
vars:          16
size:         440,664 (99.1% of memory free)
17 Mar 1999 11:50
```

```
-----
1. respond      int      %4.1f      number of respondent
2. personnr     byte     %2.0f      number of person
3. rn           int      %4.1f      registration number
4. ni           int      %3.0f      interviewer`s code
5. cd001_       byte     %2.0f      cd001_ does child need to be taken car
6. cd002_       byte     %2.0f      cd002_ who usually takes care of child
7. cd002_t      str1     %9s        who usually takes care of child
8. cd003_       byte     %2.0f      cd003_ why doesn't anyone take care of
9. cd003_t      str20    %20s       why doesn't anyone take care of
10. cd004_      byte     %2.0f      cd004_ did anybody take care of child
11. cd005_      byte     %2.0f      cd005_ why didn't anybody take care of
12. cd005_t     str19    %19s       why didn't anybody take care of
13. cd006_      byte     %2.0f      how many days d. last 7 did ...
14. cd007_      byte     %2.0f      how many hours per day did ...
15. cd008_      byte     %2.0f      cd008_ owner of pre-school inst.
16. cd009_      int      %5.2f      money, spent for child care d.
-----
```

Sorted by: respond

cd001_, cd004_:

```
1 yes
2 no
```

cd002_:

```
1 pre-scho
2 school
3 acq./rel
4 rel. in
5 nurse
6 others
7 nobody
```

cd003_:

```
1 no pre-s
2 no vacan
3 expensiv
4 not sati
5 do not w
6 other
```

cd005_:

```
1 sick
2 refurbis
3 other
```

cd008_:

```
1 state
2 enterpri
3 private
4 sb. else
```

| Variable | Obs | Mean | Std. Dev. | Min | Max |
|----------|------|--------|-----------|------|---------|
| respond | 7224 | 3612.5 | 2085.5 | 1.0 | 7224.0 |
| personnr | 7224 | 3 | 2 | 1 | 12 |
| rn | 7224 | 982.8 | 577.0 | 1.0 | 2003.0 |
| ni | 7224 | 99 | 57 | 1 | 198 |
| cd001_ | 2249 | 1 | 0 | 1 | 2 |
| cd002_ | 1381 | 4 | 1 | 1 | 7 |
| cd003_ | 26 | 2 | 1 | 1 | 5 |
| cd004_ | 1357 | 1 | 0 | 1 | 2 |
| cd005_ | 21 | 3 | 1 | 1 | 3 |
| cd006_ | 1344 | 7 | 1 | 0 | 7 |
| cd007_ | 1348 | 9 | 6 | 0 | 24 |
| cd008_ | 224 | 1 | 1 | 1 | 4 |
| cd009_ | 650 | 152.66 | 365.33 | 0.00 | 2500.00 |

```
=====
File Name KZ96EDU - Education
=====
```

Contains data from KZ96EDU.dta

```
obs:          7,224
vars:          26
size:         390,096 (99.2% of memory free)
17 Mar 1999 11:50
```

```
-----
1. respond      int      %4.1f      number of respondent
2. personnr     byte     %2.0f      number of person
3. rn           int      %4.1f      registration number
4. ni           int      %3.0f      interviewer's code
5. bw001_       byte     %2.0f      forms: how many
6. bw002_       byte     %2.0f      bw002_  other training?
7. bw003_       byte     %2.0f      bw003_  graduated from:
8. bw004_       byte     %2.0f      after school training: how many
9. bw005_       byte     %2.0f      bw005_  does resp. study currently?
10. bw006_       byte     %2.0f      bw006_  where does resp. study?
11. bw006_t     str10    %10s      where does resp. study: other?
12. b_007_      byte     %2.0f      father: how many forms?
13. b_008_      byte     %2.0f      b_008_  father: other training?
14. b_009_      byte     %2.0f      mother: how many forms?
15. b_010_      byte     %2.0f      b_010_  mother: other training?
16. bd011_      byte     %2.0f      bd011_  does child attend school curren
17. bd012_      byte     %2.0f      bd012_  kind of school
18. bd012_t     str10    %10s      kind of school: other
19. bd013_      byte     %2.0f      what form?
20. bd014_      byte     %2.0f      bd014_  why doesn't child attend school
21. bd015_      byte     %2.0f      bd015_  had child to miss classes becau
22. bd016_      byte     %3.0f      how many days missed because of
23. bd017_      int      %5.2f      money, spent for child's educat
24. bd018_      int      %5.2f      money, spent for child's textbo
25. bd019_      int      %5.2f      money, spent for child's way to
26. bd020_      byte     %2.0f      bd020_  kind of ed. you like to give to
-----
```

Sorted by: respond

bw002_, bw005_, bd011_:

```
1 yes
2 no
```

bw003_:

```
1 occ. cou
2 PTU, FSO
3 PTU with
4 tech. co
5 univ. an
6 post-gra
```

bw006_:

```
1 occ. cou
2 PTU, FSO
3 PTU with
4 tech. co
5 college
6 univ. an
7 post-gra
8 upgraidi
```

9 retraini
 10 other
 12 sec. sch
 b_008_:
 1 occ. cou
 2 PTU, FSO
 3 PTU with
 4 tech. co
 5 univ. an
 6 post-gra
 b_010_:
 1 occ. cou
 2 PTU, FSO
 3 PTU with
 4 tech. co
 5 univ. an
 6 post-gra
 bd012_:
 1 sec. sch
 2 lycee
 3 gymn.
 4 other
 bd014_:
 1 will go
 2 finished
 3 poor hea
 4 dismis
 5 ed. at h
 6 no schoo
 7 expensiv
 8 other
 bd015_:
 1 yes
 2 no
 3 didn't a
 bd020_:
 1 sec. sch
 2 PTU, FSO
 3 PTU with
 4 tech. co
 5 college
 6 univ. an
 7 post-gra

| Variable | Obs | Mean | Std. Dev. | Min | Max |
|----------|------|--------|-----------|-----|--------|
| respond | 7224 | 3612.5 | 2085.5 | 1.0 | 7224.0 |
| personnr | 7224 | 3 | 2 | 1 | 12 |
| rn | 7224 | 982.8 | 577.0 | 1.0 | 2003.0 |
| ni | 7224 | 99 | 57 | 1 | 198 |
| bw001_ | 5004 | 9 | 2 | 1 | 12 |
| bw002_ | 4924 | 1 | 0 | 1 | 2 |
| bw003_ | 3191 | 3 | 1 | 1 | 6 |
| bw004_ | 3201 | 3 | 2 | 1 | 11 |
| bw005_ | 4949 | 2 | 0 | 1 | 2 |
| bw006_ | 392 | 8 | 4 | 1 | 12 |
| b_007_ | 3530 | 7 | 3 | 1 | 11 |

| | | | | | |
|--------|------|-------|--------|------|---------|
| b_008_ | 1733 | 3 | 2 | 1 | 6 |
| b_009_ | 2981 | 7 | 3 | 1 | 11 |
| b_010_ | 1066 | 3 | 2 | 1 | 6 |
| bd011_ | 1853 | 1 | 0 | 1 | 2 |
| bd012_ | 1497 | 1 | 0 | 1 | 4 |
| bd013_ | 1483 | 6 | 3 | 1 | 11 |
| bd014_ | 387 | 2 | 2 | 1 | 8 |
| bd015_ | 1506 | 2 | 0 | 1 | 3 |
| bd016_ | 192 | 8 | 9 | 0 | 30 |
| bd017_ | 1393 | 17.90 | 164.57 | 0.00 | 4000.00 |
| bd018_ | 1464 | 92.25 | 229.91 | 0.00 | 4000.00 |
| bd019_ | 1343 | 2.91 | 34.39 | 0.00 | 600.00 |
| bd020_ | 1879 | 5 | 1 | 1 | 7 |

=====

File Name KZ96FEM - Female Health

=====

Contains data from KZ96FEM.dta

obs: 3,180
vars: 51
size: 197,160 (99.6% of memory free)

17 Mar 1999 11:14

| Variable | Type | Format | Label |
|-------------|------|--------|---|
| 1. respond | int | %4.1f | number of respondent |
| 2. personnr | byte | %2.0f | number of person |
| 3. rn | int | %4.1f | registration number |
| 4. ni | int | %3.0f | interviewer's code |
| 5. a_001_ | byte | %2.0f | a_001_ respondent's sex |
| 6. a_002_ | int | %d | a_002_ respondent's date of birth |
| 7. gd001_ | byte | %2.0f | gd001_ mensus: has she ever had? |
| 8. gd002_ | byte | %2.0f | gd002_ first mensus - age |
| 9. g_003_ | byte | %2.0f | g_003_ has she ever been pregnant? |
| 10. g_004_ | byte | %2.0f | g_004_ has she given a birth? |
| 11. g_005_ | byte | %2.0f | g_005_ how many children born/alive no |
| 12. g_006_ | byte | %2.0f | g_006_ how many child births? |
| 13. g_007_ | byte | %2.0f | g_007_ did she give birth d. last 5 ye |
| 14. g_008_ | byte | %2.0f | g_008_ place, where given birth last t |
| 15. g_008_t | str1 | %9s | g_008_t place, where given birth last t |
| 16. g_009_ | byte | %2.0f | g_009_ did she pay for med. services d |
| 17. g_010_x | int | %5.2f | g_010_x amount, paid for med. services |
| 18. g_010_y | byte | %3.0f | g_010_y perc., paid for med. serv. d. a |
| 19. g_011_ | byte | %2.0f | g_011_ did she undergo med./prev. exam |
| 20. g_012_ | byte | %2.0f | g_012_ did she pay for med./prev. exam |
| 21. g_013_x | int | %5.2f | g_013_x amount, paid for med./prev. exa |
| 22. g_013_y | byte | %3.0f | g_013_y perc., paid for med./prev. exam |
| 23. g_014_ | byte | %2.0f | g_014_ did she take part in exam. for |
| 24. g_015_ | byte | %2.0f | g_015_ did she pay for exam. for babie |
| 25. g_016_x | int | %5.2f | g_016_x amount, paid for exam. for babi |
| 26. g_016_y | byte | %3.0f | g_016_y perc., paid for exam. for babie |
| 27. g_017_ | byte | %2.0f | g_017_ time, nursed last child by own |
| 28. g_018_ | byte | %2.0f | g_018_ time, nursed and feed last chil |
| 29. g_019_ | byte | %2.0f | g_019_ kind of feed in addition to nur |
| 30. g_020_ | byte | %2.0f | g_020_ did she have any abortions? |
| 31. g_021_ | byte | %2.0f | g_021_ number of abortions |
| 32. g_022_ | byte | %2.0f | g_022_ prev. measures against pregnanc |
| 33. g_023_a | str1 | %9s | g_023_a syringing by water: does she ta |
| 34. g_023_b | str1 | %9s | g_023_b syringing by solutions: does sh |
| 35. g_023_w | str1 | %9s | g_023_w long effectiv syringing: does s |
| 36. g_023_g | str1 | %9s | g_023_g foll. mensus cycle schedule: do |
| 37. g_023_d | str1 | %9s | g_023_d interrupt coitus: does she take |
| 38. g_023_e | str1 | %9s | g_023_e condoms: does she take? |
| 39. g_023_c | str1 | %9s | g_023_c pills: does she take? |
| 40. g_023_s | str1 | %9s | g_023_s intravag. spirals: does she tak |
| 41. g_023_i | str1 | %9s | g_023_i capsule impl. : does she take? |
| 42. g_023_k | str1 | %9s | g_023_k diaphragm: does she take? |
| 43. g_023_l | str1 | %9s | g_023_l condoms for women: does she tak |
| 44. g_023_m | str1 | %9s | g_023_m liniment: does she take? |
| 45. g_023_n | str1 | %9s | g_023_n male steril.: does she/he take? |
| 46. g_023_o | str1 | %9s | g_023_o fem. steril.: does she take? |
| 47. g_023_p | str1 | %9s | g_023_p abortions: does she take? |
| 48. g_023_r | str1 | %9s | g_023_r other means: does she take? |

49. g_024_ byte %2.0f g_024_ is she pregnant now?
 50. sex byte %8.2f Sex
 51. age byte %8.2f Age

Sorted by: respond

a_001_:

1 male
 2 female

gd001_, g_003_, g_004_, g_007_, g_009_, g_011_, g_012_, g_014_, g_015_, g_020_,
 g_022_, g_024_:

1 yes
 2 no

g_008_:

1 mat. hos
 2 other ho
 3 at home
 4 other

g_019_:

1 cooked,
 2 bouhgt,
 3 equal pr

| Variable | Obs | Mean | Std. Dev. | Min | Max |
|----------|------|----------|-----------|--------|----------|
| respond | 3180 | 3652.7 | 2088.2 | 1.0 | 7223.0 |
| personnr | 3180 | 2 | 1 | 1 | 11 |
| rn | 3180 | 994.1 | 578.0 | 1.0 | 2003.0 |
| ni | 3180 | 100 | 57 | 1 | 198 |
| a_001_ | 3172 | 2 | 0 | 1 | 2 |
| a_002_ | 3171 | -74.6632 | 6897.56 | -21848 | 14555 |
| gd001_ | 616 | 1 | 0 | 1 | 2 |
| gd002_ | 378 | 13 | 1 | 10 | 17 |
| g_003_ | 2587 | 1 | 0 | 1 | 2 |
| g_004_ | 2184 | 1 | 0 | 1 | 2 |
| g_005_ | 2074 | 2 | 2 | 0 | 11 |
| g_006_ | 2071 | 3 | 2 | 1 | 15 |
| g_007_ | 1552 | 2 | 0 | 1 | 2 |
| g_008_ | 535 | 1 | 0 | 1 | 3 |
| g_009_ | 537 | 2 | 0 | 1 | 2 |
| g_010_x | 100 | 1703.00 | 3215.75 | 0.00 | 25000.00 |
| g_010_y | 57 | 23 | 40 | 0 | 100 |
| g_011_ | 536 | 1 | 0 | 1 | 2 |
| g_012_ | 512 | 2 | 0 | 1 | 2 |
| g_013_x | 27 | 737.04 | 1098.91 | 0.00 | 5000.00 |
| g_013_y | 14 | 24 | 42 | 0 | 100 |
| g_014_ | 534 | 1 | 0 | 1 | 2 |
| g_015_ | 483 | 2 | 0 | 1 | 2 |
| g_016_x | 19 | 68.74 | 106.78 | 0.00 | 300.00 |
| g_016_y | 7 | 0 | 0 | 0 | 0 |
| g_017_ | 533 | 8 | 5 | 0 | 20 |
| g_018_ | 537 | 11 | 6 | 0 | 36 |
| g_019_ | 937 | 1 | 1 | 1 | 3 |
| g_020_ | 2263 | 2 | 1 | 1 | 2 |
| g_021_ | 1149 | 3 | 3 | 1 | 25 |
| g_022_ | 1898 | 1 | 0 | 1 | 2 |
| g_024_ | 1910 | 2 | 0 | 1 | 2 |

| | | | | | | |
|-----|--|------|-------|-------|-------|-------|
| sex | | 3177 | 2.00 | 0.00 | 2.00 | 2.00 |
| age | | 3180 | 36.44 | 18.92 | 10.00 | 99.00 |

=====

File Name KZ96GEN - General Data/Migration

=====

Contains data from KZ96GEN.dta

obs: 7,224
 vars: 28
 size: 520,128 (99.0% of memory free)

17 Mar 1999 11:58

| Variable | Type | Format | Label |
|-------------|-------|--------|---|
| 1. respond | int | %4.1f | number of respondent |
| 2. personnr | byte | %2.0f | number of person |
| 3. rn | int | %4.1f | registration number |
| 4. ni | int | %3.0f | interviewer's code |
| 5. a_001_ | byte | %2.0f | a_001_ respondent's sex |
| 6. a_002_ | int | %d | a_002_ respondent's date of birth |
| 7. ad003_ | byte | %2.0f | ad003_ ID of adult, who answers the qu |
| 8. a_004_ | byte | %2.0f | a_004_ does resp. live permanently at |
| 9. a_005_ | byte | %2.0f | a_005_ has resp. lived in any other lo |
| 10. a_006_ | byte | %2.0f | a_006_ place of birth |
| 11. a_007_ | byte | %2.0f | a_007_ spec. of place of birth |
| 12. a_008_ | byte | %2.0f | a_008_ age, when departed from place o |
| 13. a_009_ | byte | %2.0f | a_009_ why resp. left native locality? |
| 14. a_010_ | byte | %2.0f | a_010_ spec. of next place of residenc |
| 15. a_011_ | byte | %2.0f | a_011_ how many places did resp. live? |
| 16. a_012_ | byte | %2.0f | a_012_ what year did resp. move to cur |
| 17. a_013_ | byte | %2.0f | a_013_ why resp. did move to current p |
| 18. a_014_ | byte | %2.0f | a_014_ where registered and live |
| 19. aw015_ | byte | %2.0f | aw015_ is resp. going to move d. next |
| 20. aw016_ | byte | %2.0f | aw016_ where is resp. going to move? |
| 21. aw017_ | byte | %2.0f | aw017_ reason for move |
| 22. a_018_ | str10 | %10s | a_018_ nationality/subj. |
| 23. a_019_ | str10 | %10s | a_019_ nationality/passport |
| 24. a_020_ | byte | %2.0f | a_020_ language, spoken at home |
| 25. a_020_t | str10 | %10s | a_020_t language, spoken at home, other |
| 26. a_021_ | byte | %2.0f | a_021_ knowledge of Kazakh and Russian |
| 27. a_022_ | byte | %2.0f | a_022_ language, spoken by resp.'s par |
| 28. a_022_t | str10 | %10s | a_022_t language, spoken by resp.'s par |

Sorted by: respond

a_001_:

1 male
 2 female

a_004_:

1 permanen
 2 mainly h
 3 mainly i

a_005_:

1 yes
 2 no, only

a_006_:

1 in the s
 2 same ray
 3 same obl
 4 Kaz., ot
 5 USSR, ot
 6 other co

a_007_:

- 1 city
- 2 township
- 3 village

a_009_:

- 1 fam. mig
- 2 changed
- 3 looking
- 4 training
- 5 marriage
- 6 called u
- 7 poor env
- 8 dangerou
- 9 other

a_010_:

- 1 here
- 2 other ci
- 3 other to
- 4 other vi

a_013_:

- 1 fam. mig
- 2 changed
- 3 looking
- 4 training
- 5 marriage
- 6 called u
- 7 poor env
- 8 dangerou
- 9 other

a_014_:

- 1 same dwe
- 2 same loc
- 3 same ray
- 4 same obl
- 5 Kaz., ot
- 6 USSR, ot
- 7 other co

aw015_:

- 1 yes
- 2 no
- 3 may be

aw016_:

- 1 same ray
- 2 same obl
- 3 Kaz., ot
- 4 USSR, ot
- 5 other co

aw017_:

- 1 fam. mig
- 2 changed
- 3 looking
- 4 training
- 5 marriage
- 6 called u
- 7 poor env
- 8 ethnic p
- 9 hope for

10 other
 a_020_:
 1 Kaz
 2 Russ.
 3 other
 a_021_:
 1 both
 2 only Kaz
 3 only Rus
 4 neither
 a_022_:
 1 Kaz
 2 Russ.
 3 other

| Variable | Obs | Mean | Std. Dev. | Min | Max |
|----------|------|----------|-----------|--------|--------|
| respond | 7224 | 3612.5 | 2085.5 | 1.0 | 7224.0 |
| personnr | 7224 | 3 | 2 | 1 | 12 |
| rn | 7224 | 982.8 | 577.0 | 1.0 | 2003.0 |
| ni | 7224 | 99 | 57 | 1 | 198 |
| a_001_ | 7202 | 2 | 0 | 1 | 2 |
| a_002_ | 7199 | 2373.386 | 7320.015 | -21848 | 14555 |
| ad003_ | 2303 | 2 | 1 | 1 | 9 |
| a_004_ | 7150 | 1 | 0 | 1 | 4 |
| a_005_ | 7152 | 2 | 0 | 1 | 2 |
| a_006_ | 3025 | 3 | 2 | 1 | 6 |
| a_007_ | 2792 | 2 | 1 | 1 | 3 |
| a_008_ | 2529 | 16 | 11 | 0 | 77 |
| a_009_ | 2511 | 3 | 2 | 1 | 9 |
| a_010_ | 2518 | 2 | 1 | 1 | 4 |
| a_011_ | 1185 | 2 | 3 | 1 | 83 |
| a_012_ | 1620 | 77 | 16 | 1 | 96 |
| a_013_ | 2493 | 3 | 3 | 1 | 9 |
| a_014_ | 7057 | 1 | 0 | 1 | 6 |
| aw015_ | 6011 | 2 | 0 | 1 | 3 |
| aw016_ | 795 | 3 | 1 | 1 | 5 |
| aw017_ | 796 | 6 | 4 | 1 | 10 |
| a_020_ | 7137 | 2 | 1 | 1 | 3 |
| a_021_ | 7117 | 2 | 1 | 1 | 4 |
| a_022_ | 7102 | 2 | 1 | 1 | 3 |

=====

File Name KZ96HLT - Health Evaluation

=====

Contains data from KZ96HLT.dta

obs: 7,224
vars: 66
size: 765,744 (98.5% of memory free)

| Variable | Type | Format | Description |
|-------------|-------|--------|--|
| 1. respond | int | %4.1f | number of respondent |
| 2. personnr | byte | %2.0f | number of person |
| 3. rn | int | %4.1f | registration number |
| 4. ni | int | %3.0f | interviewer's code |
| 5. f_001_ | int | %3.0f | weight (kilos) |
| 6. f_002_ | int | %3.0f | height (sm) |
| 7. f_003_ | byte | %2.0f | f_003_ health condition |
| 8. fw004_ | byte | %2.0f | fw004_ health effect -> everyday activ |
| 9. fw005_ | byte | %2.0f | fw005_ p. clothes, having food, shoppi |
| 10. fw006_ | byte | %2.0f | fw006_ does any hh member help? |
| 11. fw007_a | byte | %2.0f | ID of hh member 1 helps |
| 12. fw007_b | byte | %2.0f | ID of hh member 2 helps |
| 13. fw007_w | byte | %2.0f | ID of hh member 3 helps |
| 14. fw008_ | byte | %2.0f | fw008_ does anybody, not hh member, he |
| 15. fw009_a | str1 | %9s | help: chidren, grandchildren, r |
| 16. fw009_b | str1 | %9s | help: neighbours, friends, coll |
| 17. fw009_w | str1 | %9s | help: state workers of soc. pro |
| 18. fw009_g | str1 | %9s | help: staff of service agencies |
| 19. fw009_d | str1 | %9s | others |
| 20. fw010_ | byte | %2.0f | fw010_ does resp. pay for assistance? |
| 21. fw011_x | int | %5.2f | amount, paid for assistance d. |
| 22. fw011_y | byte | %3.0f | percentage, paid for assistance |
| 23. f_012_ | byte | %2.0f | f_012_ chronic diseases: does resp. su |
| 24. f_013_ | byte | %2.0f | f_013_ which chronic diseases? |
| 25. f_013_t | str20 | %20s | which chronic diseases, other |
| 26. f_014_ | byte | %2.0f | f_014_ does resp. need any medicine du |
| 27. f_015_x | long | %6.2f | amount, paid for medicine d. la |
| 28. f_015_y | byte | %3.0f | percentage, paid for medicine d |
| 29. f_016_ | byte | %2.0f | f_016_ did resp. fail to obtain medic |
| 30. f_017_ | byte | %2.0f | f_017_ reason for failing obtain medic |
| 31. f_018_a | str1 | %9s | glasses: does resp. use? |
| 32. f_018_b | str1 | %9s | hearing-aid: does resp. use? |
| 33. f_018_w | str1 | %9s | protetic appl.: does resp. use? |
| 34. f_018_g | str1 | %9s | other med. devices: does resp. |
| 35. f_019_x | int | %6.2f | amount, paid for med. devices d |
| 36. f_019_y | byte | %3.0f | percentage, paid for med. devic |
| 37. f_020_ | byte | %2.0f | f_020_ did resp. fail to obtain med. d |
| 38. f_021_ | byte | %2.0f | f_021_ reason for failing obtain med. |
| 39. fw022_ | byte | %2.0f | fw022_ does resp. smoke currently? |
| 40. fw023_ | byte | %2.0f | when resp. started smoking (age |
| 41. fw024_ | byte | %2.0f | fw024_ what does resp, mainly smoke? |
| 42. fw025_ | byte | %2.0f | number of cigarettes per day |
| 43. fw026_ | int | %3.0f | quantity of tobacco per day (gr |
| 44. fw027_ | byte | %2.0f | fw027_ did resp. drink alcohol d. last |
| 45. fw028_ | byte | %2.0f | fw028_ how often did resp. drink alcoh |
| 46. fw029_ | byte | %4.1f | VAR LAB FW029A "beer: how many |
| 47. fw029a | int | %4.1f | beer: how many grams per day? |
| 48. fw029b | int | %4.1f | wine/champ.: how many grams per |

| | | | | |
|------------|------|-------|--------|---------------------------------|
| 49. fw029w | int | %4.1f | | high volume wine: how many gram |
| 50. fw029g | int | %4.1f | | moonshine: how many grams per d |
| 51. fw029d | int | %4.1f | | vodka/strong drinks: how many g |
| 52. fw029e | int | %4.1f | | others: how many grams per day? |
| 53. fd030_ | byte | %2.0f | fd030_ | caughing d. last 7 days? |
| 54. fd031_ | byte | %2.0f | fd031_ | rhinitis d. last 7 days? |
| 55. fd032_ | byte | %2.0f | fd032_ | ears aching d. last 7 days? |
| 56. fd033_ | byte | %2.0f | fd033_ | throatache d. last 7 days? |
| 57. fd034_ | byte | %2.0f | fd034_ | headache d. last 7 days? |
| 58. fd035_ | byte | %2.0f | fd035_ | temperature d. last 7 days? |
| 59. fd036_ | byte | %2.0f | fd036_ | teeth cutting d. last 7 days? |
| 60. fd037_ | byte | %2.0f | fd037_ | diarrhea d. last 7 days? |
| 61. fd038_ | byte | %2.0f | | diarrhea: how many days d. last |
| 62. fd039_ | byte | %2.0f | | diarrhea: how often last 24 hou |
| 63. fd040_ | byte | %2.0f | fd040_ | mucus in excr.d. last 7 days? |
| 64. fd041_ | byte | %2.0f | fd041_ | blood in excr. d. last 7 days? |
| 65. fd042_ | byte | %2.0f | fd042_ | retching d. last 7 days? |
| 66. fd043_ | byte | %2.0f | fd043_ | stomache, intestines d. last 7 |

Sorted by: respond

f_014_, f_016_, f_020_, fd030_ through fd037_, fd040_ through fd043_, fw005_,
fw006_, fw008_, fw010_, fw022_, fw027_:

1 yes
2 no

fw028_:

1 each day
2 4-6 time
3 2-3 time
4 once a w
5 2-3 time
6 once d.l

fw024_:

1 cheap ci
2 filter c
3 cig. wit
4 hand-rol
5 tobacco-

f_021_:

1 not pres
2 not sold
3 expensiv

f_017_:

1 not sold
2 expensiv
3 no time
4 not like

f_013_:

1 otolaryn
2 intestin
3 cardiolo.
4 gyn.
5 skin
6 bone d.
7 cancer
8 diabetic
9 rheumati

10 specific
 11 other
 fw004_:
 1 doesn't
 2 pract. n
 3 a bit
 4 effects
 5 doesn't
 f_003_:
 1 very goo
 2 good hea
 3 neither
 4 bad
 5 very bad

| Variable | Obs | Mean | Std. Dev. | Min | Max |
|----------|------|---------|-----------|-------|----------|
| respond | 7224 | 3612.5 | 2085.5 | 1.0 | 7224.0 |
| personnr | 7224 | 3 | 2 | 1 | 12 |
| rn | 7224 | 982.8 | 577.0 | 1.0 | 2003.0 |
| ni | 7224 | 99 | 57 | 1 | 198 |
| f_001_ | 7095 | 56 | 23 | 2 | 185 |
| f_002_ | 7097 | 152 | 27 | 30 | 198 |
| f_003_ | 7077 | 3 | 1 | 1 | 5 |
| fw004_ | 5014 | 2 | 1 | 1 | 5 |
| fw005_ | 1052 | 2 | 0 | 1 | 2 |
| fw006_ | 107 | 1 | 0 | 1 | 2 |
| fw007_a | 67 | 2 | 1 | 1 | 5 |
| fw007_b | 46 | 3 | 1 | 1 | 7 |
| fw007_w | 26 | 5 | 1 | 3 | 7 |
| fw008_ | 131 | 2 | 0 | 1 | 2 |
| fw010_ | 59 | 2 | 0 | 1 | 2 |
| fw011_x | 3 | 66.67 | 115.47 | 0.00 | 200.00 |
| fw011_y | 3 | 1 | 1 | 0 | 2 |
| f_012_ | 7107 | 2 | 0 | 1 | 2 |
| f_013_ | 1957 | 5 | 4 | 1 | 11 |
| f_014_ | 2023 | 2 | 0 | 1 | 2 |
| f_015_x | 1227 | 1983.68 | 3503.83 | 0.00 | 60000.00 |
| f_015_y | 703 | 1 | 11 | -11 | 100 |
| f_016_ | 1367 | 1 | 0 | 1 | 2 |
| f_017_ | 757 | 2 | 0 | 1 | 4 |
| f_019_x | 1201 | 239.60 | 563.81 | 0.00 | 6000.00 |
| f_019_y | 602 | 0 | 6 | -10 | 100 |
| f_020_ | 1653 | 2 | 0 | 1 | 2 |
| f_021_ | 305 | 3 | 0 | 1 | 3 |
| fw022_ | 4891 | 2 | 0 | 1 | 2 |
| fw023_ | 1245 | 18 | 5 | 6 | 86 |
| fw024_ | 1248 | 2 | 1 | 1 | 4 |
| fw025_ | 1231 | 14 | 7 | 1 | 42 |
| fw026_ | 28 | 29 | 47 | 1 | 200 |
| fw027_ | 4834 | 2 | 0 | 1 | 2 |
| fw028_ | 1911 | 5 | 1 | 1 | 6 |
| fw029a | 1588 | 223.1 | 560.2 | 0.0 | 6000.0 |
| fw029b | 1562 | 69.7 | 138.1 | 0.0 | 1000.0 |
| fw029w | 1516 | 23.0 | 104.4 | 0.0 | 2000.0 |
| fw029g | 1487 | 11.1 | 62.9 | -10.0 | 1000.0 |
| fw029d | 1873 | 210.7 | 210.1 | 0.0 | 2500.0 |

| | | | | | |
|--------|------|-----|------|-----|-------|
| fw029e | 1434 | 3.3 | 28.2 | 0.0 | 500.0 |
| fd030_ | 2187 | 2 | 0 | 1 | 2 |
| fd031_ | 2211 | 2 | 0 | 1 | 2 |
| fd032_ | 2206 | 2 | 0 | 1 | 2 |
| fd033_ | 2201 | 2 | 0 | 1 | 2 |
| fd034_ | 2201 | 2 | 0 | 1 | 2 |
| fd035_ | 2199 | 2 | 0 | 1 | 2 |
| fd036_ | 2173 | 2 | 0 | 1 | 2 |
| fd037_ | 2176 | 2 | 0 | 1 | 2 |
| fd038_ | 110 | 2 | 1 | 1 | 7 |
| fd039_ | 97 | 2 | 1 | 1 | 7 |
| fd040_ | 102 | 2 | 0 | 1 | 2 |
| fd041_ | 104 | 2 | 0 | 1 | 2 |
| fd042_ | 103 | 2 | 0 | 1 | 2 |
| fd043_ | 99 | 2 | 0 | 1 | 2 |

=====

File Name KZ96INF - Section A, Information about the Household

=====

Contains data from KZ96INF.dta

obs: 7,224
vars: 166
size: 4,168,248 (91.8% of memory free)

| ----- | | | | |
|-------------|-------|-------|--------|---------------------------------|
| 1. respond | int | %4.1f | | number of respondent |
| 2. personnr | byte | %2.0f | | number of person |
| 3. rn | int | %4.1f | | registration number |
| 4. ni | int | %3.0f | | interviewer's code |
| 5. oblast | byte | %2.0f | oblast | oblast |
| 6. loc_nr | int | %3.0f | | number of locality |
| 7. type_loc | byte | %1.0f | | Type of location |
| 8. n_inhab | long | %7.2f | | number of inhabitants/locality |
| 9. n_oblast | long | %7.2f | | number of inhabitants oblasts |
| 10. reg | str20 | %20s | | region |
| 11. np | str15 | %15s | | locality |
| 12. nr_domo | byte | %3.0f | | household number |
| 13. a__ | byte | %2.0f | | answered by |
| 14. a01 | byte | %2.0f | | number of hh-members |
| 15. a02_01 | str38 | %38s | | P1: first name, patronymic, sur |
| 16. a03_01 | byte | %2.0f | | P1: months at home out of the 1 |
| 17. a04_01 | byte | %2.0f | | P1: nights at home out of the 1 |
| 18. a05_01 | byte | %2.0f | a05_01 | P1: sex |
| 19. a06_01 | int | %d | | P1: date and year of birth |
| 20. a07_01 | byte | %2.0f | | P1: age |
| 21. a08_01 | byte | %2.0f | a08_01 | P1: marital status |
| 22. a02_02 | str38 | %38s | | P2: first name, patronymic, sur |
| 23. a03_02 | byte | %2.0f | | P2: months at home out of the 1 |
| 24. a04_02 | byte | %2.0f | | P2: nights at home out of the 1 |
| 25. a05_02 | byte | %2.0f | a05_02 | P2: sex |
| 26. a06_02 | int | %d | | P2: date and year of birth |
| 27. a07_02 | byte | %2.0f | | P2: age |
| 28. a08_02 | byte | %2.0f | a08_02 | P2: marital status |
| 29. a02_03 | str35 | %35s | | P3: first name, patronymic, sur |
| 30. a03_03 | byte | %2.0f | | P3: months at home out of the 1 |
| 31. a04_03 | byte | %2.0f | | P3: nights at home out of the 1 |
| 32. a05_03 | byte | %2.0f | a05_03 | P3: sex |
| 33. a06_03 | int | %d | | P3: date and year of birth |
| 34. a07_03 | byte | %2.0f | | P3: age |
| 35. a08_03 | byte | %2.0f | a08_03 | P3: marital status |
| 36. a02_04 | str37 | %37s | | P4: first name, patronymic, sur |
| 37. a03_04 | byte | %2.0f | | P4: months at home out of the 1 |
| 38. a04_04 | byte | %2.0f | | P4: nights at home out of the 1 |
| 39. a05_04 | byte | %2.0f | a05_04 | P4: sex |
| 40. a06_04 | int | %d | | P4: date and year of birth |
| 41. a07_04 | byte | %2.0f | | P4: age |
| 42. a08_04 | byte | %2.0f | a08_04 | P4: marital status |
| 43. a02_05 | str37 | %37s | | P5: first name, patronymic, sur |
| 44. a03_05 | byte | %2.0f | | P5: months at home out of the 1 |
| 45. a04_05 | byte | %2.0f | | P5: nights at home out of the 1 |
| 46. a05_05 | byte | %2.0f | a05_05 | P5: sex |
| 47. a06_05 | int | %d | | P5: date and year of birth |
| 48. a07_05 | byte | %2.0f | | P5: age |

| | | | | |
|---------------|-------|-------|----------|---------------------------------|
| 49. a08_05 | byte | %2.0f | a08_05 | P5: marital status |
| 50. a02_06 | str38 | %38s | | P6: first name, patronymic, sur |
| 51. a03_06 | byte | %2.0f | | P6: months at home out of the 1 |
| 52. a04_06 | byte | %2.0f | | P6: nights at home out of the 1 |
| 53. a05_06 | byte | %2.0f | a05_06 | P6: sex |
| 54. a06_06 | int | %d | | P6: date and year of birth |
| 55. a07_06 | byte | %2.0f | | P6: age |
| 56. a08_06 | byte | %2.0f | a08_06 | P6: marital status |
| 57. a02_07 | str36 | %36s | | P7: first name, patronymic, sur |
| 58. a03_07 | byte | %2.0f | | P7: months at home out of the 1 |
| 59. a04_07 | byte | %2.0f | | P7: nights at home out of the 1 |
| 60. a05_07 | byte | %2.0f | a05_07 | P7: sex |
| 61. a06_07 | int | %d | | P7: date and year of birth |
| 62. a07_07 | byte | %2.0f | | P7: age |
| 63. a08_07 | byte | %2.0f | a08_07 | P7: marital status |
| 64. a02_08 | str34 | %34s | | P8: first name, patronymic, sur |
| 65. a03_08 | byte | %2.0f | | P8: months at home out of the 1 |
| 66. a04_08 | byte | %2.0f | | P8: nights at home out of the 1 |
| 67. a05_08 | byte | %2.0f | a05_08 | P8: sex |
| 68. a06_08 | int | %d | | P8: date and year of birth |
| 69. a07_08 | byte | %2.0f | | P8: age |
| 70. a08_08 | byte | %2.0f | a08_08 | P8: marital status |
| 71. a02_09 | str28 | %28s | | P9: first name, patronymic, sur |
| 72. a03_09 | byte | %2.0f | | P9: months at home out of the 1 |
| 73. a04_09 | byte | %2.0f | | P9: nights at home out of the 1 |
| 74. a05_09 | byte | %2.0f | a05_09 | P9: sex |
| 75. a06_09 | int | %d | | P9: date and year of birth |
| 76. a07_09 | byte | %2.0f | | P9: age |
| 77. a08_09 | byte | %2.0f | a08_09 | P9: marital status |
| 78. a02_10 | str26 | %26s | | P10: first name, patronymic, su |
| 79. a03_10 | byte | %2.0f | | P10: months at home out of the |
| 80. a04_10 | byte | %2.0f | | P10: nights at home out of the |
| 81. a05_10 | byte | %2.0f | a05_10 | P10: sex |
| 82. a06_10 | int | %d | | P10: date and year of birth |
| 83. a07_10 | byte | %2.0f | | P10: age |
| 84. a08_10 | byte | %2.0f | a08_10 | P10: marital status |
| 85. a02_11 | str16 | %16s | | P11: first name, patronymic, su |
| 86. a03_11 | byte | %2.0f | | P11: months at home out of the |
| 87. a04_11 | byte | %2.0f | | P11: nights at home out of the |
| 88. a05_11 | byte | %2.0f | a05_11 | P11: sex |
| 89. a06_11 | int | %d | | P11: date and year of birth |
| 90. a07_11 | byte | %2.0f | | P11: age |
| 91. a08_11 | byte | %2.0f | a08_11 | P11: marital status |
| 92. a02_12 | str1 | %9s | | P12: first name, patronymic, su |
| 93. a03_12 | byte | %2.0f | | P12: months at home out of the |
| 94. a04_12 | byte | %2.0f | | P12: nights at home out of the |
| 95. a05_12 | byte | %2.0f | a05_12 | P12: sex |
| 96. a06_12 | byte | %d | | P12: date and year of birth |
| 97. a07_12 | byte | %2.0f | | P12: age |
| 98. a08_12 | byte | %2.0f | a08_12 | P12: marital status |
| 99. a09_0102 | byte | %2.0f | a09_0102 | relation P2 -> P1 |
| 100. a09_0103 | byte | %2.0f | a09_0103 | relation P3 -> P1 |
| 101. a09_0203 | byte | %2.0f | a09_0203 | relation P3 -> P2 |
| 102. a09_0104 | byte | %2.0f | a09_0104 | relation P4 -> P1 |
| 103. a09_0204 | byte | %2.0f | a09_0204 | relation P4 -> P2 |
| 104. a09_0304 | byte | %2.0f | a09_0304 | relation P4 -> P3 |
| 105. a09_0105 | byte | %2.0f | a09_0105 | relation P5 -> P1 |

| | | | | | |
|------|----------|------|-------|----------|---------------------|
| 106. | a09_0205 | byte | %2.0f | a09_0205 | relation P5 -> P2 |
| 107. | a09_0305 | byte | %2.0f | a09_0305 | relation P5 -> P3 |
| 108. | a09_0405 | byte | %2.0f | a09_0405 | relation P5 -> P4 |
| 109. | a09_0106 | byte | %2.0f | a09_0106 | relation P6 -> P1 |
| 110. | a09_0206 | byte | %2.0f | a09_0206 | relation P6 -> P2 |
| 111. | a09_0306 | byte | %2.0f | a09_0306 | relation P6 -> P3 |
| 112. | a09_0406 | byte | %2.0f | a09_0406 | relation P6 -> P4 |
| 113. | a09_0506 | byte | %2.0f | a09_0506 | relation P6 -> P5 |
| 114. | a09_0107 | byte | %2.0f | a09_0107 | relation P7 -> P1 |
| 115. | a09_0207 | byte | %2.0f | a09_0207 | relation P7 -> P2 |
| 116. | a09_0307 | byte | %2.0f | a09_0307 | relation P7 -> P3 |
| 117. | a09_0407 | byte | %2.0f | a09_0407 | relation P7 -> P4 |
| 118. | a09_0507 | byte | %2.0f | a09_0507 | relation P7 -> P5 |
| 119. | a09_0607 | byte | %2.0f | a09_0607 | relation P7 -> P6 |
| 120. | a09_0108 | byte | %2.0f | a09_0108 | relation P8 -> P1 |
| 121. | a09_0208 | byte | %2.0f | a09_0208 | relation P8 -> P2 |
| 122. | a09_0308 | byte | %2.0f | a09_0308 | relation P8 -> P3 |
| 123. | a09_0408 | byte | %2.0f | a09_0408 | relation P8 -> P4 |
| 124. | a09_0508 | byte | %2.0f | a09_0508 | relation P8 -> P5 |
| 125. | a09_0608 | byte | %2.0f | a09_0608 | relation P8 -> P6 |
| 126. | a09_0708 | byte | %2.0f | a09_0708 | relation P8 -> P7 |
| 127. | a09_0109 | byte | %2.0f | a09_0109 | relation P9 -> P1 |
| 128. | a09_0209 | byte | %2.0f | a09_0209 | relation P9 -> P2 |
| 129. | a09_0309 | byte | %2.0f | a09_0309 | relation P9 -> P3 |
| 130. | a09_0409 | byte | %2.0f | a09_0409 | relation P9 -> P4 |
| 131. | a09_0509 | byte | %2.0f | a09_0509 | relation P9 -> P5 |
| 132. | a09_0609 | byte | %2.0f | a09_0609 | relation P9 -> P6 |
| 133. | a09_0709 | byte | %2.0f | a09_0709 | relation P9 -> P7 |
| 134. | a09_0809 | byte | %2.0f | a09_0809 | relation P9 -> P8 |
| 135. | a09_0110 | byte | %2.0f | a09_0110 | relation P10 -> P1 |
| 136. | a09_0210 | byte | %2.0f | a09_0210 | relation P10 -> P2 |
| 137. | a09_0310 | byte | %2.0f | a09_0310 | relation P10 -> P3 |
| 138. | a09_0410 | byte | %2.0f | a09_0410 | relation P10 -> P4 |
| 139. | a09_0510 | byte | %2.0f | a09_0510 | relation P10 -> P5 |
| 140. | a09_0610 | byte | %2.0f | a09_0610 | relation P10 -> P6 |
| 141. | a09_0710 | byte | %2.0f | a09_0710 | relation P10 -> P7 |
| 142. | a09_0810 | byte | %2.0f | a09_0810 | relation P10 -> P8 |
| 143. | a09_0910 | byte | %2.0f | a09_0910 | relation P10 -> P9 |
| 144. | a09_0111 | byte | %2.0f | a09_0111 | relation P11 -> P1 |
| 145. | a09_0211 | byte | %2.0f | a09_0211 | relation P11 -> P2 |
| 146. | a09_0311 | byte | %2.0f | a09_0311 | relation P11 -> P3 |
| 147. | a09_0411 | byte | %2.0f | a09_0411 | relation P11 -> P4 |
| 148. | a09_0511 | byte | %2.0f | a09_0511 | relation P11 -> P5 |
| 149. | a09_0611 | byte | %2.0f | a09_0611 | relation P11 -> P6 |
| 150. | a09_0711 | byte | %2.0f | a09_0711 | relation P11 -> P7 |
| 151. | a09_0811 | byte | %2.0f | a09_0811 | relation P11 -> P8 |
| 152. | a09_0911 | byte | %2.0f | a09_0911 | relation P11 -> P9 |
| 153. | a09_1011 | byte | %2.0f | a09_1011 | relation P11 -> P10 |
| 154. | a09_0112 | byte | %2.0f | a09_0112 | relation P12 -> P1 |
| 155. | a09_0212 | byte | %2.0f | a09_0212 | relation P12 -> P2 |
| 156. | a09_0312 | byte | %2.0f | a09_0312 | relation P12 -> P3 |
| 157. | a09_0412 | byte | %2.0f | a09_0412 | relation P12 -> P4 |
| 158. | a09_0512 | byte | %2.0f | a09_0512 | relation P12 -> P5 |
| 159. | a09_0612 | byte | %2.0f | a09_0612 | relation P12 -> P6 |
| 160. | a09_0712 | byte | %2.0f | a09_0712 | relation P12 -> P7 |
| 161. | a09_0812 | byte | %2.0f | a09_0812 | relation P12 -> P8 |
| 162. | a09_0912 | byte | %2.0f | a09_0912 | relation P12 -> P9 |

| | | | | |
|---------------|------|-------|----------|----------------------------|
| 163. a09_1012 | byte | %2.0f | a09_1012 | relation P12 -> P10 |
| 164. a09_1112 | byte | %2.0f | a09_1112 | relation P12 -> P11 |
| 165. a_001_ | byte | %2.0f | a_001_ | respondent's sex |
| 166. a_002_ | int | %d | | respondent's date of birth |

Sorted by: respond

a_001_:

- 1 male
- 2 female

oblast:

- 1 Akmolins
- 2 Aktobink
- 3 Almatins
- 4 Atyrausk
- 5 Eastern
- 6 Shambyls
- 7 Shezkazg
- 8 Western
- 9 Karagand
- 10 Kzyl-Ord
- 11 Kokcheta
- 12 Kostanay
- 13 Mangysta
- 14 Pavlodar
- 15 Northern
- 16 Semipala
- 17 Taldykor
- 18 Torgaysk
- 19 Southern
- 20 Almaty/C

a05_01 through a05_12:

- 1 male
- 2 female

a08_01 through a08_12:

- 1 not/neve
- 2 married
- 3 cohabita
- 4 divorced
- 5 widow(er

a09_0102 through a09_1412:

- 1 husband/
- 2 father/m
- 3 stepfath
- 4 son/daug
- 5 stepson/
- 6 brother/
- 7 stepbrot
- 8 grandfat
- 9 grandson
- 10 nephew/n
- 11 father-i
- 12 son-in-l
- 13 other re
- 14 nurse, a
- 15 other pe

| Variable | Obs | Mean | Std. Dev. | Min | Max |
|----------|------|-----------|-----------|-----------|------------|
| respond | 7224 | 3612.5 | 2085.5 | 1.0 | 7224.0 |
| personnr | 7224 | 3 | 2 | 1 | 12 |
| rn | 7224 | 982.8 | 577.0 | 1.0 | 2003.0 |
| ni | 7224 | 99 | 57 | 1 | 198 |
| oblast | 7224 | 11 | 6 | 1 | 20 |
| loc_nr | 7224 | 98 | 57 | 3 | 190 |
| type_loc | 7224 | 2 | 1 | 1 | 3 |
| n_inhab | 7224 | 173779.69 | 303110.05 | 474.00 | 1139900.00 |
| n_oblast | 7224 | 969005.30 | 412387.38 | 305900.00 | 1987800.00 |
| nr_domo | 7220 | 15 | 21 | 1 | 100 |
| a__ | 7209 | 2 | 1 | 1 | 8 |
| a01 | 7224 | 4 | 2 | 1 | 12 |
| a03_01 | 7213 | 12 | 1 | 0 | 12 |
| a04_01 | 7206 | 7 | 1 | 0 | 7 |
| a05_01 | 7212 | 1 | 0 | 1 | 2 |
| a06_01 | 7223 | -3302.411 | 4888.759 | -21837 | 13464 |
| a07_01 | 7213 | 45 | 13 | 13 | 99 |
| a08_01 | 7213 | 2 | 1 | 1 | 5 |
| a03_02 | 7030 | 12 | 1 | 0 | 12 |
| a04_02 | 7023 | 7 | 1 | 0 | 7 |
| a05_02 | 7027 | 2 | 0 | 1 | 2 |
| a06_02 | 7040 | -1204.216 | 5142.399 | -21830 | 13270 |
| a07_02 | 7026 | 39 | 14 | 1 | 88 |
| a08_02 | 7005 | 2 | 1 | 1 | 5 |
| a03_03 | 6276 | 11 | 2 | 0 | 12 |
| a04_03 | 6243 | 7 | 1 | 0 | 7 |
| a05_03 | 6276 | 1 | 0 | 1 | 2 |
| a06_03 | 6286 | 6229.933 | 5377.937 | -21748 | 13482 |
| a07_03 | 6252 | 19 | 14 | 1 | 94 |
| a08_03 | 5967 | 1 | 1 | 1 | 5 |
| a03_04 | 5025 | 12 | 2 | 0 | 12 |
| a04_04 | 5003 | 7 | 1 | 0 | 7 |
| a05_04 | 5025 | 1 | 1 | 1 | 2 |
| a06_04 | 5029 | 7856.988 | 4433.826 | -21757 | 13330 |
| a07_04 | 4989 | 14 | 10 | 1 | 93 |
| a08_04 | 4650 | 1 | 1 | 1 | 5 |
| a03_05 | 3057 | 12 | 2 | 0 | 12 |
| a04_05 | 3047 | 7 | 1 | 0 | 7 |
| a05_05 | 3046 | 1 | 1 | 1 | 2 |
| a06_05 | 3057 | 8520.674 | 4485.974 | -17584 | 13303 |
| a07_05 | 2995 | 13 | 12 | 1 | 85 |
| a08_05 | 2743 | 1 | 1 | 1 | 5 |
| a03_06 | 1676 | 12 | 1 | 0 | 12 |
| a04_06 | 1670 | 7 | 1 | 0 | 7 |
| a05_06 | 1672 | 1 | 0 | 1 | 2 |
| a06_06 | 1672 | 8761.947 | 5202.28 | -21652 | 13512 |
| a07_06 | 1648 | 12 | 14 | 1 | 92 |
| a08_06 | 1469 | 1 | 1 | 1 | 5 |
| a03_07 | 872 | 12 | 2 | 0 | 12 |
| a04_07 | 872 | 7 | 1 | 0 | 7 |
| a05_07 | 868 | 1 | 0 | 1 | 2 |
| a06_07 | 868 | 8809.169 | 5752.291 | -21566 | 13323 |
| a07_07 | 854 | 12 | 16 | 1 | 94 |
| a08_07 | 751 | 1 | 1 | 1 | 5 |
| a03_08 | 452 | 11 | 2 | 0 | 12 |

| | | | | | |
|----------|------|----------|----------|--------|-------|
| a04_08 | 452 | 7 | 1 | 0 | 7 |
| a05_08 | 448 | 2 | 0 | 1 | 2 |
| a06_08 | 448 | 9732.475 | 3757.791 | -12418 | 13286 |
| a07_08 | 416 | 10 | 10 | 1 | 70 |
| a08_08 | 408 | 1 | 1 | 1 | 5 |
| a03_09 | 69 | 11 | 3 | 0 | 12 |
| a04_09 | 69 | 6 | 2 | 0 | 9 |
| a05_09 | 65 | 1 | 0 | 1 | 1 |
| a06_09 | 65 | 11382.66 | 1440.732 | 9429 | 13088 |
| a07_09 | 56 | 6 | 4 | 1 | 11 |
| a08_09 | 57 | 1 | 0 | 1 | 1 |
| a03_10 | 23 | 10 | 5 | 0 | 12 |
| a04_10 | 23 | 6 | 3 | 0 | 7 |
| a05_10 | 19 | 2 | 1 | 1 | 2 |
| a06_10 | 19 | 10586.84 | 259.2085 | 10291 | 10802 |
| a07_10 | 19 | 7 | 1 | 7 | 8 |
| a08_10 | 19 | 1 | 0 | 1 | 1 |
| a03_11 | 15 | 9 | 5 | 0 | 12 |
| a04_11 | 15 | 5 | 3 | 0 | 7 |
| a05_11 | 11 | 2 | 0 | 2 | 2 |
| a06_11 | 11 | 3154 | 0 | 3154 | 3154 |
| a07_11 | 11 | 28 | 0 | 28 | 28 |
| a08_11 | 11 | 2 | 0 | 2 | 2 |
| a03_12 | 4 | 0 | 0 | 0 | 0 |
| a04_12 | 4 | 0 | 0 | 0 | 0 |
| a05_12 | 4 | 5 | 0 | 5 | 5 |
| a09_0102 | 7030 | 2 | 2 | 1 | 15 |
| a09_0103 | 6280 | 4 | 2 | 1 | 15 |
| a09_0203 | 6268 | 4 | 2 | 1 | 15 |
| a09_0104 | 5021 | 5 | 2 | -4 | 13 |
| a09_0204 | 5021 | 5 | 2 | 1 | 13 |
| a09_0304 | 5005 | 6 | 2 | 1 | 15 |
| a09_0105 | 3056 | 5 | 3 | 1 | 15 |
| a09_0205 | 3056 | 5 | 2 | 1 | 15 |
| a09_0305 | 3056 | 6 | 2 | 1 | 15 |
| a09_0405 | 3034 | 6 | 2 | 1 | 15 |
| a09_0106 | 1671 | 6 | 3 | 1 | 12 |
| a09_0206 | 1665 | 5 | 3 | 2 | 13 |
| a09_0306 | 1659 | 6 | 2 | 1 | 13 |
| a09_0406 | 1653 | 7 | 2 | 1 | 13 |
| a09_0506 | 1641 | 6 | 2 | 1 | 13 |
| a09_0107 | 868 | 6 | 3 | 2 | 13 |
| a09_0207 | 868 | 6 | 3 | 1 | 13 |
| a09_0307 | 868 | 6 | 2 | 1 | 13 |
| a09_0407 | 868 | 7 | 3 | 4 | 13 |
| a09_0507 | 868 | 7 | 2 | 4 | 13 |
| a09_0607 | 861 | 7 | 2 | 4 | 13 |
| a09_0108 | 448 | 6 | 3 | 4 | 12 |
| a09_0208 | 448 | 6 | 3 | 4 | 12 |
| a09_0308 | 448 | 6 | 2 | 1 | 13 |
| a09_0408 | 448 | 7 | 3 | 4 | 13 |
| a09_0508 | 448 | 7 | 2 | 4 | 13 |
| a09_0608 | 448 | 7 | 2 | 4 | 13 |
| a09_0708 | 448 | 6 | 2 | 1 | 13 |
| a09_0109 | 85 | 5 | 2 | 2 | 9 |
| a09_0209 | 85 | 5 | 2 | 4 | 11 |
| a09_0309 | 85 | 6 | 2 | 4 | 10 |

| | | | | | |
|----------|------|----------|----------|--------|-------|
| a09_0409 | 85 | 6 | 1 | 4 | 8 |
| a09_0509 | 85 | 6 | 1 | 6 | 8 |
| a09_0609 | 85 | 6 | 1 | 6 | 8 |
| a09_0709 | 85 | 6 | 1 | 6 | 8 |
| a09_0809 | 85 | 6 | 1 | 6 | 8 |
| a09_0110 | 23 | 6 | 2 | 4 | 9 |
| a09_0210 | 23 | 6 | 2 | 4 | 9 |
| a09_0310 | 23 | 5 | 1 | 4 | 6 |
| a09_0410 | 23 | 5 | 1 | 4 | 6 |
| a09_0510 | 23 | 6 | 0 | 6 | 6 |
| a09_0610 | 23 | 6 | 0 | 6 | 6 |
| a09_0710 | 23 | 6 | 0 | 6 | 6 |
| a09_0810 | 23 | 6 | 0 | 6 | 6 |
| a09_0910 | 23 | 6 | 0 | 6 | 6 |
| a09_0111 | 15 | 10 | 4 | 4 | 12 |
| a09_0211 | 15 | 10 | 4 | 4 | 12 |
| a09_0311 | 15 | 2 | 2 | 1 | 6 |
| a09_0411 | 15 | 11 | 3 | 6 | 13 |
| a09_0511 | 15 | 11 | 3 | 6 | 13 |
| a09_0611 | 15 | 11 | 3 | 6 | 13 |
| a09_0711 | 15 | 11 | 3 | 6 | 13 |
| a09_0811 | 15 | 11 | 3 | 6 | 13 |
| a09_0911 | 15 | 11 | 3 | 6 | 13 |
| a09_1011 | 15 | 11 | 3 | 6 | 13 |
| a09_0112 | 4 | 4 | 0 | 4 | 4 |
| a09_0212 | 4 | 4 | 0 | 4 | 4 |
| a09_0312 | 4 | 6 | 0 | 6 | 6 |
| a09_0412 | 4 | 6 | 0 | 6 | 6 |
| a09_0512 | 4 | 6 | 0 | 6 | 6 |
| a09_0612 | 4 | 6 | 0 | 6 | 6 |
| a09_0712 | 4 | 6 | 0 | 6 | 6 |
| a09_0812 | 4 | 6 | 0 | 6 | 6 |
| a09_0912 | 4 | 6 | 0 | 6 | 6 |
| a09_1012 | 4 | 6 | 0 | 6 | 6 |
| a09_1112 | 4 | 6 | 0 | 6 | 6 |
| a_001_ | 7202 | 2 | 0 | 1 | 2 |
| a_002_ | 7199 | 2373.386 | 7320.015 | -21848 | 14555 |

```
=====
File Name KZ96MED - Medical Services
=====
```

Contains data from KZ96MED.dta

```
obs:          7,224
vars:          72
size:      1,206,408 (97.6% of memory free)
17 Mar 1999 13:06
```

```
-----
1. respond      int      %4.1f      number of respondent
2. personnr     byte     %2.0f      number of person
3. rn           int      %4.1f      registration number
4. ni           int      %3.0f      interviewer`s code
5. e_001_       byte     %2.0f      e_001_    health problems d. last 30 days
6. e_002_       byte     %2.0f      e_002_    what health problems?
7. e_002_t      str20    %20s      what health problems, other
8. e_003_       byte     %2.0f      e_003_    did resp. reply to med. inst.?
9. e_003_t      str15    %15s      did resp. reply to med. inst.,
10. e_004_      byte     %2.0f      e_004_    doctor: called or went there?
11. e_005_      int      %3.0f      time, spent to the way to docto
12. e_006_      int      %4.1f      money, spent for transport to d
13. e_007_      int      %3.0f      time, spent queuing doctor
14. e_008_      byte     %2.0f      e_008_    did resp. pay for visit?
15. e_009_x     int      %5.2f      amount, paid to doctor (tenge)
16. e_009_y     byte     %3.0f      percentage, paid to doctor in k
17. e_010_      byte     %2.0f      e_010_    add. exam./ medical procedures?
18. e_011_      byte     %2.0f      e_011_    did resp. pay for add. exam./pr
19. e_012_x     int      %5.2f      amount, paid for add. exam. (te
20. e_012_y     byte     %3.0f      percentage, paid for add. exam.
21. e_013_      byte     %2.0f      e_013_    was resp. hospitalized d. last
22. e_014_      byte     %2.0f      how many days spent in hospital
23. e_015_      byte     %2.0f      e_015_    did resp. pay for hospital?
24. e_016_x     int      %5.2f      amount, paid for hospital (teng
25. e_016_y     byte     %3.0f      percentage, paid for hospital e
26. e_017_      byte     %2.0f      e_017_    medicine: were resp. prescribed
27. e_018_x     int      %5.2f      amount, paid for medicine (teng
28. e_018_y     byte     %3.0f      percentage, paid for medicine i
29. e_019_      byte     %2.0f      e_019_    medicine: were prescribed and r
30. e_020_      byte     %2.0f      e_020_    why didn't buy prescribed medic
31. e_021_      byte     %2.0f      e_021_    disease-prev. ex. d. last 30 da
32. e_022_      byte     %2.0f      e_022_    who pr. disease-prev. ex.?
33. e_022_t     str12    %12s      who pr. disease-prev. ex., othe
34. e_023_      byte     %2.0f      e_023_    did resp. pay for disease-prev.
35. e_024_x     int      %5.2f      amount, paid for disease-prev.
36. e_024_y     byte     %3.0f      percentage, paid for disease-pr
37. e_025_      byte     %2.0f      e_025_    did resp. miss working/training
38. e_026_      byte     %2.0f      days, missed because of sicknes
39. ed027_      byte     %2.0f      ed027_    ever been vaccinated?
40. ed028_a     str1     %9s      TBC-vaccinated?
41. ed028_b     str1     %9s      measles-vaccinated?
42. ed028_w     str1     %9s      dipht./pert./tet.1 -vaccinated?
43. ed028_g     str1     %9s      dipht./pert./tet.2 -vaccinated?
44. ed028_d     str1     %9s      dipht./pert./tet.3 -vaccinated?
45. ed028_e     str1     %9s      poliol -vaccinated?
46. ed028_c     str1     %9s      polio2 -vaccinated?
47. ed028_s     str1     %9s      polio3 -vaccinated?
48. ed028_i     str1     %9s      hepatitis -vaccinated?
-----
```

| | | | | |
|-------------|-------|-------|--------|---------------------------------|
| 49. ed028_k | str1 | %9s | | mumps -vaccinated? |
| 50. ed028_l | str1 | %9s | | other diseases -vaccinated? |
| 51. ed029_ | byte | %2.0f | ed029_ | vaccinated d. last 3 months? |
| 52. ed030_a | str1 | %9s | | TBC-vaccinated last 3 m.? |
| 53. ed030_b | str1 | %9s | | measles-vaccinated last 3 m.? |
| 54. ed030_w | str1 | %9s | | dipht./pert./tet.1 -vaccinated |
| 55. ed030_g | str1 | %9s | | dipht./pert./tet.2 -vaccinated |
| 56. ed030_d | str1 | %9s | | dipht./pert./tet.3 -vaccinated |
| 57. ed030_e | str1 | %9s | | poliol -vaccinated last 3 m.? |
| 58. ed030_c | str1 | %9s | | polio2 -vaccinated last 3 m.? |
| 59. ed030_s | str1 | %9s | | polio3 -vaccinated last 3 m.? |
| 60. ed030_i | str1 | %9s | | hepatitis -vaccinated last 3 m. |
| 61. ed030_k | str1 | %9s | | mumps -vaccinated last 3 m.? |
| 62. ed030_l | str1 | %9s | | other diseases -vaccinated last |
| 63. ed031_ | byte | %2.0f | ed031_ | where vaccinated? |
| 64. ed032_ | byte | %2.0f | ed032_ | did resp. pay for vaccination? |
| 65. ed033_x | byte | %5.2f | | amount, paid for vaccination (t |
| 66. ed033_y | byte | %3.0f | | percentage, paid for vaccinatio |
| 67. ed034_ | byte | %2.0f | ed034_ | did resp. fail to vacc. child a |
| 68. ed035_ | byte | %2.0f | ed035_ | why wasn't child vaccinated? |
| 69. ed035_t | str18 | %18s | | why wasn't child vaccinated, ot |
| 70. ed036_ | byte | %2.0f | ed036_ | did child take part in necessar |
| 71. ed037_ | byte | %2.0f | ed037_ | why didn't child take part in d |
| 72. ed037_t | str20 | %20s | | why didn't child take part in d |

Sorted by: respond

e_001_, e_008_, e_010_, e_011_, e_013_, e_015_, e_017_, e_019_, e_021_ e_023_,
e_025_, ed027_, ed029_, ed032_, ed034_:

1 yes
2 no

e_002_:

1 caught c
2 otolaryn
3 intestin
4 cardiol.
5 gyn.
6 injuries
7 skin
8 ling.d.,
9 not clas
10 other

e_003_:

1 doctor/p
2 doctor/h
3 priv doc
4 dentist
5 obstetri
6 assisten
7 sick-nur
8 other sp
9 didn't a

e_004_:

1 went
2 called

e_020_:

1 failed t
2 not mone
3 no wish
4 other

e_022_:

1 doctor
2 dentist
3 assistan
4 obstetri
5 sick-nur
6 other

ed031_:

1 policl.
2 hospital
3 pol. for
4 pr. doct
5 school
6 kinderga
7 other

ed035_:

1 too expe
2 no trans
3 infectio
4 no vacci
5 no time
6 other

ed036_:

1 yes,in a
2 yes,in n
3 yes,in s
4 not a si

ed037_:

1 no trans
2 not real
3 didn't k
4 no time
5 other

| Variable | Obs | Mean | Std. Dev. | Min | Max |
|----------|------|--------|-----------|------|----------|
| respond | 7224 | 3612.5 | 2085.5 | 1.0 | 7224.0 |
| personnr | 7224 | 3 | 2 | 1 | 12 |
| rn | 7224 | 982.8 | 577.0 | 1.0 | 2003.0 |
| ni | 7224 | 99 | 57 | 1 | 198 |
| e_001_ | 7100 | 2 | 0 | 1 | 2 |
| e_002_ | 1332 | 5 | 3 | 1 | 10 |
| e_003_ | 1353 | 5 | 4 | 1 | 9 |
| e_004_ | 716 | 1 | 0 | 1 | 2 |
| e_005_ | 664 | 48 | 71 | 0 | 792 |
| e_006_ | 637 | 65.8 | 280.4 | 0.0 | 3500.0 |
| e_007_ | 657 | 29 | 38 | 0 | 300 |
| e_008_ | 717 | 2 | 0 | 1 | 2 |
| e_009_x | 121 | 481.03 | 1511.56 | 0.00 | 15000.00 |
| e_009_y | 71 | 14 | 35 | 0 | 100 |
| e_010_ | 1288 | 2 | 0 | 1 | 2 |
| e_011_ | 301 | 2 | 0 | 1 | 2 |
| e_012_x | 107 | 458.59 | 881.89 | 0.00 | 7000.00 |

| | | | | | |
|---------|------|---------|---------|------|----------|
| e_012_y | 57 | 4 | 19 | 0 | 100 |
| e_013_ | 1511 | 2 | 0 | 1 | 2 |
| e_014_ | 72 | 15 | 8 | 2 | 30 |
| e_015_ | 96 | 2 | 0 | 1 | 2 |
| e_016_x | 49 | 3513.27 | 4324.63 | 0.00 | 25000.00 |
| e_016_y | 27 | 0 | 0 | 0 | 1 |
| e_017_ | 1356 | 1 | 1 | 1 | 2 |
| e_018_x | 682 | 847.94 | 1400.22 | 0.00 | 15000.00 |
| e_018_y | 350 | 3 | 17 | 0 | 100 |
| e_019_ | 735 | 2 | 0 | 1 | 2 |
| e_020_ | 314 | 2 | 1 | 1 | 4 |
| e_021_ | 6866 | 2 | 0 | 1 | 2 |
| e_022_ | 331 | 2 | 1 | 1 | 6 |
| e_023_ | 319 | 2 | 0 | 1 | 2 |
| e_024_x | 78 | 351.23 | 472.19 | 0.00 | 2500.00 |
| e_024_y | 51 | 11 | 28 | 0 | 100 |
| e_025_ | 6434 | 2 | 0 | 1 | 2 |
| e_026_ | 100 | 9 | 8 | 1 | 30 |
| ed027_ | 2356 | 1 | 0 | 1 | 2 |
| ed029_ | 2324 | 1 | 1 | 1 | 2 |
| ed031_ | 1230 | 4 | 2 | 1 | 7 |
| ed032_ | 1258 | 2 | 0 | 1 | 2 |
| ed033_x | 94 | 8.65 | 11.83 | 0.00 | 80.00 |
| ed033_y | 37 | 0 | 0 | 0 | 0 |
| ed034_ | 2362 | 2 | 0 | 1 | 2 |
| ed035_ | 88 | 4 | 2 | 1 | 6 |
| ed036_ | 2342 | 1 | 1 | 1 | 4 |
| ed037_ | 184 | 3 | 1 | 1 | 5 |

=====

File Name KZ96OCC - Occupation

=====

Contains data from KZ96OCC.dta

obs: 4,924
vars: 188
size: 2,939,628 (94.2% of memory free)

17 Mar 1999 11:11

| Variable | Type | Format | Description |
|-------------|-------|--------|---|
| 1. respond | int | %4.1f | number of respondent |
| 2. personnr | byte | %2.0f | number of person |
| 3. rn | int | %4.1f | registration number |
| 4. ni | int | %3.0f | interviewer's code |
| 5. k_001_ | byte | %2.0f | k_001_ work for money/prof. business d |
| 6. k_002_ | byte | %2.0f | k_002_ has job/business and temp. not |
| 7. k_003_ | byte | %2.0f | k_003_ unpaid work for rel. d. last 7 |
| 8. k_004_ | byte | %2.0f | k_004_ part. in farm. bus. etc. for sa |
| 9. k_005_ | byte | %2.0f | k_005_ look for job/try to start own b |
| 10. k_006_ | byte | %2.0f | k_006_ why didn't look for job/try to |
| 11. d_001_ | byte | %2.0f | d_001_ is resp. currently employed? |
| 12. d_002_ | str30 | %30s | d_002_ main occupation |
| 13. d_003_ | str30 | %30s | d_003_ profession |
| 14. d_004_ | byte | %2.0f | d_004_ does resp. work on his level? |
| 15. d_004a | byte | %2.0f | d_004a kind of level |
| 16. d_005_ | str30 | %30s | d_005_ kind of enterprise |
| 17. d_006_ | byte | %2.0f | d_006_ owner of enterprise |
| 18. d_006_t | str10 | %10s | d_006_t owner of enterprise: other |
| 19. d_007_ | byte | %2.0f | d_007_ does resp. have subordinates? |
| 20. d_008_ | byte | %2.0f | d_008_ is resp. owner of enterprise? |
| 21. d_009_ | byte | %2.0f | d_009_ does resp. have shares of enter |
| 22. d_010_ | byte | %2.0f | d_010_ when resp. purchased shares? |
| 23. d_011_ | byte | %2.0f | d_011_ did resp. pay money for shares? |
| 24. d_012_ | int | %8.2f | d_012_ amount, paid for shares |
| 25. d_013_ | byte | %2.0f | d_013_ did resp. borrow money to buy s |
| 26. d_014_ | long | %8.2f | d_014_ current value of the shares |
| 27. d_015_ | byte | %2.0f | d_015_ will resp. have shares in futur |
| 28. d_016_ | byte | %2.0f | d_016_ would resp. like to have shares |
| 29. d_017_ | byte | %2.0f | d_017_ was resp. paid dividends d. las |
| 30. d_018_ | long | %8.2f | d_018_ amount of dividends |
| 31. d_019_ | long | %6.2f | d_019_ resp.'s off. salary |
| 32. d_020_ | byte | %2.0f | d_020_ was resp. paid at main workplac |
| 33. d_021_x | long | %7.2f | d_021_x real salary main work d. last 3 |
| 34. d_021_y | byte | %3.0f | d_021_y percentage of salary main work |
| 35. d_022_ | byte | %2.0f | d_022_ did resp. work at main workplac |
| 36. d_023_ | int | %3.0f | d_023_ how many hours did resp. work a |
| 37. d_024_ | byte | %2.0f | d_024_ why did resp. not work at main |
| 38. d_024_t | str20 | %20s | d_024_t why did resp. not work at main |
| 39. d_025_ | byte | %2.0f | d_025_ unpaid leave d. last 30 days? |
| 40. d_026_ | byte | %2.0f | d_026_ how many days unpaid leave d. 1 |
| 41. d_027_ | byte | %3.0f | d_027_ how many hours did resp. work a |
| 42. d_028_ | byte | %2.0f | d_028_ did resp. work same time, less |
| 43. d_029_ | byte | %2.0f | d_029_ why did resp. work less than us |
| 44. d_029_t | str20 | %20s | d_029_t why did resp. work less than us |
| 45. d_030_ | byte | %2.0f | d_030_ to what extend anxious to lose |
| 46. d_031_ | byte | %2.0f | d_031_ to what extend sure to find wor |
| 47. d_032_ | byte | %2.0f | d_032_ has resp. got a retraining last |
| 48. d_033_ | byte | %2.0f | d_033_ to what extend ready to be retr |

| | | | | |
|--------------|-------|-------|---------|---------------------------------|
| 49. d_034_ | byte | %2.0f | d_034_ | what speciality would like to b |
| 50. d_034_t | str20 | %20s | | what speciality would like to b |
| 51. d_035_ | byte | %2.0f | d_035_ | does resp. work additionally (p |
| 52. d_036_ | byte | %2.0f | | for how many ent./org. works ad |
| 53. d_037_a | byte | %2.0f | d_037_a | owner of the enterprise 1 |
| 54. d_037_at | str9 | %9s | | owner of the enterprise 1: othe |
| 55. d_037_b | byte | %2.0f | d_037_b | owner of the enterprise 2 |
| 56. d_037_bt | str1 | %9s | | owner of the enterprise 2: othe |
| 57. d_037_w | byte | %2.0f | d_037_w | owner of the enterprise 3 |
| 58. d_037_wt | str1 | %9s | | owner of the enterprise 3: othe |
| 59. d_038_x | long | %7.2f | | real salary add. work d. last 3 |
| 60. d_038_y | byte | %3.0f | | percentage of salary add. work |
| 61. d_039_ | byte | %2.0f | d_039_ | did resp. get any reimbursemen |
| 62. d_040_x | int | %6.2f | | reimbursement last 30 days (te |
| 63. d_040_y | byte | %3.0f | | reimbursement in kind |
| 64. d_041_ | byte | %2.0f | d_041_ | has resp. his own business? |
| 65. d_042_ | byte | %2.0f | d_042_ | business: production of goods? |
| 66. d_043_ | str29 | %29s | | kind of production |
| 67. d_044_ | byte | %3.0f | | how many months resp. has his p |
| 68. d_045_ | byte | %2.0f | d_045_ | other owners of the prod. busin |
| 69. d_046_a | byte | %2.0f | d_046_a | who else owns the prod.business |
| 70. d_046_b | byte | %2.0f | d_046_b | who else owns the prod.business |
| 71. d_046_w | byte | %2.0f | d_046_w | who else owns the prod.business |
| 72. d_047_1 | byte | %2.0f | | who else among hh owns the prod |
| 73. d_047_2 | byte | %2.0f | | who else among hh owns the prod |
| 74. d_047_3 | byte | %2.0f | | who else among hh owns the prod |
| 75. d_048_ | byte | %2.0f | d_048_ | did resp.'s enterprise produce |
| 76. d_049_ | long | %8.2f | | amount of produced production d |
| 77. d_050_ | byte | %2.0f | d_050_ | mat. costs for production? |
| 78. d_051_ | long | %8.2f | | amount of mat. costs for produc |
| 79. d_052_ | byte | %2.0f | | how many months out of last 12 |
| 80. d_053_ | byte | %2.0f | d_053_ | business: trade/selling? |
| 81. d_054_ | str30 | %30s | | kind of trade/selling |
| 82. d_055_ | byte | %3.0f | | how many months resp. has his t |
| 83. d_056_ | byte | %2.0f | d_056_ | other owners of the trade busin |
| 84. d_057_a | byte | %2.0f | d_057_a | who else owns the trade busines |
| 85. d_057_b | byte | %2.0f | d_057_b | who else owns the trade busines |
| 86. d_057_w | byte | %2.0f | d_057_w | who else owns the trade busines |
| 87. d_058_1 | byte | %2.0f | | who else among hh owns the trad |
| 88. d_058_2 | byte | %2.0f | | who else among hh owns the trad |
| 89. d_058_3 | byte | %2.0f | | who else among hh owns the trad |
| 90. d_059_ | byte | %2.0f | d_059_ | does resp. purchase goods abroa |
| 91. d_060_ | str15 | %15s | | purchasing goods abroad: in wha |
| 92. d_061_ | byte | %2.0f | d_061_ | did resp.'s enterprise sell sth |
| 93. d_062_ | long | %8.2f | | amount of sold goods d. last 3 |
| 94. d_063_ | byte | %2.0f | d_063_ | did resp.'s enterprise purchase |
| 95. d_064_ | long | %8.2f | | amount of purchased goods d. la |
| 96. d_065_ | byte | %2.0f | d_065_ | mat. costs for transp., storage |
| 97. d_066_ | long | %8.2f | | amount of mat. costs for transp |
| 98. d_067_ | byte | %2.0f | | how many months out of last 12 |
| 99. d_068_ | byte | %2.0f | d_068_ | business: providing services? |
| 100. d_069_ | str29 | %29s | | kind of services |
| 101. d_070_ | byte | %2.0f | | how many months resp. has his s |
| 102. d_071_ | byte | %2.0f | d_071_ | other owners of the service bus |
| 103. d_072_a | byte | %2.0f | d_072_a | who else owns the service busin |
| 104. d_072_b | byte | %2.0f | d_072_b | who else owns the service busin |
| 105. d_072_w | byte | %2.0f | d_072_w | who else owns the service busin |

| | | | | |
|--------------|-------|--------|---------|---------------------------------|
| 106. d_073_1 | byte | %2.0f | | who else among hh owns the serv |
| 107. d_073_2 | byte | %2.0f | | who else among hh owns the serv |
| 108. d_073_3 | byte | %2.0f | | who else among hh owns the serv |
| 109. d_074_ | byte | %2.0f | d_074_ | did resp.'s enterprise provide |
| 110. d_075_ | long | %8.2f | | amount of money earned prov. s |
| 111. d_076_ | byte | %2.0f | d_076_ | mat. costs for food, fuel, spar |
| 112. d_077_ | int | %8.2f | | amount of mat. costs for food, |
| 113. d_078_ | byte | %2.0f | | how many months out of last 12 |
| 114. d_079_ | long | %10.2f | | if to sell enterprise: amount o |
| 115. d_080_ | byte | %3.0f | | if to sell enterprise: resp.'s |
| 116. d_081_ | byte | %2.0f | d_081_ | business: did resp. gain anythi |
| 117. d_082_ | long | %8.2f | | amount of profit d. last 30 day |
| 118. d_083_ | byte | %2.0f | d_083_ | does any hh member work for res |
| 119. d_084_1 | byte | %2.0f | | ID of hh member 1 assisting in |
| 120. d_084_2 | byte | %2.0f | | ID of hh member 2 assisting in |
| 121. d_084_3 | byte | %2.0f | | ID of hh member 3 assisting in |
| 122. d_085_ | byte | %2.0f | d_085_ | does anybody else work for resp |
| 123. d_086_ | byte | %4.1f | | how many p., not hh members, ar |
| 124. d_087_ | long | %10.2f | | amount of salary, bonus etc. pa |
| 125. d_088_ | byte | %2.0f | d_088_ | did resp. get a salary from his |
| 126. d_089_ | int | %8.2f | | amount of salary, resp. got fro |
| 127. d_090_ | byte | %2.0f | d_090_ | did resp. do anything else d. 1 |
| 128. d_091_x | int | %6.2f | | salary earned by non-formal job |
| 129. d_091_y | byte | %3.0f | | salary earned by non-formal job |
| 130. d_092_ | byte | %2.0f | d_092_ | non-formal job: occasional earn |
| 131. d_093_ | long | %8.2f | | amount of all work income incl. |
| 132. d_094_ | byte | %2.0f | d_094_ | after 12 months: expectation li |
| 133. d_095_ | byte | %2.0f | d_095_ | personal staircase identificati |
| 134. d_096_ | byte | %2.0f | d_096_ | satisfaction with current live |
| 135. d_097_ | byte | %2.0f | d_097_ | to what extend worried that wou |
| 136. d_098_ | byte | %2.0f | d_098_ | opinion: increased pension age |
| 137. d_098_t | str29 | %29s | | other opinion: increased pensio |
| 138. d_099_ | byte | %2.0f | d_099_ | does resp. get pension currentl |
| 139. d_100_ | byte | %2.0f | d_100_ | kind of pension |
| 140. d_101_ | int | %6.2f | | official monthly pension, amoun |
| 141. d_102_ | int | %6.2f | | real pension last 30 days |
| 142. d_103_ | byte | %2.0f | d_103_ | getting pension/why does resp. |
| 143. d_103_t | str18 | %18s | | getting pension/why does resp. |
| 144. d_104_ | byte | %2.0f | d_104_ | labor status/control question |
| 145. d_105_1 | byte | %2.0f | d_105_1 | why doesn't resp. work: reason |
| 146. d_105_2 | byte | %2.0f | d_105_2 | why doesn't resp. work: reason |
| 147. d_105_3 | byte | %2.0f | d_105_3 | why doesn't resp. work: reason |
| 148. d_106_ | byte | %2.0f | d_106_ | has resp. ever worked? |
| 149. d_107_ | byte | %2.0f | | joint length of service (years) |
| 150. d_108_m | byte | %2.0f | | when did resp. leave last jobpl |
| 151. d_108_j | byte | %2.0f | | when did resp. leave last jobpl |
| 152. d_109_ | byte | %2.0f | | time worked for ent./org. last |
| 153. d_110_ | int | %3.0f | | time hired in ent./org. last 12 |
| 154. d_111_ | byte | %2.0f | d_111_ | would resp. like to find a job? |
| 155. d_112_ | byte | %2.0f | d_112_ | did resp. apply to jobplace d. |
| 156. d_113a | byte | %2.0f | d_113a | state empl. centres: did resp. |
| 157. d_113b | byte | %2.0f | d_113b | non-state empl. centres: did re |
| 158. d_113w | byte | %2.0f | d_113w | friends: did resp. apply for wo |
| 159. d_113g | byte | %2.0f | d_113g | relatives: did resp. apply for |
| 160. d_113d | byte | %2.0f | d_113d | dir. to enterpr.: did resp. app |
| 161. d_113e | byte | %2.0f | d_113e | advertisements: did resp. apply |
| 162. d_114_a | str1 | %9s | | any work: resp. likes to have |

| | | | | |
|--------------|-------|-------|--------|----------------------------------|
| 163. d_114_b | str1 | %9s | | prof. work: resp. likes to have |
| 164. d_114_w | str1 | %9s | | well-paid work, resp. likes to |
| 165. d_114_g | str1 | %9s | | close to home work, resp. likes |
| 166. d_114_d | str1 | %9s | | part-time work, resp. likes to |
| 167. d_114_e | str1 | %9s | | flex. schedule work, resp. like |
| 168. d_114_c | str1 | %9s | | home work, resp. likes to have |
| 169. d_114_s | str1 | %9s | | work at ent. with social assets |
| 170. d_114_i | str1 | %9s | | other work, resp. likes to have |
| 171. d_114_t | str20 | %20s | | other work: specify |
| 172. d_115_ | byte | %2.0f | d_115_ | acquire a new prof. and find a j |
| 173. d_116_ | byte | %2.0f | d_116_ | is resp. registered as an unemp |
| 174. d_117_ | byte | %2.0f | d_117_ | why isn't resp. registered as a |
| 175. d_118_ | int | %3.0f | | how many days ago registered as |
| 176. d_119_a | str1 | %9s | | work at resp.'s prof.: offered |
| 177. d_119_b | str1 | %9s | | work at other prof.: offered at |
| 178. d_119_w | str1 | %9s | | retraining for other prof.: off |
| 179. d_119_g | str1 | %9s | | else: offered at unempl. centre |
| 180. d_120_ | byte | %2.0f | d_120_ | is resp. paid unemployment bene |
| 181. d_121_ | int | %6.2f | | amount of real paid unempl. ben |
| 182. d_122_ | byte | %2.0f | d_122_ | why doesn't get resp. unempl. b |
| 183. d_123_ | byte | %2.0f | d_123_ | main earnings: get regularly or |
| 184. d_124_ | long | %8.2f | | all earnings: amount of money d |
| 185. d_125_ | byte | %2.0f | d_125_ | main occupation |
| 186. d_125_t | str20 | %20s | | main occupation: other |
| 187. sex | byte | %8.2f | | Sex |
| 188. age | byte | %8.2f | | Age |

Sorted by: respond

k_001_, k_002_, k_003_, k_004_, k_005_, d_004_, d_007_, d_008_, d_009_, d_011_,
d_013_, d_015_, d_016_, d_017_, d_020_, d_022_, d_025_, d_032_, d_035_, d_039_,
d_041_, d_042_, d_045_, d_048_, d_050_, d_053_, d_056_, d_059_, d_061_, d_063_,
d_065_, d_068_, d_071_, d_074_, d_076_, d_081_, d_083_, d_085_, d_088_, d_090_,
d_099_, d_106_, d_111_, d_112_, d_113a, d_113b, d_113w, d_113g, d_113d, d_113e,
d_116_, d_120_:

1 yes
2 no

k_006_:

1 waiting
2 found jo
3 waiting
4 no good
5 no jobs
6 student
7 pensione
8 old/disabled
9 sick
10 do not w
11 children
12 takes ca
13 reg. as

d_001_:

1 yes
2 no
3 child ca

d_004a:

1 on level

2 higher 1
3 lower 1e
d_006_:

1 state
2 departme
3 public o
4 municip.
5 workers
6 coll. fa
7 other co
8 privat o
9 foreign
10 other

d_024_:

1 personal
2 lack of
3 lack of
4 lack of
5 other

d_028_:

1 less
2 as usual
3 more

d_029_:

1 personal
2 lack of
3 lack of
4 lack of
5 other

d_030_:

1 very anx
2 a bit
3 yes and
4 not much
5 not at a

d_031_:

1 compl. s
2 sure
3 yes and
4 not much
5 not sure

d_033_:

1 compl. r
2 ready
3 yes and
4 not much
5 not read

d_034_:

1 special
2 any opti

d_037_a:

1 state
2 departme
3 public o
4 municip.
5 workers
6 coll. fa

7 other co
8 privat o
9 foreign
10 other

d_037_b:

1 state
2 departme
3 public o
4 municip.
5 workers
6 coll. fa
7 other co
8 privat o
9 foreign
10 other

d_037_w:

1 state
2 departme
3 public o
4 municip.
5 workers
6 coll. fa
7 other co
8 privat o
9 foreign
10 other

d_046_a:

1 other hh
2 other p.
3 priv. or
4 state, p
5 foreign

d_046_b:

1 other hh
2 other p.
3 priv. or
4 state, p
5 foreign

d_046_w:

1 other hh
2 other p.
3 priv. or
4 state, p
5 foreign

d_057_a:

1 other hh
2 other p.
3 priv. or
4 state, p
5 foreign

d_057_b:

1 other hh
2 other p.
3 priv. or
4 state, p
5 foreign

d_057_w:

- 1 other hh
- 2 other p.
- 3 priv. or
- 4 state, p
- 5 foreign

d_072_a:

- 1 other hh
- 2 other p.
- 3 priv. or
- 4 state, p
- 5 foreign

d_072_b:

- 1 other hh
- 2 other p.
- 3 priv. or
- 4 state, p
- 5 foreign

d_072_w:

- 1 other hh
- 2 other p.
- 3 priv. or
- 4 state, p
- 5 foreign

d_092_:

- 1 occasion
- 2 regular

d_094_:

- 1 much bet
- 2 bit bett
- 3 nothing
- 4 bit wors
- 5 much wor

d_095_:

- 1 lowest
- 2 2
- 3 3
- 4 4
- 5 5
- 6 6
- 7 7
- 8 8
- 9 highest

d_096_:

- 1 compl. s
- 2 satisf.
- 3 yes and
- 4 not much
- 5 not at a

d_097_:

- 1 very muc
- 2 a bit
- 3 yes and
- 4 not much
- 5 not at a

d_098_:

- 1 don`t ca

2 no,incr.
3 no,would
4 no,won`t
5 agree,go
6 agree,ca
7 other

d_100_:

1 superann
2 disabili
3 survivor
4 retireme
5 for moth

d_103_:

1 used to
2 need mon
3 needed a
4 support
5 other

d_104_:

1 works
2 doesn`t

d_105_1:

1 health
2 pension
3 training
4 dism. by
5 staff re
6 dism. by
7 change o
8 look aft
9 after sc
10 after un
11 after mi
12 after im
13 other

d_105_2:

1 health
2 pension
3 training
4 dism. by
5 staff re
6 dism. by
7 change o
8 look aft
9 after sc
10 after un
11 after mi
12 after im
13 other

d_105_3:

1 health
2 pension
3 training
4 dism. by
5 staff re
6 dism. by
7 change o

8 look aft
 9 after sc
 10 after un
 11 after mi
 12 after im
 13 other
 d_115_:
 1 compl. r
 2 ready
 3 yes and
 4 not much
 5 not read
 d_117_:
 1 don`t kn
 2 don`t wa
 3 don`t re
 4 time exp
 5 sugg. jo
 6 change s
 7 retraini
 8 no sense
 9 other
 d_122_:
 1 not righ
 2 10d.not
 3 paid by
 4 paid sch
 5 dismis
 6 dismis
 7 refused
 8 other
 d_123_:
 1 regularl
 2 more or
 3 depends
 4 occasion
 5 don`t ge
 d_125_:
 1 sec. sch
 2 student
 3 disabled
 4 pensione
 5 maternit
 6 housewif
 7 looking
 8 doesn`t
 9 self-emp
 10 farmer
 11 business
 12 work for
 13 other

| Variable | Obs | Mean | Std. Dev. | Min | Max |
|----------|------|--------|-----------|-----|--------|
| respond | 4924 | 3661.5 | 2080.8 | 1.0 | 7224.0 |
| personnr | 4924 | 2 | 1 | 1 | 11 |
| rn | 4924 | 996.4 | 576.1 | 1.0 | 2003.0 |

| | | | | | |
|---------|------|---------|----------|--------|-----------|
| ni | 4924 | 100 | 57 | 1 | 198 |
| k_001_ | 4924 | 1 | 1 | -1 | 2 |
| k_002_ | 4924 | 0 | 1 | -1 | 2 |
| k_003_ | 4924 | 0 | 1 | -1 | 2 |
| k_004_ | 4924 | 0 | 1 | -1 | 2 |
| k_005_ | 4924 | 0 | 1 | -1 | 2 |
| k_006_ | 4924 | 2 | 4 | -1 | 13 |
| d_001_ | 4491 | 1 | 1 | 1 | 3 |
| d_004_ | 2474 | 1 | 0 | 1 | 2 |
| d_004a | 2512 | 1 | 1 | 1 | 3 |
| d_006_ | 2534 | 3 | 3 | 1 | 10 |
| d_007_ | 2531 | 2 | 0 | 1 | 2 |
| d_008_ | 2527 | 2 | 0 | 1 | 2 |
| d_009_ | 2491 | 2 | 0 | 1 | 2 |
| d_010_ | 177 | 94 | 2 | 90 | 96 |
| d_011_ | 208 | 2 | 0 | 1 | 2 |
| d_012_ | 83 | 1859.57 | 2281.15 | 0.00 | 10000.00 |
| d_013_ | 110 | 2 | 0 | 1 | 2 |
| d_014_ | 154 | 5884.90 | 12902.50 | -12.00 | 100000.00 |
| d_015_ | 2517 | 2 | 0 | 1 | 2 |
| d_016_ | 2502 | 2 | 0 | 1 | 2 |
| d_017_ | 2465 | 2 | 0 | 1 | 2 |
| d_018_ | 123 | 4163.21 | 14841.43 | 0.00 | 125000.00 |
| d_019_ | 2497 | 4993.54 | 4575.98 | 0.00 | 65000.00 |
| d_020_ | 2497 | 1 | 0 | 1 | 2 |
| d_021_x | 1569 | 5288.42 | 6384.94 | 0.00 | 135000.00 |
| d_021_y | 901 | 8 | 25 | -12 | 100 |
| d_022_ | 2525 | 1 | 0 | 1 | 2 |
| d_023_ | 2162 | 168 | 63 | 0 | 400 |
| d_024_ | 405 | 4 | 1 | 1 | 5 |
| d_025_ | 2230 | 2 | 0 | 1 | 2 |
| d_026_ | 102 | 17 | 12 | 0 | 30 |
| d_027_ | 2180 | 42 | 19 | 0 | 120 |
| d_028_ | 2128 | 2 | 0 | 1 | 3 |
| d_029_ | 147 | 4 | 1 | 1 | 5 |
| d_030_ | 2526 | 2 | 1 | 1 | 5 |
| d_031_ | 2522 | 4 | 1 | 1 | 5 |
| d_032_ | 4285 | 2 | 0 | 1 | 2 |
| d_033_ | 4290 | 3 | 2 | 1 | 5 |
| d_034_ | 1915 | 2 | 0 | 1 | 2 |
| d_035_ | 4274 | 2 | 0 | 1 | 2 |
| d_036_ | 37 | 1 | 0 | 1 | 2 |
| d_037_a | 66 | 3 | 3 | 1 | 10 |
| d_037_b | 4 | 6 | 3 | 1 | 8 |
| d_037_w | 1 | 1 | . | 1 | 1 |
| d_038_x | 49 | 2157.22 | 5232.64 | 0.00 | 33500.00 |
| d_038_y | 21 | 10 | 30 | 0 | 100 |
| d_039_ | 1770 | 2 | 0 | 1 | 2 |
| d_040_x | 133 | 2149.07 | 4249.98 | 0.00 | 28800.00 |
| d_040_y | 73 | 8 | 25 | 0 | 100 |
| d_041_ | 4370 | 2 | 0 | 1 | 2 |
| d_042_ | 200 | 2 | 0 | 1 | 2 |
| d_044_ | 31 | 14 | 12 | 2 | 60 |
| d_045_ | 34 | 2 | 1 | 1 | 2 |
| d_046_a | 19 | 2 | 1 | 1 | 2 |
| d_046_b | 1 | 2 | . | 2 | 2 |
| d_047_1 | 15 | 2 | 1 | 1 | 3 |

| | | | | | |
|---------|------|-----------|-----------|--------|------------|
| d_047_2 | 4 | 2 | 0 | 2 | 2 |
| d_048_ | 33 | 2 | 1 | 1 | 2 |
| d_049_ | 13 | 17734.62 | 25058.66 | 0.00 | 90000.00 |
| d_050_ | 15 | 1 | 0 | 1 | 2 |
| d_051_ | 11 | 7881.82 | 13189.51 | 350.00 | 45000.00 |
| d_052_ | 34 | 6 | 5 | 0 | 12 |
| d_053_ | 212 | 1 | 0 | 1 | 2 |
| d_055_ | 135 | 12 | 10 | 0 | 60 |
| d_056_ | 130 | 2 | 0 | 1 | 2 |
| d_057_a | 34 | 2 | 1 | 1 | 5 |
| d_057_b | 2 | 4 | 2 | 2 | 5 |
| d_058_1 | 12 | 2 | 1 | 1 | 4 |
| d_058_2 | 1 | 3 | . | 3 | 3 |
| d_059_ | 131 | 2 | 0 | 1 | 2 |
| d_061_ | 129 | 1 | 0 | 1 | 2 |
| d_062_ | 102 | 16445.59 | 21835.61 | 0.00 | 100000.00 |
| d_063_ | 131 | 1 | 0 | 1 | 2 |
| d_064_ | 72 | 15108.96 | 28991.28 | 0.00 | 200000.00 |
| d_065_ | 131 | 1 | 0 | 1 | 2 |
| d_066_ | 84 | 4400.31 | 12026.41 | 6.00 | 100000.00 |
| d_067_ | 130 | 8 | 4 | 0 | 12 |
| d_068_ | 202 | 2 | 0 | 1 | 2 |
| d_070_ | 40 | 10 | 4 | 1 | 12 |
| d_071_ | 41 | 2 | 0 | 1 | 2 |
| d_072_a | 8 | 2 | 1 | 1 | 2 |
| d_072_b | 2 | 4 | 2 | 2 | 5 |
| d_073_1 | 3 | 2 | 2 | 1 | 4 |
| d_074_ | 45 | 1 | 0 | 1 | 2 |
| d_075_ | 34 | 8423.53 | 8487.43 | 0.00 | 40000.00 |
| d_076_ | 35 | 1 | 1 | 1 | 2 |
| d_077_ | 19 | 3043.16 | 2708.60 | 320.00 | 10000.00 |
| d_078_ | 46 | 8 | 4 | 0 | 12 |
| d_079_ | 174 | 101668.97 | 425331.96 | 0.00 | 4899000.00 |
| d_080_ | 179 | 58 | 43 | 0 | 100 |
| d_081_ | 189 | 1 | 0 | 1 | 2 |
| d_082_ | 126 | 7326.03 | 7781.31 | 150.00 | 40000.00 |
| d_083_ | 194 | 2 | 0 | 1 | 2 |
| d_084_1 | 49 | 2 | 1 | 1 | 4 |
| d_084_2 | 14 | 3 | 1 | 1 | 5 |
| d_084_3 | 3 | 5 | 1 | 4 | 5 |
| d_085_ | 199 | 2 | 0 | 1 | 2 |
| d_086_ | 35 | 6.1 | 10.0 | 1.0 | 60.0 |
| d_087_ | 35 | 36208.69 | 152417.55 | 0.00 | 900000.00 |
| d_088_ | 194 | 2 | 0 | 1 | 2 |
| d_089_ | 51 | 5609.53 | 5459.58 | 0.00 | 25000.00 |
| d_090_ | 4680 | 2 | 0 | 1 | 2 |
| d_091_x | 230 | 3063.22 | 3933.99 | 0.00 | 26930.00 |
| d_091_y | 111 | 5 | 21 | 0 | 100 |
| d_092_ | 223 | 1 | 0 | 1 | 2 |
| d_093_ | 4325 | 2563.65 | 5027.45 | 0.00 | 65000.00 |
| d_094_ | 4757 | 3 | 1 | 1 | 5 |
| d_095_ | 4784 | 3 | 1 | 1 | 8 |
| d_096_ | 4789 | 4 | 1 | 1 | 5 |
| d_097_ | 4773 | 1 | 1 | 1 | 5 |
| d_098_ | 4779 | 3 | 1 | 1 | 7 |
| d_099_ | 4731 | 2 | 0 | 1 | 2 |
| d_100_ | 1074 | 2 | 1 | 1 | 5 |

| | | | | | |
|---------|------|---------|----------|-------|-----------|
| d_101_ | 1073 | 2659.10 | 1554.14 | 0.00 | 21700.00 |
| d_102_ | 1050 | 2031.71 | 1705.03 | 0.00 | 17000.00 |
| d_103_ | 165 | 2 | 1 | 1 | 5 |
| d_104_ | 4645 | 1 | 0 | 1 | 2 |
| d_105_1 | 1561 | 3 | 1 | -5 | 9 |
| d_105_2 | 74 | 3 | 1 | 1 | 6 |
| d_105_3 | 47 | 3 | 1 | 1 | 5 |
| d_106_ | 2227 | 1 | 0 | 1 | 2 |
| d_107_ | 1805 | 23 | 14 | 0 | 60 |
| d_108_m | 1600 | 6 | 3 | 1 | 12 |
| d_108_j | 1604 | 90 | 8 | 31 | 96 |
| d_109_ | 1630 | 77 | 40 | 0 | 99 |
| d_110_ | 124 | 5 | 29 | 1 | 310 |
| d_111_ | 2102 | 2 | 0 | 1 | 2 |
| d_112_ | 865 | 1 | 0 | 1 | 2 |
| d_113a | 571 | 2 | 0 | 1 | 2 |
| d_113b | 352 | 2 | 0 | 1 | 2 |
| d_113w | 438 | 1 | 0 | 1 | 2 |
| d_113g | 413 | 2 | 0 | 1 | 2 |
| d_113d | 391 | 2 | 1 | 1 | 2 |
| d_113e | 346 | 2 | 0 | 1 | 2 |
| d_115_ | 898 | 3 | 2 | 1 | 5 |
| d_116_ | 2056 | 2 | 0 | 1 | 2 |
| d_117_ | 1859 | 7 | 3 | 1 | 9 |
| d_118_ | 151 | 113 | 159 | 0 | 912 |
| d_120_ | 154 | 2 | 0 | 1 | 2 |
| d_121_ | 54 | 846.78 | 857.68 | 0.00 | 4100.00 |
| d_122_ | 122 | 5 | 3 | 1 | 8 |
| d_123_ | 4600 | 3 | 1 | 1 | 5 |
| d_124_ | 4346 | 3548.06 | 10277.19 | 0.00 | 506200.00 |
| d_125_ | 4810 | 9 | 4 | 1 | 13 |
| sex | 4922 | 1.55 | 0.50 | 1.00 | 2.00 |
| age | 4924 | 39.56 | 16.57 | 16.00 | 99.00 |

=====

File Name KZ96REL - Relationships between Household Members

=====

Contains data from KZ96REL.dta

obs: 7,224
vars: 31 17 Mar 1999 13:07
size: 281,736 (99.4% of memory free)

| | | | |
|-------------|------|-------|-------------------------------|
| 1. respond | int | %8.2f | number of respondent |
| 2. personnr | byte | %8.2f | number of person |
| 3. rn | int | %8.2f | registration number |
| 4. a01 | byte | %8.2f | number of hh-members |
| 5. a_001_ | byte | %8.2f | respondent's sex |
| 6. a_002_ | int | %8.2f | respondent's date of birth |
| 7. monhh | byte | %8.2f | Months at home out of last 12 |
| 8. ngthh | byte | %8.2f | Nights at home out of last 7 |
| 9. sex | byte | %8.2f | Sex |
| 10. dob | int | %8.2f | Date and year of birth |
| 11. age | byte | %8.2f | Age |
| 12. marital | byte | %8.2f | Marital status |
| 13. head | byte | %8.2f | Head of household y/n |
| 14. relhead | byte | %8.2f | Relationship to head |
| 15. spouse | byte | %8.2f | PERSONNR of spouse |
| 16. child1 | byte | %8.2f | PERSONNR of child 1 |
| 17. child2 | byte | %8.2f | PERSONNR of child 2 |
| 18. child3 | byte | %8.2f | PERSONNR of child 3 |
| 19. child4 | byte | %8.2f | PERSONNR of child 4 |
| 20. child5 | byte | %8.2f | PERSONNR of child 5 |
| 21. child6 | byte | %8.2f | PERSONNR of child 6 |
| 22. child7 | byte | %8.2f | PERSONNR of child 7 |
| 23. child8 | byte | %8.2f | PERSONNR of child 8 |
| 24. child9 | byte | %8.2f | PERSONNR of child 9 |
| 25. child10 | byte | %8.2f | PERSONNR of child 10 |
| 26. child11 | byte | %8.2f | PERSONNR of child 11 |
| 27. child12 | byte | %8.2f | PERSONNR of child 12 |
| 28. father | byte | %8.2f | PERSONNR of father |
| 29. mother | byte | %8.2f | PERSONNR of mother |
| 30. stdad | byte | %8.2f | PERSONNR of stepfather |
| 31. stmom | byte | %8.2f | PERSONNR of stepmother |

Sorted by: respond

| Variable | Obs | Mean | Std. Dev. | Min | Max |
|----------|------|---------|-----------|-----------|----------|
| respond | 7224 | 3612.50 | 2085.53 | 1.00 | 7224.00 |
| personnr | 7224 | 2.70 | 1.59 | 1.00 | 12.00 |
| rn | 7224 | 982.80 | 577.01 | 1.00 | 2003.00 |
| a01 | 7224 | 4.40 | 1.75 | 1.00 | 12.00 |
| a_001_ | 7202 | 1.52 | 0.50 | 1.00 | 2.00 |
| a_002_ | 7199 | 2373.39 | 7320.02 | -21848.00 | 14555.00 |
| monhh | 7209 | 11.66 | 1.50 | 0.00 | 12.00 |
| ngthh | 7191 | 6.75 | 1.15 | 0.00 | 7.00 |
| sex | 7205 | 1.52 | 0.50 | 1.00 | 2.00 |
| dob | 7219 | 2328.54 | 7383.32 | -21837.00 | 13512.00 |
| age | 7167 | 29.88 | 20.00 | 1.00 | 99.00 |
| marital | 6948 | 1.84 | 1.05 | 1.00 | 5.00 |

| | | | | | |
|---------|------|-------|------|-------|-------|
| head | 7224 | 0.28 | 0.45 | 0.00 | 1.00 |
| relhead | 7224 | 3.04 | 1.88 | 0.00 | 12.00 |
| spouse | 3122 | 1.68 | 0.83 | 1.00 | 11.00 |
| child1 | 2925 | 3.10 | 0.77 | 2.00 | 8.00 |
| child2 | 1870 | 4.12 | 0.62 | 3.00 | 8.00 |
| child3 | 769 | 5.11 | 0.55 | 4.00 | 8.00 |
| child4 | 338 | 6.17 | 0.55 | 5.00 | 8.00 |
| child5 | 133 | 7.20 | 0.48 | 6.00 | 9.00 |
| child6 | 50 | 8.16 | 0.47 | 8.00 | 10.00 |
| child7 | 10 | 9.00 | 0.00 | 9.00 | 9.00 |
| child8 | 2 | 10.00 | 0.00 | 10.00 | 10.00 |
| father | 2747 | 1.30 | 0.69 | 1.00 | 6.00 |
| mother | 3441 | 1.93 | 0.79 | 1.00 | 8.00 |
| stdad | 73 | 1.78 | 0.92 | 1.00 | 6.00 |
| stmom | 23 | 2.00 | 1.24 | 1.00 | 5.00 |

=====

File Name KZ96SMP - Sampling Information

=====

Contains data from KZ96SMP.dta

obs: 7,224
 vars: 18 17 Mar 1999 13:07
 size: 1,090,824 (97.9% of memory free)

| Variable | Type | Format | Description |
|--------------|-------|--------|--------------------------------|
| 1. respond | int | %4.1f | number of respondent |
| 2. personnr | byte | %2.0f | number of person |
| 3. rn | int | %4.1f | registration number |
| 4. ni | int | %3.0f | interviewer's code |
| 5. oblast | byte | %2.0f | oblast |
| 6. loc_nr | int | %3.0f | number of locality |
| 7. type_loc | byte | %1.0f | Type of location |
| 8. n_inhab | long | %7.2f | number of inhabitants/locality |
| 9. n_oblast | long | %7.2f | number of inhabitants oblasts |
| 10. reg | str20 | %20s | region |
| 11. np | str15 | %15s | locality |
| 12. nr_domo | byte | %3.0f | household number |
| 13. p_index | long | %6.2f | mail index |
| 14. n_punkt | str19 | %19s | locality |
| 15. uliza | str40 | %40s | street |
| 16. dom | str5 | %9s | house |
| 17. kwartira | str4 | %9s | apartment |
| 18. familia | str20 | %20s | surname |

Sorted by: respond

oblast:

- 1 Akmolins
- 2 Aktobink
- 3 Almatins
- 4 Atyrausk
- 5 Eastern
- 6 Shambyls
- 7 Shezkazg
- 8 Western
- 9 Karagand
- 10 Kzyl-Ord
- 11 Kokcheta
- 12 Kostanay
- 13 Mangysta
- 14 Pavlodar
- 15 Northern
- 16 Semipala
- 17 Taldykor
- 18 Torgaysk
- 19 Southern
- 20 Almaty/C

| Variable | Obs | Mean | Std. Dev. | Min | Max |
|----------|------|--------|-----------|-----|--------|
| respond | 7224 | 3612.5 | 2085.5 | 1.0 | 7224.0 |
| personnr | 7224 | 3 | 2 | 1 | 12 |
| rn | 7224 | 982.8 | 577.0 | 1.0 | 2003.0 |

| | | | | | | |
|----------|--|------|-----------|-----------|-----------|------------|
| ni | | 7224 | 99 | 57 | 1 | 198 |
| oblast | | 7224 | 11 | 6 | 1 | 20 |
| loc_nr | | 7224 | 98 | 57 | 3 | 190 |
| type_loc | | 7224 | 2 | 1 | 1 | 3 |
| n_inhab | | 7224 | 173779.69 | 303110.05 | 474.00 | 1139900.00 |
| n_oblast | | 7224 | 969005.30 | 412387.38 | 305900.00 | 1987800.00 |
| nr_domo | | 7220 | 15 | 21 | 1 | 100 |
| p_index | | 7195 | 490197.02 | 60625.14 | 473.00 | 708522.00 |

=====

File Name KZ96TMB - Time Budget

=====

Contains data from KZ96TMB.dta

obs: 7,224
vars: 61 17 Mar 1999 13:08
size: 512,904 (99.0% of memory free)

| Variable | Type | Format | Label |
|-------------|------|--------|---|
| 1. respond | int | %4.1f | number of respondent |
| 2. personnr | byte | %2.0f | number of person |
| 3. rn | int | %4.1f | registration number |
| 4. ni | int | %3.0f | interviewer's code |
| 5. a_001_ | byte | %2.0f | a_001_ respondent's sex |
| 6. a_002_ | int | %d | a_002_ respondent's date of birth |
| 7. hw001_ | byte | %2.0f | hw001_ did resp. work for ent./org. d. |
| 8. hw002_h | byte | %3.0f | hw002_h work for ent./org.: how many ho |
| 9. hw002_m | byte | %2.0f | hw002_m work for ent./org.: how many mi |
| 10. hw003_h | byte | %2.0f | hw003_h going to work and back: how man |
| 11. hw003_m | byte | %2.0f | hw003_m going to work and back: how man |
| 12. h_004_ | byte | %2.0f | h_004_ did resp. work in dacha/garden |
| 13. h_005_h | byte | %2.0f | h_005_h work in dacha/garden: how many |
| 14. h_005_m | byte | %2.0f | h_005_m work in dacha/garden: how many |
| 15. hd006_ | byte | %2.0f | hd006_ did resp. work for fam. farm d. |
| 16. hd007_h | byte | %2.0f | hd007_h work for fam. farm: how many ho |
| 17. hd007_m | byte | %2.0f | hd007_m work for fam. farm: how many mi |
| 18. hd008_ | byte | %2.0f | hd008_ other work for payment d. last |
| 19. hd009_h | byte | %2.0f | hd009_h other work for payment: how man |
| 20. hd009_m | byte | %2.0f | hd009_m other work for payment: how man |
| 21. h_010_ | byte | %2.0f | h_010_ was resp. training, upgrading q |
| 22. h_011_h | byte | %2.0f | h_011_h training, upgrading qual.: how |
| 23. h_011_m | byte | %2.0f | h_011_m training, upgrading qual. : how |
| 24. h_012_h | byte | %2.0f | h_012_h get to the place of training an |
| 25. h_012_m | byte | %2.0f | h_012_m get to the place of training an |
| 26. hd013_h | byte | %2.0f | hd013_h classes out of school/home assi |
| 27. hd013_m | byte | %2.0f | hd013_m classes out of school/home assi |
| 28. h_014_ | byte | %2.0f | h_014_ was resp. looking for and buyin |
| 29. h_015_h | byte | %2.0f | h_015_h looking for and buying food pro |
| 30. h_015_m | byte | %2.0f | h_015_m looking for and buying food pro |
| 31. hw016_ | byte | %2.0f | hw016_ was resp. looking for and buyin |
| 32. hw017_h | byte | %2.0f | hw017_h looking for and buying non-food |
| 33. hw017_m | byte | %2.0f | hw017_m looking for and buying non-food |
| 34. hw018_ | byte | %2.0f | hw018_ did resp. attend everyday servi |
| 35. hw019_h | byte | %2.0f | hw019_h attend everyday services: how m |
| 36. hw019_m | byte | %2.0f | hw019_m attend everyday services: how m |
| 37. h_020_ | byte | %2.0f | h_020_ was resp busy cooking/washing d |
| 38. h_021_h | byte | %2.0f | h_021_h cooking/washing dishes: how man |
| 39. h_021_m | byte | %2.0f | h_021_m cooking/washing dishes: how man |
| 40. h_022_ | byte | %2.0f | h_022_ was resp busy cleaning house/re |
| 41. h_023_h | byte | %2.0f | h_023_h cleaning house/repairing furn./ |
| 42. h_023_m | byte | %2.0f | h_023_m cleaning house/repairing furn./ |
| 43. h_024_ | byte | %2.0f | h_024_ was resp busy washing clothes/i |
| 44. h_025_h | byte | %2.0f | h_025_h washing clothes/ironing/sewing: |
| 45. h_025_m | byte | %2.0f | h_025_m washing clothes/ironing/sewing: |
| 46. h_026_ | byte | %2.0f | h_026_ looking after children from hh, |
| 47. h_027_h | int | %3.0f | h_027_h 1. after children from hh, born |
| 48. h_027_m | byte | %2.0f | h_027_m 1. after children from hh, born |

| | | | | |
|-------------|------|-------|--------|---------------------------------|
| 49. h_028_ | byte | %2.0f | h_028_ | looking after children from hh, |
| 50. h_029_h | byte | %3.0f | | 1. after children from hh, born |
| 51. h_029_m | byte | %2.0f | | 1. after children from hh, born |
| 52. h_030_ | byte | %2.0f | h_030_ | looking after other children of |
| 53. h_031_h | byte | %3.0f | | 1. after other children of 12 y |
| 54. h_031_m | byte | %2.0f | | 1. after other children of 12 y |
| 55. h_032_ | byte | %2.0f | h_032_ | take care of people above 50 or |
| 56. h_033_h | byte | %3.0f | | take care of people above 50 or |
| 57. h_033_m | byte | %2.0f | | take care of people above 50 or |
| 58. h_034_h | byte | %2.0f | | sleeping d. last 7 days: how ma |
| 59. h_034_m | byte | %2.0f | | sleeping d. last 7 days: : how |
| 60. h_035_h | int | %3.0f | | spare time d. last 7 days: how |
| 61. h_035_m | byte | %2.0f | | spare time d. last 7 days: how |

Sorted by: respond

a_001_:

1 male
2 female

hw001_, h_004_, hd006_, hd008_, h_010_, h_014_, hw016_, hw018_, h_020_, h_022_,
h_024_, h_026_, h_028_, h_030_, h_032_:

1 yes
2 no

| Variable | Obs | Mean | Std. Dev. | Min | Max |
|----------|------|----------|-----------|--------|--------|
| respond | 7224 | 3612.5 | 2085.5 | 1.0 | 7224.0 |
| personnr | 7224 | 3 | 2 | 1 | 12 |
| rn | 7224 | 982.8 | 577.0 | 1.0 | 2003.0 |
| ni | 7224 | 99 | 57 | 1 | 198 |
| a_001_ | 7202 | 2 | 0 | 1 | 2 |
| a_002_ | 7199 | 2373.386 | 7320.015 | -21848 | 14555 |
| hw001_ | 4816 | 2 | 0 | 1 | 2 |
| hw002_h | 2220 | 45 | 16 | 1 | 120 |
| hw002_m | 19 | 35 | 16 | 2 | 54 |
| hw003_h | 2117 | 5 | 5 | 1 | 50 |
| hw003_m | 178 | 30 | 15 | 1 | 50 |
| h_004_ | 5936 | 1 | 1 | 1 | 2 |
| h_005_h | 2964 | 17 | 13 | 1 | 80 |
| h_005_m | 19 | 21 | 15 | 1 | 50 |
| hd006_ | 2218 | 2 | 0 | 1 | 2 |
| hd007_h | 191 | 11 | 9 | 1 | 48 |
| hd007_m | 1 | 7 | . | 7 | 7 |
| hd008_ | 2134 | 2 | 0 | 1 | 2 |
| hd009_h | 22 | 19 | 23 | 1 | 80 |
| hd009_m | 1 | 2 | . | 2 | 2 |
| h_010_ | 6073 | 2 | 0 | 1 | 2 |
| h_011_h | 246 | 17 | 13 | 1 | 60 |
| h_011_m | 3 | 20 | 17 | 1 | 30 |
| h_012_h | 54 | 5 | 5 | 1 | 25 |
| h_012_m | 5 | 25 | 19 | 3 | 50 |
| hd013_h | 145 | 6 | 7 | 1 | 40 |
| hd013_m | 4 | 17 | 15 | 1 | 30 |
| h_014_ | 6441 | 2 | 0 | 1 | 2 |
| h_015_h | 2445 | 5 | 4 | 1 | 40 |
| h_015_m | 74 | 28 | 15 | 1 | 50 |
| hw016_ | 5092 | 2 | 0 | 1 | 2 |

| | | | | | |
|---------|------|----|----|-----|-----|
| hw017_h | 662 | 4 | 3 | 1 | 28 |
| hw017_m | 23 | 18 | 12 | 1 | 30 |
| hw018_ | 5085 | 2 | 0 | 1 | 2 |
| hw019_h | 123 | 2 | 2 | 1 | 18 |
| hw019_m | 11 | 27 | 18 | 1 | 50 |
| h_020_ | 6831 | 1 | 0 | 1 | 2 |
| h_021_h | 3470 | 14 | 9 | 1 | 40 |
| h_021_m | 41 | 25 | 15 | 1 | 50 |
| h_022_ | 6718 | 1 | 0 | 1 | 2 |
| h_023_h | 3598 | 8 | 6 | 1 | 40 |
| h_023_m | 34 | 24 | 16 | 1 | 50 |
| h_024_ | 6701 | 2 | 0 | 1 | 2 |
| h_025_h | 2641 | 6 | 5 | 1 | 40 |
| h_025_m | 31 | 26 | 13 | 3 | 50 |
| h_026_ | 2080 | 1 | 0 | 1 | 2 |
| h_027_h | 1241 | 27 | 26 | 1 | 168 |
| h_027_m | 6 | 20 | 20 | 2 | 50 |
| h_028_ | 2242 | 2 | 0 | 1 | 2 |
| h_029_h | 989 | 16 | 16 | -12 | 105 |
| h_029_m | 4 | 21 | 24 | 1 | 50 |
| h_030_ | 5840 | 2 | 0 | 1 | 2 |
| h_031_h | 194 | 15 | 15 | 1 | 84 |
| h_031_m | 1 | 2 | . | 2 | 2 |
| h_032_ | 5803 | 2 | 0 | 1 | 2 |
| h_033_h | 258 | 15 | 16 | 1 | 89 |
| h_033_m | 6 | 24 | 17 | 2 | 50 |
| h_034_h | 6960 | 58 | 11 | 4 | 99 |
| h_034_m | 11 | 27 | 22 | 1 | 54 |
| h_035_h | 6232 | 42 | 32 | 1 | 168 |
| h_035_m | 21 | 22 | 15 | 1 | 59 |