



```

name: <unnamed>
log: Z:\RIECE DATA\RIECE_RELEASE V5-2019\Resurvey2019/codebook\a1.smcl
log type: smcl
opened on: 22 Aug 2024, 09:02:43

```

```
1 . codebookr _all,all
```

```

> run.dta
Dataset: Z:\RIECE DATA\RIECE_RELEASE V5-2019\Resurvey2019/codebook\a1_
Last saved: 22 Aug 2024 09:02

```

```

Label: [none]
Number of variables: 141
Number of observations: 4,404
Size: 14,365,848 bytes ignoring labels, etc.
Unique Values: A list of all of the possible non-missing values
for the variable and the description of the values.
Unique Missing Values: There are four types of missing values

```

- .a or RF: The subject explicitly refused to answer the question when he or she should have.
- .b or NA: The subject was never asked the question for one reason or another. Usually this results from "skip patterns" that occur.
- .c or DK: The subject was unable to answer the question either because he or she had no opinion or because the required information was not available.
- .d or MI: Items should be filled out but have no data entry found. This is enumerator's own mistake. The circumstances can be interviewers failing to ask a question or forgetting to record a response

```

Numeric Missing*: .a String Missing*: RF
                  .b                      NA
                  .c                      DK
                  .d                      MI

```

```
hhid household id
```

```

type: string (str15)
unique values: 1,230 missing "": 0/4,404
examples: "201591160601205"
           "201691130216020"
           "201691160104104"
           "201691161706078"

```

```
iyear year
```

```

type: string (str9), but longest is str4
unique values: 2 missing "": 0/4,404
tabulation: Freq. Value
            1,678 "2015"
            2,726 "2016"

```

```
prov province
```

```
type: string (str2)
```



```

23 "15"
120 "16"
48 "17"
36 "18"
103 "19"
3 "20"
58 "22"
18 "24"

```

strucid **structure ID**

```

type: string (str3)
unique values: 182 missing "": 0/4,404
examples: "010"
           "033"
           "069"
           "157"

```

memberid **Member ID in the household**

```

type: string (str3)
unique values: 12 missing "": 0/4,404
tabulation:
  Freq. Value
    26 "H10"
    17 "H11"
     4 "H12"
     3 "H13"
  1,091 "H2"
  1,052 "H3"
    809 "H4"
    594 "H5"
    411 "H6"
    228 "H7"
    117 "H8"
     52 "H9"

```

nickname **Nickname (unavailable)**

```

type: string (str30), but longest is str0
unique values: 0 missing "": 4,404/4,404
tabulation:
  Freq. Value
  4,404 ""

```

alive **Is this members still alive**

```

type: numeric (byte)
label: alive
range: [1,3] units: 1
unique values: 2 missing .: 0/4,404
tabulation:
  Freq. Numeric Label
  4,381 1 live
     23 3 dead

```

istudy2

In the past month, did you study?

```

type: numeric (byte)
label: istudy2

range: [1,3]
unique values: 2
unique missing codes: 3

units: 1
missing .: 23/4,404
missing *: 11/4,404

tabulation: Freq. Numeric Label
              781      1 yes
              3,589    3 no
               23      .
                2      .a
                9      .d
    
```

iwork2

In the past month, did you work as contractor, in trading or farming (excluding

```

type: numeric (byte)
label: iwork2

range: [1,3]
unique values: 2
unique missing codes: 3

units: 1
missing .: 23/4,404
missing *: 11/4,404

tabulation: Freq. Numeric Label
              2,914    1 yes
              1,456    3 no
               23      .
                2      .a
                9      .d
    
```

dmonthwork2_1

In the past month, what was the average number of days per month you worked as a

```

type: numeric (byte)

range: [1,30]
unique values: 30
unique missing codes: 4

units: 1
missing .: 761/4,404
missing *: 51/4,404

tabulation: Freq. Value
              33  1
              63  2
              44  3
              47  4
              44  5
              17  6
              28  7
              13  8
              22  9
              45 10
              49 11
              10 12
              37 13
              14 14
              82 15
              10 16
              27 17
               7 18
              20 19
              61 20
               7 21
             841 22
              14 23
    
```

```

          7 24
          30 25
          327 26
           23 27
           31 28
           16 29
        1,623 30
          761 .
           1 .a
           31 .c
           19 .d
    mean:    23.8569
  std. dev:  7.87861

percentiles:    10%    25%    50%    75%    90%
                11     22     26     30     30

```

dmonthwork2_hr

In the past month, what was the average number of hours per day you worked as a

```

    type: numeric (byte)
    range: [0,18]
  unique values: 19
unique missing codes: 4
    units: 1
  missing .: 761/4,404
  missing *: 128/4,404

  tabulation:  Freq.  Value
                80    0
                172    1
                189    2
                163    3
                150    4
                117    5
                183    6
                334    7
                628    8
                707    9
                351   10
                148   11
                111   12
                 81   13
                 51   14
                 30   15
                 14   16
                  4   17
                  2   18
                761 .
                 1 .a
                112 .c
                 15 .d
    mean:    7.41451
  std. dev:  3.36167

percentiles:    10%    25%    50%    75%    90%
                2     6     8     9     11

```

dmonthwork2_mi

In the past month, what was the average number of hours per day you worked as a

```

    type: numeric (byte)
    range: [0,50]
  unique values: 14
unique missing codes: 4
    units: 1
  missing .: 761/4,404
  missing *: 128/4,404

```

```

tabulation:  Freq.  Value
              2,201  0
               1    2
               2    3
               7    5
               1    8
              15   10
               1   11
              15   15
              22   20
               1   25
            1,213  30
               12   40
               10   45
               14   50
              761  .
               1   .a
              112  .c
               15  .d
    mean:      11.0731
std. dev:     14.6078

percentiles:  10%    25%    50%    75%    90%
              0      0      0      30     30
    
```

isleep2_hr
 In the past month, what was the average number of hours you slept per day? (unit

```

type: numeric (byte)

range: [2,14]          units: 1
unique values: 13      missing .: 23/4,404
unique missing codes: 4  missing *: 278/4,404

tabulation:  Freq.  Value
              1    2
              11   3
              27   4
              93   5
             217   6
             694   7
            1,267  8
            1,085  9
             552  10
             119  11
              29  12
               6  13
               2  14
              23  .
               1  .a
             262  .c
              15  .d
    mean:      8.27492
std. dev:     1.38617

percentiles:  10%    25%    50%    75%    90%
              7      7      8      9     10
    
```

isleep2_mi
 In the past month, what was the average number of hours you slept per day? (unit

```

type: numeric (byte)

range: [0,55]          units: 1
unique values: 11      missing .: 23/4,404
unique missing codes: 4  missing *: 278/4,404
    
```

```

tabulation:  Freq.  Value
              2,514  0
              1    3
              1    5
              1   10
              4   15
              4   20
            1,556  30
              12   40
              5   45
              4   50
              1   55
              23   .
              1   .a
             262   .c
              15   .d
    mean:     11.6495
    std. dev:  14.7179
    
```

```

percentiles:      10%      25%      50%      75%      90%
                  0        0        0        30       30
    
```

iactivity2a_hr

In the past month, on study day/work day What was the average number of hours pe

type: numeric (byte)

```

range: [0,15]          units: 1
unique values: 16      missing .: 23/4,404
unique missing codes: 5  missing *: 1,134/4,404
    
```

```

tabulation:  Freq.  Value
              406  0
            1,648  1
              560  2
              271  3
              133  4
              95   5
              61   6
              30   7
              15   8
               6   9
               4  10
               2  11
               1  12
               4  13
               5  14
               6  15
              23   .
               1   .a
             738   .b
             369   .c
              26   .d
    mean:     1.73206
    std. dev:  1.75457
    
```

```

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

iactivity2a_mi

In the past month, on study day/work day What was the average number of hours pe

type: numeric (double)

```

range: [0,55]          units: .1
unique values: 20      missing .: 23/4,404
unique missing codes: 5  missing *: 1,134/4,404
    
```

```

tabulation:  Freq.  Value
              2,346  0
                1  1
                4  2
                6  3
                1  3.5
                1  4
                3  8
               14 10
                6 15
                9 20
                3 25
                1 26
                1 27
               831 30
                1 35
                5 40
                8 45
                1 49
                4 50
                1 55
               23  .
                1  .a
               738  .b
               369  .c
                26  .d
    mean:      8.13844
    std. dev:  13.4087
    
```

```

percentiles:    10%    25%    50%    75%    90%
                  0      0      0      30     30
    
```

iactivity2b_hr

In the past month, on holidays What was the average number of hours per day you

```

    type:  numeric (byte)
    range:  [0,19]
    unique values:  20
    unique missing codes:  5
    units:  1
    missing .:  23/4,404
    missing *:  1,938/4,404
    
```

```

tabulation:  Freq.  Value
              117  0
              369  1
              377  2
              257  3
              161  4
              143  5
               84  6
               58  7
               78  8
               21  9
               36 10
               17 11
               58 12
              152 13
              242 14
              171 15
               73 16
               22 17
                6 18
                1 19
               23  .
                1  .a
             1,623  .b
               285  .c
                29  .d
    mean:      6.47442
    std. dev:  5.48429
    
```



```

tabulation:  Freq.  Numeric  Label
              1,661      1  yes
              1,942      3  no
              789        .
              1          .a
              1          .c
              10         .d
    
```

bussowner3

Since last interview, have you run your owned business/store not related to agri

```

type:  numeric (byte)
label:  bussowner3

range:  [1,3]                units:  1
unique values:  2            missing .:  789/4,404
unique missing codes:  4    missing *:  12/4,404
    
```

```

tabulation:  Freq.  Numeric  Label
              838      1  yes
              2,765     3  no
              789        .
              1          .a
              1          .c
              10         .d
    
```

contractwork3

Since last interview, have you worked for a paid job?

```

type:  numeric (byte)
label:  contractwork3

range:  [1,3]                units:  1
unique values:  2            missing .:  789/4,404
unique missing codes:  4    missing *:  12/4,404
    
```

```

tabulation:  Freq.  Numeric  Label
              1,535      1  yes
              2,068      3  no
              789        .
              1          .a
              1          .c
              10         .d
    
```

position3_1

Job 1, please specify the job title/position (not display)

```

type:  string (str159), but longest is str0
unique values:  0            missing "":  4,404/4,404
    
```

```

tabulation:  Freq.  Value
              4,404  ""
    
```

jcode3_1

Job ID 1

```

type:  string (str2)
unique values:  4            missing "":  2,868/4,404
    
```

```

tabulation:  Freq.  Value
              2,868  ""
              1,318  "J4"
              185    "J5"
              28    "J6"
              5     "J7"
    
```

typework3_1 **What is the working status? (job 1)**

```

type: numeric (byte)
label: typework3_1
range: [1,7]
unique values: 4
units: 1
missing .: 2,868/4,404
    
```

```

tabulation:  Freq.  Numeric  Label
              76     1  Legislators/Senior Government
              273     3  Officer/Manager
              484     5  Professional
              703     7  Technician and professional in
              2,868    .  related field
              .      .  Office clerk
    
```

monthwork3_1 **Since last interview, how many months did you work?**

```

type: numeric (int)
range: [0,17]
unique values: 18
unique missing codes: 3
units: 1
missing .: 2,868/4,404
missing *: 25/4,404
    
```

```

tabulation:  Freq.  Value
              3     0
             117     1
              81     2
              74     3
              35     4
              32     5
              46     6
              18     7
              20     8
              25     9
              31    10
              41    11
             798    12
             112    13
              34    14
              31    15
               6    16
               7    17
            2,868    .
              23    .c
               2    .d
mean: 9.62078
std. dev: 4.27155
    
```

```

percentiles:  10%    25%    50%    75%    90%
              2     6     12     12     13
    
```

daywork3_1 **Since last interview, What was the average number of days you worked per month?**

```

type: numeric (double)
    
```

range: [0,30] units: .1
 unique values: 33 missing .: 2,868/4,404
 unique missing codes: 4 missing *: 56/4,404

tabulation: Freq. Value
 3 0
 41 1
 65 2
 1 2.5
 63 3
 1 3.5
 69 4
 64 5
 24 6
 36 7
 19 8
 10 9
 75 10
 11 11
 2 12
 14 13
 16 14
 75 15
 6 16
 8 17
 7 18
 8 19
 68 20
 4 21
 211 22
 5 23
 7 24
 15 25
 298 26
 12 27
 30 28
 10 29
 202 30
 2,868 .
 1 .a
 54 .c
 1 .d
 mean: 17.9338
 std. dev: 9.86083

percentiles: 10% 25% 50% 75% 90%
 3 8 22 26 30

pmonthwork3_1 Since last interview, what was the average amount you earned per month?

type: numeric (long)
 range: [0,58390] units: 1
 unique values: 255 missing .: 2,868/4,404
 unique missing codes: 4 missing *: 220/4,404

mean: 6781.63
 std. dev: 6235.88
 percentiles: 10% 25% 50% 75% 90%
 867 2000 6250 9000 12000

pyearwork3_1 Since last interview, how much in total per year did you additionally earn from

type: numeric (long)

range: [0,450000]
 unique values: 77
 unique missing codes: 4

units: 1
 missing .: 2,868/4,404
 missing *: 258/4,404

tabulation:	Freq.	Value
	1,165	0
	2	100
	2	200
	1	248
	1	300
	1	325
	2	400
	1	420
	1	430
	1	500
	1	600
	1	602
	1	675
	1	900
	3	1000
	1	1032
	1	1080
	1	1200
	5	1500
	4	2000
	2	2100
	1	2500
	1	2600
	1	2800
	1	2940
	1	3000
	1	3470
	2	3500
	1	3600
	1	3900
	1	4000
	3	4500
	3	5000
	1	5160
	1	5200
	1	5500
	2	6000
	4	6500
	2	7000
	1	7280
	1	7500
	1	7800
	1	9600
	5	10000
	1	10440
	2	12000
	1	12500
	1	12528
	1	13000
	1	13200
	2	14000
	1	14300
	1	15000
	1	18576
	1	19500
	1	20000
	1	22500
	4	24000
	1	25200
	1	27000
	1	28000
	1	38000
	1	42000
	1	45000
	1	54288
	1	56160
	1	58500

```

          1 58800
          4 60000
          2 66000
          1 96000
          1 100000
          1 120000
          1 130000
          1 168000
          2 276000
          1 450000
    2,868 .
          2 .a
        252 .c
          4 .d
    mean: 2337.44
    std. dev: 19334.7
    
```

```

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

nwork3_1 Are you currently working in this job?

```

    type: numeric (byte)
    label: nwork3_1

    range: [1,3]
    unique values: 2
    units: 1
    missing .: 2,868/4,404

    tabulation: Freq.  Numeric  Label
                1,384      1      yes
                152        3      no
                2,868        .
    
```

position3_2 Job 2, please specify the job title/position (not display)

```

    type: string (str122), but longest is str0
    unique values: 0
    missing "": 4,404/4,404

    tabulation: Freq.  Value
                4,404  ""
    
```

jcode3_2 Job ID 2

```

    type: string (str2)
    unique values: 5
    missing "": 4,229/4,404

    tabulation: Freq.  Value
                4,229  ""
                 3     "J4"
                136     "J5"
                 29     "J6"
                  5     "J7"
                  2     "J8"
    
```

typework3_2 What is the working status? (job 2)

```

    type: numeric (byte)
    label: typework3_1

    range: [1,7]
    unique values: 4
    units: 1
    missing .: 4,229/4,404
    
```

```

tabulation:  Freq.  Numeric  Label
              5         1  Legislators/Senior Government
              40         3  Officer/Manager
              38         5  Professional
              92         7  Technician and professional in
              4,229       .  related field
              .         .  Office clerk
    
```

monthwork3_2 **Since last interview, how many months did you work?**

```

type: numeric (byte)
range: [1,16]
unique values: 16
unique missing codes: 2
units: 1
missing .: 4,229/4,404
missing *: 4/4,404
    
```

```

tabulation:  Freq.  Value
              25     1
              15     2
              11     3
               8     4
              14     5
              13     6
               5     7
               3     8
               4     9
               5    10
               2    11
              55    12
               6    13
               2    14
               2    15
               1    16
            4,229   .
               4   .c
mean:       7.2924
std. dev:   4.58346
    
```

```

percentiles:      10%      25%      50%      75%      90%
                  1         3         6         12         12
    
```

daywork3_2 **What was the average number of days you worked per month?**

```

type: numeric (byte)
range: [1,30]
unique values: 24
unique missing codes: 2
units: 1
missing .: 4,229/4,404
missing *: 16/4,404
    
```

```

tabulation:  Freq.  Value
              9     1
             10     2
             11     3
             16     4
               7     5
               4     6
               7     7
               3     8
               2     9
             11    10
               1    11
               1    12
               2    13
               2    14
               9    15
               6    20
               1    21
    
```

```

          9 22
          1 25
         21 26
          1 27
          1 28
          2 29
         22 30
        4,229 .
          16 .c
    mean: 14.3459
  std. dev: 10.623

percentiles:    10%    25%    50%    75%    90%
                2      4      10     26     30

```

pmonthwork3_2 Since last interview, what was the average amount you earned per month?

```

type: numeric (long)
range: [0,46500]
unique values: 72
unique missing codes: 2

units: 1
missing .: 4,229/4,404
missing *: 37/4,404

```

```

tabulation: Freq. Value
            5 0
            1 133
            1 185
            2 200
            1 375
            2 450
            2 550
            6 600
            1 633
            2 667
            1 700
            1 723
            2 733
            1 783
            2 867
            1 886
            5 900
            1 933
            9 1000
            1 1162
            4 1200
            3 1500
            1 1560
            1 1650
            1 1750
            1 1920
            2 2000
            1 2100
            1 2250
            1 2500
            1 2600
            1 2652
            6 3000
            1 3167
            4 3500
            1 3750
            1 3870
            1 4000
            1 4200
            1 4300
            1 4500
            2 5000
            1 5250
            1 5400
            1 6000
            4 6500

```



```

1 6667
1 6820
8 7000
1 7500
2 7800
1 8000
2 8320
1 8700
1 8750
6 9000
3 10000
2 10500
1 11000
4 12000
1 12600
1 13000
1 14300
1 15000
2 17500
1 18000
1 19000
1 20000
1 23000
1 25000
1 27000
1 46500
4,229 .
37 .c
mean: 5379.3
std. dev: 6528.38

percentiles:    10%    25%    50%    75%    90%
                550    900    3000   7800   12000

```

pyearwork3_2

Since last interview, how much in total per year did you additionally earn from

```

type: numeric (long)
range: [0,94500]
unique values: 10
unique missing codes: 2
units: 10
missing .: 4,229/4,404
missing *: 29/4,404

tabulation:  Freq.  Value
              137    0
               1    300
               1    400
               1    450
               1    750
               1   1200
               1   1500
               1   4800
               1  10000
               1  94500
4,229 .
29 .c
mean: 780.137
std. dev: 7864.87

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

```

nwork3_2

Are you currently working in this job?

```

type: numeric (byte)
label: nwork3_2

```

range: [1,3] units: 1
 unique values: 2 missing .: 4,229/4,404

tabulation:	Freq.	Numeric	Label
	159	1	yes
	16	3	no
	4,229	.	.

position3_3 Job 3, please specify the job title/position (not display)

type: string (str81), but longest is str0
 unique values: 0 missing "": 4,404/4,404

tabulation:	Freq.	Value
	4,404	" "

jcode3_3 Job ID 3

type: string (str2)
 unique values: 3 missing "": 4,391/4,404

tabulation:	Freq.	Value
	4,391	" "
	10	"J6"
	2	"J7"
	1	"J8"

typework3_3 What is the working status? (job 3)

type: numeric (byte)
 label: typework3_1
 range: [3,7] units: 1
 unique values: 3 missing .: 4,391/4,404

tabulation:	Freq.	Numeric	Label
	3	3	Professional
	4	5	Technician and professional in related field
	6	7	Office clerk
	4,391	.	.

monthwork3_3 Since last interview, how many months did you work?

type: numeric (byte)
 range: [1,14] units: 1
 unique values: 8 missing .: 4,391/4,404

tabulation:	Freq.	Value
	3	1
	1	2
	1	3
	2	4
	1	6
	1	11
	3	12
	1	14
	4,391	.
mean:	6.38462	
std. dev:	5.02558	


```

tabulation:  Freq.  Value
              12    0
              4,391  .
              1    .c
    mean:    0
    std. dev: 0

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

nwork3_3 **Are you currently working in this job?**

```

    type: numeric (byte)
    label: nwork3_3

    range: [1,1]                units: 1
    unique values: 1            missing .: 4,391/4,404

    tabulation:  Freq.  Numeric  Label
                  13      1    yes
                  4,391    .
    
```

money4_1 **Since last interview, have you received money from outside household people?**

```

    type: numeric (byte)
    label: money4_1

    range: [1,3]                units: 1
    unique values: 2            missing .: 23/4,404
    unique missing codes: 4     missing *: 29/4,404

    tabulation:  Freq.  Numeric  Label
                  1,544    1    yes
                  2,808    3    no
                   23      .
                   1      .a
                   12      .c
                   16      .d
    
```

getmoney4_1 **Total amount (THB)**

```

    type: numeric (long)

    range: [40,816000]          units: 1
    unique values: 340          missing .: 2,860/4,404
    unique missing codes: 4     missing *: 137/4,404

    mean:    45810.5
    std. dev: 63402.1

    percentiles:  10%    25%    50%    75%    90%
                  3000  11663  29250  58500  105000
    
```

object4_1 **Since last interview, have you received gifts from outside household people?**

```

    type: numeric (byte)
    label: object4_1

    range: [1,3]                units: 1
    unique values: 2            missing .: 23/4,404
    unique missing codes: 4     missing *: 27/4,404
    
```


range: [1,3] units: 1
 unique values: 2 missing .: 3,039/4,404
 unique missing codes: 3 missing *: 3/4,404

tabulation:	Freq.	Numeric	Label
	733	1	yes
	629	3	no
	3,039	.	.
	1	.a	.
	2	.c	.

asset5a_account

Total accounts

type: numeric (**byte**)

range: [1,4] units: 1
 unique values: 4 missing .: 3,671/4,404
 unique missing codes: 4 missing *: 3/4,404

tabulation:	Freq.	Value
	579	1
	117	2
	27	3
	7	4
	3,671	.
	1	.a
	1	.c
	1	.d

mean: 1.26301
 std. dev: .570781

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

asset5a_balance

The current total balance of all accounts (THB)

type: numeric (**long**)

range: [0,1000000] units: 1
 unique values: 72 missing .: 3,671/4,404
 unique missing codes: 4 missing *: 362/4,404

tabulation:	Freq.	Value
	167	0
	1	17
	1	30
	1	45
	1	60
	1	80
	1	83
	1	85
	1	90
	1	92
	7	100
	1	146
	4	150
	1	159
	1	180
	1	189
	1	199
	10	200
	6	250
	1	271
	2	400
	1	442
	3	450
	13	500
	1	540

```

1 592
1 595
3 600
1 650
2 700
1 900
9 1000
1 1043
2 1200
1 1300
1 1350
10 1500
9 2000
2 2500
3 3000
2 3500
3 4000
1 4300
2 4500
8 5000
1 5200
2 5500
4 6000
1 6500
4 7000
3 8000
1 9000
16 10000
3 12000
6 15000
1 16000
1 17500
9 20000
1 21000
4 25000
1 27500
1 29000
1 29500
5 30000
2 40000
3 50000
1 60000
1 80000
3 100000
1 140000
2 300000
1 1000000
3,671 .
106 .a
254 .c
2 .d
mean: 9516.68
std. dev: 57782.2

percentiles:      10%      25%      50%      75%      90%
                  0         0        150     4000    16000

```

asset5b Do you have any bank for agriculture and agricultural cooperatives savings?

```

type: numeric (byte)
label: asset5b

range: [1,3]
unique values: 2

units: 1
missing .: 3,039/4,404

tabulation: Freq.  Numeric  Label
            983      1  yes
            382      3  no
            3,039      .

```

asset5b_account **Number of accounts**

```

type: numeric (byte)
range: [1,3]
unique values: 3
unique missing codes: 3
units: 1
missing .: 3,421/4,404
missing *: 9/4,404

tabulation: Freq. Value
             943  1
             27  2
              4  3
            3,421 .
              1  .c
              8  .d
mean:       1.03593
std. dev:   .207125

percentiles:    10%    25%    50%    75%    90%
                1      1      1      1      1
    
```

asset5b_balance **The current total balance of all accounts (THB)**

```

type: numeric (long)
range: [0,400000]
unique values: 68
unique missing codes: 4
units: 1
missing .: 3,421/4,404
missing *: 396/4,404

tabulation: Freq. Value
             235  0
              1  12
              1  20
              1  35
              1  36
              1  50
              2  60
              1  64
              1  70
              1  90
              1  96
             12 100
              2 143
              5 150
             10 200
              2 250
             11 300
              2 350
              1 400
              2 450
             61 500
              3 550
              1 570
              5 600
              1 650
              2 700
              1 750
              8 800
              1 850
              3 900
             30 1000
              4 1200
              1 1400
             16 1500
              1 1700
              1 1800
             26 2000
              1 2300
    
```

```

      3 2500
      2 2700
      9 3000
      3 3500
      9 4000
      9 4500
     11 5000
      1 5900
      6 6000
      1 6500
      3 8000
      1 8800
      1 9000
     19 10000
      1 12500
      7 15000
      1 15500
      8 20000
      1 22000
      1 25000
      7 30000
      3 35000
      4 40000
      2 45000
      5 50000
      3 60000
      1 80000
      4 100000
      1 250000
      1 400000
    3,421 .
      87 .a
     305 .c
       4 .d
    mean: 5288.24
    std. dev: 22851.6

    percentiles:      10%      25%      50%      75%      90%
                     0         0         500       2000     10000

```

asset5c **Do you have any cooperative deposits or stock?**

```

    type: numeric (byte)
    label: asset5c

    range: [1,3]
    unique values: 2
    unique missing codes: 2

    units: 1
    missing .: 3,039/4,404
    missing *: 1/4,404

    tabulation:  Freq.  Numeric  Label
                 168      1  yes
                 1,196    3  no
                 3,039    .
                 1        .c

```

asset5c_balance **The current total value (THB)**

```

    type: numeric (long)

    range: [0,650000]
    unique values: 37
    unique missing codes: 4

    units: 10
    missing .: 4,236/4,404
    missing *: 92/4,404

```

```

tabulation:  Freq.  Value
              12    0
              1   300
              1   350
              1   400
              1   500
              3  1000
              1  1500
              3  2000
              1  2500
              2  3000
              1  4000
              2  4500
              1  4560
              1  5000
              1  5500
              4  6000
              2  7000
              5 10000
              1 14500
              3 15000
              1 15500
              2 18000
              3 20000
              1 21000
              1 25000
              4 30000
              2 35000
              2 40000
              4 45000
              1 50000
              1 67000
              2 70000
              1 75000
              1 140000
              1 200000
              1 400000
              1 650000
4,236      .
              8   .a
              83  .c
              1   .d
    mean:    33231.7
    std. dev: 89657.9

percentiles:    10%    25%    50%    75%    90%
                0     1250   8500   30000  67000
    
```

asset5d **Do you have any Cooperative community fund/Village fund?**

```

    type: numeric (byte)
    label: asset5d

    range: [1,3]
    unique values: 2
    unique missing codes: 2

    units: 1
    missing .: 3,039/4,404
    missing *: 1/4,404
    
```

```

tabulation:  Freq.  Numeric  Label
              487    1   yes
              877    3   no
              3,039  .
              1      .c
    
```

asset5d_balance **The current total value (THB)**

```

    type: numeric (long)
    
```

range: [0,100000]
 unique values: 54
 unique missing codes: 4

units: 10
 missing .: 3,917/4,404
 missing *: 313/4,404

tabulation:	Freq.	Value
	39	0
	2	20
	6	100
	1	120
	2	200
	3	250
	3	300
	8	500
	1	600
	1	720
	1	900
	6	1000
	2	1200
	1	1330
	1	1490
	2	1500
	1	1800
	9	2000
	1	2090
	1	2100
	7	2500
	1	2700
	1	2900
	5	3000
	1	3150
	3	3500
	1	3650
	1	4250
	4	4500
	3	5000
	3	5500
	5	6000
	1	6500
	1	7110
	1	8000
	1	8500
	1	9000
	2	9500
	8	10000
	1	11000
	5	12000
	1	13500
	4	15000
	1	17500
	1	18000
	1	20000
	1	23200
	7	25000
	5	30000
	1	35000
	2	50000
	1	80000
	1	95000
	1	100000
	3,917	.
	11	.a
	298	.c
	4	.d

mean: 7371.84
 std. dev: 14531.3

percentiles:	10%	25%	50%	75%	90%
	0	100	2000	9000	25000

asset5e Do you have any school or child development center's saving?

```

type: numeric (byte)
label: asset5e

range: [1,3]
unique values: 2
unique missing codes: 2

units: 1
missing .: 3,039/4,404
missing *: 1/4,404

tabulation: Freq. Numeric Label
              2          1 yes
              1,362      3 no
              3,039      .
              1          .c
    
```

asset5e_balance The current total value (THB)

```

type: numeric (int)

range: [640,640]
unique values: 1
unique missing codes: 2

units: 10
missing .: 4,402/4,404
missing *: 1/4,404

tabulation: Freq. Value
              1 640
              4,402 .
              1 .c
mean: 640
std. dev: .

percentiles: 10% 25% 50% 75% 90%
              640 640 640 640 640
    
```

asset6 Specify other financial assets (not display)

```

type: string (str75), but longest is str0
unique values: 0
missing "": 4,404/4,404

tabulation: Freq. Value
              4,404 ""
    
```

asset6e Do you have any other financial assets

```

type: numeric (byte)
label: asset6e

range: [1,1]
unique values: 1

units: 1
missing .: 4,400/4,404

tabulation: Freq. Numeric Label
              4          1 yes
              4,400      .
    
```

asset6e_balance The current total value (THB)

```

type: numeric (int)

range: [100,1200]
unique values: 2
unique missing codes: 2

units: 100
missing .: 4,400/4,404
missing *: 2/4,404
    
```

```

tabulation:  Freq.  Value
              1    100
              1   1200
            4,400  .
              2    .c
    mean:      650
    std. dev:  777.817

percentiles:  10%    25%    50%    75%    90%
              100    100    650    1200   1200
    
```

asset7 **Specify other financial assets**

```

type: string (str1), but longest is str0
unique values: 0 missing "": 4,404/4,404

tabulation:  Freq.  Value
            4,404 ""
    
```

asset7e **Do you have any other financial assets**

```

type: numeric (byte)
label: asset7e

range: [.,.] units: .
unique values: 0 missing .: 4,404/4,404

tabulation:  Freq.  Numeric  Label
            4,404  .
    
```

asset7e_balance **The current total value (THB)**

```

type: numeric (byte)

range: [.,.] units: .
unique values: 0 missing .: 4,404/4,404

tabulation:  Freq.  Value
            4,404  .
    mean:      .
    std. dev:  .

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

grf6a **Since last interview, have you joined the rotating savings among friends or acqu**

```

type: numeric (byte)
label: grf6a

range: [1,3] units: 1
unique values: 2 missing .: 3,039/4,404
unique missing codes: 2 missing *: 3/4,404

tabulation:  Freq.  Numeric  Label
            26      1  yes
            1,336  3  no
            3,039  .
              3      .d
    
```

grf6b Since last interview, how much did you pay for all groups of rotating savings (

```

type: numeric (long)
range: [600,144000]           units: 10
unique values: 19             missing .: 4,378/4,404
unique missing codes: 2      missing *: 1/4,404

tabulation: Freq. Value
              1  600
              2 1000
              2 2000
              2 3000
              1 4200
              1 5000
              1 6000
              1 7500
              1 9000
              1 9500
              1 10000
              4 12000
              1 13000
              1 20000
              1 30000
              1 37740
              1 52000
              1 100000
              1 144000
4,378      .
              1  .d
mean:      20341.6
std. dev:  33540.6

percentiles:      10%      25%      50%      75%      90%
                  1000    3000    9500    13000   52000
    
```

grf6c Since last interview, how much did you receive from all group rotating savings

```

type: numeric (long)
range: [0,200000]           units: 1
unique values: 13           missing .: 4,378/4,404
unique missing codes: 2     missing *: 1/4,404

tabulation: Freq. Value
              11  0
              1  500
              1  9000
              1 10000
              1 11175
              1 15600
              1 16000
              2 26000
              1 27000
              2 40000
              1 60000
              1 150000
              1 200000
4,378      .
              1  .d
mean:      25251
std. dev:  48410.6

percentiles:      10%      25%      50%      75%      90%
                  0        0       9000    26000   60000
    
```



```

tabulation:  Freq.  Numeric  Label
              40      1  Diabetes
              9      3  Thyroid / Goiter
             58      5  High blood presure
              8      7  Heart disease
             17      9  Hypercholesterolemia / high
                   cholesterol
              1     11  Stroke clots
              3     13  Cancer
              4     17  Depression / psychosis /
                   neurosis
              2     21  Seizures / epilepsy
              3     23  Cataract / glaucoma
              1     25  Hearing loss
             17     27  Asthma / emphysema
              2     29  Tuberculosis
             14     31  Allergy
             10     35  Kidney Failure
              2     37  Enlarged Prostate
              2     39  Gallstones in the gallbladder
              6     41  Urinary stones
              8     43  Gout / rheumatoid
              5     45  Chronic neck pain /
                   osteoarthritis.
              2     47  Chronic back pain / chronic neck
                   pain
              1     49  AIDS
              2     55  Thalassemia
              1     61  Paralysis
              1     63  Palsy
              1     65  Respiratory disease
             19     67  Severe gastrointestinal disease
              2     75  G6PD
              7     77  Anemia
              5     81  Cervical myelopathy /
                   Degenerative disc
              3     83  Migraine
             38     99  others
            4,110      .
    
```

disease9_2 Additional code for congenital disease or chronic disease (disease 2)

```

type:  numeric (byte)
label:  disease9_1

range:  [1,99]
unique values:  13

units:  1
missing .:  4,375/4,404
    
```

```

tabulation:  Freq.  Numeric  Label
              2      1  Diabetes
              6      5  High blood presure
              1      7  Heart disease
              3      9  Hypercholesterolemia / high
                   cholesterol
              1     17  Depression / psychosis /
                   neurosis
              1     23  Cataract / glaucoma
              1     25  Hearing loss
              1     27  Asthma / emphysema
              1     31  Allergy
              6     35  Kidney Failure
              1     67  Severe gastrointestinal disease
              1     75  G6PD
              4     99  others
            4,375      .
    
```

disease9_3 Additional code for congenital disease or chronic disease (disease 3)

```

type: numeric (byte)
label: disease9_1

range: [5,99]
unique values: 6
units: 1
missing .. 4,396/4,404

tabulation: Freq.  Numeric  Label
              2         5  High blood presure
              1         7  Heart disease
              1         9  Hypercholesterolemia / high
                    cholesterol
              2        35  Kidney Failure
              1        79  Disability (both physical and
                    brain)
              1        99  others
            4,396      .
    
```

disease9_1_det **The first disease (not display)**

```

type: string (str100), but longest is str0
unique values: 0
missing "": 4,404/4,404

tabulation: Freq.  Value
            4,404  ""
    
```

disease9_2_det **The second disease (not display)**

```

type: string (str92), but longest is str0
unique values: 0
missing "": 4,404/4,404

tabulation: Freq.  Value
            4,404  ""
    
```

disease9_3_det **The third disease (not display)**

```

type: string (str88), but longest is str0
unique values: 0
missing "": 4,404/4,404

tabulation: Freq.  Value
            4,404  ""
    
```

note **Interviewer note**

```

type: string (str897), but longest is str0
unique values: 0
missing "": 4,404/4,404

tabulation: Freq.  Value
            4,404  ""
    
```

age **Member's age (year)**

```

type: numeric (double)
range: [.03,93.83]
unique values: 3,203
units: 1.000e-06
missing .. 73/4,404
    
```

mean: 40.8685
 std. dev: 21.2425
 percentiles: 10% 25% 50% 75% 90%
 10.75 25.08 43.35 57.71 66.53

informant **Interview informant**

type: numeric (**float**)
 label: **informant**
 range: [0,1] units: 1
 unique values: 2 missing .: 0/4,404
 tabulation: Freq. Numeric Label
 3,039 0 no
 1,365 1 yes

hala_A **Insurance type A: Life insurance (not display)**

type: string (**str123**), but longest is str0
 unique values: 0 missing "": 4,404/4,404
 tabulation: Freq. Value
 4,404 ""

halb_A **Current number of insurance type A contract**

type: numeric (**byte**)
 range: [0,5] units: 1
 unique values: 6 missing .: 3,039/4,404
 unique missing codes: 3 missing *: 3/4,404
 tabulation: Freq. Value
 973 0
 329 1
 43 2
 9 3
 5 4
 3 5
 3,039 .
 2 .c
 1 .d
 mean: .35022
 std. dev: .647124
 percentiles: 10% 25% 50% 75% 90%
 0 0 0 1 1

halca_A **Total premium of insurance paid by household members (THB)**

type: numeric (**long**)
 range: [0,85000] units: 1
 unique values: 160 missing .: 4,012/4,404
 unique missing codes: 3 missing *: 22/4,404
 mean: 6177.58
 std. dev: 8912.38

percentiles: 10% 25% 50% 75% 90%
 0 600 4000 7000 14080

halcb_A Total premium of insurance paid by others outside the household (THB)

type: numeric (long)
 range: [0,60000] units: 1
 unique values: 50 missing .: 4,012/4,404
 unique missing codes: 3 missing *: 32/4,404

tabulation:	Freq.	Value
	291	0
	1	1288
	1	1500
	1	2000
	1	2851
	1	3000
	1	3100
	1	3300
	1	3350
	3	3400
	2	3500
	1	3600
	1	3700
	1	3800
	1	3900
	2	4000
	3	4500
	2	4800
	3	5000
	1	5200
	1	5300
	1	5316
	1	5400
	2	5600
	1	5750
	1	5800
	3	6000
	1	6900
	3	7000
	1	7100
	1	7500
	1	7600
	1	7900
	1	8000
	1	9000
	1	9150
	1	9500
	1	9996
	1	10000
	1	10340
	5	12000
	1	14000
	3	15000
	1	16500
	1	18500
	1	22818
	1	26000
	1	30000
	1	43800
	1	60000
	4,012	.
	30	.c
	2	.d
mean:	1725.72	
std. dev:	5416.31	


```

tabulation:  Freq.  Value
              14    0
              1   170
              3   180
              1   300
              1   358
              2   400
              3   500
              1   519
              1   590
              1   599
              4   600
              1   650
              4   699
              3   700
              1   750
              2   800
              1   880
              1   900
              1   999
              2  1000
              1  1195
              4  1200
              1  1300
              1  1400
              1  1450
              2  1500
              1  1600
              1  1849
              3  2000
              2  2800
              2  3000
              1  3185
              1  3250
              1  3275
              2  3300
              1  3600
              7  4000
              2  4200
              1  4300
              4  4500
              1  4700
              1  4735
              1  4940
              3  5000
              1  5300
              1  5400
              1  5500
              1  6000
              1  6900
              2  7000
              4  7500
              1  8100
              1  8600
              1  8680
              1  9000
              1  9384
              1  9600
              1 10000
              1 10400
              1 11160
              1 11231
              1 11484
              1 11500
              4 12000
              1 12500
              1 14000
              1 14500
              1 15000
              2 16000
              2 18000
              1 19500
    
```

```

                1 21000
                1 25000
                1 26400
                1 28000
                1 30000
                1 33000
            4,251 .
                17 .c
                 1 .d
    mean:      5257.55
    std. dev:  6658.7

    percentiles:    10%    25%    50%    75%    90%
                   0      699    3185   7500   14000
    
```

halcb_B **Total premium of insurance paid by others outside the household (THB)**

```

    type: numeric (long)
    range: [0,120000]
    unique values: 11
    unique missing codes: 3
    units: 10
    missing .: 4,251/4,404
    missing *: 8/4,404

    tabulation: Freq. Value
                132 0
                 1 1030
                 1 4200
                 1 4500
                 2 5000
                 1 5300
                 2 9000
                 1 10000
                 1 13000
                 2 15000
                 1 120000
            4,251 .
                 7 .c
                 1 .d
    mean:      1489.86
    std. dev:  10232.1

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

hald_B **Total claims/refunds/allowance of insurance type B (THB)**

```

    type: numeric (long)
    range: [0,3000]
    unique values: 2
    unique missing codes: 3
    units: 1000
    missing .: 4,251/4,404
    missing *: 3/4,404

    tabulation: Freq. Value
                149 0
                 1 3000
            4,251 .
                 2 .c
                 1 .d
    mean:      20
    std. dev:  244.949

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

hala_C **Insurance type C: Social insurance (not display)**

```

type: string (str123), but longest is str0
unique values: 0 missing "": 4,404/4,404
tabulation: Freq. Value
              4,404 ""
    
```

halb_C **Current number of insurance type C contract**

```

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .: 3,039/4,404
unique missing codes: 3 missing *: 2/4,404

tabulation: Freq. Value
              1,249 0
              114 1
              3,039 .
              1 .c
              1 .d
mean: .083639
std. dev: .276947

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

halca_C **Total premium of insurance paid by household members (THB)**

```

type: numeric (long)
range: [0,13200] units: 1
unique values: 50 missing .: 4,288/4,404
unique missing codes: 3 missing *: 5/4,404

tabulation: Freq. Value
              4 0
              3 400
              1 420
              1 500
              1 650
              1 700
              2 960
             20 1200
              2 1300
              5 1320
              2 1400
              1 1430
              2 1600
              1 2000
              1 2100
              2 2400
              1 2880
              1 3000
              1 3360
              1 3840
              1 4104
              3 4200
              1 4380
              1 4550
              3 4800
              1 4836
              1 4880
              1 4950
              3 5160
             13 5184
              2 5200
              2 5400
    
```



```

1 5600
6 5616
1 5625
1 5850
1 6000
1 6825
1 6900
1 7200
1 7500
1 7650
1 7700
1 7800
1 8320
2 8400
2 9000
2 9100
1 10500
1 13200
4,288 .
4 .c
1 .d
mean: 3785.03
std. dev: 2774.27

percentiles:    10%    25%    50%    75%    90%
                960    1200   4200   5400   7650
    
```

halcb_C **Total premium of insurance paid by others outside the household (THB)**

```

type: numeric (long)
range: [0,4800]
unique values: 4
unique missing codes: 3
units: 100
missing .: 4,288/4,404
missing *: 2/4,404

tabulation:  Freq.  Value
              111    0
              1    1000
              1    1200
              1    4800
              4,288 .
              1 .c
              1 .d
mean: 61.4035
std. dev: 470.832

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

hald_C **Total claims/refunds/allowance of insurance type C (THB)**

```

type: numeric (long)
range: [0,20000]
unique values: 18
unique missing codes: 3
units: 10
missing .: 4,288/4,404
missing *: 4/4,404
    
```

```

tabulation:  Freq.  Value
              88    0
              1   360
              1   500
              1   600
              1   800
              1   900
              2  1800
              1  2500
              1  3200
              1  3600
              1  4500
              2  4800
              6  7200
              1  7500
              1  7700
              1  7800
              1 13000
              1 20000
            4,288  .
              3  .c
              1  .d
    mean:      1155
    std. dev:  3018.65

percentiles:  10%    25%    50%    75%    90%
              0      0      0      0      4800
    
```

hala_D Insurance type D: Cremation village fund for individual (excluding BAAC) (not di

```

type: string (str123), but longest is str0
unique values: 0 missing "": 4,404/4,404

tabulation:  Freq.  Value
            4,404  ""
    
```

halb_D Current number of insurance type D contract

```

type: numeric (byte)
range: [0,6] units: 1
unique values: 7 missing .: 3,039/4,404
unique missing codes: 3 missing *: 3/4,404

tabulation:  Freq.  Value
            775    0
            309    1
            168    2
             64    3
             30    4
             12    5
              4    6
           3,039  .
              2  .c
              1  .d
    mean:      .764317
    std. dev:  1.1128

percentiles:  10%    25%    50%    75%    90%
              0      0      0      1      2
    
```

halca_D Total premium of insurance paid by household members (THB)

```

type: numeric (long)
range: [0,12120]
unique values: 73
unique missing codes: 3
units: 1
missing .: 3,814/4,404
missing *: 366/4,404

```

```

tabulation: Freq. Value
19 0
1 40
4 100
1 120
1 150
6 200
2 250
7 300
3 350
3 360
1 375
17 400
2 450
1 480
2 500
2 600
4 700
2 720
1 750
1 800
6 900
1 920
1 950
2 960
1 990
9 1000
1 1050
13 1200
11 1300
2 1330
2 1350
3 1400
1 1430
2 1440
6 1500
2 1600
1 1650
2 1690
4 1800
3 1950
8 2000
2 2160
1 2190
1 2200
1 2210
2 2250
1 2280
1 2300
12 2400
4 2500
1 2600
2 2900
1 3240
4 3500
1 3550
6 3600
1 3700
1 3800
1 3900
3 4000
1 4080
2 4200
1 4250
1 4260
1 4320

```

```

1 5000
1 5280
3 6000
2 6500
1 8000
1 9600
1 12000
1 12120
3,814 .
363 .c
3 .d
mean: 1673.06
std. dev: 1828.84

percentiles:      10%      25%      50%      75%      90%
                  100      400      1200     2265     3700

```

halcb_D Total premium of insurance paid by others outside the household (THB)

```

type: numeric (long)

range: [0,2600]          units: 100
unique values: 7         missing .: 3,814/4,404
unique missing codes: 3  missing *: 16/4,404

tabulation:  Freq.  Value
              568    0
              1    200
              1    400
              1    600
              1   2400
              1   2500
              1   2600
3,814 .
13 .c
3 .d
mean: 15.1568
std. dev: 183.043

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

```

hald_D Total claims/refunds/allowance of insurance type D (THB)

```

type: numeric (long)

range: [0,0]          units: 1
unique values: 1         missing .: 3,814/4,404
unique missing codes: 3  missing *: 4/4,404

tabulation:  Freq.  Value
              586    0
3,814 .
1 .c
3 .d
mean: 0
std. dev: 0

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

```

hala_E Insurance type E: BAAC cremation fund/saving cooperative/teacher fund (not displ

```

type: string (str123), but longest is str0

```

unique values: 0 missing "": 4,404/4,404
 tabulation: Freq. Value
 4,404 ""

halb_E **Current number of insurance type E contract**

type: numeric (byte)
 range: [0,6] units: 1
 unique values: 6 missing .: 3,039/4,404
 unique missing codes: 3 missing *: 2/4,404

tabulation: Freq. Value
 826 0
 464 1
 62 2
 6 3
 3 4
 2 6
 3,039 .
 1 .c
 1 .d
 mean: .462216
 std. dev: .660843

percentiles: 10% 25% 50% 75% 90%
 0 0 0 1 1

halca_E **Total premium of insurance paid by household members (THB)**

type: numeric (long)
 range: [0,30000] units: 1
 unique values: 116 missing .: 3,865/4,404
 unique missing codes: 3 missing *: 47/4,404

mean: 4378.73
 std. dev: 3558.23

percentiles: 10% 25% 50% 75% 90%
 1030 2500 4000 5000 7500

halcb_E **Total premium of insurance paid by others outside the household (THB)**

type: numeric (long)
 range: [0,9500] units: 10
 unique values: 21 missing .: 3,865/4,404
 unique missing codes: 3 missing *: 14/4,404

tabulation: Freq. Value
 495 0
 1 2000
 1 2400
 3 2500
 2 3000
 1 3700
 2 3750
 2 4000
 1 4040
 1 4500
 2 4900
 4 5000
 1 5200
 1 5240

```

                1  5400
                1  6000
                1  6500
                1  7000
                1  7600
                1  8000
                2  9500
            3,865  .
                12  .c
                2  .d
    mean:      276.914
    std. dev:  1218.36

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

hald_E Total claims/refunds/allowance of insurance type E (THB)

```

    type: numeric (long)
    range: [0,120000]
    unique values: 2
    unique missing codes: 3
    units: 10000
    missing .: 3,865/4,404
    missing *: 3/4,404

    tabulation:  Freq.  Value
                 535    0
                 1    120000
            3,865  .
                 1  .c
                 2  .d
    mean:      223.881
    std. dev:  5183.21

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

hala_F Insurance type F: One baht per day community welfare fund (not display)

```

    type: string (str123), but longest is str0
    unique values: 0
    missing "": 4,404/4,404

    tabulation:  Freq.  Value
                 4,404  ""
    
```

halb_F Current number of insurance type F contract

```

    type: numeric (byte)
    range: [0,1]
    unique values: 2
    unique missing codes: 2
    units: 1
    missing .: 3,039/4,404
    missing *: 1/4,404

    tabulation:  Freq.  Value
                 825    0
                 539    1
            3,039  .
                 1  .d
    mean:      .395161
    std. dev:  .489065

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

halca_F **Total premium of insurance paid by household members (THB)**

```

type: numeric (long)
range: [0,1800]
unique values: 38
unique missing codes: 3
units: 1
missing .: 3,864/4,404
missing *: 9/4,404
    
```

```

tabulation: Freq. Value
11 0
1 30
1 60
1 61
1 180
1 300
2 315
1 320
1 330
1 334
4 350
1 355
163 360
1 364
247 365
1 370
6 380
3 385
2 386
16 390
19 395
6 396
1 400
12 420
4 426
1 427
5 450
4 457
3 480
1 510
1 600
2 700
1 720
1 1080
2 1200
1 1500
1 1560
1 1800
3,864 .
8 .c
1 .d
mean: 373.928
std. dev: 130.916

percentiles: 10% 25% 50% 75% 90%
360 360 365 365 395
    
```

halcb_F **Total premium of insurance paid by others outside the household (THB)**

```

type: numeric (long)
range: [0,480]
unique values: 7
unique missing codes: 3
units: 1
missing .: 3,864/4,404
missing *: 2/4,404
    
```

```

tabulation:  Freq.  Value
              528    0
              1    300
              2    360
              4    365
              1    370
              1    425
              1    480
            3,864  .
              1  .c
              1  .d
    mean:     6.97955
  std. dev:   51.1291

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

hald_F **Total claims/refunds/allowance of insurance type F (THB)**

```

type: numeric (long)

range: [0,18000]          units: 10
unique values: 6          missing .: 3,864/4,404
unique missing codes: 2  missing *: 1/4,404

tabulation:  Freq.  Value
              534    0
              1    120
              1    200
              1    300
              1    400
              1   18000
            3,864  .
              1  .d
    mean:     35.2876
  std. dev:   775.596

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

hala_G **Insurance type G: Cremation village fund for household (not display)**

```

type: string (str123), but longest is str0

unique values: 0          missing "": 4,404/4,404

tabulation:  Freq.  Value
            4,404  ""
    
```

halb_G **Current number of insurance type G contract**

```

type: numeric (byte)

range: [0,4]          units: 1
unique values: 5      missing .: 3,039/4,404
unique missing codes: 2  missing *: 2/4,404
    
```



```

range: [0,2] units: 1
unique values: 3 missing .: 4,378/4,404

tabulation: Freq. Value
              2  0
              23  1
              1  2
            4,378 .
mean: .961538
std. dev: .344182

percentiles: 10% 25% 50% 75% 90%
              1  1  1  1  1
    
```

halca_H Total premium of insurance paid by household members (THB)

```

type: numeric (long)

range: [0,15000] units: 1
unique values: 12 missing .: 4,380/4,404
unique missing codes: 2 missing *: 9/4,404

tabulation: Freq. Value
              3  0
              2  12
              1  20
              1  100
              1  200
              1  500
              1  780
              1  1200
              1  2800
              1  3600
              1  12000
              1  15000
            4,380 .
              9 .c
mean: 2414.93
std. dev: 4665

percentiles: 10% 25% 50% 75% 90%
              0  12  200  2800  12000
    
```

halcb_H Total premium of insurance paid by others outside the household (THB)

```

type: numeric (long)

range: [0,4550] units: 10
unique values: 2 missing .: 4,380/4,404
unique missing codes: 2 missing *: 1/4,404

tabulation: Freq. Value
              22  0
              1  4550
            4,380 .
              1 .c
mean: 197.826
std. dev: 948.741

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

hald_H Total claims/refunds/allowance of insurance type H (THB)

```

type: numeric (long)
    
```

range: [0,0] units: 1
 unique values: 1 missing .: 4,380/4,404

tabulation:	Freq.	Value
	24	0
	4,380	.

mean: 0
 std. dev: 0

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

year_survey **year survey**

type: numeric (**float**)

range: [2019,2019] units: 1
 unique values: 1 missing .: 0/4,404

tabulation:	Freq.	Value
	4,404	2019

mean: 2019
 std. dev: 0

percentiles:	10%	25%	50%	75%	90%
	2019	2019	2019	2019	2019

note_cleaner **Data cleaner note (not display)**

type: string (**str270**), but longest is str0

unique values: 0 missing "": 4,404/4,404

tabulation:	Freq.	Value
	4,404	" "

hh_change **Sample has moved so that its household structure changed**

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

range: [0,1] units: 1
 unique values: 2 missing .: 0/4,404

tabulation:	Freq.	Numeric	Label
	4,387	0	no
	17	1	yes

survey_name **survey round**

type: string (**str12**)

unique values: 1 missing "": 0/4,404

tabulation:	Freq.	Value
	4,404	"RESURVEY2019"

studyorwork_hr_perday
How many hours per day do you spend on average studying or working (in the past

type: numeric (**double**)

range: [0,18.5]
 unique values: 80
 unique missing codes: 4

units: .01
 missing .: 9/4,404
 missing *: 119/4,404

tabulation:	Freq.	Value
	763	0
	1	.03
	2	.05
	3	.08
	1	.13
	6	.17
	4	.25
	2	.33
	1	.42
	58	.5
	1	.75
	116	1
	56	1.5
	112	2
	76	2.5
	1	2.75
	120	3
	43	3.5
	97	4
	53	4.5
	66	5
	49	5.5
	1	5.67
	1	5.75
	123	6
	3	6.32
	56	6.5
	1	6.67
	173	7
	1	7.17
	1	7.25
	5	7.32
	147	7.5
	1	7.67
	3	7.75
	3	7.82
	362	8
	1	8.07
	5	8.17
	5	8.25
	4	8.32
	239	8.5
	4	8.67
	1	8.75
	7	8.82
	467	9
	1	9.07
	2	9.17
	1	9.18
	3	9.25
	3	9.32
	221	9.5
	4	9.67
	3	9.75
	1	9.82
	249	10
	2	10.2
	2	10.3
	94	10.5
	1	10.6
	3	10.8
	109	11
	2	11.3
	37	11.5
	81	12
	30	12.5
	55	13

```

          1 13.1
          25 13.5
          36 14
           1 14.3
          14 14.5
          20 15
          10 15.5
          12 16
           2 16.5
           3 17
           1 17.5
           1 18
           1 18.5
           9 .
           1 .a
          112 .c
           6 .d
    mean: 6.2442
    std. dev: 4.20439

```

```

percentiles:    10%    25%    50%    75%    90%
                 0      2      7.5    9      11

```

sleep_hr_perday

How many hours do you spend on average sleeping each day (in the past one month)

```

type: numeric (double)
range: [2.5,14]
unique values: 45
unique missing codes: 4
units: .01
missing .: 32/4,404
missing *: 269/4,404

```

```

tabulation:  Freq.  Value
              1    2.5
              6    3
              5    3.5
             13    4
             14    4.5
             49    5
             44    5.5
             90    6
              1    6.25
            125    6.5
              1    6.67
            365    7
              1    7.05
              1    7.07
              1    7.17
            319    7.5
              3    7.67
              1    7.75
              2    7.82
              1    7.92
            728    8
              1    8.25
              1    8.32
            528    8.5
              5    8.67
              3    8.75
              1    8.82
            731    9
              1    9.32
            350    9.5
              1    9.67
              1    9.75
              1    9.82
            411   10
              2   10.2
              2   10.3
            135   10.5

```

```

                2 10.6
               92 11
               27 11.5
               23 12
                6 12.5
                4 13
                2 13.5
                2 14
               32 .
                1 .a
               262 .c
                6 .d
    mean:      8.46899
    std. dev:  1.36444

    percentiles:    10%    25%    50%    75%    90%
                   7     7.5    8.5    9.5    10

```

relaxinga_hr_perday
In the past 1 month on school/work days, how many hours per day on average do yo

```

    type: numeric (double)
    range: [0,15.5]
    unique values: 61
    unique missing codes: 4
    units: .01
    missing .: 32/4,404
    missing *: 387/4,404

```

```

    tabulation:  Freq.  Value
                 916    0
                  1   .02
                  3   .03
                  6   .05
                  1   .06
                  1   .07
                  3   .13
                 12   .17
                  4   .25
                  7   .33
                  3   .42
                 178   .5
                  1   .58
                  2   .67
                  5   .75
                  1   .83
                1,417  1
                  1  1.02
                  1  1.33
                 229  1.5
                 371  2
                 189  2.5
                 161  3
                 107  3.5
                  3  3.67
                 81  4
                 50  4.5
                  1  4.75
                  1  4.82
                 58  5
                  1  5.17
                  1  5.25
                  1  5.32
                 29  5.5
                  2  5.75
                  2  5.82
                  1  5.92
                 39  6
                  1  6.17
                  1  6.25
                  1  6.42
                 19  6.5

```

```

17 7
13 7.5
10 8
5 8.5
3 9
1 9.44
1 9.5
1 9.82
2 10
2 10.5
1 11
1 11.5
1 12
1 13
3 13.5
3 14
2 14.5
3 15
3 15.5
32 .
1 .a
369 .c
17 .d
mean: 1.5218
std. dev: 1.77153

percentiles:    10%    25%    50%    75%    90%
                  0      .5     1      2      3.5

```

relaxingb_hr_perday **Hours per day spent on recreational activities (on holidays)**

```

type: numeric (double)
range: [0,19]
unique values: 61
unique missing codes: 3

units: .01
missing .: 32/4,404
missing *: 305/4,404

```

```

tabulation:  Freq.  Value
1,701 0
1 .17
1 .25
35 .5
1 .58
2 .75
243 1
126 1.5
201 2
1 2.04
175 2.5
144 3
109 3.5
3 3.67
1 3.82
73 4
88 4.5
76 5
66 5.5
1 5.82
62 6
1 6.25
21 6.5
30 7
28 7.5
71 8
1 8.17
6 8.5
17 9
4 9.5
33 10
3 10.5

```



```

          9 11
          8 11.5
         33 12
         24 12.5
          1 12.9
         70 13
          1 13.1
          1 13.3
         74 13.5
          1 13.6
          1 13.7
          3 13.8
          1 13.9
        156 14
          1 14.2
         83 14.5
          1 14.7
          1 14.9
        126 15
          1 15.4
         44 15.5
         57 16
         16 16.5
         15 17
          1 17.3
          6 17.5
          4 18
          2 18.5
          1 19
          32 .
        285 .c
         20 .d
    mean: 4.00566
std. dev: 5.35436

percentiles:    10%    25%    50%    75%    90%
                0      0      1.5    6      14
    
```

monthwork3_1_percent
Percentage of the number of months that you performed the paid job 1 since the p

```

type: numeric (double)
range: [0,100]
unique values: 55
unique missing codes: 3
units: .01
missing .: 2,864/4,404
missing *: 26/4,404
    
```

```

tabulation: Freq. Value
            3 0
            2 5.88
            1 6.25
            2 6.67
            4 7.13
           25 7.69
           73 8.32
           11 9.09
            5 13.3
            4 14.2
           17 15.3
           48 16.6
            7 18.1
            1 18.7
            3 20
            4 21.4
           14 23
           48 25
            1 26.6
            5 27.2
            2 28.5
            6 30.7
    
```

```

23 33.3
 2 35.7
 3 36.3
 6 38.4
 3 40
21 41.6
 1 42.8
 2 45.4
11 46.1
24 50
 1 53.3
 1 53.8
 7 54.5
17 58.3
 1 61.5
 1 64.7
16 66.6
 7 69.2
 1 72.7
14 75
 3 76.9
 4 78.5
 1 80
 2 81.8
28 83.3
 4 84.6
10 85.7
 1 86.6
27 91.6
45 92.3
 1 92.8
 1 93.7
939 100
2,864 .
 23 .c
 3 .d
mean: 77.7819
std. dev: 34.0796

percentiles:    10%    25%    50%    75%    90%
                16.6    50     100    100    100

```

monthwork3_2_percent
Percentage of the number of months that you performed the paid job 2 since the p

```

type: numeric (double)
range: [6.67,100]          units: .01
unique values: 32         missing .: 4,229/4,404
unique missing codes: 2   missing *: 4/4,404

```

```

tabulation: Freq. Value
             2 6.67
             3 7.69
            19 8.32
             1 9.09
             1 11.7
             1 13.3
             1 14.2
             6 15.3
             6 16.6
             1 20
             1 21.4
             3 23
             6 25
             1 30.7
             7 33.3
             1 36.3
             4 38.4
             9 41.6

```

```

      5 46.1
      8 50
      1 54.5
      3 58.3
      1 63.6
      3 66.6
      1 69.2
      1 72.7
      3 75
      1 78.5
      4 83.3
      1 91.6
      6 92.3
      60 100
4,229 .
      4 .c
mean: 58.8888
std. dev: 36.8971

percentiles:      10%      25%      50%      75%      90%
                  8.32      23      50      100      100
    
```

monthwork3_3_percent
Percentage of the number of months that you performed the paid job 3 since the p

```

type: numeric (double)

range: [7.69,100]          units: .01
unique values: 10          missing .: 4,391/4,404

tabulation: Freq. Value
             1 7.69
             1 8.32
             1 9.09
             1 15.3
             1 25
             1 26.6
             1 30.7
             1 35.2
             1 91.6
             4 100
4,391 .
mean: 49.9615
std. dev: 40.7223

percentiles:      10%      25%      50%      75%      90%
                  8.32      15.3      30.7      100      100
    
```

jobs_number **Total number of jobs of each household member**

```

type: numeric (float)

range: [0,6]          units: 1
unique values: 7      missing .: 9/4,404
unique missing codes: 3  missing *: 24/4,404

tabulation: Freq. Value
             1,319 0
             793 1
             1,271 2
             816 3
             157 4
             14 5
             1 6
             9 .
             1 .c
             23 .d
mean: 1.4841
    
```

std. dev: 1.21881
percentiles: 10% 25% 50% 75% 90%
0 0 2 2 3

earning_permonth Total earnings per month of each household member (THB)

type: numeric (float)
range: [15.38,60000] units: .01
unique values: 592 missing .: 2,869/4,404
unique missing codes: 4 missing *: 233/4,404
mean: 6159.92
std. dev: 6861.06
percentiles: 10% 25% 50% 75% 90%
400 1090.91 4887.5 8792.73 12291.7

2 . log close
name: <unnamed>
log: Z:\\RIECE DATA\\RIECE_RELEASE V5-2019\\Resurvey2019\\codebook\\a1.smcl
log type: smcl
closed on: 22 Aug 2024, 09:03:10
