



```

name: <unnamed>
log: Z:\RIECE DATA\RIECE_RELEASE V2-2016\Combine_baseline_resurvey2016\codeboo
> k_sc\al0.scml
log type: smcl
opened on: 3 Oct 2024, 15:28:56

```

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

```

Dataset: \RIECE DATA\RIECE_RELEASE V2-2016\Combine_baseline_resurvey20
> 16\stata\scramble\al0_run.dta
Last saved: 3 Oct 2024 15:28

```

```

Label: [none]
Number of variables: 45
Number of observations: 1,411
Size: 1,374,314 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: 1,411 missing "": 0/1,411
examples: "201591160601015"
           "201691130216999"
           "201691160104118"
           "201691161706053"

```

---

```
iyear year
```

---

```

type: string (str4)
unique values: 2 missing "": 0/1,411
tabulation: Freq. Value
             525 "2015"
             886 "2016"

```

---

```
prov province
```

---

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

unique values: 2 missing "": 0/1,411  
 tabulation: Freq. Value  
 1,270 "91"  
 141 "93"

**amp** **amphoe**

type: string (**str2**)  
 unique values: 7 missing "": 0/1,411  
 tabulation: Freq. Value  
 141 "12"  
 268 "13"  
 114 "14"  
 139 "15"  
 519 "16"  
 35 "17"  
 195 "18"

**tam** **tambon**

type: string (**str2**)  
 unique values: 15 missing "": 0/1,411  
 tabulation: Freq. Value  
 61 "01"  
 231 "02"  
 121 "04"  
 54 "05"  
 52 "06"  
 60 "07"  
 53 "08"  
 95 "09"  
 133 "10"  
 76 "11"  
 133 "13"  
 46 "14"  
 145 "15"  
 95 "17"  
 56 "19"

**moo** **moo**

type: string (**str2**)  
 unique values: 21 missing "": 0/1,411  
 tabulation: Freq. Value  
 142 "01"  
 65 "02"  
 135 "03"  
 152 "04"  
 125 "05"  
 154 "06"  
 69 "07"  
 143 "08"  
 89 "09"  
 73 "10"  
 53 "11"  
 42 "12"  
 41 "13"  
 12 "14"  
 9 "15"

35 "16"  
 10 "17"  
 13 "18"  
 28 "19"  
 15 "22"  
 6 "24"

---

**strucid** **structure ID**

---

type: string (**str3**)  
 unique values: **182** missing "": **0/1,411**  
 examples: "010"  
           "034"  
           "070"  
           "146"

---

**br1a** **The amount of current outstanding debt of all household members : Bank loans**

---

type: numeric (**long**)  
 range: [0,5000000] units: **1**  
 unique values: **103** missing .: **6/1,411**  
 unique missing codes: **3** missing \*: **43/1,411**  
 mean: **102440**  
 std. dev: **293363**  
 percentiles:           10%           25%           50%           75%           90%  
                           0            0            0       100000       300000

---

**br1b** **The amount of current outstanding debt of all household members : Cooperatives 1**

---

type: numeric (**long**)  
 range: [0,3500000] units: **1000**  
 unique values: **55** missing .: **6/1,411**  
 unique missing codes: **3** missing \*: **14/1,411**  
 tabulation:   Freq.   Value  
               1,160   0  
               2   3000  
               1   5000  
               1   8000  
               7   10000  
               1   11000  
               1   12000  
               1   13000  
               2   15000  
              10   20000  
               1   23000  
               2   27000  
              15   30000  
               2   35000  
               8   40000  
               1   45000  
              19   50000  
               1   52000  
               8   60000  
               1   65000  
               6   70000  
               4   80000  
               1   94000  
              21   100000  
               1   110000

```

      4 120000
      3 130000
      9 140000
     12 150000
      1 160000
      3 170000
      1 180000
     19 200000
      1 210000
      7 250000
      2 260000
      2 270000
      1 280000
     11 300000
      5 400000
      2 450000
      2 490000
      6 500000
      1 550000
      4 700000
      1 750000
      2 800000
      3 1000000
      2 1300000
      2 1500000
      1 1700000
      2 2000000
      1 2500000
      2 3000000
      2 3500000
      6 .
      3 .a
     11 .c
    mean: 45627.6
  std. dev: 237814

percentiles:    10%    25%    50%    75%    90%
                0      0      0      0    80000

```

---

**br1c The amount of current outstanding debt of all household members : Village Funds**

---

```

      type: numeric (long)
      range: [0,700000]
  unique values: 101
unique missing codes: 3
      mean: 26535.1
  std. dev: 36740.4
      units: 10
  missing .: 6/1,411
  missing *: 37/1,411

percentiles:    10%    25%    50%    75%    90%
                0      0    20000    40000    60000

```

---

**br1d The amount of current outstanding debt of all household members : Relatives loan**

---

```

      type: numeric (long)
      range: [0,1000000]
  unique values: 49
unique missing codes: 3
      units: 10
  missing .: 6/1,411
  missing *: 7/1,411

```

```

tabulation:  Freq.  Value
              1,195  0
                1  180
                1  300
                3  500
                4 1000
                8 2000
                1 2500
                6 3000
                3 4000
                2 4500
               11 5000
                1 5500
                1 6000
                1 6500
                2 7000
                1 8000
                1 8500
               20 10000
                1 11000
                2 12000
                3 13000
                4 15000
                1 17000
                1 18000
               16 20000
                2 25000
                1 29000
               23 30000
                3 35000
                1 38000
               15 40000
                2 45000
               18 50000
                3 55000
                2 60000
                1 69000
                2 70000
                4 80000
                1 90000
               13 100000
                3 120000
                2 130000
                2 150000
                1 170000
                4 200000
                1 250000
                1 302000
                2 600000
                1 1000000
                6  .
                4  .a
                3  .c
          mean:  7298.98
    std. dev:  41597.1

percentiles:      10%      25%      50%      75%      90%
                  0         0         0         0      10000
    
```

---

**br1e    The amount of current outstanding debt of all household members : Illegal loan**

---

```

          type:  numeric (long)
          range:  [0,600000]
    unique values:  28
unique missing codes:  3

          units:  100
    missing .:  6/1,411
    missing *:  5/1,411
    
```

```

tabulation:  Freq.  Value
              1,352  0
              1   2000
              1   2200
              1   4000
              1   5000
              1   6000
              2  10000
              1  12000
              1  13000
              1  19000
              9  20000
              1  27000
              7  30000
              2  35000
              1  40000
              2  45000
              3  50000
              1  60000
              2  70000
              1  80300
              1 100000
              1 130000
              1 150000
              1 300000
              2 400000
              1 450000
              1 500000
              1 600000
              6  .
              2  .a
              3  .c
    mean:      2971.79
    std. dev:  30560.3

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

---

**brlf The amount of current outstanding debt of all household members : Advanced wag**

---

```

    type: numeric (int)
    range: [0,10000]
    unique values: 7
    unique missing codes: 2
    units: 100
    missing .: 6/1,411
    missing *: 2/1,411

    tabulation:  Freq.  Value
                  1,396  0
                  1   300
                  2  1000
                  1  2000
                  1  3000
                  1  7000
                  1 10000
                  6  .
                  2  .c
    mean:      17.32
    std. dev:  341.672

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

---

**brlg Pawn: The amount of current outstanding debt**

---

```

    type: numeric (long)
    
```

range: [0,800000] units: 1  
 unique values: 47 missing .: 6/1,411  
 unique missing codes: 4 missing \*: 7/1,411

tabulation: Freq. Value  
 1,317 0  
 3 2000  
 8 4000  
 1 4350  
 2 5000  
 1 5600  
 1 6500  
 1 6864  
 1 7000  
 7 8000  
 4 10000  
 1 10620  
 1 10965  
 1 11000  
 1 11640  
 1 11683  
 1 11970  
 1 12000  
 1 13000  
 1 13500  
 1 13760  
 5 15000  
 1 15300  
 1 16000  
 1 16900  
 1 18000  
 2 20000  
 1 22470  
 1 24000  
 1 24800  
 2 26000  
 1 28000  
 1 29220  
 2 30000  
 1 36000  
 3 40000  
 5 50000  
 2 60000  
 1 93800  
 2 130000  
 2 150000  
 1 172800  
 1 239400  
 1 250000  
 1 300000  
 1 368000  
 1 800000  
 6 .  
 3 .a  
 2 .c  
 2 .d

mean: 2879.93  
 std. dev: 28429.3

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

---

**brlg\_1a**

**Pawn: Number of repayment tranches**

---

type: numeric (int)

range: [0,360] units: 1  
 unique values: 13 missing .: 530/1,411  
 unique missing codes: 4 missing \*: 50/1,411

```

tabulation:  Freq.  Value
              807  0
              1  1
              1  3
              1  8
              4 10
              7 12
              2 15
              2 18
              1 20
              1 23
              2 48
              1 50
              1 360
            530  .
              2  .a
              7  .c
              41  .d
    mean:      .90373
    std. dev:  12.966
    
```

```

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

**brlg\_1b**

**Pawn: Number of repayment tranches paid**

```

type: numeric (byte)
range: [0,77]
unique values: 13
unique missing codes: 4
units: 1
missing .: 530/1,411
missing *: 46/1,411
    
```

```

tabulation:  Freq.  Value
              813  0
              4  1
              3  2
              3  3
              2  4
              1  5
              1  6
              2  8
              1 10
              2 12
              1 13
              1 30
              1 77
            530  .
              2  .a
              4  .c
              40  .d
    mean:      .249102
    std. dev:  3.01837
    
```

```

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

**brlg\_1c**

**Pawn: Amount of money to repay in each tranche**

```

type: numeric (long)
range: [0,46000]
unique values: 26
unique missing codes: 4
units: 1
missing .: 530/1,411
missing *: 46/1,411
    
```



```

tabulation:  Freq.  Value
              807    0
              1    572
              1    650
              1    731
              1    870
              1    970
              1   1020
              1   1070
              1   1120
              1   1180
              1   1200
              2   1300
              1   1330
              1   1500
              1   1550
              1   1669
              1   1690
              2   1800
              2   2000
              1   3500
              1   3600
              1   5700
              1   9000
              1  20000
              1  26000
              1  46000
              530    .
              2    .a
              4    .c
              40    .d
    mean:      169.008
  std. dev:   2003

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

---

**br1g\_2a**

**Pawn: Number of repayment tranches**

---

```

type: numeric (byte)

range: [0,28]          units: 1
unique values: 4      missing .: 596/1,411
unique missing codes: 3  missing *: 5/1,411

tabulation:  Freq.  Value
              807    0
              1    3
              1   10
              1   28
              596    .
              2    .a
              3    .d
    mean:      .050617
  std. dev:   1.04941

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

---

**br1g\_2b**

**Pawn: Number of repayment tranches paid**

---

```

type: numeric (byte)

range: [0,3]          units: 1
unique values: 3      missing .: 596/1,411
unique missing codes: 3  missing *: 5/1,411
    
```

```

tabulation:  Freq.  Value
              808  0
              1   2
              1   3
              596  .
              2  .a
              3  .d
    mean:    .006173
    std. dev: .126614

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

---

**br1g\_2c** **Pawn: Amount of money to repay in each tranche**

---

```

type: numeric (int)

range: [0,7000]          units: 10
unique values: 4         missing .: 596/1,411
unique missing codes: 3  missing *: 5/1,411

tabulation:  Freq.  Value
              807  0
              1  860
              1 1300
              1 7000
              596  .
              2  .a
              3  .d
    mean:    11.3086
    std. dev: 251.88

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

---

**br1h** **Installment purchase for car/goods: The amount of current outstanding debt**

---

```

type: numeric (long)

range: [0,4980000]      units: 1
unique values: 393     missing .: 133/1,411
unique missing codes: 4  missing *: 43/1,411

    mean:    93983.4
    std. dev: 248246

percentiles:  10%    25%    50%    75%    90%
              0      0      0    48050  346680
    
```

---

**br1h\_1a** **Installment purchase for car/goods: Number of repayment tranches**

---

```

type: numeric (int)

range: [0,130]         units: 1
unique values: 37     missing .: 525/1,411
unique missing codes: 4  missing *: 38/1,411
    
```

```

tabulation:  Freq.  Value
              536    0
              2     1
              1     2
              2     3
              1     4
              6     5
             14     6
              3     7
              1     8
              1     9
              8    10
              5    12
              2    15
              1    16
              1    20
              7    24
              1    28
             11    30
              1    31
              2    32
             84    36
              1    39
              2    40
              2    42
              1    44
              1    46
             16    48
              1    50
             42    60
              1    62
              2    70
             58    72
              1    80
              1    81
             25    84
              3    96
              1   130
             525    .
              1   .b
             14   .c
              23   .d
    mean:      17.3408
    std. dev:  27.1924

```

```

percentiles:      10%      25%      50%      75%      90%
                  0         0         0         36         72

```

---

**brlh\_1b                    Installation purchase for car/goods: Number of repayment tranches paid**

---

```

type:  numeric (byte)
range:  [0,85]
unique values:  58
unique missing codes:  3
units:  1
missing .:  525/1,411
missing *:  42/1,411

```

```

tabulation:  Freq.  Value
              544    0
             12     1
             16     2
             18     3
             18     4
              9     5
             10     6
              7     7
              7     8
              4     9
             10    10
              4    11
             23    12

```

```

3 13
4 14
8 15
2 16
2 17
8 18
6 19
8 20
1 22
2 23
23 24
2 25
8 26
2 27
3 28
1 29
6 30
1 31
3 32
2 33
2 34
3 35
13 36
2 39
3 40
4 41
5 42
2 43
1 44
3 45
1 46
10 48
2 50
1 51
1 52
2 54
2 55
1 57
1 58
2 60
2 62
1 66
1 67
1 72
1 85
525 .
17 .c
25 .d
mean: 7.141
std. dev: 13.8566

percentiles:    10%    25%    50%    75%    90%
                0      0      0      7     27

```

---

**brlh\_1c**    **Installment purchase for car/goods: Amount of money to repay in each tranche**

---

```

type: numeric (long)
range: [0,500000]
unique values: 157
unique missing codes: 3

units: 1
missing .: 525/1,411
missing *: 32/1,411

mean: 5332.14
std. dev: 25771.6

percentiles:    10%    25%    50%    75%    90%
                0      0      0    1800    8300

```

---

**brlh\_2a**                      **Installment purchase for car/goods: Number of repayment tranches**

---

```

type: numeric (int)
range: [0,360]
unique values: 18
unique missing codes: 4
units: 1
missing .: 793/1,411
missing *: 27/1,411

```

```

tabulation: Freq. Value
             536  0
             1   1
             1   5
             2   6
             3  12
             1  15
             1  18
             5  24
             1  28
             8  30
             1  35
            10  36
             1  48
             4  60
             9  72
             4  84
             2  96
             1 360
            793  .
             1  .b
             3  .c
            23  .d
mean:      4.55838
std. dev: 20.7268

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

```

---

**brlh\_2b**                      **Installment purchase for car/goods: Number of repayment tranches paid**

---

```

type: numeric (byte)
range: [0,72]
unique values: 29
unique missing codes: 3
units: 1
missing .: 794/1,411
missing *: 29/1,411

```

```

tabulation: Freq. Value
             538  0
             1   1
             4   2
             1   3
             2   4
             1   5
             2   6
             2   7
             3   8
             1   9
             1  10
             2  11
             3  12
             1  15
             1  16
             1  17
             1  18
             1  20
             1  22
             8  24
             2  25
             1  26

```

```

          1 29
          1 30
          1 33
          2 36
          1 48
          3 60
          1 72
          794 .
           6 .c
          23 .d
    mean: 1.68707
    std. dev: 7.36588

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

---

**brlh\_2c**    **Installment purchase for car/goods: Amount of money to repay in each tranche**

---

```

    type: numeric (long)
    range: [0,222700]
    unique values: 45
    unique missing codes: 2

    units: 10
    missing .: 794/1,411
    missing *: 23/1,411
    
```

```

tabulation:  Freq.  Value
              536    0
              1    100
              1    500
              2    600
              1    900
              1   1000
              1   1400
              8   1500
              1   1530
              2   1600
              1   1650
              1   1750
              1   1800
              1   1850
              2   2000
              1   2010
              1   2090
              1   2100
              1   2150
              1   2220
              2   2300
              1   2500
              1   2970
              1   3000
              1   4000
              2   5000
              2   6000
              1   6200
              1   7000
              1   7500
              2   8000
              1   8200
              1   8500
              1   8700
              1   8800
              1   8900
              1   9000
              1   9280
              1   9400
              1  10000
              1  11000
              1  15000
              1  99000
              1 120000
              1 222700
    
```

794 .  
 23 .d  
 mean: 1124.07  
 std. dev: 11218.8

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

**brlh\_3a** **Installment purchase for car/goods: Number of repayment tranches**

type: numeric (**byte**)

range: [0,84] units: 1  
 unique values: 12 missing .: 839/1,411  
 unique missing codes: 3 missing \*: 24/1,411

tabulation: Freq. Value  
 536 0  
 1 2  
 1 7  
 1 8  
 1 16  
 1 24  
 1 34  
 1 36  
 1 48  
 1 60  
 2 72  
 1 84  
 839 .  
 1 .c  
 23 .d

mean: .844891  
 std. dev: 6.93899

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

**brlh\_3b** **Installment purchase for car/goods: Number of repayment tranches paid**

type: numeric (**byte**)

range: [0,48] units: 1  
 unique values: 11 missing .: 839/1,411  
 unique missing codes: 3 missing \*: 24/1,411

tabulation: Freq. Value  
 536 0  
 2 1  
 1 2  
 1 6  
 1 9  
 1 13  
 2 14  
 1 36  
 1 45  
 1 47  
 1 48  
 839 .  
 1 .c  
 23 .d

mean: .430657  
 std. dev: 3.92255

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

---

**brlh\_3c**    **Installment purchase for car/goods: Amount of money to repay in each tranche**

---

```

type: numeric (long)
range: [0,135000]           units: 1
unique values: 13           missing .: 839/1,411
unique missing codes: 2     missing *: 23/1,411

tabulation:  Freq.  Value
              536    0
              1    800
              2   1500
              1   1570
              1   2200
              1   4720
              1   5000
              1   5729
              1   6300
              1   7000
              1   8000
              1  102000
              1  135000
              839    .
              23   .d
mean:        512.421
std. dev:    7240.66

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

---

**brli\_des**    **Others, please identify (not display)**

---

```

type: string (str75), but longest is str0
unique values: 0           missing "": 1,411/1,411

tabulation:  Freq.  Value
              1,411  ""
    
```

---

**brli**    **The amount of current outstanding debt**

---

```

type: numeric (long)
range: [0,2000000]         units: 1
unique values: 35         missing .: 1,008/1,411
unique missing codes: 2   missing *: 6/1,411

tabulation:  Freq.  Value
              352    0
              1    455
              1    500
              1    650
              1   1000
              1   1365
              2   2000
              1   3550
              1   4950
              1   5000
              1   5280
              1   8000
              1  12000
              1  13000
              1  14000
              1  15000
              1  17000
              2  20000
    
```



```

                2 24000
                1 25000
                1 26000
                1 28800
                2 30000
                1 40000
                3 50000
                1 60000
                2 80000
                1 85000
                3 100000
                1 120000
                2 190000
                2 200000
                1 440000
                1 500000
                1 2000000
            1,008 .
                6 .c
    mean:      12515.2
    std. dev:  107987

    percentiles:    10%    25%    50%    75%    90%
                   0      0      0      0      2000
    
```

---

**br1j\_des** **Others, please identify (not display)**

---

```

    type: string (str1), but longest is str0
    unique values: 0 missing "": 1,411/1,411

    tabulation:  Freq.  Value
                 1,411  ""
    
```

---

**br1j** **The amount of current outstanding debt**

---

```

    type: numeric (byte)
    range: [.,.] units: .
    unique values: 0 missing .: 1,411/1,411

    tabulation:  Freq.  Value
                 1,411  .
    mean:      .
    std. dev:  .

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

---

**br2** **In the past 12 months, did household members have any outstanding loans, both pr**

---

```

    type: numeric (byte)
    label: br2
    range: [1,3] units: 1
    unique values: 2 missing .: 5/1,411

    tabulation:  Freq.  Numeric  Label
                 249    1    yes
                 1,157  3    no
                 5      .
    
```

---

**br2a** **In the future, do you think the household members will be able to repay this loa**

---

```

type: numeric (byte)
label: br2a

range: [1,5]
unique values: 3
unique missing codes: 2

units: 1
missing .: 481/1,411
missing *: 681/1,411

```

```

tabulation: Freq.  Numeric  Label
             196      1  yes
             12      3  no
             41      5  not sure
             481      .
             681      .d

```

---

**br3 Have household members ever tried to take loans, installment purchase or get ad**

---

```

type: numeric (byte)
label: br3

range: [1,3]
unique values: 2

units: 1
missing .: 5/1,411

```

```

tabulation: Freq.  Numeric  Label
             215      1  yes
             1,191    3  never
             5        .

```

---

**br3a Why not**

---

```

type: string (str178)

unique values: 175
unique missing codes: 2

missing "": 1,195/1,411
missing *: 5/1,411

```

warning: variable has embedded and trailing blanks

---

**br4 Have any household members ever been rejected by lender?**

---

```

type: numeric (byte)
label: br4

range: [1,3]
unique values: 2

units: 1
missing .: 5/1,411

```

```

tabulation: Freq.  Numeric  Label
             113      1  yes
             1,293    3  never
             5        .

```

---

**br5 The total value of money/ items that all household members lent to outside house**

---

```

type: numeric (long)

range: [0,800000]
unique values: 75
unique missing codes: 5

units: 1
missing .: 10/1,411
missing *: 37/1,411

```

tabulation:	Freq.	Value
	1,048	0
	4	200
	1	250
	1	403
	1	420
	1	450
	7	500
	1	800
	1	910
	11	1000
	6	1500
	12	2000
	3	2500
	2	2700
	10	3000
	1	3500
	1	3550
	6	4000
	2	4500
	17	5000
	1	6000
	1	6500
	3	7000
	1	7500
	1	8500
	1	9000
	32	10000
	1	11000
	3	12000
	1	13000
	12	15000
	1	15500
	1	17500
	1	18000
	28	20000
	1	24000
	7	25000
	18	30000
	1	32000
	1	33000
	4	35000
	1	37000
	10	40000
	2	45000
	1	49500
	23	50000
	1	51000
	1	54450
	3	60000
	1	65000
	6	70000
	4	80000
	16	100000
	1	110000
	1	115000
	1	130000
	1	135000
	1	140000
	1	145000
	7	150000
	1	160000
	2	180000
	1	190000
	5	200000
	2	250000
	1	270000
	2	300000
	2	340000
	2	400000
	1	420000
	1	487000

```

          1 490000
          3 500000
          1 700000
          1 800000
         10 .
         16 .a
          1 .b
         18 .c
          2 .d
    mean: 12897.3
  std. dev: 55418.1

percentiles:    10%    25%    50%    75%    90%
                0      0      0      0      25000
    
```

---

**note\_cleaner** **Data cleaner note (not display)**

---

```

    type: string (str1), but longest is str0
  unique values: 0          missing "": 1,411/1,411

  tabulation: Freq. Value
              1,411 ""
    
```

---

**year\_survey** **year survey**

---

```

    type: numeric (float)
    range: [2016,2016]          units: 1
  unique values: 1          missing .: 0/1,411

  tabulation: Freq. Value
              1,411 2016
    mean: 2016
  std. dev: 0

percentiles:    10%    25%    50%    75%    90%
                2016   2016   2016   2016   2016
    
```

---

**note** **Interviewer note (unavailable)**

---

```

    type: string (str595), but longest is str0
  unique values: 0          missing "": 1,411/1,411

  tabulation: Freq. Value
              1,411 ""
    
```

---

**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 .: 0/1,411

  tabulation: Freq. Numeric Label
              1,402      0 no
               9       1 yes
    
```

---

**survey\_name** **survey round**

---

```
type: string (str12)
unique values: 2 missing "": 0/1,411
tabulation: Freq. Value
             886 "BASELINE2016"
             525 "RESURVEY2016"
```

```
2 . log close
   name: <unnamed>
   log: Z:\RIECE DATA\RIECE_RELEASE V2-2016\Combine_baseline_resurvey2016\codeboo
> k_sc\al0.scml
   log type: smcl
   closed on: 3 Oct 2024, 15:28:57
```

---