



```

name: <unnamed>
log: V:\\RIECE DATA\\RIECE_RELEASE V3-2017-2018/codebook\\2017\\a10.smcl
log type: smcl
opened on: 7 Nov 2024, 11:38:19
    
```

1 . codebookr _all,all

```

Dataset: V:\\RIECE DATA\\RIECE_RELEASE V3-2017-2018/codebook\\a10_run.dta
Last saved: 7 Nov 2024 11:38
DATA HAVE CHANGED SINCE LAST SAVED
    
```

```

Label: [none]
Number of variables: 45
Number of observations: 1,267
Size: 1,184,645 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: 1,267 missing "": 0/1,267
examples: "201591160604209"
           "201691131001998"
           "201691160105105"
           "201691161706110"
    
```

iyear **year**

```

type: string (str4)
unique values: 2 missing "": 0/1,267
tabulation: Freq. Value
             459 "2015"
             808 "2016"
    
```

prov **province**

```

type: string (str2)
    
```



```

9 "15"
33 "16"
8 "17"
11 "18"
24 "19"
1 "20"
14 "22"
6 "24"

```

strucid **structure ID**

```

type: string (str3)
unique values: 185           missing "": 0/1,267
examples: "010"
           "034"
           "070"
           "142"

```

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

```

type: numeric (long)
range: [0,380000]           units: 1
unique values: 90           missing .: 1/1,267
unique missing codes: 3     missing *: 31/1,267

```

```

tabulation: Freq. Value
             729  0
              1 1000
              1 1639
              2 5000
              1 9000
              2 10000
              2 15000
              1 17000
             13 20000
              3 25000
              1 27500
              3 28000
             22 30000
              1 34000
              2 35000
             18 40000
              1 41000
              1 45000
             32 50000
              2 55000
              1 57000
              1 58000
             14 60000
             10 70000
              1 75000
              7 80000
              1 85000
              1 89000
              8 90000
              1 95000
             56 100000
              1 101000
              6 110000
              1 114000
              1 115000
              8 120000
              3 130000
              2 134000
              8 140000

```

```

1 146000
24 150000
6 160000
1 168000
2 170000
8 180000
4 190000
50 200000
4 210000
3 220000
1 222000
1 226000
1 230000
1 240000
13 250000
2 260000
2 270000
2 280000
31 300000
2 320000
1 330000
7 350000
1 370000
2 380000
17 400000
1 420000
3 430000
5 450000
1 467900
2 470000
3 480000
14 500000
2 550000
8 600000
1 620000
6 700000
1 750000
6 800000
1 830000
1 850000
8 1000000
3 1100000
3 1200000
1 1300000
1 1550000
1 1600000
1 1690000
1 1800000
1 2200000
3 3000000
1 3800000
1 .
9 .a
22 .c

```

```

mean: 106374
std. dev: 275621

```

```

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: [0,2800000]
unique values: 61
unique missing codes: 3
units: 100
missing .: 1/1,267
missing *: 10/1,267

```

```

tabulation:  Freq.  Value
              1,042  0
                1  1500
                1  3000
                1  4000
                2  5000
                1  6000
                1  7000
                1  8000
                3 10000
                1 12000
                1 15000
                8 20000
                1 23000
                1 27000
                9 30000
                2 35000
                7 40000
                1 44000
               21 50000
                1 52000
                1 53000
                1 55000
                9 60000
                8 70000
                4 80000
                1 90000
                1 92700
               22 100000
                2 110000
                5 120000
                3 130000
                9 140000
               12 150000
                3 160000
                1 165000
                2 170000
                1 180000
               14 200000
                1 210000
                1 220000
                5 250000
                2 260000
                2 270000
                1 280000
               12 300000
                1 310000
                1 350000
                4 400000
                5 500000
                3 550000
                1 580000
                2 700000
                1 800000
                1 930000
                2 1000000
                1 1100000
                1 1344000
                1 1450000
                1 1500000
                1 2500000
                1 2800000
                1  .
                1  .a
                9  .c
    mean:      34754.9
    std. dev:  158164

```

```

percentiles:      10%      25%      50%      75%      90%
                  0        0        0        0      92700

```



```

      1 66000
      1 68000
     29 70000
      2 75000
     17 80000
      1 83000
      1 85000
      9 90000
      1 96000
     20 100000
      1 102000
      1 102500
      1 105000
      1 110000
      1 120000
      2 125000
      2 150000
      2 160000
      1 170000
      3 200000
      1 230000
      1 250000
      1 280000
      2 300000
      1 .
      5 .a
     27 .c
    mean: 25968.4
  std. dev: 31929.1

  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: [0,300000]
  unique values: 41
  unique missing codes: 3
                    units: 100
                    missing .: 1/1,267
                    missing *: 14/1,267

```

```

  tabulation:  Freq.  Value
                1,097  0
                 1  800
                 5 1000
                 1 1500
                 5 2000
                 2 2500
                 4 3000
                 1 4000
                 9 5000
                 1 5500
                 4 6000
                 1 7000
                18 10000
                 1 11500
                 1 12000
                 1 12500
                 1 13000
                 1 13500
                 4 15000
                 1 18000
                22 20000
                 1 22000
                 1 25000
                11 30000
                 1 32000
                 2 35000
                 1 36000
                 9 40000

```

```

      2 45000
     18 50000
      1 55000
      3 60000
      1 69000
      3 70000
      2 80000
      6 100000
      1 120000
      3 150000
      3 200000
      1 260000
      1 300000
      1 .
      2 .a
     12 .c
    mean: 4592.09
   std. dev: 20613.3

percentiles:      10%      25%      50%      75%      90%
                  0        0        0        0      6000
    
```

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

```

      type: numeric (long)
      range: [0,900000]
unique values: 28
unique missing codes: 3
      units: 100
      missing .: 1/1,267
      missing *: 4/1,267

      tabulation: Freq. Value
                  1,204 0
                   2 2000
                   3 5000
                   1 5200
                   3 6000
                   2 7000
                   2 10000
                   1 11000
                   2 12000
                   4 15000
                   5 20000
                   1 22000
                   2 25000
                   6 30000
                   7 40000
                   2 55000
                   1 60000
                   1 70000
                   1 73000
                   4 100000
                   1 160000
                   1 200000
                   1 260000
                   1 350000
                   1 400000
                   1 450000
                   1 500000
                   1 900000
                   1 .
                   2 .a
                   2 .c
    mean: 3752.93
   std. dev: 37172.7

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

br1f The amount of current outstanding debt of all household members : Advanced wag

```

type: numeric (long)
range: [0,20000] units: 100
unique values: 9 missing .: 1/1,267
unique missing codes: 3 missing *: 3/1,267

tabulation: Freq. Value
1,251 0
1 500
2 4000
1 5000
1 6000
2 8000
1 10000
1 15000
3 20000
1 .
2 .a
1 .c
mean: 95.4078
std. dev: 1172.44

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

```

br1g Pawn: The amount of current outstanding debt

```

type: numeric (long)
range: [0,130000] units: 10
unique values: 31 missing .: 1/1,267
unique missing codes: 3 missing *: 4/1,267

tabulation: Freq. Value
1,210 0
3 2000
1 3000
1 3500
8 4000
2 5000
1 6900
1 7700
3 8000
3 10000
2 12000
1 13760
2 15000
2 16000
2 18000
1 20000
1 24000
1 25000
1 26000
1 28000
1 28950
3 30000
1 33000
1 36000
1 38000
3 40000
1 50000
1 60000
1 70000
1 120000
1 130000
1 .

```

```

                2 .a
                2 .c
    mean:      917.441
    std. dev:  6861.23
    
```

```

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

br1g_1a **Pawn: Number of repayment tranches**

```

    type: numeric (byte)
    range: [.,.]
    unique values: 0
    units: .
    missing .: 1,267/1,267

    tabulation: Freq. Value
                 1,267 .
    mean: .
    std. dev: .

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

br1g_1b **Pawn: Number of repayment tranches paid**

```

    type: numeric (byte)
    range: [.,.]
    unique values: 0
    units: .
    missing .: 1,267/1,267

    tabulation: Freq. Value
                 1,267 .
    mean: .
    std. dev: .

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

br1g_1c **Pawn: Amount of money to repay in each tranche**

```

    type: numeric (byte)
    range: [.,.]
    unique values: 0
    units: .
    missing .: 1,267/1,267

    tabulation: Freq. Value
                 1,267 .
    mean: .
    std. dev: .

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

br1g_2a **Pawn: Number of repayment tranches**

```

    type: numeric (byte)
    range: [.,.]
    unique values: 0
    units: .
    missing .: 1,267/1,267
    
```

```

tabulation: Freq. Value
             1,267 .
      mean:  .
      std. dev:  .

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

br1g_2b **Pawn: Number of repayment tranches paid**

```

type: numeric (byte)

range: [.,.] units: .
unique values: 0 missing .: 1,267/1,267

tabulation: Freq. Value
             1,267 .
      mean:  .
      std. dev:  .

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

br1g_2c **Pawn: Amount of money to repay in each tranche**

```

type: numeric (byte)

range: [.,.] units: .
unique values: 0 missing .: 1,267/1,267

tabulation: Freq. Value
             1,267 .
      mean:  .
      std. dev:  .

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

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

```

type: numeric (long)

range: [0,6260000] units: 1
unique values: 375 missing .: 1/1,267
unique missing codes: 4 missing *: 43/1,267

mean: 89883.9
std. dev: 282903

percentiles:      10%      25%      50%      75%      90%
                  0        0        0      41080     312400
    
```

br1h_1a **Installment purchase for car/goods: Number of repayment tranches**

```

type: numeric (byte)

range: [72,72] units: 1
unique values: 1 missing .: 1,264/1,267
unique missing codes: 2 missing *: 1/1,267
    
```

```

tabulation:  Freq.  Value
              2    72
            1,264  .
              1    .c
    mean:      72
    std. dev:   0

percentiles:  10%    25%    50%    75%    90%
              72     72     72     72     72
    
```

brlh_1b Installment purchase for car/goods: Number of repayment tranches paid

```

    type:  numeric (byte)

    range:  [3,36]
    unique values: 2
    unique missing codes: 2

    tabulation:  Freq.  Value
                  1    3
                  1   36
                1,264  .
                  1    .c
    mean:        19.5
    std. dev:    23.3345

percentiles:    10%    25%    50%    75%    90%
                3      3     19.5    36     36
    
```

brlh_1c Installment purchase for car/goods: Amount of money to repay in each tranche

```

    type:  numeric (int)

    range:  [1600,8000]
    unique values: 3
    unique missing codes: 0

    tabulation:  Freq.  Value
                  1  1600
                  1  6400
                  1  8000
                1,264  .
    mean:        5333.33
    std. dev:    3330.67

percentiles:    10%    25%    50%    75%    90%
                1600   1600   6400   8000   8000
    
```

brlh_2a Installment purchase for car/goods: Number of repayment tranches

```

    type:  numeric (byte)

    range:  [.,.]
    unique values: 0
    unique missing codes: 0

    tabulation:  Freq.  Value
                  1,267  .
    mean:        .
    std. dev:    .

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

brlh_2b Installment purchase for car/goods: Number of repayment tranches paid

```

        type: numeric (byte)
        range: [.,.]
unique values: 0
                units: .
                missing .: 1,267/1,267

        tabulation: Freq. Value
                    1,267 .
                    mean: .
                    std. dev: .

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

brlh_2c **Installment purchase for car/goods: Amount of money to repay in each tranche**

```

        type: numeric (int)
        range: [.,.]
unique values: 0
                units: .
                missing .: 1,267/1,267

        tabulation: Freq. Value
                    1,267 .
                    mean: .
                    std. dev: .

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

brlh_3a **Installment purchase for car/goods: Number of repayment tranches**

```

        type: numeric (byte)
        range: [.,.]
unique values: 0
                units: .
                missing .: 1,267/1,267

        tabulation: Freq. Value
                    1,267 .
                    mean: .
                    std. dev: .

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

brlh_3b **Installment purchase for car/goods: Number of repayment tranches paid**

```

        type: numeric (byte)
        range: [.,.]
unique values: 0
                units: .
                missing .: 1,267/1,267

        tabulation: Freq. Value
                    1,267 .
                    mean: .
                    std. dev: .

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

brlh_3c **Installment purchase for car/goods: Amount of money to repay in each tranche**

```

        type: numeric (byte)
    
```

```

range: [.,.]
unique values: 0
units: .
missing .: 1,267/1,267

tabulation: Freq. Value
1,267 .
mean: .
std. dev: .

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

brli_des **Others, please identify (not display)**

```

type: string (str146), but longest is str0
unique values: 0
missing "": 1,267/1,267

tabulation: Freq. Value
1,267 ""
    
```

brli **The amount of current outstanding debt**

```

type: numeric (double)
range: [0,2000000]
unique values: 59
unique missing codes: 3
units: .01
missing .: 1/1,267
missing *: 31/1,267

tabulation: Freq. Value
1,158 0
1 200
1 300
1 750
1 1200
1 1375
1 1500
1 1650
1 1860
1 2400
1 2600
3 3000
1 3480
1 4200
1 4920
1 4950
1 6500
2 8000
1 10000
1 10943.65
1 11500
1 13000
1 15000
1 16000
1 17000
1 18000
1 18300
1 19200
1 19700
4 20000
1 23000
1 24000
1 25000
1 26000
3 30000
1 34000
1 39000
1 44400
1 45000
    
```

```

      4 50000
      1 61000
      1 67000
      1 70000
      3 80000
      2 90000
      1 99540
      1 100000
      1 105700
      3 120000
      1 140000
      2 150000
      2 170000
      1 200000
      1 246200
      2 250000
      1 275000
      1 400000
      1 900000
      1 2000000
      1 .
      15 .b
      16 .c
    mean: 6029.45
  std. dev: 66748.5

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

```

brlj_des **Others, please identify (not display)**

```

  type: string (str69), but longest is str0
unique values: 0          missing "": 1,267/1,267

  tabulation:  Freq.  Value
                1,267  ""

```

brlj **The amount of current outstanding debt**

```

  type: numeric (byte)
  range: [.,.]          units: .
unique values: 1          missing .: 1,266/1,267

  tabulation:  Freq.  Value
                1     0
                1,266 .
  mean: 0
  std. dev: .

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

```

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 .: 1/1,267

```

```

tabulation:  Freq.  Numeric  Label
              162      1  yes
              1,104    3  no
              1        .
    
```

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]          units: 1
unique values: 3      missing .: 1,105/1,267

tabulation:  Freq.  Numeric  Label
              132      1  yes
              9        3  no
              21       5  not sure
              1,105    .
    
```

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

```

type: numeric (byte)
label: br3

range: [1,3]          units: 1
unique values: 2      missing .: 1/1,267

tabulation:  Freq.  Numeric  Label
              98      1  yes
              1,168    3  never
              1        .
    
```

br3a Why not? (not display)

```

type: string (str244), but longest is str0
unique values: 0      missing "": 1,267/1,267

tabulation:  Freq.  Value
              1,267  ""
    
```

br4 Have any household members ever been rejected by lender?

```

type: numeric (byte)
label: br4

range: [1,3]          units: 1
unique values: 2      missing .: 1/1,267

tabulation:  Freq.  Numeric  Label
              65      1  yes
              1,201    3  never
              1        .
    
```

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

```

type: numeric (long)

range: [0,2000000]    units: 1
unique values: 69     missing .: 2/1,267
unique missing codes: 5  missing *: 17/1,267
    
```



```

tabulation:  Freq.  Value
              1,009  0
                1  100
                2  300
                2  450
                3  500
                1  616
                6 1000
                1 1100
                1 1400
                3 1500
                8 2000
                2 2500
                1 2700
                4 3000
                3 4000
               17 5000
                2 5500
                1 6000
                1 6500
                2 7000
                5 8000
                1 9100
                1 9600
               17 10000
                3 12000
                1 13000
                6 15000
                1 17500
                1 18000
               24 20000
                1 22000
                7 25000
                1 27000
                1 28000
               15 30000
                1 33000
                1 34170
                3 35000
                1 37000
                1 37500
                9 40000
                3 45000
                1 49500
               17 50000
                1 51000
                1 55000
                1 57000
                2 60000
                2 70000
                6 80000
               13 100000
                1 120000
                1 130000
                3 150000
                1 160000
                1 170000
                3 180000
                1 190000
                1 199500
                4 200000
                4 300000
                3 400000
                1 420000
                1 450000
                1 488000
                1 500000
                1 600000
                1 1200000
                1 2000000
                2  .
                3  .a
    
```

```

          1 .b
          11 .c
          2 .d
    mean: 13168.1
  std. dev: 80498.2

percentiles:    10%    25%    50%    75%    90%
                0      0      0      0    20000
    
```

note **Interviewer note (unavailable)**

```

    type: string (str317), but longest is str0
  unique values: 0          missing "": 1,267/1,267

  tabulation: Freq. Value
              1,267 ""
    
```

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

```

    type: string (str43), but longest is str0
  unique values: 0          missing "": 1,267/1,267

  tabulation: Freq. Value
              1,267 ""
    
```

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 .: 0/1,267

  tabulation: Freq. Numeric Label
              1,254      0    no
              13        1    yes
    
```

survey_name **survey round**

```

    type: string (str12)
  unique values: 1          missing "": 0/1,267

  tabulation: Freq. Value
              1,267 "RESURVEY2017"
    
```

year_survey **year survey**

```

    type: numeric (float)
  range: [2017,2017]      units: 1
  unique values: 1        missing .: 0/1,267

  tabulation: Freq. Value
              1,267 2017
    mean: 2017
  std. dev: 0
    
```

percentiles:	10%	25%	50%	75%	90%
	2017	2017	2017	2017	2017

2 . log close
name: <unnamed>
log: V:\\RIECE DATA\\RIECE_RELEASE V3-2017-2018/codebook\2017\a10.scm1
log type: smcl
closed on: 7 Nov 2024, 11:38:21
