



```

name: <unnamed>
log: Z:\RIECE DATA\RIECE_RELEASE V5-2019\Resurvey2019/codebook\a9.smcl
log type: smcl
opened on: 22 Aug 2024, 09:23:08

```

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

```

> run.dta
Dataset: Z:\RIECE DATA\RIECE_RELEASE V5-2019\Resurvey2019/codebook\a9_
Last saved: 22 Aug 2024 09:23

```

```

Label: [none]
Number of variables: 81
Number of observations: 1,230
Size: 7,322,190 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 "": 0/1,230
examples: "201591160419002"
           "201691130201104"
           "201691150908040"
           "201691161706017"

```

```
iyear year
```

```

type: string (str9), but longest is str4
unique values: 2 missing "": 0/1,230
tabulation: Freq. Value
             487 "2015"
             743 "2016"

```

```
prov province
```

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


8 "15"
 34 "16"
 12 "17"
 11 "18"
 27 "19"
 1 "20"
 14 "22"
 6 "24"

strucid **structure ID**

type: string (**str3**)
 unique values: **182** missing "": **0/1,230**
 examples: "010"
 "034"
 "070"
 "173"

hala **How much is the total value of assets that all household members own?**

type: numeric (**long**)
 range: [100000,150000] units: **10000**
 unique values: **3** missing .: **1,224/1,230**
 unique missing codes: **2** missing *: **3/1,230**

tabulation:	Freq.	Value			
	1	100000			
	1	110000			
	1	150000			
	1,224	.			
	3	.c			
mean:		120000			
std. dev:		26457.5			

percentiles:	10%	25%	50%	75%	90%
	100000	100000	110000	150000	150000

halaa **Range of asset value (Baht) From**

type: numeric (**long**)
 range: [100000,100000] units: **1**
 unique values: **1** missing .: **1,225/1,230**
 unique missing codes: **2** missing *: **3/1,230**

tabulation:	Freq.	Value			
	2	100000			
	1,225	.			
	3	.c			
mean:		100000			
std. dev:		0			

percentiles:	10%	25%	50%	75%	90%
	100000	100000	100000	100000	100000

halab **To**

type: numeric (**long**)

```

range: [120000,200000]          units: 10000
unique values: 2                missing .: 1,225/1,230
unique missing codes: 2         missing *: 3/1,230

  tabulation:  Freq.  Value
                1    120000
                1    200000
            1,225  .
                3    .c
    mean:      160000
    std. dev:  56568.5

percentiles:    10%    25%    50%    75%    90%
                120000  120000  160000  200000  200000
    
```

hala_des_1 **Asset type 1: House/building/pavilion (exclude under construction)**

```

type: string (str237)
unique values: 1                missing "": 0/1,230

  tabulation:  Freq.  Value
                1,230  " บ้าน / อาคาร / ศาลา /
                                โรงเรือนเล็ก"ขงสัตว์"
                                (ไม่รวมมูลค่าสิ่งปลูกสร้างที่ยังไม่แล้ว
                                สิ้นจ)"

warning: variable has embedded blanks
    
```

hal_num_1 **Amount of House/building/pavilion (exclude under construction)**

```

type: numeric (byte)
range: [0,6]                    units: 1
unique values: 7                missing .: 0/1,230

  tabulation:  Freq.  Value
                35    0
                674   1
                259   2
                197   3
                 50   4
                 11   5
                  4   6
    mean:      1.67642
    std. dev:  1.00658

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

hal_memberid_1
HH member id: Owner of House/building/pavilion (exclude under construction)

```

type: string (str11), but longest is str2
unique values: 1                missing "": 0/1,230
unique missing codes: 1         missing *: 1,230/1,230

  tabulation:  Freq.  Value
                1,230  "NA"
    
```

hala_des_2 **Asset type 2: Saloon car**

```

type: string (str237), but longest is str18
unique values: 1 missing "": 0/1,230
tabulation: Freq. Value
              1,230 " "
    
```

hal_num_2 **Amount of Sedan**

```

type: numeric (byte)
range: [0,5] units: 1
unique values: 5 missing .: 0/1,230
tabulation: Freq. Value
              1,114 0
              105 1
               8 2
               2 3
               1 5
mean: .107317
std. dev: .367334
percentiles: 10% 25% 50% 75% 90%
              0 0 0 0 0
    
```

hal_memberid_2 **HH member id: Owner of Sedan**

```

type: string (str11), but longest is str3
unique values: 9 missing "": 1,206/1,230
unique missing codes: 2 missing *: 1/1,230
tabulation: Freq. Value
              1,206 ""
               1 "H10"
               5 "H2"
               3 "H3"
               2 "H4"
               4 "H5"
               5 "H6"
               2 "H7"
               1 "H8"
               1 "NA"
    
```

hala_des_3 **Asset type 3: Pickup truck, van, small truck**

```

type: string (str237), but longest is str71
unique values: 1 missing "": 0/1,230
tabulation: Freq. Value
              1,230 "รถกระบะ รถตู้ รถบรรทุกเล็ก"
warning: variable has embedded blanks
    
```

hal_num_3 **Amount of Pickup truck, van, small truck**

```

type: numeric (byte)
range: [0,4] units: 1
unique values: 5 missing .: 0/1,230
    
```

```

tabulation:  Freq.  Value
              756  0
              399  1
              59   2
              12   3
              4    4
    mean:    .462602
    std. dev: .665174

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

hal_memberid_3 **HH member id: Owner of Pickup truck, van, small truck**

```

type: string (str11), but longest is str8
unique values: 14
unique missing codes: 2
missing "": 1,184/1,230
missing *: 1/1,230
    
```

```

tabulation:  Freq.  Value
              1,184  ""
              1    "H10"
              1    "H11"
              9    "H2"
              9    "H3"
              1    "H3,H5"
              1    "H3/H4"
              6    "H4"
              8    "H5"
              1    "H5,H6,H9"
              4    "H6"
              2    "H7"
              1    "H8"
              1    "H9"
              1    "NA"
    
```

hala_des_4 **Asset type 4: Bigger than 6-wheeler truck**

```

type: string (str237), but longest is str36
unique values: 1
missing "": 0/1,230

tabulation:  Freq.  Value
              1, 2 3 0  " r  6  n" 0 v"  u l j "

warning: variable has embedded blanks
    
```

hal_num_4 **Amount of More than 6-wheel truck**

```

type: numeric (byte)
range: [0,5]
unique values: 5
units: 1
missing .: 0/1,230

tabulation:  Freq.  Value
              1,172  0
              50    1
              6     2
              1     3
              1     5
    mean:    .056911
    std. dev: .290921

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

hal_memberid_4 **HH member id: Owner of More than 6-wheel truck**

type: string (**str11**), but longest is str2

unique values: **6** missing "": **1,219/1,230**
 unique missing codes: **2** missing *: **1/1,230**

tabulation:	Freq.	Value
	1,219	" "
	2	"H2"
	2	"H3"
	3	"H4"
	2	"H6"
	1	"H7"
	1	"NA"

hala_des_5 **Asset type 5: Motorcycle**

type: string (**str211**), but longest is str39

unique values: **1** missing "": **0/1,230**

tabulation:	Freq.	Value
	1	, 2 3 0

hal_num_5 **Amount of Motorcycle**

type: numeric (**byte**)

range: **[0,6]** units: **1**
 unique values: **7** missing .: **0/1,230**

tabulation:	Freq.	Value
	83	0
	394	1
	490	2
	198	3
	46	4
	14	5
	5	6

mean: **1.83089**
 std. dev: **1.02007**

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

hala_des_6 **Asset type 6: Wheel plough**

type: string (**str211**), but longest is str33

unique values: **1** missing "": **0/1,230**

tabulation:	Freq.	Value
	1	, 2 3 0 " ร ถ ไ ถ เ ค ^ น ต ำ น "

hal_num_6 **Amount of Wheel plough**

type: numeric (**byte**)

range: **[0,3]** units: **1**
 unique values: **4** missing .: **0/1,230**

```

tabulation:  Freq.  Value
              696  0
              523  1
              10  2
              1  3
  mean:      .443902
  std. dev:  .517889

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

hala_des_7 **Asset type 7: 4-wheeler tractor**

```

type: string (str211), but longest is str45
unique values: 1 missing "": 0/1,230
tabulation:  Freq.  Value
              1 , 2 3 0 " ร ถ อ อ น ร ก เ ค อ ร ' 4
warning: variable has embedded blanks
    
```

hal_num_7 **Amount of 4-wheel tractor**

```

type: numeric (byte)
range: [0,3] units: 1
unique values: 4 missing .: 0/1,230

tabulation:  Freq.  Value
              1,107  0
              113  1
               8  2
               2  3
  mean:      .109756
  std. dev:  .347235

percentiles: 10%    25%    50%    75%    90%
              0      0      0      0      .5
    
```

hala_des_8 **Asset type 8: Cell phone**

```

type: string (str211), but longest is str42
unique values: 1 missing "": 0/1,230
tabulation:  Freq.  Value
              1,230 "โทรศัพท์มือถือ"
    
```

hal_num_8 **Amount of Cell phone**

```

type: numeric (byte)
range: [0,12] units: 1
unique values: 12 missing .: 0/1,230
    
```



```

tabulation:  Freq.  Value
              13    0
              150    1
              332    2
              294    3
              214    4
              114    5
               65    6
               23    7
               14    8
                5    9
                5   10
                1   12
    mean:     3.16423
    std. dev: 1.68631

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

hala_des_9 **Asset type 9: Home Phone**

```

type:  string (str211), but longest is str36
unique values: 1          missing "": 0/1,230
tabulation:  Freq.  Value
              1      ,  2  3  0          "  İ  η  ρ  π  ~  π  η  '  1
    
```

hal_num_9 **Amount of Home phone**

```

type:  numeric (byte)
range:  [0,1]          units: 1
unique values: 2          missing .: 0/1,230
tabulation:  Freq.  Value
              1,225  0
               5    1
    mean:     .004065
    std. dev:  .063654

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

hala_des_10 **Asset type 10: Computer/laptop computer**

```

type:  string (str211), but longest is str60
unique values: 1          missing "": 0/1,230
tabulation:  Freq.  Value
              1,230  "คอมพิวเตอร์ / โน้ตบุ๊ก"
warning:  variable has embedded blanks
    
```

hal_num_10 **Amount of Computer/laptop computer**

```

type:  numeric (byte)
range:  [0,15]          units: 1
unique values: 7          missing .: 0/1,230
    
```

```

tabulation:  Freq.  Value
              977  0
              208  1
              38   2
               4   3
               1   4
               1  12
               1  15
    mean:     .265854
    std. dev: .751492

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

hala_des_11 **Asset type 11: Tablet/Ipad**

```

    type:  string (str211), but longest is str42
unique values:  1                missing "":  0/1,230
    tabulation:  Freq.  Value
                  1 , 2 3 0      " ๙๓๔๕๖๗๘๙ / ๑๒๓๔๕ "
    warning:  variable has embedded blanks
    
```

hal_num_11 **Amount of Tablet/Ipad**

```

    type:  numeric (byte)
    range:  [0,4]                units:  1
unique values:  5                missing .:  0/1,230

    tabulation:  Freq.  Value
                  1,053  0
                   152  1
                    19  2
                     5  3
                     1  4
    mean:     .169919
    std. dev: .454153

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

hala_des_12 **Asset type 12: VDO/VCD/DVD player**

```

    type:  string (str211), but longest is str45
unique values:  1                missing "":  0/1,230
    tabulation:  Freq.  Value
                  1 , 2 3 0      "๙๓๔๕๖๗๘๙ VDO/VCD/DVD "
    warning:  variable has embedded blanks
    
```

hal_num_12 **Amount of VDO/VCD/DVD player**

```

    type:  numeric (byte)
    range:  [0,4]                units:  1
unique values:  5                missing .:  0/1,230
    
```



```

tabulation:  Freq.  Value
              24    0
              44    1
              190   2
              359   3
              296   4
              148   5
              72    6
              43    7
              28    8
              12    9
              10   10
              2    11
              1    15
              1    16
    mean:     3.7748
    std. dev: 1.83329

percentiles: 10%    25%    50%    75%    90%
              2     3     3     5     6
    
```

hala_des_15 **Asset type 15: Water heater**

```

type: string (str211), but longest is str48
unique values: 1          missing "": 0/1,230

tabulation:  Freq.  Value
              1,230  "เครื่องทำน้ำอุ่น"
    
```

hal_num_15 **Amount of Water heater**

```

type: numeric (byte)
range: [0,5]          units: 1
unique values: 6      missing .: 0/1,230

tabulation:  Freq.  Value
              955   0
              240   1
              24    2
              8     3
              2     4
              1     5
    mean:     .264228
    std. dev: .555413

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

hala_des_16 **Asset type 16: Washing machine**

```

type: string (str211), but longest is str39
unique values: 1          missing "": 0/1,230

tabulation:  Freq.  Value
              1          ,          2          3          0
    
```

hal_num_16 **Amount of Washing machine**

```

type: numeric (byte)
    
```

```

range: [0,4] units: 1
unique values: 5 missing .: 0/1,230

tabulation: Freq. Value
             237 0
             907 1
             80 2
              4 3
              2 4
mean: .88374
std. dev: .521604

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

hala_des_17 **Asset type 17: Air-conditioner**

```

type: string (str211), but longest is str48
unique values: 1 missing "": 0/1,230

tabulation: Freq. Value
             1,230 "เครื่องปรับอากาศ"
    
```

hal_num_17 **Amount of Air-conditioner**

```

type: numeric (byte)
range: [0,6] units: 1
unique values: 7 missing .: 0/1,230

tabulation: Freq. Value
             1,003 0
             154 1
              46 2
              17 3
               8 4
               1 5
               1 6
mean: .276423
std. dev: .690524

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

hala_des_18 **Asset type 18: Microwave**

```

type: string (str211), but longest is str24
unique values: 1 missing "": 0/1,230

tabulation: Freq. Value
             1,230 "ไมโครเวฟ"
    
```

hal_num_18 **Amount Microwave**

```

type: numeric (byte)
range: [0,2] units: 1
unique values: 3 missing .: 0/1,230
    
```

```

tabulation:  Freq.  Value
              982  0
              235  1
              13   2
    mean:    .212195
    std. dev: .43412

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

hala_des_19 **Asset type 19: Others, specify**

```

type: string (str211), but longest is str92
unique values: 114          missing "": 589/1,230

warning: variable has embedded and trailing blanks
    
```

hal_num_19 **Amount of Other 1**

```

type: numeric (byte)
range: [0,6]          units: 1
unique values: 7      missing .: 599/1,230

tabulation:  Freq.  Value
              99   0
              443  1
              73   2
              11   3
               2   4
               2   5
               1   6
              599  .
    mean:    1.02377
    std. dev: .679219

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

hala_des_20 **Asset type 20: Others, specify**

```

type: string (str211), but longest is str72
unique values: 86          missing "": 957/1,230

tabulation:  Freq.  Value
              957  ""
               1  "G9UP"
                1  "กรรไกรตัดกิ่ง"
                12 "กระดิ่งน้ำร้อน"
               1  "กระทะไฟฟ้า"
                1  "กล่องทีวีดิจิตอล"
                1  "กล่องรับสัญญาณ"
               1  "กาดัมน้ำ"
                1  "กาดัมน้ำร้อน"
               3  "กาน้ำร้อน"
                1  "กาน้ำร้อนไฟฟ้า"
               4  "จักรเย็บผ้า"
                4  "จักรเย็บผ้าไฟฟ้า"
                1  "จากรเย็บผ้าไฟฟ้า"
                1  "งานควเทียม"
                1  "งานควเทียม"
               1  "คูเซ็น"
                1  "คูน้ำมัน"
    
```

- 1 "คู่มือ"
 - 2 "คู่มือเชื่อม"
- 22 "คู่มือเซ็น"
 - 2 "คู่มือเซ็นผ้า"
- 1 "ถังฉีดยา"
- 1 "ถังพ่นยา"
- 1 "ปัมลม"
- 1 "พัดลม"
 - 2 "พัดลมแอร์"
 - 3 "พัดลมไอน้ำ"
- 1 "รถ 3 ล้อ (แต่เดิม)"
 - 2 "รถจักรยายน"
 - 1 "รถจักรยายนชนิด"
- 1 "รถมอเตอร์ไซด์"
- 1 "รถสามล้อ"
- 1 "รถสี่ล้อ"
- 1 "รถอีแต๋น"
 - 1 "รถเกี่ยชวี่ขาว"
- 1 "รถเข็น"
- 2 "รถแม่คโคร"
 - 1 "รถโลขนขนาดเล็ก"
- 2 "ลำโพง"
- 1 "สามล้อ"
 - 1 "หม้อข้าว"
 - 8 "หม้อหุงข้าว"
 - 1 "หม้อหุงข้าวไฟฟ้า"
 - 1 "หม้ออบความร้อน"
 - 5 "เครื่องกรองน้ำ"
 - 3 "เครื่องฉีดยา"
 - 1 "เครื่องฉีดยาฆ่าหญ้า"
 - 2 "เครื่องฉีดยาหญ้า"
 - 1 "เครื่องฉีดคพ่น"
 - 34 "เครื่องตัดหญ้า"
 - 1 "เครื่องทำน้ำร้อน"
 - 1 "เครื่องทำน้ำอุ่น"
 - 1 "เครื่องบดหญ้า"
 - 1 "เครื่องปรีน"
 - 3 "เครื่องปรีน"
 - 1 "เครื่องปรีนผลไม้ม"
 - 2 "เครื่องปรีนไฟ"
 - 1 "เครื่องปรีนไฟฟ้า"
 - 3 "เครื่องพ่นปุ๋ย"
 - 25 "เครื่องพ่นยา"
 - 1 "เครื่องพ่นยาฆ่าหญ้า"
 - 1 "เครื่องพ่นยาฆ่าแมลง"
 - 1 "เครื่องมีอช้าง"
 - 1 "เครื่องล้างรถ"
 - 1 "เครื่องสี่ล้อ"
 - 39 "เครื่องสูบน้ำ"
 - 1 "เครื่องอัดฉีด"
 - 1 "เครื่องอัดฟาง"
 - 1 "เครื่องเล่นซีดี"
 - 1 "เครื่องเสียง"
 - 1 "เครื่องเสียง 1 ชุด"
 - 1 "เครื่องโรยแป้ง"
- 23 "เตารีด"
- 1 "เตาอบ"
 - 3 "เตาแก๊ส"
 - 1 "เบาะนวดไฟฟ้า"
 - 1 "เสื่อขวงเคีอน"
 - 2 "เสื่อขวงเครื่อง"
- 1 "แม่คโคร"
 - 1 "แอร์พัดลม"
 - 1 "โรงงานน้ำดื่ม"
 - 1 "โรงสี่ล้อ"
- 1 "โครไวล"
- 1 "โคสูบน้ำ"

warning: variable has embedded blanks

hal_num_20 Amount of Other 2

```

type: numeric (byte)
range: [0,5]
unique values: 6
units: 1
missing .: 960/1,230

tabulation: Freq. Value
             57 0
             176 1
              31 2
               4 3
               1 4
               1 5
             960 .
mean: .959259
std. dev: .691294

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

hala_des_21 Asset type 21: Others, specify

```

type: string (str211)
unique values: 47
missing "": 1,125/1,230
    
```

```

tabulation: Freq. Value
1,125 ""
1 "กบไสไม้"
1 "กระต่อน้ำร้อน"
5 "กระต่อน้ำร้อน"
1 "กลองชุด"
1 "กะทะไฟฟ้า"
2 "จักรเย็บผ้า"
1 "จักรเย็บผ้า"
1 "ชุดเครื่องเสียง"
1 "ตู้เชื่อม"
1 "ตู้แช่ของ"
1 "ถังน้ำ"
1 "รถขนดิน"
1 "รถสกู๊ตเตอร์"
1 "รถจักรยานที่ดัดแปลงเป็นรถบรรทุกหญ้า"
1 "รถเก็บขยะ"
1 "รถเทีย"
1 "ลำโพง"
2 "หม้อหุงข้าว"
1 "อ.ป.ก.ร.ม.ร."

ห็นเกล็ด"
1 "เครื่องสูบน้ำ"
1 "เครื่องจักรเย็บผ้า"
1 "เครื่องตัดหญ้า (แรงดัน)"
3 "เครื่องตัดหญ้า"
1 "เครื่องตัดหญ้า"
1 "เครื่องตัดหญ้า"
1 "เครื่องตัดหญ้า"
10 "เครื่องตัดหญ้า"
1 "เครื่องสูบน้ำ"
1 "เครื่องปั่น"
1 "เครื่องปั่นไฟ"
1 "เครื่องปั่นไฟ+น้ำ"
5 "เครื่องท่อน้ำ"
7 "เครื่องท่อน้ำ"
1 "เครื่องท่อน้ำแบบลง"
2 "เครื่องท่อน้ำ"
    
```

hal_num_22 **Amount of Other 4**

```

type: numeric (byte)
range: [0,7] units: 1
unique values: 5 missing.: 1,192/1,230

tabulation: Freq. Value
              7 0
              22 1
               5 2
               2 3
               2 7
            1,192 .
mean: 1.36842
std. dev: 1.53202

percentiles: 10% 25% 50% 75% 90%
              0 1 1 1 3
    
```

hala_des_23 **Asset type 23: Others, specify**

```

type: string (str211), but longest is str48
unique values: 5 missing "": 1,223/1,230

tabulation: Freq. Value
            1,223 ""
              1 "กระดิกน้ำร้อน"
              3 "ตู้เย็น"
                1 "เครื่องปรับอากาศ"
                1 "เลื่อนวงเคียน"
                1 "ไฟเบอร์ (คัตเหล็ก)"

warning: variable has embedded blanks
    
```

hal_num_23 **Amount of Other 5**

```

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing.: 1,223/1,230

tabulation: Freq. Value
              3 0
              4 1
            1,223 .
mean: .571429
std. dev: .534522

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

hala_des_24 **Asset type 24: Others, specify**

```

type: string (str211), but longest is str21
unique values: 1 missing "": 1,229/1,230

tabulation: Freq. Value
            1,229 ""
              1 "เตาข้าง"
    
```

hal_num_24 **Amount of Other 6**

```

type: numeric (byte)
range: [.,.]
unique values: 1
units: .
missing ..: 1,229/1,230

tabulation: Freq. Value
              1 0
              1,229 .
mean: 0
std. dev: .

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

b11 **What type of house does the household live in?**

```

type: numeric (byte)
label: b11
range: [1,3]
unique values: 2
units: 1
missing ..: 0/1,230

tabulation: Freq. Numeric Label
              370 1 single
              860 3 double
    
```

b13 **Material of the first floor**

```

type: numeric (byte)
label: b13
range: [1,99]
unique values: 5
units: 1
missing ..: 0/1,230

tabulation: Freq. Numeric Label
              105 1 soil
              7 3 wood
              384 7 cement/concrete or precast floor
                (no tile)
              732 9 cement/concrete or precast floor
                (with tile)
              2 99 other
    
```

b13a **other, record in b13a (not display)**

```

type: string (str47), but longest is str0
unique values: 0
missing "": 1,230/1,230

tabulation: Freq. Value
              1,230 ""
    
```

b14 **Material of the wall of the first storey**

```

type: numeric (byte)
label: b14
    
```

range: [1,99] units: 1
 unique values: 7 missing .: 0/1,230
 unique missing codes: 1 missing *: 92/1,230

tabulation:	Freq.	Numeric	Label
	1	1	bamboo/reed woven
	11	5	spill
	1,113	7	bricks/cement
	10	9	galvanized iron
	1	13	Viva sheet/smart board
	1	17	synthetic wood
	1	99	Other, record in b14a
	92	.b	

b14a **other, record in b14a (not display)**

type: string (**str102**), but longest is str0
 unique values: 0 missing "": 1,230/1,230
 tabulation: Freq. Value
 1,230 ""

b15 **Material of the upper floor(s)**

type: numeric (**byte**)
 label: **b15**
 range: [1,7] units: 1
 unique values: 4 missing .: 0/1,230
 unique missing codes: 1 missing *: 370/1,230

tabulation:	Freq.	Numeric	Label
	845	1	wood
	2	3	bamboo
	3	5	cement/concrete or precast floor (no tile)
	10	7	cement/concrete or precast floor (with tile)
	370	.b	

b15a **other, record in b15a (not display)**

type: string (**str15**), but longest is str0
 unique values: 0 missing "": 1,230/1,230
 tabulation: Freq. Value
 1,230 ""

b16 **Material of the wall of the upper floor(s)**

type: numeric (**byte**)
 label: **b16**
 range: [1,99] units: 1
 unique values: 9 missing .: 0/1,230
 unique missing codes: 1 missing *: 369/1,230

```

tabulation:  Freq.  Numeric  Label
              5         1  bamboo/reed
              1         3   log
             751         5  spill
              11         7  bricks/cement
              44         9  galvanized iron
               3        11  Gypsum
               8        13  Viva sheet/smart board
              32        17  synthetic wood
               6        99  other
             369         .b
    
```

b16a **other, record in b16a (not display)**

```

type: string (str48), but longest is str0
unique values: 0 missing "": 1,230/1,230
tabulation:  Freq.  Value
             1,230 ""
    
```

b17 **How many toilets are there outside the house**

```

type: numeric (byte)
range: [0,2] units: 1
unique values: 3 missing .: 0/1,230
tabulation:  Freq.  Value
             747  0
             435  1
              48  2
mean: .431707
std. dev: .568901
percentiles: 10%    25%    50%    75%    90%
              0      0      0      1      1
    
```

b18 **How many toilets are there on the first floor inside the house?**

```

type: numeric (byte)
range: [0,5] units: 1
unique values: 5 missing .: 0/1,230
tabulation:  Freq.  Value
             356  0
             728  1
             135  2
              10  3
               1  5
mean: .839837
std. dev: .647614
percentiles: 10%    25%    50%    75%    90%
              0      0      1      1      2
    
```

b110 **Type of the toilet**

```

type: string (str3)
unique values: 6 missing "": 0/1,230
unique missing codes: 2 missing *: 8/1,230
    
```

```

tabulation: Freq. Value
            1,107 "A"
              50 "A;C"
               2 "B"
              63 "C"
               1 "MI"
               7 "NA"
    
```

b110a **others, record in b110a**

```

type: string (str1), but longest is str0
unique values: 0 missing "": 1,230/1,230
tabulation: Freq. Value
            1,230 ""
    
```

b110_des **Description: Type of the toilet (not display)**

```

type: string (str43), but longest is str0
unique values: 0 missing "": 1,230/1,230
tabulation: Freq. Value
            1,230 ""
    
```

b115 **How many bedrooms are there inside the house**

```

type: numeric (byte)
range: [0,5] units: 1
unique values: 6 missing .: 0/1,230
unique missing codes: 1 missing *: 33/1,230
tabulation: Freq. Value
            154 0
            333 1
            447 2
            215 3
             38 4
             10 5
             33 .d
mean: 1.73266
std. dev: 1.05074
percentiles: 10% 25% 50% 75% 90%
              0 1 2 2 3
    
```

b114 **Interviewer note (unavailable)**

```

type: string (str383), but longest is str0
unique values: 0 missing "": 1,230/1,230
tabulation: Freq. Value
            1,230 ""
    
```

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 .: 0/1,230

tabulation: Freq. Numeric Label
1,224 0 no
6 1 yes
    
```

survey_name **survey round**

```

type: string (str12)
unique values: 1 missing "": 0/1,230

tabulation: Freq. Value
1,230 "RESURVEY2019"
    
```

year_survey **year survey**

```

type: numeric (float)
range: [2019,2019] units: 1
unique values: 1 missing .: 0/1,230

tabulation: Freq. Value
1,230 2019
mean: 2019
std. dev: 0

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

```

2 . log close
name: <unnamed>
log: Z:\\RIECE DATA\\RIECE_RELEASE V5-2019\\Resurvey2019\\codebook\\a9.scm1
log type: smcl
closed on: 22 Aug 2024, 09:23:11
    
```
