Statistics/Data analysis

```
      name:  <unnamed>
       log:  Z:\\RIECE DATA\RIECE_RELEASE V3-2017-2018/codebook\2017\a4.scml
  log type:  smcl
 opened on:   3 Oct 2024, 13:10:58

1 . codebookr _all,all

                Dataset:  Z:\RIECE DATA\RIECE_RELEASE V3-2017-2018/codebook\a4_run.dta
             Last saved:   3 Oct 2024 13:09
                        DATA HAVE CHANGED SINCE LAST SAVED

                  Label:  [none]
  Number of variables:  277
Number of observations:  1,266
                  Size:  5,112,108 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:  1,266                    missing "":  0/1,266

             examples:  "201591160604209"
                        "201691131001998"
                        "201691160105068"
                        "201691161706097"

-------------------------------------------------------------------------------
iyear                                                                    year
-------------------------------------------------------------------------------

                type:  string (str4)

        unique values:  2                        missing "":  0/1,266

           tabulation:  Freq.  Value
                          459  "2015"
                          807  "2016"

-------------------------------------------------------------------------------
prov                                                                province
-------------------------------------------------------------------------------

                type:  string (str2)
```

unique values: **2** missing "": **0/1,266**

tabulation:

Freq.	Value
1,144	**"91"**
122	**"93"**

---

amp **amphoe**

---

type: string (**str2**)

unique values: **8** missing "": **0/1,266**

tabulation:

Freq.	Value
1	**"09"**
122	**"12"**
226	**"13"**
106	**"14"**
124	**"15"**
475	**"16"**
31	**"17"**
181	**"18"**

---

tam **tambon**

---

type: string (**str2**)

unique values: **15** missing "": **0/1,266**

tabulation:

Freq.	Value
57	**"01"**
202	**"02"**
105	**"04"**
51	**"05"**
50	**"06"**
55	**"07"**
49	**"08"**
85	**"09"**
115	**"10"**
73	**"11"**
125	**"13"**
42	**"14"**
129	**"15"**
84	**"17"**
44	**"19"**

---

moo **moo**

---

type: string (**str2**)

unique values: **22** missing "": **0/1,266**

tabulation:

Freq.	Value
126	**"01"**
57	**"02"**
122	**"03"**
140	**"04"**
114	**"05"**
136	**"06"**
63	**"07"**
132	**"08"**
79	**"09"**
64	**"10"**
45	**"11"**
36	**"12"**
36	**"13"**
10	**"14"**

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**/**1,266**

examples: **"010"**
"034"
"070"
"142"

---

a4 In the past 12 months, did the household invest in agriculture or own agricultur

---

type: numeric (**byte**)
label: **a4**

range: [**1**,**3**] units: **1**
unique values: **2** missing .: **0**/**1,266**
unique missing codes: **1** missing *: **1**/**1,266**

tabulation:

Freq.	Numeric	Label
1,059	**1**	yes
206	**3**	no
1	**.a**	

---

agri_1 **Sticky rice in-season (not display)**

---

type: string (**str76**), but longest is str0

unique values: **0** missing "": **1,266**/**1,266**

tabulation:

Freq.	Value
1,266	""

agri_1:
1. subjected to a carryforward operation

---

a4_do_1 In the past 12 months, did the household invest in sticky rice in-season

---

type: numeric (**byte**)
label: **a4_do**

range: [**1**,**3**] units: **1**
unique values: **2** missing .: **4**/**1,266**

tabulation:

Freq.	Numeric	Label
995	**1**	yes
267	**3**	no
4	**.**	

---

a4_aa_1 Sticky rice in-season: The total area used for production 1,600 sqm

---

type: numeric (**byte**)

range: [**1,47**] units: **1**
unique values: **32** missing .: **272/1,266**
unique missing codes: **2** missing *: **2/1,266**

tabulation:	Freq.	Value
	24	**1**
	58	**2**
	109	**3**
	95	**4**
	127	**5**
	79	**6**
	84	**7**
	72	**8**
	46	**9**
	87	**10**
	22	**11**
	26	**12**
	29	**13**
	23	**14**
	33	**15**
	17	**16**
	11	**17**
	10	**18**
	3	**19**
	10	**20**
	2	**21**
	1	**22**
	3	**23**
	4	**24**
	4	**25**
	2	**26**
	1	**27**
	2	**28**
	1	**29**
	5	**30**
	1	**34**
	1	**47**
	272	**.**
	2	**.c**

mean: **7.83468**
std. dev: **5.33829**

percentiles:	10%	25%	50%	75%	90%
	3	**4**	**7**	**10**	**15**

---

a4_ab_1 **Sticky rice in-season: The total area used for production 400 sqm**

---

type: numeric (**byte**)

range: [**1,3**] units: **1**
unique values: **3** missing .: **1,174/1,266**
unique missing codes: **2** missing *: **3/1,266**

tabulation:	Freq.	Value
	17	**1**
	40	**2**
	32	**3**
	1,174	**.**
	3	**.c**

mean: **2.16854**
std. dev: **.726698**

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

---

a4_ac_1 **Sticky rice in-season: The total area used for production 4 sqm**

---

type: numeric (**byte**)

range: [**1,98**] units: **1**
unique values: **13** missing .: **1,246/1,266**
unique missing codes: **2** missing *: **3/1,266**

tabulation: Freq. Value
1 1
1 2
1 16
1 22
2 30
1 53
2 60
1 70
1 75
1 76
1 87
3 90
1 98
1,246 .
3 .c

mean: **55.8824**
std. dev: **32.8251**

percentiles:	10%	25%	50%	75%	90%
	2	**30**	**60**	**87**	**90**

---

a4_b_1
Sticky rice in-season: Total amount paid for plowed,sowed, planted, harvested or

---

type: numeric (**long**)

range: [**0,34500**] units: **1**
unique values: **339** missing .: **271/1,266**
unique missing codes: **2** missing *: **14/1,266**

mean: **4170.79**
std. dev: **3745.17**

percentiles:	10%	25%	50%	75%	90%
	1000	**1733**	**3000**	**5400**	**8460**

---

a4_c_1 **Sticky rice in-season: Total cost of fertilizer and manuring fertilizer**

---

type: numeric (**long**)

range: [**0,27200**] units: **1**
unique values: **267** missing .: **271/1,266**
unique missing codes: **2** missing *: **8/1,266**

mean: **1262.01**
std. dev: **2135.32**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**400**	**1867**	**3400**

---

a4_d_1
Sticky rice in-season: Total cost of pesticide, insecticide or fungicide and hir

---

type: numeric (**int**)

range:	[0,5000]	units:	1
unique values:	97	missing .:	271/1,266
unique missing codes:	3	missing *:	7/1,266

tabulation:	Freq.	Value
	816	0
	1	40
	1	60
	1	75
	1	90
	2	100
	1	111
	1	112
	1	117
	1	120
	1	127
	1	142
	4	150
	1	159
	4	200
	1	220
	1	225
	1	234
	1	250
	1	264
	1	275
	4	300
	2	333
	1	336
	2	350
	1	360
	1	382
	4	400
	1	421
	1	429
	3	450
	1	467
	1	469
	10	500
	1	515
	1	525
	1	550
	1	560
	1	580
	7	600
	1	630
	2	660
	3	667
	4	700
	1	708
	1	727
	1	748
	1	750
	1	789
	8	800
	1	820
	1	833
	1	840
	1	844
	1	850
	2	857
	1	875
	2	900
	1	909
	1	913
	1	920
	17	1000
	1	1100
	1	1114
	1	1125
	1	1128
	1	1143

1	1148
4	1200
1	1300
1	1313
1	1400
5	1500
1	1575
1	1600
1	1750
1	1769
1	1800
1	1846
1	1933
5	2000
1	2220
1	2273
1	2300
1	2363
1	2450
2	2500
1	2526
1	2600
1	3200
2	3500
1	3600
1	3800
1	3900
1	4000
1	4091
1	5000
271	.
6	.c
1	.d

mean: 173.471
std. dev: 532.097

percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	660

---

a4_e_1
Sticky rice in-season: Other expenses such as water pumping, logistic of rice/fe

---

type: numeric (**int**)

range: [**0,7700**] units: **1**
unique values: **155** missing .: **271/1,266**
unique missing codes: **3** missing *: **10/1,266**

mean: **231.052**
std. dev: **621.569**

percentiles:	10%	25%	50%	75%	90%
	0	0	0	200	612

---

a4_fa_1 **Sticky rice in-season: Cost of seeds (purchase)**

---

type: numeric (**long**)

range: [**0,28000**] units: **1**
unique values: **67** missing .: **271/1,266**
unique missing codes: **3** missing *: **11/1,266**

tabulation:	Freq.	Value
	866	0
	1	180
	1	270
	1	300
	1	330
	2	400
	1	520
	3	550
	2	560
	4	600
	4	700
	1	720
	1	750
	2	800
	2	900
	5	1000
	2	1050
	1	1060
	4	1100
	1	1160
	4	1200
	1	1240
	4	1300
	2	1400
	1	1440
	5	1500
	2	1600
	1	1620
	2	1650
	1	1700
	2	1800
	1	1846
	1	1950
	4	2000
	1	2100
	3	2200
	1	2240
	2	2400
	1	2480
	3	2500
	2	2600
	2	2640
	1	2800
	1	2850
	1	2950
	4	3000
	1	3120
	1	3250
	1	3300
	1	3500
	1	3600
	1	3675
	1	3850
	1	3900
	1	4200
	1	4500
	2	4550
	1	4950
	1	5200
	1	5463
	5	5500
	1	6930
	1	7150
	1	10000
	1	10400
	1	17550
	1	28000
	271	.
	8	.c
	3	.d
mean:	308.022	

std. dev: **1414.83**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**700**

---

a4_fb_1 **Sticky rice in-season: Cost of seeds (owned)**

---

type: numeric (**long**)

range: [**0,11550**] units: **1**
unique values: **222** missing .: **271/1,266**
unique missing codes: **2** missing *: **16/1,266**

mean: **1379.48**
std. dev: **1409.76**

percentiles:	10%	25%	50%	75%	90%
	0	**405**	**1050**	**1890**	**3080**

---

agri_2 **Jasmine rice in-season (not display)**

---

type: string (**str76**), but longest is str0

unique values: **0** missing "": **1,266/1,266**

tabulation: Freq. Value
1,266 ""

agri_2:
1. subjected to a carryforward operation

---

a4_do_2 **In the past 12 months, did the household invest in jasmine rice in-season**

---

type: numeric (**byte**)
label: **a4_do**

range: [**1,3**] units: **1**
unique values: **2** missing .: **4/1,266**

tabulation:	Freq.	Numeric	Label
	559	**1**	yes
	703	**3**	no
	4	**.**	

---

a4_aa_2 **Jasmine rice in-season: The total area used for production 1,600 sqm**

---

type: numeric (**byte**)

range: [**1,70**] units: **1**
unique values: **33** missing .: **722/1,266**
unique missing codes: **2** missing *: **1/1,266**

tabulation:	Freq.	Value
	95	**1**
	76	**2**
	69	**3**
	64	**4**
	56	**5**
	27	**6**
	23	**7**
	21	**8**
	17	**9**
	29	**10**
	6	**11**

	6	12
	7	13
	9	14
	3	15
	5	16
	6	17
	1	18
	2	19
	6	20
	2	21
	1	22
	1	24
	1	26
	2	30
	1	32
	1	34
	1	35
	1	38
	1	39
	1	40
	1	49
	1	70
	722	.
	1	.c

mean: 5.88029
std. dev: 6.6195

percentiles:	10%	25%	50%	75%	90%
	1	2	4	7	12

---

a4_ab_2 **Jasmine rice in-season: The total area used for production 400 sqm**

---

type: numeric (**byte**)

range: [1,3] units: 1
unique values: 3 missing .: 1,217/1,266
unique missing codes: 2 missing *: 1/1,266

tabulation:	Freq.	Value
	5	1
	27	2
	16	3
	1,217	.
	1	.c

mean: 2.22917
std. dev: .627036

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

---

a4_ac_2 **Jasmine rice in-season: The total area used for production 4 sqm**

---

type: numeric (**byte**)

range: [15,40] units: 1
unique values: 3 missing .: 1,262/1,266
unique missing codes: 2 missing *: 1/1,266

tabulation:	Freq.	Value
	1	15
	1	26
	1	40
	1,262	.
	1	.c

mean: 27
std. dev: 12.53

percentiles:	10%	25%	50%	75%	90%
	15	**15**	**26**	**40**	**40**

---

a4_b_2
Jasmine rice in-season: Total amount paid for plowed,sowed, planted, harvested o

---

type: numeric (**long**)

range: [**0,19200**] units: **1**
unique values: **237** missing .: **707/1,266**
unique missing codes: **2** missing *: **10/1,266**

mean: **2640.57**
std. dev: **2842.02**

percentiles:	10%	25%	50%	75%	90%
	400	**743**	**1600**	**3440**	**6136**

---

a4_c_2 **Jasmine rice in-season: Total cost of fertilizer and manuring fertilizer**

---

type: numeric (**long**)

range: [**0,18696**] units: **1**
unique values: **209** missing .: **707/1,266**
unique missing codes: **2** missing *: **6/1,266**

mean: **870.087**
std. dev: **1952.08**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**1000**	**2333**

---

a4_d_2
Jasmine rice in-season: Total cost of pesticide, insecticide or fungicide and hi

---

type: numeric (**int**)

range: [**0,4000**] units: **1**
unique values: **66** missing .: **707/1,266**
unique missing codes: **3** missing *: **6/1,266**

tabulation:	Freq.	Value
	468	**0**
	1	**28**
	2	**30**
	1	**40**
	1	**46**
	1	**53**
	1	**58**
	1	**75**
	1	**80**
	1	**83**
	1	**87**
	1	**102**
	1	**118**
	1	**143**
	1	**150**
	1	**155**
	2	**167**
	1	**170**
	1	**175**
	1	**181**
	1	**187**
	1	**211**
	1	**225**
	1	**227**

1	233
1	240
2	250
1	264
1	265
1	273
1	280
1	286
2	300
3	333
1	337
1	341
1	356
1	369
2	375
1	387
1	402
1	472
1	474
5	500
1	579
3	600
1	667
1	771
1	780
2	800
1	857
1	909
5	1000
1	1050
1	1091
1	1143
1	1154
1	1195
1	1260
1	1300
1	1609
1	1800
1	1880
3	2000
1	2500
1	4000
707	.
4	.c
2	.d

mean: **94.5045**
std. dev: **339.388**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**264**

---

a4_e_2
Jasmine rice in-season: Other expenses such as water pumping, logistic of rice/f

---

type: numeric (**int**)

range: [**0,4300**] units: **1**
unique values: **127** missing .: **707/1,266**
unique missing codes: **2** missing *: **5/1,266**

mean: **124.989**
std. dev: **354.939**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**60**	**373**

---

a4_fa_2 **Jasmine rice in-season: Cost of seeds (purchase)**

---

type: numeric (**long**)

range: [**0,6500**] units: **1**
unique values: **38** missing .: **707/1,266**
unique missing codes: **2** missing *: **5/1,266**

tabulation:	Freq.	Value
	499	**0**
	1	**400**
	2	**500**
	1	**525**
	3	**550**
	1	**600**
	1	**700**
	1	**720**
	3	**750**
	1	**800**
	1	**900**
	4	**1000**
	1	**1080**
	4	**1100**
	1	**1170**
	1	**1200**
	1	**1240**
	1	**1250**
	1	**1400**
	2	**1500**
	1	**1950**
	1	**2000**
	1	**2080**
	1	**2154**
	2	**2200**
	2	**2500**
	1	**2750**
	1	**2850**
	3	**3000**
	1	**3500**
	1	**3600**
	1	**3640**
	3	**4200**
	1	**4950**
	1	**5400**
	1	**5600**
	1	**6300**
	1	**6500**
	707	**.**
	5	**.c**

mean: **203.175**
std. dev: **790.805**

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

---

a4_fb_2 **Jasmine rice in-season: Cost of seeds (owned)**

---

type: numeric (**long**)

range: [**0,13750**] units: **1**
unique values: **161** missing .: **707/1,266**
unique missing codes: **2** missing *: **16/1,266**

mean: **964.599**
std. dev: **1373.08**

percentiles:	10%	25%	50%	75%	90%
	0	**225**	**500**	**1120**	**2520**

---

agri_3 **Chainat rice in-season (not display)**

---

type: string (**str76**), but longest is str0

unique values: **0** missing "": **1,266/1,266**

tabulation: Freq. Value
1,266 ""

agri_3:
1. subjected to a carryforward operation

---

a4_do_3 **In the past 12 months, did the household invest in chainat rice in-season**

---

type: numeric (**byte**)
label: **a4_do**

range: [**1,3**] units: **1**
unique values: **2** missing .: **4/1,266**

tabulation: Freq. Numeric Label
1 **1** yes
1,261 **3** no
4 .

---

a4_aa_3 **Chainat rice in-season: The total area used for production 1,600 sqm**

---

type: numeric (**byte**)

range: [**2,2**] units: **1**
unique values: **1** missing .: **1,265/1,266**

tabulation: Freq. Value
1 **2**
1,265 .
mean: **2**
std. dev: .

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

---

a4_ab_3 **Chainat rice in-season: The total area used for production 400 sqm**

---

type: numeric (**byte**)

range: [.,.] units: .
unique values: **0** missing .: **1,266/1,266**

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

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

---

a4_ac_3 **Chainat rice in-season: The total area used for production 4 sqm**

---

type: numeric (**byte**)

range:	[.,.]	units:	.
unique values:	**0**	missing .:	**1,266/1,266**

tabulation:	Freq.	Value
	1,266	.

mean:	.
std. dev:	.

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

---

a4_b_3
Chainat rice in-season: Total amount paid for plowed,sowed, planted, harvested o

---

type:	numeric (**long**)		
range:	[**669,669**]	units:	**1**
unique values:	**1**	missing .:	**1,265/1,266**

tabulation:	Freq.	Value
	1	**669**
	1,265	.

mean:	**669**
std. dev:	.

percentiles:	10%	25%	50%	75%	90%
	669	**669**	**669**	**669**	**669**

---

a4_c_3 **Chainat rice in-season: Total cost of fertilizer and manuring fertilizer**

---

type:	numeric (**long**)		
range:	[**3739,3739**]	units:	**1**
unique values:	**1**	missing .:	**1,265/1,266**

tabulation:	Freq.	Value
	1	**3739**
	1,265	.

mean:	**3739**
std. dev:	.

percentiles:	10%	25%	50%	75%	90%
	3739	**3739**	**3739**	**3739**	**3739**

---

a4_d_3
Chainat rice in-season: Total cost of pesticide, insecticide or fungicide and hi

---

type:	numeric (**int**)		
range:	[**322,322**]	units:	**1**
unique values:	**1**	missing .:	**1,265/1,266**

tabulation:	Freq.	Value
	1	**322**
	1,265	.

mean:	**322**
std. dev:	.

percentiles:	10%	25%	50%	75%	90%
	322	**322**	**322**	**322**	**322**

---

a4_e_3
Chainat rice in-season: Other expenses such as water pumping, logistic of rice/f

---

type: numeric (**int**)

range: [**47,47**] units: **1**
unique values: **1** missing .: **1,265/1,266**

tabulation: Freq. Value
1 **47**
1,265 **.**

mean: **47**
std. dev: **.**

percentiles: 10% 25% 50% 75% 90%
47 **47** **47** **47** **47**

---

a4_fa_3 **Chainat rice in-season: Cost of seeds (purchase)**

---

type: numeric (**long**)

range: [.,.] units: **.**
unique values: **1** missing .: **1,265/1,266**

tabulation: Freq. Value
1 **0**
1,265 **.**

mean: **0**
std. dev: **.**

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

---

a4_fb_3 **Chainat rice in-season: Cost of seeds (owned)**

---

type: numeric (**long**)

range: [**1000,1000**] units: **1000**
unique values: **1** missing .: **1,265/1,266**

tabulation: Freq. Value
1 **1000**
1,265 **.**

mean: **1000**
std. dev: **.**

percentiles: 10% 25% 50% 75% 90%
1000 **1000** **1000** **1000** **1000**

---

agri_4 **Pitsanulok rice in-season (not display)**

---

type: string (**str76**), but longest is str0

unique values: **0** missing "": **1,266/1,266**

tabulation: Freq. Value
1,266 ""

agri_4:
1. subjected to a carryforward operation

---

a4_do_4 **In the past 12 months, did the household invest in pitsanulok rice in-season**

---

type: numeric (**byte**)
label: **a4_do**

range:	[**1,3**]	units:	**1**
unique values:	**2**	missing .:	**4**/**1,266**

tabulation:	Freq.	Numeric	Label
	1	**1**	yes
	1,261	**3**	no
	4	.	

---

a4_aa_4 **Pitsanulok rice in-season: The total area used for production 1,600 sqm**

---

type:	numeric (**byte**)		
range:	[**17,17**]	units:	**1**
unique values:	**1**	missing .:	**1,265**/**1,266**

tabulation:	Freq.	Value
	1	**17**
	1,265	.
mean:	**17**	
std. dev:	.	

percentiles:	10%	25%	50%	75%	90%
	17	**17**	**17**	**17**	**17**

---

a4_ab_4 **Pitsanulok rice in-season: The total area used for production 400 sqm**

---

type:	numeric (**byte**)		
range:	[.,.]	units:	.
unique values:	**0**	missing .:	**1,266**/**1,266**

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

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

---

a4_ac_4 **Pitsanulok rice in-season: The total area used for production 4 sqm**

---

type:	numeric (**byte**)		
range:	[.,.]	units:	.
unique values:	**0**	missing .:	**1,266**/**1,266**

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

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

---

a4_b_4
Pitsanulok rice in-season: Total amount paid for plowed,sowed, planted, harveste

---

type:	numeric (**long**)		
range:	[**10750,10750**]	units:	**10**
unique values:	**1**	missing .:	**1,265**/**1,266**

tabulation:	Freq.	Value				
	1	**10750**				
	1,265	.				
mean:	**10750**					
std. dev:	.					
percentiles:	10%	25%	50%	75%	90%	
	10750	**10750**	**10750**	**10750**	**10750**	

---

a4_c_4 **Pitsanulok rice in-season: Total cost of fertilizer and manuring fertilizer**

---

type:	numeric (**long**)		
range:	[**10710,10710**]	units:	**10**
unique values:	**1**	missing .:	**1,265/1,266**

tabulation:	Freq.	Value				
	1	**10710**				
	1,265	.				
mean:	**10710**					
std. dev:	.					
percentiles:	10%	25%	50%	75%	90%	
	10710	**10710**	**10710**	**10710**	**10710**	

---

a4_d_4
Pitsanulok rice in-season: Total cost of pesticide, insecticide or fungicide and

---

type:	numeric (**int**)		
range:	[**4500,4500**]	units:	**100**
unique values:	**1**	missing .:	**1,265/1,266**

tabulation:	Freq.	Value				
	1	**4500**				
	1,265	.				
mean:	**4500**					
std. dev:	.					
percentiles:	10%	25%	50%	75%	90%	
	4500	**4500**	**4500**	**4500**	**4500**	

---

a4_e_4
Pitsanulok rice in-season: Other expenses such as water pumping, logistic of ric

---

type:	numeric (**int**)		
range:	[**200,200**]	units:	**100**
unique values:	**1**	missing .:	**1,265/1,266**

tabulation:	Freq.	Value				
	1	**200**				
	1,265	.				
mean:	**200**					
std. dev:	.					
percentiles:	10%	25%	50%	75%	90%	
	200	**200**	**200**	**200**	**200**	

---

a4_fa_4 **Pitsanulok rice in-season: Cost of seeds (purchase)**

---

type:	numeric (**long**)

range: [**4200,4200**] units: **100**
unique values: **1** missing .: **1,265/1,266**

tabulation:

Freq.	Value
1	**4200**
1,265	**.**

mean: **4200**
std. dev: **.**

percentiles:

10%	25%	50%	75%	90%
4200	**4200**	**4200**	**4200**	**4200**

---

a4_fb_4 **Pitsanulok rice in-season: Cost of seeds (owned)**

---

type: numeric (**long**)

range: [.,.] units: .
unique values: **1** missing .: **1,265/1,266**

tabulation:

Freq.	Value
1	**0**
1,265	**.**

mean: **0**
std. dev: **.**

percentiles:

10%	25%	50%	75%	90%
0	**0**	**0**	**0**	**0**

---

agri_5 **Sticky rice off-season (not display)**

---

type: string (**str76**), but longest is str0

unique values: **0** missing "": **1,266/1,266**

tabulation:

Freq.	Value
1,266	""

agri_5:
1. subjected to a carryforward operation

---

a4_do_5 **In the past 12 months, did the household invest in sticky rice off-season**

---

type: numeric (**byte**)
label: **a4_do**

range: [**1,3**] units: **1**
unique values: **2** missing .: **4/1,266**

tabulation:

Freq.	Numeric	Label
2	**1**	yes
1,260	**3**	no
4	**.**	

---

a4_aa_5 **Sticky rice off-season: The total area used for production 1,600 sqm**

---

type: numeric (**byte**)

range: [**2,7**] units: **1**
unique values: **2** missing .: **1,264/1,266**

tabulation:	Freq.	Value
	1	2
	1	7
	1,264	.
mean:	4.5	
std. dev:	3.53553	

percentiles:	10%	25%	50%	75%	90%
	2	2	4.5	7	7

---

a4_ab_5 **Sticky rice off-season: The total area used for production 400 sqm**

---

type:	numeric (**byte**)		
range:	[3,3]	units:	1
unique values:	1	missing .:	1,264/1,266

tabulation:	Freq.	Value
	2	3
	1,264	.
mean:	3	
std. dev:	0	

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

---

a4_ac_5 **Sticky rice off-season: The total area used for production 4 sqm**

---

type:	numeric (**byte**)		
range:	[.,.]	units:	.
unique values:	0	missing .:	1,266/1,266

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

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

---

a4_b_5
Sticky rice off-season: Total amount paid for plowed,sowed, planted, harvested o

---

type:	numeric (**long**)		
range:	[1650,5425]	units:	1
unique values:	2	missing .:	1,264/1,266

tabulation:	Freq.	Value
	1	1650
	1	5425
	1,264	.
mean:	3537.5	
std. dev:	2669.33	

percentiles:	10%	25%	50%	75%	90%
	1650	1650	3537.5	5425	5425

---

a4_c_5 **Sticky rice off-season: Total cost of fertilizer and manuring fertilizer**

---

type:	numeric (**long**)		

range: [3750,5250] units: 10
unique values: 2 missing .: 1,264/1,266

tabulation: Freq. Value
1 3750
1 5250
1,264 .

mean: 4500
std. dev: 1060.66

percentiles: 10% 25% 50% 75% 90%
3750 3750 4500 5250 5250

---

a4_d_5
Sticky rice off-season: Total cost of pesticide, insecticide or fungicide and hi

---

type: numeric (**int**)

range: [650,1000] units: 10
unique values: 2 missing .: 1,264/1,266

tabulation: Freq. Value
1 650
1 1000
1,264 .

mean: 825
std. dev: 247.487

percentiles: 10% 25% 50% 75% 90%
650 650 825 1000 1000

---

a4_e_5
Sticky rice off-season: Other expenses such as water pumping, logistic of rice/f

---

type: numeric (**int**)

range: [500,2500] units: 100
unique values: 2 missing .: 1,264/1,266

tabulation: Freq. Value
1 500
1 2500
1,264 .

mean: 1500
std. dev: 1414.21

percentiles: 10% 25% 50% 75% 90%
500 500 1500 2500 2500

---

a4_fa_5 **Sticky rice off-season: Cost of seeds (purchase)**

---

type: numeric (**long**)

range: [1950,4000] units: 10
unique values: 2 missing .: 1,264/1,266

tabulation: Freq. Value
1 1950
1 4000
1,264 .

mean: 2975
std. dev: 1449.57

percentiles: 10% 25% 50% 75% 90%
1950 1950 2975 4000 4000

a4_fb_5 **Sticky rice off-season: Cost of seeds (owned)**

type:	numeric (**long**)		
range:	[**0,0**]	units:	**1**
unique values:	**1**	missing .:	**1,264/1,266**

tabulation:	Freq.	Value
	2	**0**
	1,264	**.**

mean:	**0**				
std. dev:	**0**				
percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**0**

agri_6 **Chainat rice off-season (not display)**

type:	string (**str76**), but longest is str0		
unique values:	**0**	missing "":	**1,266/1,266**

tabulation:	Freq.	Value
	1,266	""

agri_6:
1. subjected to a carryforward operation

a4_do_6 **In the past 12 months, did the household invest in chainart rice off-season**

type:	numeric (**byte**)		
label:	**a4_do**		
range:	[**1,3**]	units:	**1**
unique values:	**2**	missing .:	**4/1,266**

tabulation:	Freq.	Numeric	Label
	1	**1**	yes
	1,261	**3**	no
	4	**.**	

a4_aa_6 **Chainart rice off-season: The total area used for production 1,600 sqm**

type:	numeric (**byte**)		
range:	[**25,25**]	units:	**1**
unique values:	**1**	missing .:	**1,265/1,266**

tabulation:	Freq.	Value
	1	**25**
	1,265	**.**

mean:	**25**				
std. dev:	**.**				
percentiles:	10%	25%	50%	75%	90%
	25	**25**	**25**	**25**	**25**

a4_ab_6 **Chainart rice off-season: The total area used for production 400 sqm**

type:	numeric (**byte**)		

```
            range:  [.,.]                       units:  .
   unique values:  0                        missing .:  1,266/1,266

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

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

---

a4_ac_6 **Chainart rice off-season: The total area used for production 4 sqm**

```
             type:  numeric (byte)

            range:  [.,.]                       units:  .
   unique values:  0                        missing .:  1,266/1,266

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

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

---

a4_b_6
Chainart rice off-season: Total amount paid for plowed,sowed, planted, harvested

---

```
             type:  numeric (long)

            range:  [7500,7500]                 units:  100
   unique values:  1                        missing .:  1,265/1,266

      tabulation:  Freq.  Value
                       1  7500
                   1,265  .
             mean:        7500
        std. dev:           .

      percentiles:        10%       25%       50%       75%       90%
                         7500      7500      7500      7500      7500
```

---

a4_c_6 **Chainart rice off-season: Total cost of fertilizer and manuring fertilizer**

```
             type:  numeric (long)

            range:  [10000,10000]               units:  10000
   unique values:  1                        missing .:  1,265/1,266

      tabulation:  Freq.  Value
                       1  10000
                   1,265  .
             mean:        10000
        std. dev:           .

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

---

a4_d_6
Chainart rice off-season: Total cost of pesticide, insecticide or fungicide and

---

```
             type:  numeric (int)
```

range:	[.,.]	units:	.
unique values:	**1**	missing .:	**1,265/1,266**

tabulation:	Freq.	Value
	1	**0**
	1,265	**.**

mean:	**0**
std. dev:	.

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

---

a4_e_6
Chainart rice off-season: Other expenses such as water pumping, logistic of rice

---

type: numeric (**int**)

range:	[.,.]	units:	.
unique values:	**1**	missing .:	**1,265/1,266**

tabulation:	Freq.	Value
	1	**0**
	1,265	**.**

mean:	**0**
std. dev:	.

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

---

a4_fa_6 **Chainart rice off-season: Cost of seeds (purchase)**

---

type: numeric (**long**)

range:	[**6250,6250**]	units:	**10**
unique values:	**1**	missing .:	**1,265/1,266**

tabulation:	Freq.	Value
	1	**6250**
	1,265	**.**

mean:	**6250**
std. dev:	.

percentiles:	10%	25%	50%	75%	90%
	6250	**6250**	**6250**	**6250**	**6250**

---

a4_fb_6 **Chainart rice off-season: Cost of seeds (owned)**

---

type: numeric (**long**)

range:	[.,.]	units:	.
unique values:	**1**	missing .:	**1,265/1,266**

tabulation:	Freq.	Value
	1	**0**
	1,265	**.**

mean:	**0**
std. dev:	.

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

---

agri_7 **Pitsanulok rice off-season (not display)**

---

type: string (**str76**), but longest is str0

unique values: **0** missing "": **1,266/1,266**

tabulation: Freq. Value
1,266 ""

agri_7:
1. subjected to a carryforward operation

---

a4_do_7 In the past 12 months, did the household invest in pitsanulok rice off-season

---

type: numeric (**byte**)
label: **a4_do**

range: [**1,3**] units: **1**
unique values: **2** missing .: **4/1,266**

tabulation: Freq. Numeric Label
2 **1** yes
1,260 **3** no
4 .

---

a4_aa_7 Pitsanulok rice off-season: The total area used for production 1,600 sqm

---

type: numeric (**byte**)

range: [**6,22**] units: **1**
unique values: **2** missing .: **1,264/1,266**

tabulation: Freq. Value
1 **6**
1 **22**
1,264 .
mean: **14**
std. dev: **11.3137**

percentiles: 10% 25% 50% 75% 90%
6 **6** **14** **22** **22**

---

a4_ab_7 Pitsanulok rice off-season: The total area used for production 400 sqm

---

type: numeric (**byte**)

range: [.,.] units: .
unique values: **0** missing .: **1,266/1,266**

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

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

---

a4_ac_7 Pitsanulok rice off-season: The total area used for production 4 sqm

---

type: numeric (**byte**)

range: [.,.] units: .
unique values: **0** missing .: **1,266/1,266**

tabulation:	Freq.	Value			
	1,266	.			
mean:		.			
std. dev:		.			
percentiles:	10%	25%	50%	75%	90%
	.	.	.	.	.

---

a4_b_7
Pitsanulok rice off-season: Total amount paid for plowed,sowed, planted, harvest

---

type:	numeric (**long**)				
range:	[**2000,12500**]		units:	**100**	
unique values:	**2**		missing .:	**1,264/1,266**	
tabulation:	Freq.	Value			
	1	**2000**			
	1	**12500**			
	1,264	**.**			
mean:	**7250**				
std. dev:	**7424.62**				
percentiles:	10%	25%	50%	75%	90%
	2000	**2000**	**7250**	**12500**	**12500**

---

a4_c_7 Pitsanulok rice off-season: Total cost of fertilizer and manuring fertilizer

---

type:	numeric (**long**)				
range:	[**0,8400**]		units:	**100**	
unique values:	**2**		missing .:	**1,264/1,266**	
tabulation:	Freq.	Value			
	1	**0**			
	1	**8400**			
	1,264	**.**			
mean:	**4200**				
std. dev:	**5939.7**				
percentiles:	10%	25%	50%	75%	90%
	0	**0**	**4200**	**8400**	**8400**

---

a4_d_7
Pitsanulok rice off-season: Total cost of pesticide, insecticide or fungicide an

---

type:	numeric (**int**)				
range:	[**0,0**]		units:	**1**	
unique values:	**1**		missing .:	**1,264/1,266**	
tabulation:	Freq.	Value			
	2	**0**			
	1,264	**.**			
mean:	**0**				
std. dev:	**0**				
percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**0**

---

a4_e_7
Pitsanulok rice off-season: Other expenses such as water pumping, logistic of ri

---

type: numeric (**int**)

range: [**0,350**] units: **10**
unique values: **2** missing .: **1,264/1,266**

tabulation: Freq. Value
1 **0**
1 **350**
1,264 **.**

mean: **175**
std. dev: **247.487**

percentiles: 10% 25% 50% 75% 90%
0 **0** **175** **350** **350**

---

a4_fa_7 **Pitsanulok rice off-season: Cost of seeds (purchase)**

---

type: numeric (**long**)

range: [**0,1500**] units: **100**
unique values: **2** missing .: **1,264/1,266**

tabulation: Freq. Value
1 **0**
1 **1500**
1,264 **.**

mean: **750**
std. dev: **1060.66**

percentiles: 10% 25% 50% 75% 90%
0 **0** **750** **1500** **1500**

---

a4_fb_7 **Pitsanulok rice off-season: Cost of seeds (owned)**

---

type: numeric (**long**)

range: [**0,4224**] units: **1**
unique values: **2** missing .: **1,264/1,266**

tabulation: Freq. Value
1 **0**
1 **4224**
1,264 **.**

mean: **2112**
std. dev: **2986.82**

percentiles: 10% 25% 50% 75% 90%
0 **0** **2112** **4224** **4224**

---

agri_8 **Corn farm (not display)**

---

type: string (**str76**), but longest is str0

unique values: **0** missing "": **1,266/1,266**

tabulation: Freq. Value
1,266 ""

agri_8:
1. subjected to a carryforward operation

---

a4_do_8 **In the past 12 months, did the household invest in corn farm**

---

type: numeric (**byte**)
label: **a4_do**

range: [**1,3**] units: **1**
unique values: **2** missing .: **4**/**1,266**

tabulation: Freq. Numeric Label
13 **1** yes
1,249 **3** no
4 .

---

a4_aa_8 **Corn farm: The total area used for production 1,600 sqm**

---

type: numeric (**byte**)

range: [**1,28**] units: **1**
unique values: **3** missing .: **1,260**/**1,266**
unique missing codes: **2** missing *: **1**/**1,266**

tabulation: Freq. Value
3 **1**
1 **2**
1 **28**
1,260 **.**
1 **.c**
mean: **6.6**
std. dev: **11.9708**

percentiles: 10% 25% 50% 75% 90%
1 **1** **1** **2** **28**

---

a4_ab_8 **Corn farm: The total area used for production 400 sqm**

---

type: numeric (**byte**)

range: [**1,2**] units: **1**
unique values: **2** missing .: **1,259**/**1,266**
unique missing codes: **2** missing *: **1**/**1,266**

tabulation: Freq. Value
4 **1**
2 **2**
1,259 **.**
1 **.c**
mean: **1.33333**
std. dev: **.516398**

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

---

a4_ac_8 **Corn farm: The total area used for production 4 sqm**

---

type: numeric (**byte**)

range: [.,.] units: .
unique values: **0** missing .: **1,264**/**1,266**
unique missing codes: **2** missing *: **2**/**1,266**

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

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

---

a4_b_8
Corn farm: Total amount paid for plowed,sowed, planted, harvested or hired worke

---

type: numeric (**long**)

range: [**0,12200**] units: **1**
unique values: **7** missing .: **1,253/1,266**
unique missing codes: **2** missing *: **1/1,266**

tabulation:	Freq.	Value
	3	0
	1	50
	3	100
	1	167
	2	200
	1	500
	1	12200
	1,253	.
	1	.c

mean: **1134.75**
std. dev: **3487.36**

percentiles:	10%	25%	50%	75%	90%
	0	25	100	200	500

---

a4_c_8 **Corn farm: Total cost of fertilizer and manuring fertilizer**

---

type: numeric (**long**)

range: [**0,8500**] units: **1**
unique values: **8** missing .: **1,253/1,266**
unique missing codes: **2** missing *: **1/1,266**

tabulation:	Freq.	Value
	5	0
	1	40
	1	275
	1	500
	1	547
	1	750
	1	1700
	1	8500
	1,253	.
	1	.c

mean: **1026**
std. dev: **2406.37**

percentiles:	10%	25%	50%	75%	90%
	0	0	157.5	648.5	1700

---

a4_d_8 **Corn farm: Total cost of pesticide, insecticide or fungicide and hired worker**

---

type: numeric (**int**)

range: [**0,3500**] units: **100**
unique values: **2** missing .: **1,253/1,266**

tabulation:	Freq.	Value
	12	0
	1	3500
	1,253	.

mean: 269.231
std. dev: 970.725

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

---

a4_e_8
Corn farm: Other expenses such as water pumping, logistic of rice/fertilizer, kn

---

type: numeric (**int**)

range: [0,1000] units: 1000
unique values: 2 missing .: 1,253/1,266

tabulation:	Freq.	Value
	12	0
	1	1000
	1,253	.

mean: 76.9231
std. dev: 277.35

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

---

a4_fa_8 **Corn farm: Cost of seeds (purchase)**

---

type: numeric (**long**)

range: [0,12000] units: 1
unique values: 9 missing .: 1,253/1,266
unique missing codes: 2 missing *: 2/1,266

tabulation:	Freq.	Value
	1	0
	1	50
	1	85
	1	200
	2	300
	2	400
	1	420
	1	980
	1	12000
	1,253	.
	2	.c

mean: 1375.91
std. dev: 3533.58

percentiles:	10%	25%	50%	75%	90%
	50	85	300	420	980

---

a4_fb_8 **Corn farm: Cost of seeds (owned)**

---

type: numeric (**long**)

range: [0,850] units: 10
unique values: 2 missing .: 1,253/1,266
unique missing codes: 2 missing *: 1/1,266

tabulation:	Freq.	Value
	11	0
	1	850
	1,253	.
	1	.c
mean:	70.8333	
std. dev:	245.374	

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

---

agri_9 **Sugar cane farm (not display)**

---

type: string (**str76**), but longest is str0

unique values: **0** missing "": **1,266/1,266**

tabulation:	Freq.	Value
	1,266	""

agri_9:
1. subjected to a carryforward operation

---

a4_do_9 **In the past 12 months, did the household invest in sugar cane farm**

---

type: numeric (**byte**)
label: **a4_do**

range: [**1,3**] units: **1**
unique values: **2** missing .: **4/1,266**

tabulation:	Freq.	Numeric	Label
	141	1	yes
	1,121	3	no
	4	.	

---

a4_aa_9 **Sugar cane farm: The total area used for production 1,600 sqm**

---

type: numeric (**byte**)

range: [**1,50**] units: **1**
unique values: **24** missing .: **1,127/1,266**

tabulation:	Freq.	Value
	6	1
	10	2
	22	3
	10	4
	16	5
	10	6
	6	7
	9	8
	4	9
	18	10
	2	11
	5	12
	1	14
	5	15
	2	16
	1	17
	3	20
	1	23
	1	25
	1	30
	1	32
	2	40

	1	45
	2	50
	1,127	.
mean:	8.7554	
std. dev:	8.96438	

percentiles:	10%	25%	50%	75%	90%
	2	3	6	10	16

---

a4_ab_9 **Sugar cane farm: The total area used for production 400 sqm**

---

type:	numeric (**byte**)		
range:	[1,3]	units:	1
unique values:	3	missing .:	1,256/1,266

tabulation:	Freq.	Value
	1	1
	6	2
	3	3
	1,256	.
mean:	2.2	
std. dev:	.632456	

percentiles:	10%	25%	50%	75%	90%
	1.5	2	2	3	3

---

a4_ac_9 **Sugar cane farm: The total area used for production 4 sqm**

---

type:	numeric (**byte**)		
range:	[.,.]	units:	.
unique values:	0	missing .:	1,266/1,266

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

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

---

a4_b_9
Sugar cane farm: Total amount paid for plowed,sowed, planted, harvested or hired

---

type:	numeric (**long**)		
range:	[0,40000]	units:	1
unique values:	88	missing .:	1,125/1,266
unique missing codes:	3	missing *:	6/1,266

tabulation:	Freq.	Value
	17	0
	1	100
	1	300
	1	450
	1	500
	2	600
	1	660
	1	675
	2	700
	1	750
	1	875
	1	900
	1	1000
	1	1200

2	1250
1	1260
1	1300
1	1400
1	1440
3	1500
1	1550
1	1750
3	1800
2	1950
1	2000
1	2080
1	2200
1	2250
1	2300
2	2400
2	2500
1	2600
2	2700
1	2750
2	3000
1	3100
1	3120
2	3200
1	3500
1	3575
1	3620
1	3700
2	3750
3	4000
1	4130
2	4200
1	4600
2	4700
1	4750
1	4800
1	4920
4	5000
1	5100
1	5400
1	5500
1	5700
1	5800
2	6000
1	6200
2	6500
1	6600
1	6700
1	7140
1	8000
1	8100
4	9000
1	9180
2	9500
1	9600
1	10000
2	10400
2	11000
1	11600
1	11700
1	12000
1	12700
1	13500
1	16000
1	16450
1	16500
1	18000
2	20000
1	21300
1	26250
1	30000
1	34420

	1	37200
	2	40000
1,125		.
	2	.c
	4	.d

mean: 5921.07
std. dev: 7828.56

percentiles:	10%	25%	50%	75%	90%
	0	1250	3500	7140	13500

---

a4_c_9 **Sugar cane farm: Total cost of fertilizer and manuring fertilizer**

---

type: numeric (**long**)

range: [**0,80500**] units: **1**
unique values: **90** missing .: **1,125/1,266**
unique missing codes: **2** missing *: **3/1,266**

tabulation:	Freq.	Value
	17	0
	1	450
	1	550
	1	560
	1	570
	1	640
	1	720
	1	875
	1	1000
	1	1040
	2	1100
	1	1120
	2	1300
	1	1360
	2	1500
	1	1600
	2	1650
	1	1700
	1	1720
	1	1740
	2	1800
	1	1818
	1	1950
	1	2000
	1	2025
	1	2080
	2	2100
	3	2200
	1	2280
	1	2400
	1	2437
	2	2500
	3	2550
	1	2600
	1	2680
	2	2800
	3	3000
	1	3100
	1	3120
	1	3140
	2	3200
	1	3300
	1	3400
	2	3500
	1	3600
	1	3640
	2	3900
	2	4000
	1	4200
	1	4320

2	4500
1	4770
4	4800
1	4900
4	5000
1	5500
1	5600
1	6000
1	6300
1	6346
2	6400
1	6510
1	7000
1	7380
3	8000
1	8050
1	8300
1	8450
2	9000
1	9350
1	9360
2	10000
1	10357
1	10500
1	10580
1	11200
1	11700
1	12000
1	12300
1	13200
1	16000
1	17000
1	17020
1	22500
1	24000
1	24750
1	26000
2	30000
2	40000
1	80500
1,125	.
3	.d

mean: 6073.25
std. dev: 9623.4

percentiles:	10%	25%	50%	75%	90%
	0	1600	3130	6510	12300

---

a4_d_9
Sugar cane farm: Total cost of pesticide, insecticide or fungicide and hired wor

---

type: numeric (**int**)

range: [**0,13750**] units: **1**
unique values: **31** missing .: **1,125/1,266**
unique missing codes: **3** missing *: **4/1,266**

tabulation:	Freq.	Value
	100	0
	1	300
	2	500
	1	540
	1	700
	1	750
	1	800
	1	870
	4	1000
	1	1100
	1	1160
	1	1200

1	1231
1	1300
1	1320
2	1500
1	1600
1	1800
2	2000
1	2160
1	2400
1	2440
2	2500
1	2600
1	3000
1	3500
1	4000
1	4500
1	6000
1	10375
1	13750
1,125	.
2	.c
2	.d

mean: 630.628
std. dev: 1727.66

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

---

a4_e_9

Sugar cane farm: Other expenses such as water pumping, logistic of rice/fertiliz

---

type: numeric (**int**)

range: [**0,10000**] units: **1**
unique values: **29** missing .: **1,125/1,266**
unique missing codes: **3** missing *: **3/1,266**

tabulation:	Freq.	Value
	98	0
	1	50
	2	100
	1	200
	1	250
	1	294
	1	300
	2	450
	2	500
	1	550
	1	600
	6	1000
	2	1500
	1	1680
	1	1800
	1	2000
	1	2400
	1	2500
	4	3000
	1	3077
	1	3200
	1	3350
	1	3500
	1	3700
	1	5400
	1	6000
	1	6250
	1	6300
	1	10000
	1,125	.
	1	.c
	2	.d

mean: **626.819**
std. dev: **1521.15**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**294**	**3000**

---

a4_fa_9 — **Sugar cane farm: Cost of seeds (purchase)**

---

type: numeric (**long**)

range: [**0,40000**] units: **10**
unique values: **36** missing .: **1,125/1,266**
unique missing codes: **3** missing *: **5/1,266**

tabulation:	Freq.	Value
	80	**0**
	1	**100**
	1	**1000**
	2	**1500**
	1	**2100**
	1	**2400**
	1	**2500**
	2	**2600**
	4	**3000**
	1	**3200**
	2	**4000**
	3	**4500**
	2	**5000**
	1	**5500**
	3	**6000**
	1	**6500**
	1	**7000**
	1	**7200**
	1	**7500**
	1	**8000**
	1	**9000**
	2	**10000**
	1	**10200**
	1	**10800**
	2	**12000**
	2	**12600**
	1	**14400**
	1	**14720**
	4	**15000**
	1	**16000**
	1	**17600**
	1	**18000**
	5	**20000**
	1	**30000**
	1	**32000**
	1	**40000**
	1,125	**.**
	2	**.c**
	3	**.d**

mean: **4151.62**
std. dev: **7265.82**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**5750**	**15000**

---

a4_fb_9 — **Sugar cane farm: Cost of seeds (owned)**

---

type: numeric (**long**)

range: [**0,55000**] units: **100**
unique values: **24** missing .: **1,125/1,266**
unique missing codes: **3** missing *: **29/1,266**

tabulation:	Freq.	Value
	84	**0**
	1	**1000**
	1	**1300**
	1	**1400**
	1	**2000**
	1	**2200**
	1	**2300**
	1	**3000**
	1	**3400**
	1	**3500**
	1	**3600**
	1	**3900**
	4	**4500**
	1	**4800**
	1	**5000**
	3	**7000**
	1	**12000**
	1	**19500**
	1	**24000**
	1	**28000**
	1	**40800**
	1	**45000**
	1	**47300**
	1	**55000**
	1,125	**.**
	28	**.c**
	1	**.d**

mean: **3107.14**
std. dev: **9543.97**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**500**	**5000**

---

agri_10 — **Cassava farm (not display)**

---

type: string (**str76**), but longest is str0

unique values: **0** missing "": **1,266/1,266**

tabulation:	Freq.	Value
	1,266	**""**

agri_10:
1. subjected to a carryforward operation

---

a4_do_10 — **In the past 12 months, did the household invest in cassava farm**

---

type: numeric (**byte**)
label: **a4_do**

range: [**1,3**] units: **1**
unique values: **2** missing .: **4/1,266**

tabulation:	Freq.	Numeric	Label
	141	**1**	yes
	1,121	**3**	no
	4	**.**	

---

a4_aa_10 — **Cassava farm: The total area used for production 1,600 sqm**

---

type: numeric (**byte**)

range:	[1,45]	units:	1
unique values:	23	missing .:	1,125/1,266
unique missing codes:	2	missing *:	1/1,266

tabulation:	Freq.	Value
	15	1
	18	2
	16	3
	16	4
	12	5
	9	6
	7	7
	6	8
	7	9
	12	10
	2	11
	3	12
	1	13
	1	14
	3	15
	1	16
	3	20
	1	21
	1	24
	3	30
	1	39
	1	42
	1	45
	1,125	.
	1	.c

mean:	7.31429
std. dev:	7.73303

percentiles:	10%	25%	50%	75%	90%
	1	3	5	9	15

---

a4_ab_10 **Cassava farm: The total area used for production 400 sqm**

---

type:	numeric (byte)		
range:	[1,3]	units:	1
unique values:	3	missing .:	1,258/1,266
unique missing codes:	2	missing *:	1/1,266

tabulation:	Freq.	Value
	1	1
	3	2
	3	3
	1,258	.
	1	.c

mean:	2.28571
std. dev:	.755929

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

---

a4_ac_10 **Cassava farm: The total area used for production 4 sqm**

---

type:	numeric (byte)		
range:	[.,.]	units:	.
unique values:	0	missing .:	1,265/1,266
unique missing codes:	2	missing *:	1/1,266

tabulation:	Freq.	Value
	1,265	**.**
	1	**.c**
mean:		.
std. dev:		.

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

---

a4_b_10
Cassava farm: Total amount paid for plowed,sowed, planted, harvested or hired wo

---

type: numeric (**long**)

range:	[**0,32500**]	units:	**1**
unique values:	**77**	missing .:	**1,125/1,266**
unique missing codes:	**2**	missing *:	**6/1,266**

tabulation:	Freq.	Value
	1	**0**
	4	**200**
	2	**250**
	1	**350**
	2	**400**
	1	**420**
	1	**450**
	2	**500**
	5	**600**
	3	**700**
	6	**800**
	8	**1000**
	1	**1080**
	2	**1100**
	1	**1125**
	2	**1200**
	1	**1300**
	1	**1320**
	1	**1350**
	2	**1500**
	3	**1600**
	1	**1650**
	2	**1800**
	8	**2000**
	1	**2100**
	1	**2138**
	2	**2300**
	3	**2400**
	3	**2500**
	1	**2503**
	2	**2550**
	1	**2700**
	1	**2750**
	2	**3000**
	1	**3150**
	1	**3192**
	1	**3200**
	1	**3300**
	1	**3350**
	1	**3510**
	2	**3600**
	2	**3750**
	5	**4000**
	1	**4200**
	1	**4400**
	2	**4500**
	2	**4600**
	1	**4940**
	1	**5000**
	1	**5100**
	1	**5200**

	1	5510
	1	5680
	3	6000
	1	6588
	2	7000
	2	7200
	1	7400
	1	7750
	1	8200
	2	8600
	1	8750
	1	8800
	1	8820
	1	8825
	2	9000
	1	9810
	1	9900
	1	11000
	1	11500
	1	12900
	1	13200
	1	13420
	1	14250
	1	14500
	1	16500
	1	32500
	1,125	.
	6	.c

mean: 3877.64
std. dev: 4327.5

percentiles:	10%	25%	50%	75%	90%
	500	1000	2400	5100	8825

---

a4_c_10 **Cassava farm: Total cost of fertilizer and manuring fertilizer**

---

type: numeric (**long**)

range: [**0,33300**] units: **1**
unique values: **74** missing .: **1,125/1,266**
unique missing codes: **2** missing *: **5/1,266**

tabulation:	Freq.	Value
	34	0
	1	125
	1	367
	4	500
	1	520
	1	535
	1	550
	1	560
	1	600
	2	700
	2	800
	2	1000
	1	1040
	1	1050
	1	1080
	3	1100
	1	1125
	3	1200
	1	1300
	1	1420
	1	1500
	6	1600
	1	1620
	2	1700
	3	1800
	1	1818
	1	1870

1	1880
1	1900
2	2000
1	2080
1	2100
2	2200
1	2250
2	2400
1	2460
1	2550
1	2600
1	2640
1	2700
1	2750
3	2800
1	2920
4	3000
1	3080
1	3120
1	3200
1	3450
1	3500
1	3680
3	4000
1	4200
1	4300
1	4875
1	4900
2	5000
1	5500
1	5950
1	6075
1	6500
1	6800
1	7000
1	7650
1	8450
1	9120
1	10440
1	11250
1	11280
1	12000
1	13680
1	14175
1	18000
1	24000
1	33300
1,125	.
5	.c

mean: **2818.27**
std. dev: **4514.05**

percentiles:	10%	25%	50%	75%	90%
	0	**62.5**	**1600**	**3000**	**6800**

---

a4_d_10
Cassava farm: Total cost of pesticide, insecticide or fungicide and hired worker

---

type: numeric (**int**)

range: [**0,5040**] units: **1**
unique values: **13** missing .: **1,125/1,266**
unique missing codes: **2** missing *: **4/1,266**

tabulation:	Freq.	Value
	120	0
	2	100
	2	200
	1	491
	1	570
	1	800
	4	1000
	1	1500
	1	1600
	1	2000
	1	2100
	1	3000
	1	5040
	1,125	.
	4	.c

mean: 158.401
std. dev: 603.239

percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	200

---

a4_e_10
Cassava farm: Other expenses such as water pumping, logistic of rice/fertilizer,

---

type: numeric (**int**)

range: [0,11500] units: 1
unique values: 26 missing .: 1,125/1,266
unique missing codes: 2 missing *: 3/1,266

tabulation:	Freq.	Value
	100	0
	1	30
	2	50
	2	100
	2	200
	1	294
	1	300
	1	400
	2	500
	1	700
	1	950
	2	1000
	1	1200
	1	1250
	1	1705
	1	1800
	3	2000
	3	2500
	4	3000
	1	3375
	2	4000
	1	4200
	1	6000
	1	6682
	1	7500
	1	11500
	1,125	.
	3	.c

mean: 616.565
std. dev: 1616.41

percentiles:	10%	25%	50%	75%	90%
	0	0	0	100	2500

---

a4_fa_10 **Cassava farm: Cost of seeds (purchase)**

---

type: numeric (**long**)

range: [**0,3000**] units: **10**
unique values: **4** missing .: **1,125/1,266**
unique missing codes: **2** missing *: **4/1,266**

tabulation:	Freq.	Value
	132	**0**
	3	**500**
	1	**550**
	1	**3000**
	1,125	**.**
	4	**.c**

mean: **36.8613**
std. dev: **269.345**

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

---

a4_fb_10 **Cassava farm: Cost of seeds (owned)**

---

type: numeric (**long**)

range: [**0,20000**] units: **1**
unique values: **29** missing .: **1,125/1,266**
unique missing codes: **3** missing *: **72/1,266**

tabulation:	Freq.	Value
	22	**0**
	1	**84**
	1	**100**
	1	**130**
	1	**280**
	1	**380**
	2	**450**
	2	**500**
	3	**550**
	1	**600**
	1	**650**
	1	**735**
	7	**1000**
	1	**1200**
	1	**1222**
	4	**1500**
	1	**1600**
	1	**1950**
	4	**2000**
	3	**3000**
	1	**3900**
	2	**5500**
	1	**5600**
	1	**6885**
	1	**8000**
	1	**9000**
	1	**9113**
	1	**10000**
	1	**20000**
	1,125	**.**
	71	**.c**
	1	**.d**

mean: **1825.78**
std. dev: **3263.43**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**600**	**1950**	**5600**

---

agri_11 **Vegetables farm (not display)**

---

type: string (**str76**), but longest is str0

unique values: **0** missing "": **1,266/1,266**

tabulation: Freq. Value
1,266 ""

agri_11:
1. subjected to a carryforward operation

---

a4_do_11 **In the past 12 months, did the household invest in vegetables farm**

---

type: numeric (**byte**)
label: **a4_do**

range: [**1,3**] units: **1**
unique values: **2** missing .: **4/1,266**

tabulation:

Freq.	Numeric	Label
33	**1**	yes
1,229	**3**	no
4	**.**	

---

a4_aa_11 **Vegetables farm: The total area used for production 1,600 sqm**

---

type: numeric (**byte**)

range: [**1,4**] units: **1**
unique values: **4** missing .: **1,248/1,266**
unique missing codes: **2** missing *: **4/1,266**

tabulation:

Freq.	Value
7	**1**
5	**2**
1	**3**
1	**4**
1,248	**.**
4	**.c**

mean: **1.71429**
std. dev: **.913874**

percentiles:

10%	25%	50%	75%	90%
1	**1**	**1.5**	**2**	**3**

---

a4_ab_11 **Vegetables farm: The total area used for production 400 sqm**

---

type: numeric (**byte**)

range: [**1,3**] units: **1**
unique values: **3** missing .: **1,250/1,266**
unique missing codes: **2** missing *: **5/1,266**

tabulation:

Freq.	Value
6	**1**
4	**2**
1	**3**
1,250	**.**
5	**.c**

mean: **1.54545**
std. dev: **.687552**

percentiles:

10%	25%	50%	75%	90%
1	**1**	**1**	**2**	**2**

a4_ac_11 **Vegetables farm: The total area used for production 4 sqm**

type: numeric (**byte**)

range: [**50,50**] units: **1**
unique values: **1** missing .: **1,257/1,266**
unique missing codes: **2** missing *: **7/1,266**

tabulation: Freq. Value
2 50
1,257 .
7 .c

mean: **50**
std. dev: **0**

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

a4_b_11
Vegetables farm: Total amount paid for plowed,sowed, planted, harvested or hired

type: numeric (**long**)

range: [**0,4000**] units: **1**
unique values: **15** missing .: **1,233/1,266**
unique missing codes: **2** missing *: **1/1,266**

tabulation: Freq. Value
17 0
1 40
2 100
1 150
1 160
1 200
1 333
1 500
1 600
1 800
1 900
1 1200
1 2000
1 3500
1 4000
1,233 .
1 .c

mean: **455.719**
std. dev: **972.606**

percentiles: 10% 25% 50% 75% 90%
0 0 0 416.5 1200

a4_c_11 **Vegetables farm: Total cost of fertilizer and manuring fertilizer**

type: numeric (**long**)

range: [**0,2000**] units: **1**
unique values: **15** missing .: **1,233/1,266**
unique missing codes: **2** missing *: **3/1,266**

tabulation:	Freq.	Value
	14	0
	1	40
	1	100
	1	125
	1	135
	1	143
	1	200
	1	400
	1	500
	1	600
	2	800
	1	1000
	1	1093
	2	1500
	1	2000
	1,233	.
	3	.c

mean: 364.533
std. dev: 552.861

percentiles:	10%	25%	50%	75%	90%
	0	0	70	600	1296.5

---

a4_d_11
Vegetables farm: Total cost of pesticide, insecticide or fungicide and hired wor

---

type: numeric (**int**)

range: [0,1300] units: 100
unique values: 3 missing .: 1,233/1,266
unique missing codes: 2 missing *: 3/1,266

tabulation:	Freq.	Value
	28	0
	1	500
	1	1300
	1,233	.
	3	.c

mean: 60
std. dev: 251.341

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

---

a4_e_11
Vegetables farm: Other expenses such as water pumping, logistic of rice/fertiliz

---

type: numeric (**int**)

range: [0,2000] units: 1
unique values: 8 missing .: 1,233/1,266
unique missing codes: 2 missing *: 4/1,266

tabulation:	Freq.	Value
	21	0
	1	25
	2	50
	1	120
	1	170
	1	400
	1	1800
	1	2000
	1,233	.
	4	.c

mean: 159.138
std. dev: 489.698

percentiles:	10%	25%	50%	75%	90%
	0	0	0	25	400

---

a4_fa_11 — **Vegetables farm: Cost of seeds (purchase)**

---

type: numeric (**long**)

range: [**0,50000**] units: **10**
unique values: **17** missing .: **1,233/1,266**
unique missing codes: **2** missing *: **3/1,266**

tabulation:	Freq.	Value
	13	0
	1	110
	1	140
	1	150
	1	180
	1	200
	1	380
	1	460
	2	500
	1	560
	1	650
	1	900
	1	1400
	1	1500
	1	2000
	1	4400
	1	50000
	1,233	.
	3	.c

mean: **2134.33**
std. dev: **9084.73**

percentiles:	10%	25%	50%	75%	90%
	0	0	145	560	1750

---

a4_fb_11 — **Vegetables farm: Cost of seeds (owned)**

---

type: numeric (**long**)

range: [**0,1200**] units: **100**
unique values: **2** missing .: **1,233/1,266**
unique missing codes: **2** missing *: **7/1,266**

tabulation:	Freq.	Value
	25	0
	1	1200
	1,233	.
	7	.c

mean: **46.1538**
std. dev: **235.339**

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

---

agri_12 — **Other (not display)**

---

type: string (**str76**), but longest is str0

unique values: **0** missing "": **1,266/1,266**

tabulation:	Freq.	Value
	1,266	""

a4_do_12 **In the past 12 months, did the household invest in other**

type:	numeric (**byte**)		
label:	**a4_do**		
range:	[**1,1**]	units:	**1**
unique values:	**1**	missing .:	**1,205/1,266**

tabulation:	Freq.	Numeric	Label
	61	**1**	yes
	1,205	**.**	

a4_aa_12 **Other: The total area used for production 1,600 sqm**

type:	numeric (**byte**)		
range:	[**1,16**]	units:	**1**
unique values:	**11**	missing .:	**1,213/1,266**
unique missing codes:	**2**	missing *:	**2/1,266**

tabulation:	Freq.	Value
	9	**1**
	4	**2**
	7	**3**
	7	**4**
	8	**5**
	8	**6**
	1	**7**
	2	**8**
	3	**10**
	1	**15**
	1	**16**
	1,213	**.**
	2	**.c**

mean:	**4.66667**				
std. dev:	**3.2721**				
percentiles:	10%	25%	50%	75%	90%
	1	**2**	**4**	**6**	**8**

a4_ab_12 **Other: The total area used for production 400 sqm**

type:	numeric (**byte**)		
range:	[**1,3**]	units:	**1**
unique values:	**3**	missing .:	**1,251/1,266**
unique missing codes:	**2**	missing *:	**2/1,266**

tabulation:	Freq.	Value
	6	**1**
	6	**2**
	1	**3**
	1,251	**.**
	2	**.c**

mean:	**1.61538**				
std. dev:	**.650444**				
percentiles:	10%	25%	50%	75%	90%
	1	**1**	**2**	**2**	**2**

a4_ac_12 **Other: The total area used for production 4 sqm**

type:	numeric (**byte**)		

```
          range:  [50,67]                     units:  1
  unique values:  3                        missing .:  1,261/1,266
unique missing codes:  2                   missing *:  2/1,266

     tabulation:  Freq.  Value
                      1  50
                      1  60
                      1  67
                  1,261  .
                      2  .c
           mean:        59
      std. dev:     8.544

     percentiles:        10%       25%       50%       75%       90%
                          50        50        60        67        67
```

---

a4_b_12
Other: Total amount paid for plowed,sowed, planted, harvested or hired workers (

```
          type:  numeric (long)

          range:  [0,22000]                   units:  1
  unique values:  34                       missing .:  1,205/1,266
unique missing codes:  3                   missing *:  4/1,266

     tabulation:  Freq.  Value
                     11  0
                      1  100
                      3  200
                      2  300
                      1  330
                      1  380
                      3  500
                      1  562
                      1  980
                      2  1000
                      1  1120
                      2  1500
                      1  1600
                      1  1620
                      1  1714
                      3  1800
                      3  2000
                      1  2100
                      1  2300
                      2  2400
                      1  2500
                      1  2550
                      1  2800
                      1  3000
                      1  3200
                      1  3500
                      1  3520
                      1  3600
                      2  4300
                      1  5200
                      1  6100
                      1  6750
                      1  20000
                      1  22000
                  1,205  .
                      2  .c
                      2  .d
           mean:   2281.16
      std. dev:   3948.38

     percentiles:        10%       25%       50%       75%       90%
                           0       200      1500      2500      4300
```

---

a4_d_12 Other: Total cost of pesticide, insecticide or fungicide and hired worker

---

type: numeric (**int**)

range: [**0,6000**] units: **1**
unique values: **13** missing .: **1,205/1,266**
unique missing codes: **3** missing *: **6/1,266**

tabulation:	Freq.	Value
	42	**0**
	1	**85**
	1	**100**
	1	**150**
	1	**170**
	1	**350**
	1	**369**
	1	**500**
	1	**700**
	2	**1000**
	1	**1500**
	1	**1575**
	1	**6000**
	1,205	**.**
	3	**.c**
	3	**.d**

mean: **245.436**
std. dev: **865.863**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**700**

---

a4_c_12 Other: Total cost of fertilizer and manuring fertilizer

---

type: numeric (**long**)

range: [**0,4000**] units: **1**
unique values: **24** missing .: **1,205/1,266**
unique missing codes: **3** missing *: **5/1,266**

tabulation:	Freq.	Value
	30	**0**
	1	**100**
	1	**106**
	1	**183**
	2	**250**
	1	**476**
	1	**490**
	1	**500**
	1	**655**
	1	**800**
	1	**1000**
	1	**1160**
	1	**1200**
	1	**1260**
	1	**1500**
	3	**1600**
	1	**1650**
	1	**1904**
	1	**2075**
	1	**2100**
	1	**2400**
	1	**3200**
	1	**3840**
	1	**4000**
	1,205	**.**
	2	**.c**
	3	**.d**

mean: **641.054**

std. dev: **1009.63**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**1180**	**2075**

---

a4_e_12
Other: Other expenses such as water pumping, logistic of rice/fertilizer, knead/

---

type: numeric (**int**)

range: [**0,5240**] units: **1**
unique values: **14** missing .: **1,205/1,266**
unique missing codes: **2** missing *: **2/1,266**

tabulation:	Freq.	Value
	44	**0**
	1	**50**
	1	**100**
	1	**109**
	1	**131**
	1	**200**
	1	**300**
	1	**450**
	2	**600**
	1	**900**
	1	**923**
	2	**1000**
	1	**1125**
	1	**5240**
	1,205	**.**
	2	**.c**

mean: **215.729**
std. dev: **727.933**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**50**	**900**

---

a4_fa_12 **Other: Cost of seeds (purchase)**

---

type: numeric (**long**)

range: [**0,35000**] units: **1**
unique values: **11** missing .: **1,205/1,266**
unique missing codes: **3** missing *: **7/1,266**

tabulation:	Freq.	Value
	43	**0**
	1	**120**
	1	**288**
	1	**300**
	1	**900**
	2	**1000**
	1	**1200**
	1	**1250**
	1	**3600**
	1	**18000**
	1	**35000**
	1,205	**.**
	3	**.c**
	4	**.d**

mean: **1160.33**
std. dev: **5311.53**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**1000**

a4_fb_12 **Other: Cost of seeds (owned)**

type: numeric (**long**)

range: [**0,4500**] units: **1**
unique values: **23** missing .: **1,205/1,266**
unique missing codes: **3** missing *: **10/1,266**

tabulation:	Freq.	Value
	25	**0**
	1	**200**
	1	**300**
	1	**338**
	1	**450**
	1	**480**
	1	**500**
	1	**720**
	2	**750**
	1	**840**
	1	**875**
	2	**900**
	1	**910**
	1	**963**
	1	**1000**
	2	**1050**
	1	**1080**
	1	**1215**
	2	**1350**
	1	**1440**
	1	**1500**
	1	**1800**
	1	**4500**
	1,205	**.**
	8	**.c**
	2	**.d**

mean: **533.549**
std. dev: **777.239**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**200**	**910**	**1350**

agri_13 **Other (not display)**

type: string (**str76**), but longest is str0

unique values: **0** missing "": **1,266/1,266**

tabulation:	Freq.	Value
	1,266	""

a4_do_13 **In the past 12 months, did the household invest in other**

type: numeric (**byte**)
label: **a4_do**

range: [**1,1**] units: **1**
unique values: **1** missing .: **1,262/1,266**

tabulation:	Freq.	Numeric	Label
	4	**1**	yes
	1,262	**.**	

a4_aa_13 **Other: The total area used for production 1,600 sqm**

type: numeric (**byte**)

range: [**1**,**2**] units: **1**
unique values: **2** missing .: **1,263**/**1,266**

tabulation: Freq. Value
1 **1**
2 **2**
1,263 .

mean: **1.66667**
std. dev: **.57735**

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

---

a4_ab_13 **Other: The total area used for production 400 sqm**

---

type: numeric (**byte**)

range: [**2**,**2**] units: **1**
unique values: **1** missing .: **1,265**/**1,266**

tabulation: Freq. Value
1 **2**
1,265 .

mean: **2**
std. dev: .

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

---

a4_ac_13 **Other: The total area used for production 4 sqm**

---

type: numeric (**byte**)

range: [.,.] units: .
unique values: **0** missing .: **1,266**/**1,266**

tabulation: Freq. Value
1,266 .

mean: .
std. dev: .

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

---

a4_b_13
Other: Total amount paid for plowed,sowed, planted, harvested or hired workers (

---

type: numeric (**long**)

range: [**100**,**300**] units: **10**
unique values: **3** missing .: **1,262**/**1,266**
unique missing codes: **2** missing *: **1**/**1,266**

tabulation: Freq. Value
1 **100**
1 **220**
1 **300**
1,262 .
1 **.d**

mean: **206.667**
std. dev: **100.664**

percentiles:	10%	25%	50%	75%	90%
	100	**100**	**220**	**300**	**300**

---

a4_c_13 **Other: Total cost of fertilizer and manuring fertilizer**

---

type: numeric (**long**)

range: [.,.] units: .
unique values: **1** missing .: **1,262/1,266**
unique missing codes: **3** missing *: **3/1,266**

tabulation:	Freq.	Value
	1	**0**
	1,262	**.**
	1	**.c**
	2	**.d**

mean: **0**
std. dev: **.**

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

---

a4_d_13 **Other: Total cost of pesticide, insecticide or fungicide and hired worker**

---

type: numeric (**int**)

range: [**0,0**] units: **1**
unique values: **1** missing .: **1,262/1,266**
unique missing codes: **2** missing *: **2/1,266**

tabulation:	Freq.	Value
	2	**0**
	1,262	**.**
	2	**.d**

mean: **0**
std. dev: **0**

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

---

a4_e_13
Other: Other expenses such as water pumping, logistic of rice/fertilizer, knead/

---

type: numeric (**int**)

range: [**0,375**] units: **1**
unique values: **2** missing .: **1,262/1,266**

tabulation:	Freq.	Value
	3	**0**
	1	**375**
	1,262	**.**

mean: **93.75**
std. dev: **187.5**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**187.5**	**375**

---

a4_fa_13 **Other: Cost of seeds (purchase)**

---

type: numeric (**long**)

```
          range:  [0,0]                        units:  1
  unique values:  1                          missing .:  1,262/1,266
unique missing codes:  2                     missing *:  2/1,266

     tabulation:  Freq.  Value
                      2  0
                  1,262  .
                      2  .d
           mean:         0
      std. dev:         0

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

---

a4_fb_13 **Other: Cost of seeds (owned)**

```
          type:  numeric (long)

          range:  [.,.]                        units:  .
  unique values:  1                          missing .:  1,262/1,266
unique missing codes:  3                     missing *:  3/1,266

     tabulation:  Freq.  Value
                      1  0
                  1,262  .
                      2  .c
                      1  .d
           mean:         0
      std. dev:         .

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

---

a4a Since last interview, did the household invest in agriculture or in its own agri

---

```
          type:  numeric (byte)
         label:  a4a

          range:  [1,3]                        units:  1
  unique values:  2                          missing .:  0/1,266

     tabulation:  Freq.   Numeric  Label
                    139         1  yes
                  1,127         3  no
```

---

agri_a4a_1 **Fruit tree orchard (not display)**

```
          type:  string (str71), but longest is str0

  unique values:  0                          missing "":  1,266/1,266

     tabulation:  Freq.  Value
                  1,266  ""
```

agri_a4a_1:
1. subjected to a carryforward operation

---

a4a_do_1 **Since last interview, did the household invest in Fruit tree orchard**

```
          type:  numeric (byte)
         label:  a4a_do
```

range:	[1,3]	units:	1
unique values:	2	missing .:	0/1,266

tabulation:	Freq.	Numeric	Label
	37	1	yes
	1,229	3	no

---

a4a_aa_1 **Fruit tree orchard: The total area used for production 1,600 sqm**

---

type: numeric (**byte**)

range:	[1,19]	units:	1
unique values:	6	missing .:	1,240/1,266
unique missing codes:	2	missing *:	8/1,266

tabulation:	Freq.	Value
	5	1
	7	2
	2	3
	2	5
	1	6
	1	19
	1,240	.
	8	.c
mean:	3.33333	
std. dev:	4.18681	

percentiles:	10%	25%	50%	75%	90%
	1	1	2	3	6

---

a4a_ab_1 **Fruit tree orchard: The total area used for production 400 sqm**

---

type: numeric (**byte**)

range:	[1,3]	units:	1
unique values:	3	missing .:	1,245/1,266
unique missing codes:	2	missing *:	10/1,266

tabulation:	Freq.	Value
	6	1
	3	2
	2	3
	1,245	.
	10	.c
mean:	1.63636	
std. dev:	.80904	

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

---

a4a_ac_1 **Fruit tree orchard: The total area used for production 4 sqm**

---

type: numeric (**byte**)

range:	[50,50]	units:	10
unique values:	1	missing .:	1,254/1,266
unique missing codes:	2	missing *:	11/1,266

tabulation:	Freq.	Value
	1	50
	1,254	.
	11	.c
mean:	50	
std. dev:	.	

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

---

a4a_b_1
Fruit tree orchard: Since last interview, total amount paid for plowed,sowed, pl

---

type: numeric (**int**)

range: [**0,25000**] units: **1**
unique values: **7** missing .: **1,229/1,266**
unique missing codes: **2** missing *: **1/1,266**

tabulation:	Freq.	Value
	30	**0**
	1	**250**
	1	**300**
	1	**725**
	1	**1000**
	1	**2400**
	1	**25000**
	1,229	**.**
	1	**.c**

mean: **824.306**
std. dev: **4167.83**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**0**	**725**

---

a4a_c_1
Fruit tree orchard: Since last interview, total cost of fertilizer and manuring

---

type: numeric (**long**)

range: [**0,10000**] units: **1**
unique values: **14** missing .: **1,229/1,266**
unique missing codes: **2** missing *: **7/1,266**

tabulation:	Freq.	Value
	15	**0**
	1	**40**
	1	**50**
	3	**200**
	1	**300**
	1	**445**
	1	**500**
	1	**1000**
	1	**1470**
	1	**1560**
	1	**1600**
	1	**1950**
	1	**4000**
	1	**10000**
	1,229	**.**
	7	**.c**

mean: **783.833**
std. dev: **1949.25**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**20**	**500**	**1775**

---

a4a_d_1
Fruit tree orchard: Since last interview, total cost of pesticide, insecticide o

---

type: numeric (**int**)

range:	[0,4500]	units:	100
unique values:	5	missing .:	1,229/1,266
unique missing codes:	2	missing *:	1/1,266

tabulation:	Freq.	Value
	31	0
	2	200
	1	300
	1	2000
	1	4500
	1,229	.
	1	.c

mean:	200
std. dev:	810.291

percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	200

---

a4a_e_1
Fruit tree orchard: Since last interview,other expenses such as water pumping, l

---

type:	numeric (int)		
range:	[0,6000]	units:	10
unique values:	14	missing .:	1,229/1,266
unique missing codes:	2	missing *:	2/1,266

tabulation:	Freq.	Value
	22	0
	1	60
	1	90
	1	100
	1	260
	1	300
	1	700
	1	1000
	1	1300
	1	3300
	1	3500
	1	5000
	1	5200
	1	6000
	1,229	.
	2	.c

mean:	766
std. dev:	1662.77

percentiles:	10%	25%	50%	75%	90%
	0	0	0	300	3500

---

a4a_f_1
Fruit tree orchard: Since last interview, have you harvested and sold the produ

---

type:	numeric (byte)		
label:	a4a_f		
range:	[1,3]	units:	1
unique values:	2	missing .:	1,229/1,266

tabulation:	Freq.	Numeric	Label
	26	1	yes
	11	3	no
	1,229	.	

---

a4a_g_1 **Fruit tree orchard: Since last interview, the total quantity of product**

---

type: string (**str30**), but longest is str2

unique values: **1** missing "": **1,240/1,266**

tabulation: Freq. Value
1,240 ""
26 "-8"

---

a4a_h_1 **Fruit tree orchard: Total value**

---

type: numeric (**long**)

range: [**200,150000**] units: **10**
unique values: **17** missing .: **1,240/1,266**
unique missing codes: **2** missing *: **1/1,266**

tabulation: Freq. Value
3 **200**
1 **350**
1 **500**
1 **750**
6 **1000**
1 **1080**
2 **2000**
1 **2100**
1 **3200**
1 **3500**
1 **4000**
1 **4500**
1 **5000**
1 **6000**
1 **10000**
1 **20000**
1 **150000**
1,240 .
1 **.c**

mean: **8863.2**
std. dev: **29704.4**

percentiles: 10% 25% 50% 75% 90%
200 **1000** **1080** **4000** **10000**

---

agri_a4a_2 **Rubber tree (not display)**

---

type: string (**str71**), but longest is str0

unique values: **0** missing "": **1,266/1,266**

tabulation: Freq. Value
1,266 ""

agri_a4a_2:
1. subjected to a carryforward operation

---

a4a_do_2 **Since last interview, did the household invest in rubber tree**

---

type: numeric (**byte**)
label: **a4a_do**

range: [**1,3**] units: **1**
unique values: **2** missing .: **0/1,266**

tabulation: Freq. Numeric Label
12 **1** yes
1,254 **3** no

a4a_aa_2 **Rubber tree: The total area used for production 1,600 sqm**

type:	numeric (**byte**)		
range:	[**2,50**]	units:	**1**
unique values:	**9**	missing .:	**1,254/1,266**

tabulation:

Freq.	Value
1	**2**
3	**4**
1	**5**
1	**7**
1	**8**
2	**10**
1	**14**
1	**35**
1	**50**
1,254	**.**

mean:	**12.75**
std. dev:	**14.6481**

percentiles:	10%	25%	50%	75%	90%
	4	**4**	**7.5**	**12**	**35**

a4a_ab_2 **Rubber tree: The total area used for production 400 sqm**

type:	numeric (**byte**)		
range:	[**2,3**]	units:	**1**
unique values:	**2**	missing .:	**1,264/1,266**

tabulation:

Freq.	Value
1	**2**
1	**3**
1,264	**.**

mean:	**2.5**
std. dev:	**.707107**

percentiles:	10%	25%	50%	75%	90%
	2	**2**	**2.5**	**3**	**3**

a4a_ac_2 **Rubber tree: The total area used for production 4 sqm**

type:	numeric (**byte**)		
range:	[.,.]	units:	.
unique values:	**0**	missing .:	**1,266/1,266**

tabulation:

Freq.	Value
1,266	**.**

mean:	.
std. dev:	.

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

a4a_b_2
Rubber tree: Since last interview, total amount paid for plowed,sowed, planted,

type:	numeric (**int**)		
range:	[**0,2400**]	units:	**100**
unique values:	**3**	missing .:	**1,254/1,266**

```
      tabulation:  Freq.  Value
                      10  0
                       1  500
                       1  2400
                   1,254  .
           mean:   241.667
      std. dev:   694.731

     percentiles:        10%       25%       50%       75%       90%
                           0         0         0         0       500
```

---

a4a_c_2
Rubber tree: Since last interview, total cost of fertilizer and manuring fertili

---

```
            type:  numeric (long)

           range:  [0,20000]                    units:  1
     unique values:  9                          missing .:  1,254/1,266

      tabulation:  Freq.  Value
                       3  0
                       1  125
                       1  1100
                       1  1540
                       1  3250
                       1  3300
                       1  3600
                       1  4200
                       2  20000
                   1,254  .
           mean:   4759.58
      std. dev:   7285.14

     percentiles:        10%       25%       50%       75%       90%
                           0      62.5      2395      3900     20000
```

---

a4a_d_2
Rubber tree: Since last interview, total cost of pesticide, insecticide or fungi

---

```
            type:  numeric (int)

           range:  [0,5000]                     units:  100
     unique values:  3                          missing .:  1,254/1,266

      tabulation:  Freq.  Value
                      10  0
                       1  1200
                       1  5000
                   1,254  .
           mean:   516.667
      std. dev:   1453.42

     percentiles:        10%       25%       50%       75%       90%
                           0         0         0         0      1200
```

---

a4a_e_2
Rubber tree: Since last interview,other expenses such as water pumping, logistic

---

```
            type:  numeric (int)

           range:  [0,12500]                    units:  100
     unique values:  6                          missing .:  1,254/1,266
unique missing codes:  2                        missing *:  1/1,266
```

tabulation:	Freq.	Value
	5	0
	2	200
	1	500
	1	1000
	1	6000
	1	12500
	1,254	.
	1	.c

mean: 1854.55
std. dev: 3946.48

percentiles:	10%	25%	50%	75%	90%
	0	0	200	1000	6000

---

a4a_f_2 Rubber tree: Since last interview, have you harvested and sold the product?

---

type: numeric (**byte**)
label: **a4a_f**

range: [**1,3**] units: **1**
unique values: **2** missing .: **1,254/1,266**

tabulation:	Freq.	Numeric	Label
	7	1	yes
	5	3	no
	1,254	.	

---

a4a_g_2 Rubber tree: Since last interview, the total quantity of product

---

type: string (**str30**)

unique values: **3** missing "": **1,259/1,266**

tabulation:	Freq.	Value
	1,259	""
	5	"-8"
	1	"20 ตัน"
	1	"3409 กิโลกรัม."

warning: variable has embedded blanks

---

a4a_h_2 Rubber tree: Total value

---

type: numeric (**long**)

range: [**10000,500000**] units: **100**
unique values: **6** missing .: **1,259/1,266**
unique missing codes: **2** missing *: **1/1,266**

tabulation:	Freq.	Value
	1	10000
	1	13500
	1	45000
	1	55000
	1	75000
	1	500000
	1,259	.
	1	.c

mean: 116417
std. dev: 189547

percentiles:	10%	25%	50%	75%	90%
	10000	13500	50000	75000	500000

agri_a4a_3 **Eucalyptus (not display)**

type: string (**str71**), but longest is str0

unique values: **0** missing "": **1,266/1,266**

tabulation: Freq. Value
1,266 ""

agri_a4a_3:
1. subjected to a carryforward operation

a4a_do_3 **Since last interview, did the household invest in Eucalyptus**

type: numeric (**byte**)
label: **a4a_do**

range: [**1,3**] units: **1**
unique values: **2** missing .: **0/1,266**

tabulation: Freq. Numeric Label
80 **1** yes
1,186 **3** no

a4a_aa_3 **Eucalyptus: The total area used for production 1,600 sqm**

type: numeric (**byte**)

range: [**1,17**] units: **1**
unique values: **10** missing .: **1,202/1,266**
unique missing codes: **2** missing *: **22/1,266**

tabulation: Freq. Value
10 **1**
8 **2**
6 **3**
3 **4**
8 **5**
1 **6**
3 **8**
1 **10**
1 **15**
1 **17**
1,202 **.**
22 **.c**
mean: **4**
std. dev: **3.5407**

percentiles: 10% 25% 50% 75% 90%
1 **2** **3** **5** **8**

a4a_ab_3 **Eucalyptus: The total area used for production 400 sqm**

type: numeric (**byte**)

range: [**1,3**] units: **1**
unique values: **3** missing .: **1,228/1,266**
unique missing codes: **2** missing *: **24/1,266**

tabulation:	Freq.	Value
	6	1
	7	2
	1	3
	1,228	.
	24	.c

mean: 1.64286
std. dev: .633324

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

---

a4a_ac_3 **Eucalyptus: The total area used for production 4 sqm**

---

type: numeric (**byte**)

range: [50,68] units: 1
unique values: 2 missing .: 1,239/1,266
unique missing codes: 2 missing *: 25/1,266

tabulation:	Freq.	Value
	1	50
	1	68
	1,239	.
	25	.c

mean: 59
std. dev: 12.7279

percentiles:	10%	25%	50%	75%	90%
	50	50	59	68	68

---

a4a_b_3
Eucalyptus: Since last interview, total amount paid for plowed,sowed, planted, h

---

type: numeric (**int**)

range: [0,400] units: 10
unique values: 3 missing .: 1,186/1,266
unique missing codes: 2 missing *: 2/1,266

tabulation:	Freq.	Value
	76	0
	1	250
	1	400
	1,186	.
	2	.c

mean: 8.33333
std. dev: 53.0967

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

---

a4a_c_3
Eucalyptus: Since last interview, total cost of fertilizer and manuring fertiliz

---

type: numeric (**long**)

range: [0,1500] units: 10
unique values: 5 missing .: 1,186/1,266

```
tabulation:  Freq.  Value
                76  0
                 1  50
                 1  600
                 1  780
                 1  1500
             1,186  .
      mean:   36.625
 std. dev:   198.526

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

---

a4a_d_3
Eucalyptus: Since last interview, total cost of pesticide, insecticide or fungic

---

```
        type:  numeric (int)

       range:  [0,1200]                     units:  100
unique values:  2                        missing .:  1,186/1,266

tabulation:  Freq.  Value
                79  0
                 1  1200
             1,186  .
      mean:      15
 std. dev:   134.164

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

---

a4a_e_3
Eucalyptus: Since last interview,other expenses such as water pumping, logistic

---

```
        type:  numeric (int)

       range:  [0,1400]                     units:  100
unique values:  2                        missing .:  1,186/1,266

tabulation:  Freq.  Value
                79  0
                 1  1400
             1,186  .
      mean:    17.5
 std. dev:   156.525

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

---

a4a_f_3 Eucalyptus: Since last interview, have you harvested and sold the product?

```
        type:  numeric (byte)
       label:  a4a_f

       range:  [1,3]                        units:  1
unique values:  2                        missing .:  1,186/1,266

tabulation:  Freq.   Numeric  Label
                40         1  yes
                40         3  no
             1,186         .
```

---

a4a_g_3 Eucalyptus: Since last interview, the total quantity of product

---

type: string (**str30**)

unique values: **4** missing "": **1,226/1,266**

tabulation: Freq. Value
1,226 ""
37 "-8"
1 "11400 กิโลกรัม"
1 "14 ตัน"
1 "3 ตัน"

warning: variable has embedded blanks

---

a4a_h_3 **Eucalyptus: Total value**

---

type: numeric (**long**)

range: [**1250,46000**] units: **10**
unique values: **26** missing .: **1,226/1,266**

tabulation: Freq. Value
1 1250
1 1500
1 1700
1 1800
4 2000
1 2200
1 2300
4 3500
2 4000
1 4500
2 5000
3 7000
2 8000
1 8400
2 10000
1 11000
1 12000
1 12500
2 20000
1 29000
1 30000
2 35000
1 38500
1 43000
1 45000
1 46000
1,226 .

mean: **12441.3**
std. dev: **13798.9**

percentiles: 10% 25% 50% 75% 90%
1900 **2900** **7000** **16250** **36750**

---

agri_a4a_4 **Other (not display)**

---

type: string (**str71**), but longest is str0

unique values: **0** missing "": **1,266/1,266**

tabulation: Freq. Value
1,266 ""

---

a4a_do_4 **Since last interview, did the household invest in other**

---

type: numeric (**byte**)
label: **a4a_do**

range: [**1,1**] units: **1**
unique values: **1** missing .: **1,234/1,266**

tabulation: Freq. Numeric Label
32 **1** yes
1,234 **.**

---

a4a_aa_4 **Other: The total area used for production 1,600 sqm**

---

type: numeric (**byte**)

range: [**1,6**] units: **1**
unique values: **6** missing .: **1,243/1,266**
unique missing codes: **2** missing *: **8/1,266**

tabulation: Freq. Value
7 **1**
3 **2**
1 **3**
2 **4**
1 **5**
1 **6**
1,243 **.**
8 **.c**
mean: **2.33333**
std. dev: **1.67616**

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

---

a4a_ab_4 **Other: The total area used for production 400 sqm**

---

type: numeric (**byte**)

range: [**1,3**] units: **1**
unique values: **2** missing .: **1,251/1,266**
unique missing codes: **2** missing *: **9/1,266**

tabulation: Freq. Value
5 **1**
1 **3**
1,251 **.**
9 **.c**
mean: **1.33333**
std. dev: **.816497**

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

---

a4a_ac_4 **Other: The total area used for production 4 sqm**

---

type: numeric (**byte**)

range: [**40,85**] units: **1**
unique values: **3** missing .: **1,253/1,266**
unique missing codes: **2** missing *: **10/1,266**

tabulation:	Freq.	Value
	1	40
	1	50
	1	85
	1,253	.
	10	.c

mean: 58.3333
std. dev: 23.6291

percentiles:	10%	25%	50%	75%	90%
	40	40	50	85	85

---

a4a_b_4
Other: Since last interview, total amount paid for plowed,sowed, planted, harves

---

type: numeric (**int**)

range: [0,2850] units: 10
unique values: 3 missing .: 1,234/1,266
unique missing codes: 2 missing *: 1/1,266

tabulation:	Freq.	Value
	29	0
	1	1900
	1	2850
	1,234	.
	1	.c

mean: 153.226
std. dev: 605.659

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

---

a4a_c_4 Other: Since last interview, total cost of fertilizer and manuring fertilizer

---

type: numeric (**long**)

range: [0,1500] units: 10
unique values: 9 missing .: 1,234/1,266
unique missing codes: 2 missing *: 3/1,266

tabulation:	Freq.	Value
	21	0
	1	60
	1	300
	1	400
	1	460
	1	820
	1	900
	1	1250
	1	1500
	1,234	.
	3	.c

mean: 196.207
std. dev: 407.242

percentiles:	10%	25%	50%	75%	90%
	0	0	0	60	900

---

a4a_d_4
Other: Since last interview, total cost of pesticide, insecticide or fungicide a

---

type: numeric (**int**)

```
          range:  [0,500]                      units:  100
  unique values:  4                        missing .:  1,234/1,266
unique missing codes:  2                   missing *:  1/1,266

     tabulation:  Freq.  Value
                     28  0
                      1  200
                      1  300
                      1  500
                  1,234  .
                      1  .c
           mean:   32.2581
      std. dev:   107.663

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

---

a4a_e_4
Other: Since last interview,other expenses such as water pumping, logistic of ri

---

```
          type:  numeric (int)

          range:  [0,11000]                    units:  1
  unique values:  10                       missing .:  1,234/1,266
unique missing codes:  2                   missing *:  1/1,266

     tabulation:  Freq.  Value
                     22  0
                      1  1
                      1  500
                      1  900
                      1  1000
                      1  1050
                      1  1600
                      1  7740
                      1  9750
                      1  11000
                  1,234  .
                      1  .c
           mean:   1081.97
      std. dev:   2860.08

     percentiles:        10%       25%       50%       75%       90%
                           0         0         0       500      1600
```

---

a4a_f_4 **Other: Since last interview, have you harvested and sold the product?**

```
          type:  numeric (byte)
         label:  a4a_f

          range:  [1,3]                        units:  1
  unique values:  2                        missing .:  1,234/1,266

     tabulation:  Freq.   Numeric  Label
                     25         1  yes
                      7         3  no
                  1,234         .
```

---

a4a_g_4 **Other: Since last interview, the total quantity of product**

```
          type:  string (str30), but longest is str11

  unique values:  3                        missing "":  1,241/1,266
```

tabulation: Freq. Value
1,241 ""
23 "-8"
1 "1 ต้น"
1 "1 ต้น"

warning: variable has embedded blanks

---

a4a_h_4 **Other: Total value**

---

type: numeric (**long**)

range: [**120,25000**] units: **1**
unique values: **14** missing .: **1,241/1,266**
unique missing codes: **2** missing *: **5/1,266**

tabulation: Freq. Value
1 120
2 500
1 1000
1 1450
2 1500
2 2000
1 2236
2 2500
3 3000
1 3500
1 5000
1 11000
1 15000
1 25000
1,241 .
5 .c

mean: 4315.3
std. dev: 6054.27

percentiles: 10% 25% 50% 75% 90%
500 1475 2368 3250 13000

---

agri_a4a_5 **Other (not display)**

---

type: string (**str71**), but longest is str0

unique values: **0** missing "": **1,266/1,266**

tabulation: Freq. Value
1,266 ""

---

a4a_do_5 **Since last interview, did the household invest in other**

---

type: numeric (**byte**)
label: **a4a_do**

range: [**1,1**] units: **1**
unique values: **1** missing .: **1,264/1,266**

tabulation: Freq. Numeric Label
2 1 yes
1,264 .

---

a4a_aa_5 **Other: The total area used for production 1,600 sqm**

---

type: numeric (**byte**)

range:	[14,14]	units:	1
unique values:	1	missing .:	1,264/1,266
unique missing codes:	2	missing *:	1/1,266

tabulation:	Freq.	Value
	1	14
	1,264	.
	1	.c

mean:	14				
std. dev:	.				
percentiles:	10%	25%	50%	75%	90%
	14	14	14	14	14

---

a4a_ab_5 — **Other: The total area used for production 400 sqm**

---

type:	numeric (**byte**)		
range:	[.,.]	units:	.
unique values:	0	missing .:	1,265/1,266
unique missing codes:	2	missing *:	1/1,266

tabulation:	Freq.	Value
	1,265	.
	1	.c

mean:	.				
std. dev:	.				
percentiles:	10%	25%	50%	75%	90%
	.	.	.	.	.

---

a4a_ac_5 — **Other: The total area used for production 4 sqm**

---

type:	numeric (**byte**)		
range:	[.,.]	units:	.
unique values:	0	missing .:	1,265/1,266
unique missing codes:	2	missing *:	1/1,266

tabulation:	Freq.	Value
	1,265	.
	1	.c

mean:	.				
std. dev:	.				
percentiles:	10%	25%	50%	75%	90%
	.	.	.	.	.

---

a4a_b_5
Other: Since last interview, total amount paid for plowed,sowed, planted, harves

---

type:	numeric (**int**)		
range:	[0,0]	units:	1
unique values:	1	missing .:	1,264/1,266

tabulation:	Freq.	Value
	2	0
	1,264	.

mean:	0				
std. dev:	0				
percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	0

a4a_c_5 Other: Since last interview, total cost of fertilizer and manuring fertilizer

type:	numeric (**long**)		
range:	[**0,0**]	units:	**1**
unique values:	**1**	missing .:	**1,264/1,266**

tabulation:	Freq.	Value
	2	**0**
	1,264	**.**

mean:	**0**
std. dev:	**0**

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

a4a_d_5
Other: Since last interview, total cost of pesticide, insecticide or fungicide a

type:	numeric (**int**)		
range:	[**0,0**]	units:	**1**
unique values:	**1**	missing .:	**1,264/1,266**

tabulation:	Freq.	Value
	2	**0**
	1,264	**.**

mean:	**0**
std. dev:	**0**

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

a4a_e_5
Other: Since last interview,other expenses such as water pumping, logistic of ri

type:	numeric (**int**)		
range:	[**0,0**]	units:	**1**
unique values:	**1**	missing .:	**1,264/1,266**

tabulation:	Freq.	Value
	2	**0**
	1,264	**.**

mean:	**0**
std. dev:	**0**

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

a4a_f_5 Other: Since last interview, have you harvested and sold the product?

type:	numeric (**byte**)		
label:	**a4a_f**		
range:	[**1,3**]	units:	**1**
unique values:	**2**	missing .:	**1,264/1,266**

tabulation:	Freq.	Numeric	Label
	1	**1**	yes
	1	**3**	no
	1,264	**.**	

a4a_g_5 **Other: Since last interview, the total quantity of product**

type: string (**str30**), but longest is str2

unique values: **1** missing "": **1,265/1,266**

tabulation: Freq. Value
1,265 ""
1 "-8"

a4a_h_5 **Other: Total value**

type: numeric (**long**)

range: [**3000,3000**] units: **1000**
unique values: **1** missing .: **1,265/1,266**

tabulation: Freq. Value
1 **3000**
1,265 .
mean: **3000**
std. dev: .

percentiles: 10% 25% 50% 75% 90%
3000 **3000** **3000** **3000** **3000**

agri_a4a_6 **Other**

type: string (**str71**), but longest is str24

unique values: **1** missing "": **1,265/1,266**

tabulation: Freq. Value
1,265 ""
1 "ต้นมะค่า"

a4a_do_6 **Since last interview, did the household invest in other**

type: numeric (**byte**)
label: **a4a_do**

range: [**1,1**] units: **1**
unique values: **1** missing .: **1,265/1,266**

tabulation: Freq. Numeric Label
1 **1** yes
1,265 .

a4a_aa_6 **Other: The total area used for production 1,600 sqm**

type: numeric (**byte**)

range: [.,.] units: .
unique values: **0** missing .: **1,265/1,266**
unique missing codes: **2** missing *: **1/1,266**

tabulation: Freq. Value
1,265 .
1 **.c**
mean: .
std. dev: .

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

---

a4a_ab_6 **Other: The total area used for production 400 sqm**

---

type: numeric (**byte**)

range: [.,.] units: .
unique values: **0** missing .: **1,265/1,266**
unique missing codes: **2** missing *: **1/1,266**

tabulation:	Freq.	Value
	1,265	**.**
	1	**.c**

mean: .
std. dev: .

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

---

a4a_ac_6 **Other: The total area used for production 4 sqm**

---

type: numeric (**byte**)

range: [.,.] units: .
unique values: **0** missing .: **1,265/1,266**
unique missing codes: **2** missing *: **1/1,266**

tabulation:	Freq.	Value
	1,265	**.**
	1	**.c**

mean: .
std. dev: .

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

---

a4a_b_6
Other: Since last interview, total amount paid for plowed,sowed, planted, harves

---

type: numeric (**int**)

range: [.,.] units: .
unique values: **1** missing .: **1,265/1,266**

tabulation:	Freq.	Value
	1	**0**
	1,265	**.**

mean: **0**
std. dev: .

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

---

a4a_c_6 **Other: Since last interview, total cost of fertilizer and manuring fertilizer**

---

type: numeric (**long**)

range: [.,.] units: .
unique values: **1** missing .: **1,265/1,266**

tabulation:	Freq.	Value
	1	**0**
	1,265	**.**
mean:		**0**
std. dev:		.

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

---

a4a_d_6
Other: Since last interview, total cost of pesticide, insecticide or fungicide a

---

type:	numeric (**int**)		
range:	[.,.]	units:	.
unique values:	**1**	missing .:	**1,265/1,266**

tabulation:	Freq.	Value
	1	**0**
	1,265	**.**
mean:		**0**
std. dev:		.

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

---

a4a_e_6
Other: Since last interview,other expenses such as water pumping, logistic of ri

---

type:	numeric (**int**)		
range:	[.,.]	units:	.
unique values:	**1**	missing .:	**1,265/1,266**

tabulation:	Freq.	Value
	1	**0**
	1,265	**.**
mean:		**0**
std. dev:		.

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

---

a4a_f_6 **Other: Since last interview, have you harvested and sold the product?**

---

type:	numeric (**byte**)		
label:	**a4a_f**		
range:	[**3,3**]	units:	**1**
unique values:	**1**	missing .:	**1,265/1,266**

tabulation:	Freq.	Numeric	Label
	1	**3**	no
	1,265	**.**	

---

a4a_g_6 **Other: Since last interview, the total quantity of product**

---

type:	string (**str30**), but longest is str0		
unique values:	**0**	missing "":	**1,266/1,266**

tabulation:	Freq.	Value
	1,266	""

a4a_h_6 **Other: Total value**

type:	numeric (**long**)
range:	[.,.]
unique values:	**0**
tabulation:	Freq. Value **1,266** .
mean:	.
std. dev:	.

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

units:	.
missing .:	**1,266**/**1,266**

note **Interviewer note (unavailable)**

type:	string (**str719**), but longest is str0
unique values:	**0**
tabulation:	Freq. Value **1,266** ""
missing "":	**1,266**/**1,266**

a4a_note **Interview note (not display)**

type:	string (**str774**), but longest is str0
unique values:	**0**
tabulation:	Freq. Value **1,266** ""
missing "":	**1,266**/**1,266**

agri_a4a_7 **Other**

type:	string (**str71**), but longest is str0
unique values:	**0**
tabulation:	Freq. Value **1,266** ""
missing "":	**1,266**/**1,266**

a4a_do_7 **Since last interview, did the household invest in other**

type:	numeric (**byte**)
label:	**a4a_do**
range:	[.,.]
unique values:	**0**
tabulation:	Freq. Numeric Label **1,266** .
units:	.
missing .:	**1,266**/**1,266**

a4a_aa_7 **Other: The total area used for production 1,600 sqm**

type:	numeric (**byte**)
range:	[.,.]
unique values:	**0**
units:	.
missing .:	**1,266**/**1,266**

tabulation:	Freq.	Value			
	1,266	.			
mean:		.			
std. dev:		.			
percentiles:	10%	25%	50%	75%	90%
	.	.	.	.	.

---

a4a_ab_7 **Other: The total area used for production 400 sqm**

---

type:	numeric (**byte**)		
range:	[.,.]	units:	.
unique values:	**0**	missing .:	**1,266/1,266**

tabulation:	Freq.	Value			
	1,266	.			
mean:		.			
std. dev:		.			
percentiles:	10%	25%	50%	75%	90%
	.	.	.	.	.

---

a4a_ac_7 **Other: The total area used for production 4 sqm**

---

type:	numeric (**byte**)		
range:	[.,.]	units:	.
unique values:	**0**	missing .:	**1,266/1,266**

tabulation:	Freq.	Value			
	1,266	.			
mean:		.			
std. dev:		.			
percentiles:	10%	25%	50%	75%	90%
	.	.	.	.	.

---

a4a_b_7
Other: Since last interview, total amount paid for plowed,sowed, planted, harves

---

type:	numeric (**int**)		
range:	[.,.]	units:	.
unique values:	**0**	missing .:	**1,266/1,266**

tabulation:	Freq.	Value			
	1,266	.			
mean:		.			
std. dev:		.			
percentiles:	10%	25%	50%	75%	90%
	.	.	.	.	.

---

a4a_c_7 **Other: Since last interview, total cost of fertilizer and manuring fertilizer**

---

type:	numeric (**long**)		
range:	[.,.]	units:	.
unique values:	**0**	missing .:	**1,266/1,266**

tabulation:	Freq.	Value			
	1,266	.			
mean:		.			
std. dev:		.			
percentiles:	10%	25%	50%	75%	90%
	.	.	.	.	.

---

a4a_d_7
Other: Since last interview, total cost of pesticide, insecticide or fungicide a

---

type:	numeric (**int**)				
range:	[.,.]			units:	.
unique values:	**0**			missing .:	**1,266/1,266**
tabulation:	Freq.	Value			
	1,266	.			
mean:		.			
std. dev:		.			
percentiles:	10%	25%	50%	75%	90%
	.	.	.	.	.

---

a4a_e_7
Other: Since last interview,other expenses such as water pumping, logistic of ri

---

type:	numeric (**int**)				
range:	[.,.]			units:	.
unique values:	**0**			missing .:	**1,266/1,266**
tabulation:	Freq.	Value			
	1,266	.			
mean:		.			
std. dev:		.			
percentiles:	10%	25%	50%	75%	90%
	.	.	.	.	.

---

a4a_f_7 **Other: Since last interview, have you harvested and sold the product?**

---

type:	numeric (**byte**)				
label:	**a4a_f**				
range:	[.,.]			units:	.
unique values:	**0**			missing .:	**1,266/1,266**
tabulation:	Freq.	Numeric	Label		
	1,266	.			

---

a4a_g_7 **Other: Since last interview, the total quantity of product**

---

type:	string (**str17**), but longest is str0				
unique values:	**0**			missing "":	**1,266/1,266**
tabulation:	Freq.	Value			
	1,266	""			

---

a4a_h_7 **Other: Total value**

---

type: numeric (**long**)

range: [.,.] units: .
unique values: **0** missing .: **1,266/1,266**

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

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

---

a4_size_1 **Sticky rice in-season: total area used (sqm)**

---

type: numeric (**float**)

range: [**1208,75200**] units: **1**
unique values: **83** missing .: **271/1,266**
unique missing codes: **2** missing *: **2/1,266**

tabulation: Freq. Value
1 1208
7 1600
1 1992
2 2000
1 2360
8 2400
5 2800
48 3200
1 3600
7 4000
1 4400
1 4704
96 4800
2 5200
1 5320
4 5600
4 6000
1 6120
1 6280
85 6400
1 6612
1 6748
1 6800
4 7200
3 7600
124 8000
1 8800
1 9200
1 9560
70 9600
5 10400
4 10800
78 11200
1 11500
2 11600
1 12000
2 12400
66 12800
1 12804
1 13040
2 13200
2 13600
43 14400
1 14800
1 15200
1 15600
85 16000
1 16400

1	16800
20	17600
1	18800
1	18864
21	19200
1	19600
2	20000
1	20400
1	20640
27	20800
2	21600
22	22400
1	23960
30	24000
1	24400
2	24800
17	25600
11	27200
9	28800
1	29200
3	30400
10	32000
2	33600
1	35200
2	36800
1	38088
4	38400
4	40000
2	41600
1	43200
2	44800
1	46400
5	48000
1	54400
1	75200
271	.
2	.c

mean: 12604.4
std. dev: 8515.2

percentiles:	10%	25%	50%	75%	90%
	4800	6400	11200	16000	24000

---

a4_size_2 — **Jasmine rice in-season: total area used (sqm)**

---

type: numeric (**float**)

range: [**60,112000**] units: **1**
unique values: **58** missing .: **707/1,266**
unique missing codes: **2** missing *: **1/1,266**

tabulation:	Freq.	Value
	1	60
	2	400
	7	800
	5	1200
	87	1600
	2	2000
	4	2400
	2	2800
	72	3200
	1	3600
	2	4000
	1	4160
	64	4800
	2	5600
	2	6000
	1	6104
	62	6400
	2	7200

54	8000
2	8800
24	9600
1	10400
2	10800
19	11200
2	12000
2	12400
20	12800
1	13600
16	14400
1	15200
29	16000
5	17600
1	18400
6	19200
6	20800
1	22000
8	22400
1	23200
3	24000
5	25600
5	27200
1	28400
1	28800
2	30400
6	32000
2	33600
1	35200
1	38400
1	41600
2	48000
1	51200
1	54400
1	56000
1	60800
1	62400
1	64000
1	78400
1	112000
707	.
1	.c

mean: 9232.84
std. dev: 10537.5

percentiles:	10%	25%	50%	75%	90%
	1600	3200	6400	11200	19200

---

a4_size_3 — **Chainat rice in-season: total area used (sqm)**

---

type: numeric (**float**)

range: [3200,3200] units: **100**
unique values: **1** missing .: **1,265/1,266**

tabulation:	Freq.	Value
	1	3200
	1,265	.

mean: 3200
std. dev: .

percentiles:	10%	25%	50%	75%	90%
	3200	3200	3200	3200	3200

---

a4_size_4 — **Pitsanulok rice in-season: total area used (sqm)**

---

type: numeric (**float**)

range:	[27200,27200]	units:	100
unique values:	1	missing .:	1,265/1,266

tabulation:

Freq.	Value
1	27200
1,265	.

mean: 27200
std. dev: .

percentiles:

10%	25%	50%	75%	90%
27200	27200	27200	27200	27200

---

a4_size_5 — **Sticky rice off-season: total area used (sqm)**

---

type: numeric (**float**)

range:	[4400,12400]	units:	100
unique values:	2	missing .:	1,264/1,266

tabulation:

Freq.	Value
1	4400
1	12400
1,264	.

mean: 8400
std. dev: 5656.85

percentiles:

10%	25%	50%	75%	90%
4400	4400	8400	12400	12400

---

a4_size_6 — **Chainart rice off-season: total area used (sqm)**

---

type: numeric (**float**)

range:	[40000,40000]	units:	10000
unique values:	1	missing .:	1,265/1,266

tabulation:

Freq.	Value
1	40000
1,265	.

mean: 40000
std. dev: .

percentiles:

10%	25%	50%	75%	90%
40000	40000	40000	40000	40000

---

a4_size_7 — **Pitsanulok rice off-season: total area used (sqm)**

---

type: numeric (**float**)

range:	[9600,35200]	units:	100
unique values:	2	missing .:	1,264/1,266

tabulation:

Freq.	Value
1	9600
1	35200
1,264	.

mean: 22400
std. dev: 18101.9

percentiles:

10%	25%	50%	75%	90%
9600	9600	22400	35200	35200

---

a4_size_8 — **Corn farm: total area used (sqm)**

---

type: numeric (**float**)

range: [**400,44800**] units: **100**
unique values: **5** missing .: **1,253/1,266**
unique missing codes: **2** missing *: **2/1,266**

tabulation:	Freq.	Value
	4	**400**
	2	**800**
	3	**1600**
	1	**3200**
	1	**44800**
	1,253	**.**
	2	**.c**

mean: **5090.91**
std. dev: **13197.7**

percentiles:	10%	25%	50%	75%	90%
	400	**400**	**800**	**1600**	**3200**

---

a4_size_9 **Sugar cane farm: total area used (sqm)**

---

type: numeric (**float**)

range: [**400,80000**] units: **100**
unique values: **33** missing .: **1,125/1,266**

tabulation:	Freq.	Value
	1	**400**
	1	**800**
	5	**1600**
	1	**2400**
	8	**3200**
	1	**4000**
	1	**4400**
	19	**4800**
	1	**5600**
	2	**6000**
	9	**6400**
	1	**7200**
	16	**8000**
	10	**9600**
	6	**11200**
	9	**12800**
	4	**14400**
	18	**16000**
	2	**17600**
	5	**19200**
	1	**22400**
	5	**24000**
	2	**25600**
	1	**27200**
	2	**32000**
	1	**32800**
	1	**36800**
	1	**40000**
	1	**48000**
	1	**51200**
	2	**64000**
	1	**72000**
	2	**80000**
	1,125	**.**

mean: **13872.3**
std. dev: **14305**

percentiles:	10%	25%	50%	75%	90%
	3200	**4800**	**9600**	**16000**	**25600**

a4_size_10 **Cassava farm: total area used (sqm)**

type: numeric (**float**)

range: [**1600,72000**] units: **100**
unique values: **30** missing .: **1,125/1,266**
unique missing codes: **2** missing *: **1/1,266**

tabulation:	Freq.	Value
	13	**1600**
	1	**2000**
	1	**2400**
	17	**3200**
	1	**4000**
	16	**4800**
	15	**6400**
	1	**7600**
	12	**8000**
	8	**9600**
	1	**10800**
	5	**11200**
	1	**12000**
	1	**12400**
	6	**12800**
	7	**14400**
	12	**16000**
	2	**17600**
	3	**19200**
	1	**20800**
	1	**22400**
	3	**24000**
	1	**25600**
	3	**32000**
	1	**33600**
	1	**38400**
	3	**48000**
	1	**62400**
	1	**67200**
	1	**72000**
	1,125	**.**
	1	**.c**

mean: **11748.6**
std. dev: **12357.9**

percentiles:	10%	25%	50%	75%	90%
	2200	**4800**	**8000**	**14400**	**24000**

a4_size_11 **Vegetables farm: total area used (sqm)**

type: numeric (**float**)

range: [**200,6400**] units: **100**
unique values: **9** missing .: **1,233/1,266**
unique missing codes: **2** missing *: **7/1,266**

tabulation:	Freq.	Value
	2	**200**
	6	**400**
	3	**800**
	1	**1200**
	7	**1600**
	4	**3200**
	1	**4000**
	1	**4800**
	1	**6400**
	1,233	**.**
	7	**.c**

mean: **1753.85**

std. dev: **1591.28**

percentiles:	10%	25%	50%	75%	90%
	400	**400**	**1600**	**3200**	**4000**

---

a4_size_12 — **Other: total area used (sqm)**

---

type: numeric (**float**)

range: [**200,25600**] units: **1**
unique values: **20** missing .: **1,205/1,266**
unique missing codes: **2** missing *: **2/1,266**

tabulation:	Freq.	Value
	1	**200**
	4	**400**
	1	**640**
	1	**800**
	1	**1068**
	5	**1600**
	1	**2000**
	2	**2400**
	1	**2800**
	4	**3200**
	5	**4800**
	2	**5600**
	7	**6400**
	8	**8000**
	8	**9600**
	1	**11200**
	2	**12800**
	3	**16000**
	1	**24000**
	1	**25600**
1,205	**.**	
	2	**.c**

mean: **6608.61**
std. dev: **5365.34**

percentiles:	10%	25%	50%	75%	90%
	640	**2400**	**6400**	**9600**	**12800**

---

a4_size_13 — **Other: total area used (sqm)**

---

type: numeric (**float**)

range: [**800,3200**] units: **100**
unique values: **3** missing .: **1,262/1,266**

tabulation:	Freq.	Value
	1	**800**
	1	**1600**
	2	**3200**
1,262	**.**	

mean: **2200**
std. dev: **1200**

percentiles:	10%	25%	50%	75%	90%
	800	**1200**	**2400**	**3200**	**3200**

---

a4a_size_1 — **Fruit tree orchard: total area used (sqm)**

---

type: numeric (**float**)

range:	[200,30400]	units:	100
unique values:	12	missing .:	1,229/1,266
unique missing codes:	2	missing *:	10/1,266

tabulation:	Freq.	Value
	1	200
	6	400
	1	800
	1	1200
	5	1600
	5	3200
	2	4000
	1	4800
	1	6000
	2	8000
	1	9600
	1	30400
	1,229	.
	10	.c

mean:	3829.63
std. dev:	5904.55

percentiles:	10%	25%	50%	75%	90%
	400	400	1600	4000	8000

---

a4a_size_2 — **Rubber tree : total area used (sqm)**

---

type: numeric (**float**)

range:	[4400,80000]	units:	100
unique values:	9	missing .:	1,254/1,266

tabulation:	Freq.	Value
	1	4400
	3	6400
	1	8000
	1	12000
	1	12800
	2	16000
	1	22400
	1	56000
	1	80000
	1,254	.

mean:	20566.7
std. dev:	23331.6

percentiles:	10%	25%	50%	75%	90%
	6400	6400	12400	19200	56000

---

a4a_size_3 — **Eucalyptus: total area used (sqm)**

---

type: numeric (**float**)

range:	[200,27200]	units:	1
unique values:	16	missing .:	1,186/1,266
unique missing codes:	2	missing *:	25/1,266

tabulation:	Freq.	Value
	1	200
	6	400
	5	800
	1	1200
	10	1600
	8	3200
	6	4800
	2	6400
	1	7200
	7	8000
	1	9072
	1	9600
	3	12800
	1	16000
	1	24000
	1	27200
	1,186	.
	25	.c

mean: 5063.13
std. dev: 5546.17

percentiles:	10%	25%	50%	75%	90%
	400	1600	3200	8000	12800

---

a4a_size_4 — **Other: total area used (sqm)**

---

type: numeric (**float**)

range: [**160,9600**] units: **10**
unique values: **12** missing .: **1,234/1,266**
unique missing codes: **2** missing *: **10/1,266**

tabulation:	Freq.	Value
	1	160
	1	200
	1	340
	4	400
	5	1600
	1	2000
	1	2800
	3	3200
	1	4800
	2	6400
	1	8000
	1	9600
	1,234	.
	10	.c

mean: 2722.73
std. dev: 2709.86

percentiles:	10%	25%	50%	75%	90%
	340	400	1600	3200	6400

---

a4a_size_5 — **Other: total area used (sqm)**

---

type: numeric (**float**)

range: [**22400,22400**] units: **100**
unique values: **1** missing .: **1,264/1,266**
unique missing codes: **2** missing *: **1/1,266**

tabulation:	Freq.	Value
	1	**22400**
	1,264	**.**
	1	**.c**

mean: **22400**
std. dev: .

percentiles:	10%	25%	50%	75%	90%
	22400	**22400**	**22400**	**22400**	**22400**

---

a4a_size_6 — **Other: total area used (sqm)**

---

type: numeric (**float**)

range: [.,.] units: .
unique values: **0** missing .: **1,265/1,266**
unique missing codes: **2** missing *: **1/1,266**

tabulation:	Freq.	Value
	1,265	**.**
	1	**.c**

mean: .
std. dev: .

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

---

a4a_size_7 — **Other: total area used (sqm)**

---

type: numeric (**float**)

range: [.,.] units: .
unique values: **0** missing .: **1,266/1,266**

tabulation:	Freq.	Value
	1,266	**.**

mean: .
std. dev: .

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

---

landsize_fruitorchard — **Land size used for fruit orchard (rai)**

---

type: numeric (**float**)

range: [**.125,19**] units: **.001**
unique values: **12** missing .: **1,240/1,266**

tabulation:	Freq.	Value
	1	**.125**
	6	**.25**
	1	**.5**
	1	**.75**
	4	**1**
	5	**2**
	2	**2.5**
	1	**3**
	1	**3.75**
	2	**5**
	1	**6**
	1	**19**
	1,240	**.**

mean: **2.44712**
std. dev: **3.75269**

percentiles:	10%	25%	50%	75%	90%
	.25	.25	1.5	2.5	5

---

landsize_rubber — **Land size used for rubber tree (rai)**

---

type: numeric (**float**)

range: [**2.75,50**] units: **.01**
unique values: **9** missing .: **1,254/1,266**

tabulation:

Freq.	Value
1	2.75
3	4
1	5
1	7.5
1	8
2	10
1	14
1	35
1	50
1,254	.

mean: **12.8542**
std. dev: **14.5822**

percentiles:	10%	25%	50%	75%	90%
	4	4	7.75	12	35

---

landsize_eucalyptus — **Land size used for eucalyptus (rai)**

---

type: numeric (**float**)

range: [**.125,17**] units: **.001**
unique values: **16** missing .: **1,211/1,266**

tabulation:

Freq.	Value
1	.125
6	.25
5	.5
1	.75
10	1
8	2
6	3
2	4
1	4.5
7	5
1	5.6700001
1	6
3	8
1	10
1	15
1	17
1,211	.

mean: **3.16445**
std. dev: **3.46636**

percentiles:	10%	25%	50%	75%	90%
	.25	1	2	5	8

---

fruitorchard_kg — **Total yield from fruit orchard (kg)**

---

type: numeric (**float**)

range: [**0,0**] units: **1**
unique values: **1** missing .: **1,255/1,266**

tabulation:	Freq.	Value
	11	0
	1,255	.
mean:	0	
std. dev:	0	

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

---

rubber_kg — **Total yield from rubber tree (kg)**

---

type:	numeric (**float**)		
range:	[**0,20000**]	units:	**1**
unique values:	**3**	missing .:	**1,259/1,266**

tabulation:	Freq.	Value
	5	0
	1	3409
	1	20000
	1,259	.
mean:	3344.14	
std. dev:	7453.61	

percentiles:	10%	25%	50%	75%	90%
	0	0	0	3409	20000

---

eucalyptus_kg — **Total yield from eucalyptus (kg)**

---

type:	numeric (**float**)		
range:	[**0,14000**]	units:	**100**
unique values:	**4**	missing .:	**1,223/1,266**

tabulation:	Freq.	Value
	40	0
	1	3000
	1	11400
	1	14000
	1,223	.
mean:	660.465	
std. dev:	2743.84	

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

---

fruitorchard_cost — **Total costs for fruit orchard (THB) in the past round**

---

type:	numeric (**float**)		
range:	[**0,25500**]	units:	**1**
unique values:	**20**	missing .:	**1,237/1,266**

tabulation:	Freq.	Value
	10	0
	1	50
	1	140
	1	200
	1	290
	1	300
	1	500
	1	705
	1	725
	1	1900
	1	1950
	1	2260

	1	2700
	1	3300
	1	3500
	1	6400
	1	6470
	1	10000
	1	19000
	1	25500
	1,237	.
mean:	2961.72	
std. dev:	5928.59	

percentiles:	10%	25%	50%	75%	90%
	0	0	300	2700	10000

---

rubber_cost — **Total costs for rubber tree orchard (THB) in the past round**

---

type: numeric (**float**)

range: [**0,37500**] units: **1**

unique values: **11** missing .: **1,255/1,266**

tabulation:

Freq.	Value
1	0
1	200
1	500
1	1100
1	1540
1	1625
1	3450
1	4200
1	4500
1	12000
1	37500
1,255	.

mean: 6055.91

std. dev: 10968.8

percentiles:	10%	25%	50%	75%	90%
	200	500	1625	4500	12000

---

eucalyptus_cost — **Total costs for eucalyptus (THB) in the past round**

---

type: numeric (**float**)

range: [**0,1980**] units: **10**

unique values: **7** missing .: **1,188/1,266**

tabulation:

Freq.	Value
72	0
1	50
1	250
1	1000
1	1400
1	1500
1	1980
1,188	.

mean: 79.2308

std. dev: 336.247

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

---

fruitorchard_value — **Total revenue from fruit orchard (THB) in the past round**

---

type: numeric (**float**)

range: [**0,150000**] units: **10**
unique values: **18** missing .: **1,229/1,266**

tabulation:

Freq.	Value
12	**0**
3	**200**
1	**350**
1	**500**
1	**750**
6	**1000**
1	**1080**
2	**2000**
1	**2100**
1	**3200**
1	**3500**
1	**4000**
1	**4500**
1	**5000**
1	**6000**
1	**10000**
1	**20000**
1	**150000**
1,229	**.**

mean: **5988.65**
std. dev: **24615.6**

percentiles:

10%	25%	50%	75%	90%
0	**0**	**1000**	**2100**	**6000**

---

rubber_value **Total revenue from rubber tree (THB) in the past round**

---

type: numeric (**float**)

range: [**0,500000**] units: **100**
unique values: **7** missing .: **1,254/1,266**

tabulation:

Freq.	Value
6	**0**
1	**10000**
1	**13500**
1	**45000**
1	**55000**
1	**75000**
1	**500000**
1,254	**.**

mean: **58208.3**
std. dev: **141517**

percentiles:

10%	25%	50%	75%	90%
0	**0**	**5000**	**50000**	**75000**

---

eucalyptus_value **Total revenue from eucalyptus (THB) in the past round**

---

type: numeric (**float**)

range: [**0,46000**] units: **10**
unique values: **27** missing .: **1,186/1,266**

tabulation:	Freq.	Value
	40	0
	1	1250
	1	1500
	1	1700
	1	1800
	4	2000
	1	2200
	1	2300
	4	3500
	2	4000
	1	4500
	2	5000
	3	7000
	2	8000
	1	8400
	2	10000
	1	11000
	1	12000
	1	12500
	2	20000
	1	29000
	1	30000
	2	35000
	1	38500
	1	43000
	1	45000
	1	46000
	1,186	.

mean: 6220.63
std. dev: 11540.6

percentiles:	10%	25%	50%	75%	90%
	0	0	625	7000	24500

---

fruitorchard_profit — **Profit from fruit orchard (THB) in the past round**

---

type: numeric (**float**)

range: [**-25500,148050**] units: **1**
unique values: **26** missing .: **1,237/1,266**

tabulation:	Freq.	Value
	1	-25500
	1	-15500
	1	-6470
	1	-6400
	1	-3300
	1	-1700
	1	-1400
	1	-290
	1	-140
	1	-100
	1	-50
	3	0
	2	200
	1	275
	1	350
	1	750
	1	940
	1	1000
	1	1500
	1	1800
	1	2000
	1	4500
	1	5295
	1	9500
	1	10000
	1	148050
	1,237	.

mean:	**4327.93**
std. dev:	**28420**

percentiles:	10%	25%	50%	75%	90%
	-6470	**-290**	**200**	**1500**	**9500**

---

rubber_profit — **Profit from rubber tree (THB) in the past round**

---

type:	numeric (**float**)		
range:	[**-12000,54500**]	units:	**1**
unique values:	**11**	missing .:	**1,255/1,266**

tabulation:

Freq.	Value
1	**-12000**
1	**-4500**
1	**-3450**
1	**-1625**
1	**-1100**
1	**-200**
1	**8460**
1	**13500**
1	**37500**
1	**40800**
1	**54500**
1,255	**.**

mean:	**11989.5**
std. dev:	**22121.9**

percentiles:	10%	25%	50%	75%	90%
	-4500	**-3450**	**-200**	**37500**	**40800**

---

eucalyptus_profit — **Profit from eucalyptus (THB) in the past round**

---

type:	numeric (**float**)		
range:	[**-1500,46000**]	units:	**10**
unique values:	**30**	missing .:	**1,188/1,266**

tabulation:

Freq.	Value
1	**-1500**
1	**-1000**
36	**0**
1	**1250**
1	**1500**
1	**1700**
1	**1800**
4	**2000**
1	**2200**
1	**2300**
1	**3450**
3	**3500**
2	**4000**
1	**4500**
2	**5000**
4	**7000**
2	**8000**
2	**10000**
1	**10750**
1	**12000**
1	**12500**
1	**18020**
1	**20000**
1	**29000**
1	**30000**
2	**35000**
1	**38500**
1	**43000**

```
                        1  45000
                        1  46000
                    1,188  .
               mean:   6300.9
          std. dev:   11633.6

      percentiles:        10%       25%       50%       75%       90%
                            0         0      1375      7000     29000
```

---

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

```
               type:  string (str226), but longest is str0

      unique values:  0                        missing "":  1,266/1,266

         tabulation:  Freq.  Value
                      1,266  ""
```

---

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 .:  0/1,266

         tabulation:  Freq.   Numeric  Label
                      1,253         0  no
                         13         1  yes
```

---

survey_name — **survey name**

```
               type:  string (str12)

      unique values:  1                        missing "":  0/1,266

         tabulation:  Freq.  Value
                      1,266  "RESURVEY2017"
```

---

year_survey — **year survey**

```
               type:  numeric (float)

              range:  [2017,2017]                  units:  1
      unique values:  1                        missing .:  0/1,266

         tabulation:  Freq.  Value
                      1,266  2017
               mean:     2017
          std. dev:        0

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

```
2 . log close
       name:  <unnamed>
        log:  Z:\\RIECE DATA\RIECE_RELEASE V3-2017-2018/codebook\2017\a4.scml
   log type:  smcl
  closed on:   3 Oct 2024, 13:11:59
```
