## loadData.R

## andrewma

## 2022-04-09

```
library(haven)
library(skimr)

house <- read_dta('114542-V1/PisoFirme_AEJPol-20070024_household.dta')
indiv <- read_dta('114542-V1/PisoFirme_AEJPol-20070024_individual.dta')

test <- house[rowSums(is.na(house)) > 0,]
test2 <- indiv[rowSums(is.na(indiv)) > 0,]
tt <- skim(indiv)
```

```
## Warning: Couldn't find skimmers for class: haven_labelled, vctrs_vctr, double,
## numeric; No user-defined `sfl` provided. Falling back to `character`.
```

```
print(tt)
```

```
## — Data Summary -
##
                               Values
                                indiv
## Name
## Number of rows
                                6693
## Number of columns
                                89
##
## Column type frequency:
##
     character
                                1
##
     numeric
                                88
##
## Group variables
                               None
##
## — Variable type: character —
##
     skim variable n missing complete rate
                                               min
                                                      max empty n unique whitespace
## 1 S gender
                                           1
                                                 1
                                                        1
                                                              0
                                                                        2
##
## — Variable type: numeric
##
      skim_variable
                            n_missing complete_rate
                                                          mean
                                                                                 p0
                                     0
                                              1
                                                       4.90e-1 5.00e-1
##
    1 dpisofirme
                                                                               n
```

ш.ш.	2 : 4=1=+=	67	0 000	2 00-10	1 27-10	70000537
	2 idcluster	67	0.990			70000537
	3 coord_x	472	0.929	-1.03e+2		-104.
	4 coord_y	472	0.929		3.71e-2	
	5 idmun	0	1		1.37e+1	
	6 idmza	0	1		2.59e+2	1
	7 S_age	0	1		1.43e+1	0
	8 S_childma	2601	0.611	9.65e-1		0
	9 S_childmaage	2441	0.635		9.43e+0	14
	10 S_childmaeduc	2444	0.635	6.69e+0	2.84e+0	0
## 1	11 S_childpa	2601	0.611	7.80e-1	4.14e-1	0
## 1	12 S_childpaage	3403	0.492	3.23e+1	1.02e+1	13
## 1	13 S_childpaeduc	3414	0.490	6.74e+0	3.20e+0	0
## 1	14 S_HHpeople	0	1	5.63e+0	2.17e+0	0
## 1	15 S_rooms	0	1	2.04e+0	1.09e+0	1
## 1	16 S_parcount	3565	0.467	3.02e-1	6.25e-1	0
## 1	17 S_diarrhea	2618	0.609	1.33e-1	3.40e-1	0
## 1	18 S_anemia	2935	0.561	3.86e-1	4.87e-1	0
## 1	19 S_mccdts	6092	0.0898	1.54e+1	2.01e+1	0
## 2	20 S_pbdypct	5104	0.237	3.19e+1	2.54e+1	3
	21 S_haz	2735	0.591	-6.02e-1	1.11e+0	-4.78
	_ 22 S_whz	2715	0.594	1.31e-1	1.13e+0	-4
	_ 23 S respira	2616	0.609	3.65e-1	4.82e-1	0
	2 24 S skin	2621	0.608		3.02e-1	0
	_ 25 S otherdis	2617	0.609		2.04e-1	0
	_ 26 S malincom	6140	0.0826			4.83
	_ 27 S_palincom	4645	0.306		5.97e-1	3.22
	28 dtriage_0_02_male	0	1		8.86e-2	0
	29 dtriage 0 35 male	0	1		1.16e-1	0
	30 dtriage 0 68 male	0	1		1.09e-1	0
	31 dtriage_0_911_male	0	1		1.13e-1	0
	32 dtriage_0_02_female	0	1		8.35e-2	
	33 dtriage_0_35_female	0	1		1.11e-1	0
	34 dtriage_0_68_female	0	1		1.16e-1	
	35 dtriage 0 911 female	0	1		1.10e-1	
	36 dtriage_1_02_male	0	1	6.57e-3		
	37 dtriage_1_02_male	0	1		1.16e-1	
					1.11e-1	
	38 dtriage_1_68_male	0	1			
	39 dtriage_1_911_male	0	1		1.20e-1	
	40 dtriage_1_02_female	0	1		9.35e-2	
	41 dtriage_1_35_female	0	1		1.18e-1	
	42 dtriage_1_68_female	0	1		1.10e-1	
	43 dtriage_1_911_female		1		1.17e-1	
	44 dtriage_2_02_male	0	1		9.11e-2	
	45 dtriage_2_35_male	0	1		1.16e-1	
	46 dtriage_2_68_male	0	1		1.22e-1	
	47 dtriage_2_911_male	0	1		1.19e-1	
## 4	48 dtriage_2_02_female	0	1	/.4/e-3	8.61e-2	0
1						

## 49 dtriage_2_35_female							
## 51 dtriage_2_911_female	##	49	dtriage_2_35_female	0	1	1.73e-2 1.31e-1	0
## 51 dtriage_2_911_female	##	50	dtriage 2 68 female	0	1	1.42e-2 1.18e-1	0
## 52 dtriage_3_02_male				0	1		0
## 53 dtriage_3_35_male							
## 54 dtriage_3_68_male				-			
## 55 dtriage_3_01_male							
## 56 dtriage02_female	##	54	dtriage_3_68_male	0	1		0
## 57 dtriage_3_35_female	##	55	dtriage_3_911_male	0	1	1.24e-2 1.11e-1	0
## 58 dtriage_3_68_female	##	56	dtriage_3_02_female	0	1	8.52e-3 9.19e-2	0
## 59 dtriage_3_91I_female	##	57	dtriage_3_35_female	0	1	1.43e-2 1.19e-1	0
## 59 dtriage_3_91I_female	##	58	dtriage 3 68 female	0	1	1.49e-2 1.21e-1	0
## 60 dtriage_4_02_male				0	1	1.14e-2 1.06e-1	0
## 61 dtriage_4_35_male							
## 62 dtriage 4_68_male				-			
## 63 dtriage_4_911_male							
## 64 dtriage_4_02_female				-			
## 65 dtriage_4_35_female				0			0
## 66 dtriage_4_68_female	##	64	dtriage_4_02_female	0	1	7.92e-3 8.86e-2	0
## 67 dtriage_4_911_female	##	65	dtriage_4_35_female	0	1	1.33e-2 1.15e-1	0
## 68 dtriage_5_02_male	##	66	dtriage_4_68_female	0	1	1.58e-2 1.25e-1	0
## 69 dtriage_5_35_male	##	67	dtriage_4_911_female	0	1	1.39e-2 1.17e-1	0
## 69 dtriage_5_35_male	##	68	dtriage 5 02 male	0	1	1.05e-2 1.02e-1	0
## 70 dtriage_5_68_male				0	1		0
## 71 dtriage_5_911_male				0			
## 72 dtriage_5_02_female				-			
## 73 dtriage_5_35_female							
## 74 dtriage_5_68_female				-			
## 75 dtriage_5_911_female							
## 76 S_waterland 0 1 9.73e-1 1.63e-1 0 ## 77 S_waterhouse 0 1 5.23e-1 4.99e-1 0 ## 78 S_electricity 0 1 9.90e-1 1.02e-1 0 ## 79 S_milkprogram 0 1 6.89e-2 2.53e-1 0 ## 80 S_foodprogram 0 1 2.88e-2 1.67e-1 0 ## 81 S_seguropopular 0 1 1.42e-2 1.18e-1 0 ## 82 S_hasanimals 0 1 4.93e-1 5.00e-1 0 ## 83 S_animalsinside 0 1 1.93e-1 3.94e-1 0 ## 84 S_garbage 0 1 8.19e-1 3.85e-1 0 ## 85 S_washhands 0 1 3.74e+0 1.49e+0 0 ## 86 S_incomepc 7 0.999 1.06e+3 3.47e+3 0 ## 87 S_cashtransfers 5 0.999 1.31e+1 3.42e+1 0 ## 88 S_assetspc 3 1.00 2.14e+4 7.28e+3 5574. ## p25 p50 p75 p100 hist ## 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				0	1		0
## 77 S_waterhouse 0 1 5.23e-1 4.99e-1 0 ## 78 S_electricity 0 1 9.90e-1 1.02e-1 0 ## 79 S_milkprogram 0 1 6.89e-2 2.53e-1 0 ## 80 S_foodprogram 0 1 2.88e-2 1.67e-1 0 ## 81 S_seguropopular 0 1 1.42e-2 1.18e-1 0 ## 82 S_hasanimals 0 1 4.93e-1 5.00e-1 0 ## 83 S_animalsinside 0 1 1.93e-1 3.94e-1 0 ## 84 S_garbage 0 1 8.19e-1 3.85e-1 0 ## 85 S_washhands 0 1 3.74e+0 1.49e+0 0 ## 86 S_incomepc 7 0.999 1.06e+3 3.47e+3 0 ## 87 S_cashtransfers 5 0.999 1.31e+1 3.42e+1 0 ## 88 S_assetspc 3 1.00 2.14e+4 7.28e+3 5574. ## p25 p50 p75 p100 hist ## 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	##	75	dtriage_5_911_female	0	1	1.51e-2 1.22e-1	0
## 78 S_electricity 0 1 9.90e-1 1.02e-1 0 ## 79 S_milkprogram 0 1 6.89e-2 2.53e-1 0 ## 80 S_foodprogram 0 1 2.88e-2 1.67e-1 0 ## 81 S_seguropopular 0 1 1.42e-2 1.18e-1 0 ## 82 S_hasanimals 0 1 4.93e-1 5.00e-1 0 ## 83 S_animalsinside 0 1 1.93e-1 3.94e-1 0 ## 84 S_garbage 0 1 8.19e-1 3.85e-1 0 ## 85 S_washhands 0 1 3.74e+0 1.49e+0 0 ## 86 S_incomepc 7 0.999 1.06e+3 3.47e+3 0 ## 87 S_cashtransfers 5 0.999 1.31e+1 3.42e+1 0 ## 88 S_assetspc 3 1.00 2.14e+4 7.28e+3 5574. ## p25 p50 p75 p100 hist ## 1 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	##	76	S_waterland	0	1	9.73e-1 1.63e-1	0
## 79 S_milkprogram 0 1 6.89e-2 2.53e-1 0 ## 80 S_foodprogram 0 1 2.88e-2 1.67e-1 0 ## 81 S_seguropopular 0 1 1.42e-2 1.18e-1 0 ## 82 S_hasanimals 0 1 4.93e-1 5.00e-1 0 ## 83 S_animalsinside 0 1 1.93e-1 3.94e-1 0 ## 84 S_garbage 0 1 8.19e-1 3.85e-1 0 ## 85 S_washhands 0 1 3.74e+0 1.49e+0 0 ## 86 S_incomepc 7 0.999 1.06e+3 3.47e+3 0 ## 87 S_cashtransfers 5 0.999 1.31e+1 3.42e+1 0 ## 88 S_assetspc 3 1.00 2.14e+4 7.28e+3 5574. ## p25 p50 p75 p100 hist ## 1 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	##	77	S_waterhouse	0	1	5.23e-1 4.99e-1	0
## 80 S_foodprogram 0 1 2.88e-2 1.67e-1 0 ## 81 S_seguropopular 0 1 1.42e-2 1.18e-1 0 ## 82 S_hasanimals 0 1 4.93e-1 5.00e-1 0 ## 83 S_animalsinside 0 1 1.93e-1 3.94e-1 0 ## 84 S_garbage 0 1 8.19e-1 3.85e-1 0 ## 85 S_washhands 0 1 3.74e+0 1.49e+0 0 ## 86 S_incomepc 7 0.999 1.06e+3 3.47e+3 0 ## 87 S_cashtransfers 5 0.999 1.31e+1 3.42e+1 0 ## 88 S_assetspc 3 1.00 2.14e+4 7.28e+3 5574. ## p25 p50 p75 p100 hist ## 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	##	78	S_electricity	0	1	9.90e-1 1.02e-1	0
## 80 S_foodprogram 0 1 2.88e-2 1.67e-1 0 ## 81 S_seguropopular 0 1 1.42e-2 1.18e-1 0 ## 82 S_hasanimals 0 1 4.93e-1 5.00e-1 0 ## 83 S_animalsinside 0 1 1.93e-1 3.94e-1 0 ## 84 S_garbage 0 1 8.19e-1 3.85e-1 0 ## 85 S_washhands 0 1 3.74e+0 1.49e+0 0 ## 86 S_incomepc 7 0.999 1.06e+3 3.47e+3 0 ## 87 S_cashtransfers 5 0.999 1.31e+1 3.42e+1 0 ## 88 S_assetspc 3 1.00 2.14e+4 7.28e+3 5574. ## p25 p50 p75 p100 hist ## 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	##	79	S milkprogram	0	1	6.89e-2 2.53e-1	0
## 81 S_seguropopular 0 1 1.42e-2 1.18e-1 0 ## 82 S_hasanimals 0 1 4.93e-1 5.00e-1 0 ## 83 S_animalsinside 0 1 1.93e-1 3.94e-1 0 ## 84 S_garbage 0 1 8.19e-1 3.85e-1 0 ## 85 S_washhands 0 1 3.74e+0 1.49e+0 0 ## 86 S_incomepc 7 0.999 1.06e+3 3.47e+3 0 ## 87 S_cashtransfers 5 0.999 1.31e+1 3.42e+1 0 ## 88 S_assetspc 3 1.00 2.14e+4 7.28e+3 5574. ## p25 p50 p75 p100 hist ## 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			<del>-</del>	0	1		0
## 82 S_hasanimals 0 1 4.93e-1 5.00e-1 0 ## 83 S_animalsinside 0 1 1.93e-1 3.94e-1 0 ## 84 S_garbage 0 1 8.19e-1 3.85e-1 0 ## 85 S_washhands 0 1 3.74e+0 1.49e+0 0 ## 86 S_incomepc 7 0.999 1.06e+3 3.47e+3 0 ## 87 S_cashtransfers 5 0.999 1.31e+1 3.42e+1 0 ## 88 S_assetspc 3 1.00 2.14e+4 7.28e+3 5574. ## p25 p50 p75 p100 hist ## 1 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1			_				
## 83 S_animalsinside 0 1 1.93e-1 3.94e-1 0 ## 84 S_garbage 0 1 8.19e-1 3.85e-1 0 ## 85 S_washhands 0 1 3.74e+0 1.49e+0 0 ## 86 S_incomepc 7 0.999 1.06e+3 3.47e+3 0 ## 87 S_cashtransfers 5 0.999 1.31e+1 3.42e+1 0 ## 88 S_assetspc 3 1.00 2.14e+4 7.28e+3 5574. ## p25 p50 p75 p100 hist ## 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							
## 84 S_garbage 0 1 8.19e-1 3.85e-1 0 ## 85 S_washhands 0 1 3.74e+0 1.49e+0 0 ## 86 S_incomepc 7 0.999 1.06e+3 3.47e+3 0 ## 87 S_cashtransfers 5 0.999 1.31e+1 3.42e+1 0 ## 88 S_assetspc 3 1.00 2.14e+4 7.28e+3 5574. ## p25 p50 p75 p100 hist ## 1 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1			_	-			
## 85 S_washhands 0 1 3.74e+0 1.49e+0 0 ## 86 S_incomepc 7 0.999 1.06e+3 3.47e+3 0 ## 87 S_cashtransfers 5 0.999 1.31e+1 3.42e+1 0 ## 88 S_assetspc 3 1.00 2.14e+4 7.28e+3 5574. ## p25 p50 p75 p100 hist ## 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			<del>-</del>				
## 86 S_incomepc 7 0.999 1.06e+3 3.47e+3 0 ## 87 S_cashtransfers 5 0.999 1.31e+1 3.42e+1 0 ## 88 S_assetspc 3 1.00 2.14e+4 7.28e+3 5574.  ## p25 p50 p75 p100 hist  ## 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			<del>-</del> -	-	_		
## 87 S_cashtransfers 5 0.999 1.31e+1 3.42e+1 0 ## 88 S_assetspc 3 1.00 2.14e+4 7.28e+3 5574.  ## p25 p50 p75 p100 hist  ## 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			<b>–</b>	_			0
## 88 S_assetspc 3 1.00 2.14e+4 7.28e+3 5574.  ## p25 p50 p75 p100 hist  ## 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	##	86	S_incomepc	7	0.999		0
## p25 p50 p75 p100 hist  ## 1 0 0 1 1 1	##	87	S_cashtransfers	5	0.999	1.31e+1 3.42e+1	0
## 1 0 0 1 1 1	##	88	S_assetspc	3	1.00	2.14e+4 7.28e+3	5574.
## 2 70001446	##		p25 p50	p75		p100 hist	
## 2 70001446	##	1	0 0	1			
## 3 -1031.03e+2 -103103. ## 4 25.5 2.56e+1 25.6 25.6 ## 5 7 1.2 e+1 35 35			70001446 1.20e+8	350002560	35322000		
## 4 25.5 2.56e+1 25.6 25.6 ## 5 7 1.2 e+1 35 35							
## 5 7 1.2 e+1 35 35 <b>I</b>							
						.5 <b></b>	
## U 12 2.4 ET1 30 999 ■							
	##	О	12 2.4 e+1	38	99	J	

## 7	2	5 e+0	27	77 <b>L_</b> _
## 8	1	1 e+0	1	1
## 9	23	2.8 e+1	33	79 <b>I</b>
## 10	6	6 e+0	9	16
## 11	1	1 e+0	1	1
## 12	26	3 e+1	36	87 <b></b>
## 13	6	6 e+0	9	16
## 14	4	5 e+0	6	19
## 15	1	2 e+0	3	10
## 16	0	0	0	5
## 17	0	0	0	1
## 18	0	0	1	1
## 19	2	7 e+0	20	96
## 20	12	2.5 e+1	47	97
## 21		-6.00e-1	0.100	2.99
## 22	-0.560	9.00e-2	0.720	4.94
## 23	0	0	1	1
## 24	0	0	0	1
## 25	0	0	0	1
## 26	7.60	7.78e+0	8.02	14.8
## 27	7.85	8.07e+0	8.29	14.5
## 28	0	0	0	1
## 29	0	0	0	1
## 30	0	0	0	1
## 31	0	0	0	1
## 32	0	0	0	1
## 33	0	0	0	1
## 34	0	0	0	1
## 35	0	0	0	1
## 36	0	0	0	1
## 37	0	0	0	1
## 38	0	0	0	1
## 39 ## 40	0 0	0	0 0	1
## 40	0	0	0	1 <b></b>
## 41	0	0	0	1
## 43	0	0	0	1
## 44	0	0	0	1
## 45	0	0	0	1
## 46	0	0	0	1 L 1 L
## 47	0	0	0	1
## 48	0	0	0	1
## 49	0	0	0	1
## 50	0	0	0	1
## 51	0	0	0	1
## 52	0	0	0	1
## 53	0	0	0	1

##	54	0	0		0	1	<b></b>
##	55	0	0		0	1	<b></b>
##	56	0	0		0	1	
##	57	0	0		0	1	
##	58	0	0		0	1	
##	59	0	0		0	1	
##	60	0	0		0	1	
##	61	0	0		0	1	<b></b>
##	62	0	0		0	1	
##	63	0	0		0	1	
##	64	0	0		0	1	<b></b>
	65	0	0		0	1	<b></b>
	66	0	0		0	1	■
	67	0	0		0	1	■
	68	0	0		0	1	<b></b>
	69	0	0		0	1	
	70	0	0		0	1	
	71	0	0		0	1	<b></b>
	72	0	0		0	1	<b></b>
	73	0	0		0	1	
	74	0	0		0	1	
	75	0	0		0	1	■
	76	1	1	e+0	1	1	
	77	0	1	e+0	1	1	
	78	1	1	e+0	1	1	
	79	0	0		0	1	<b></b>
	80	0	0		0	1	<b></b>
	81	0	0		0	1	<b></b>
	82	0	0		1	1	
	83	0	0		0	1	
	84	1	1	e+0	1	1	
	85	3	3	e+0	4	10	
	86	533.	7.5	55e+2	1086.	127267.	
	87	0	0		0	950	
##	88	16844.	2.3	l1e+4	26313.	64594.	

```
tt <- skim(house)
print(tt)</pre>
```

## numeric ##	78							
## ## Group variables	None							
##								
## — Variable type: numeric								
	sing complet	e_rate	mean	sd	p0	p25		
## 1 dpisofirme	0	1		5.00e-1		0		
## 2 idcluster	28	0.990		1.37e+8		7.00e+7		
## 3 coord_x	203				-1.04e+2	-1.03e+2		
## 4 coord_y	203	0.927		3.74e-2		2.55e+1		
## 5 idmun	0	1		1.37e+1				
## 6 idmza	0	1		2.62e+2				
## 7 C_blocksdirtfloor	203	0.927		2.25e-1	0	4.65e-1		
## 8 C_HHdirtfloor	203	0.927		1.57e-1	0	8.33e-2		
## 9 C_child05	203	0.927		9.11e-2				
## 10 C_households	203	0.927		3.09e+2				
## 11 C_people	203	0.927		1.40e+3				
## 12 C_rooms	203	0.927		4.83e-1				
## 13 C_HHpersons	203	0.927		5.00e-1				
## 14 C_waterland	203	0.927		1.03e-1		8.75e-3		
## 15 C_waterhouse	203	0.927		2.29e-1				
## 16 C_waterbath	203	0.927		2.32e-1				
## 17 C_gasheater	203	0.927		2.81e-2	0	1.50e-2		
## 18 C_refrigerator	203	0.927		1.01e-1		1.48e-1		
## 19 C_washing	203	0.927		1.14e-1				
## 20 C_telephone	203	0.927		1.16e-1				
## 21 C_vehicle	203	0.927		1.05e-1				
## 22 C_overcrowding	203	0.927		4.31e-1	1.17e+0			
## 23 C_poverty	203	0.927		8.83e-2	0	9.31e-2		
## 24 C_illiterate	203	0.927		2.47e-2	0	5.24e-2		
## 25 C_headeduc	203	0.927		1.11e+0	3.12e+0			
## 26 C_dropouts515	203	0.927	1.82e-1		0	1.42e-1		
## 27 C_employment	203	0.927	1.57e+0		1 e+0	1.42e+0		
## 28 C_earnincome	203	0.927	1.48e+0		1 e+0	1.34e+0		
## 29 S_HHpeople	0	1		1.88e+0	0	4 e+0		
## 30 S_headage	0	1		1.27e+1	1.6 e+1	2.8 e+1		
## 31 S_spouseage	0	1		1.46e+1	0	2.4 e+1		
## 32 S_headeduc	4	0.999		3.40e+0	0	4 e+0		
## 33 S_spouseeduc	339	0.878	6.39e+0		0	5 e+0		
## 34 S_rooms	0	1		1.08e+0	1 e+0	1 e+0		
## 35 S_waterland	0	1		1.64e-1	0	1 e+0		
## 36 S_waterhouse	0	1		4.99e-1	0	0		
## 37 S_electricity	0	1		1.03e-1	0	1 e+0		
## 38 S_cementfloor2000	0	1		3.74e-1	0	0		
## 39 S_hasanimals	0	1		5.00e-1	0	0		
## 40 S_animalsinside	0	1		3.93e-1	0	0		
## 41 S_garbage	0	1	8.16e-1	3.87e-1	0	1 e+0		

		_		_	
## 42 S_washhands	0	1	3.73e+0 1.48e+0	0	3 e+0
## 43 S_incomepc	3	0.999	1.04e+3 3.54e+3	0	5.20e+2
## 44 S_assetspc	1	1.00	2.22e+4 7.40e+3	5.57e+3	1.75e+4
## 45 S_shpeoplework	1	1.00	2.63e-1 1.28e-1	0	2.00e-1
## 46 S microenter	11	0.996	1.01e-1 3.01e-1	0	0
## 47 S_hrsworkedpc	1	1.00	1.40e+1 8.39e+0	0	9.53e+0
## 48 S consumptionpc	4	0.999	7.56e+2 1.15e+3	0	4.63e+2
## 49 S cashtransfers	2	0.999	1.45e+1 3.92e+1	0	0
## 50 S milkprogram	0	1	7.04e-2 2.56e-1	0	0
				-	_
## 51 S_foodprogram	0	1	2.87e-2 1.67e-1	0	0
## 52 S_dem1	1	1.00	1.46e-1 1.42e-1	0	0
## 53 S_dem2	1	1.00	1.18e-1 1.37e-1	0	0
## 54 S_dem3	1	1.00	1.99e-1 1.03e-1	0	1.67e-1
## 55 S_dem4	1	1.00	2.49e-2 6.36e-2	0	0
## 56 S_dem5	1	1.00	1.41e-1 1.36e-1	0	0
## 57 S_dem6	1	1.00	1.15e-1 1.35e-1	0	0
## 58 S_dem7	1	1.00	2.31e-1 8.44e-2	0	2.00e-1
## 59 S dem8	1	1.00	2.50e-2 6.56e-2	0	0
## 60 S seguropopular	0	1	1.47e-2 1.21e-1	0	0
## 61 S_shcementfloor	0	1	8.28e-1 2.99e-1	0	7.5 e-1
_					
## 62 S_cementfloorkit	0	1	7.98e-1 4.01e-1	0	1 e+0
## 63 S_cementfloordin	0	1	8.14e-1 3.90e-1	0	1 e+0
## 64 S_cementfloorbat	0	1	8.53e-1 3.54e-1	0	1 e+0
## 65 S_cementfloorbed	0	1	7.87e-1 4.10e-1	0	1 e+0
## 66 S_satisfloor	0	1	6.22e-1 4.85e-1	0	0
## 67 S_satishouse	0	1	6.53e-1 4.76e-1	0	0
## 68 S_satislife	0	1	6.56e-1 4.75e-1	0	0
## 69 S_cesds	13	0.995	1.74e+1 8.96e+0	0	1.1 e+1
## 70 S_pss	9	0.997	1.57e+1 6.73e+0	0	1.1 e+1
## 71 S_instcement	1	1.00	7.18e-1 4.50e-1	0	0
## 72 S instsanita	3	0.999			0
## 73 S restsanita	2		4.39e-2 2.05e-1	0	0
## 74 S_constceili	2		1.74e-1 3.79e-1	0	0
_					
## 75 S_restowalls	1	1.00	1.17e-1 3.21e-1	0	0
## 76 S_improveany	0	1	3.00e-1 4.58e-1	0	0
## 77 S_logrent	187	0.933	5.94e+0 7.65e-1		
## 78 S_logsell	294	0.894	1.05e+1 1.17e+0	3.00e+0	9.90e+0
## p50 p75	p100	hist			
## 1 0 1 e+0	1				
## 2 1.21e+8 3.50e+8					
## 3 -1.03e+2 -1.03e+2	-103.				
## 4 2.56e+1 2.56e+1	25.6				
## 5 1.2 e+1 3.5 e+1	35				
## 6 2.4 e+1 3.8 e+1	999				
## 7 6.45e-1 8.16e-1					
	1 0.757				
## 8 1.62e-1 2.75e-1					
## 9 7.22e-1 7.79e-1	1.20				

##	10	4.75e+2	6.78e+2	1598
##	11	2.20e+3	3.11e+3	7285 <b></b>
##	12	2.31e+0	2.63e+0	4.36
##	13	4.36e+0	4.53e+0	8.10
##	14	3.01e-2	8.30e-2	0.667
##				1
	15	3.39e-1	5.55e-1	
##	16	4.66e-1	6.08e-1	1
##	17	2.48e-2	4.20e-2	0.188
##	18	2.05e-1	2.73e-1	0.570
##	19	3.53e-1	4.68e-1	0.769 <b></b> _
##	20	8.33e-1	8.95e-1	1
##	21	7.54e-1	8.35e-1	1
##	22	2.34e+0	2.67e+0	3.33 _ <b></b>
##	23	1.45e-1	1.98e-1	0.438
##	24	6.04e-2	7.10e-2	0.211
##	25	6.08e+0	6.48e+0	11.4
##	26	1.76e-1	2.14e-1	0.577 <b></b>
##	27	1.53e+0	1.63e+0	4.88
##	28	1.45e+0	1.53e+0	4.58
##	29	5 e+0	6 e+0	19
##	30	3.4 e+1	4.4 e+1	98
##	31	3 e+1	3.6 e+1	81
##	32	6 e+0	9 e+0	16
##	33	6 e+0	9 e+0	16
##	34	2 e+0	3 e+0	10
##	35	1 e+0	1 e+0	1
##	36	1 e+0	1 e+0	1
##	37	1 e+0	1 e+0	1
##	38	2.00e-1	7.14e-1	1 <b>L</b> _
##	39	0	1 e+0	1
	40	0	0	1 <b></b>
	41	1 e+0	-	1 _ <b>_</b>
			4 e+0	10
			1.08e+3	127267.
			2.65e+4	64594.
		2.5 e-1		0.800
	46	0	0	1
##	47	1.2 e+1	1.75e+1	72
##	48	6.26e+2	8.43e+2	35460.
##	49	0	0	950
##	50	0	0	1
##	51	0	0	1
	52		2.5 e-1	0.667
	53	0	2.00e-1	0.571
	54	2.00e-1		0.600
	55	0	0	0.5
	56			
##	20	1.0/6-1	2.5 e-1	0.667

## 57	0	2.00e-1	0.571
## 58	2.00e-1	2.5 e-1	0.667
## 59	0	0	0.5
## 60	0	0	1
## 61	1 e+0	1 e+0	1
## 62	1 e+0	1 e+0	1
## 63	1 e+0	1 e+0	1
## 64	1 e+0	1 e+0	1
## 65	1 e+0	1 e+0	1
## 66	1 e+0	1 e+0	1
## 67	1 e+0	1 e+0	1
## 68	1 e+0	1 e+0	1
## 69	1.7 e+1	2.3 e+1	56
## 70	1.6 e+1	2 e+1	39 <b></b> _
## 71	1 e+0	1 e+0	1
## 72	0	0	1
## 73	0	0	1
## 74	0	0	1
## 75	0	0	1
## 76	0	1 e+0	1
## 77	5.99e+0	6.21e+0	11.4
## 78	1.06e+1	1.12e+1	16.0