## Lab 1

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You should have RStudio installed to edit this file. You will write code in places marked "TO-DO" to complete the problems. Most of this will be a pure programming assignment but there are some questions that instead ask you to "write a few sentences". This is a W class! The tools for the solutions to these problems can be found in the class practice lectures. I prefer you to use the methods I taught you. If you google and find esoteric code you don't understand, this doesn't do you too much good.

To "hand in" the homework, you should first download this file. The best way to do this is by cloning the class repository then copying this file from the folder of that clone into the folder that is your personal class repository. Then do the assignment by filling in the TO-DO's. After you're done, compile this file into a PDF (use the "knit to PDF" button on the submenu above). This PDF will include output of your code. Then push the PDF and this Rmd file by the deadline to your github repository in a directory called "labs".

## Basic R Skills

• Print out the numerical constant pi with ten digits after the decimal point using the internal constant pi.

```
options(digits=11)
x <- pi
x</pre>
```

## [1] 3.1415926536

• Sum up the first 103 terms of the series  $1 + 1/2 + 1/4 + 1/8 + \dots$ 

```
sum(1/(2^{(0:102))})
```

## [1] 2

• Find the product of the first 37 terms in the sequence 1/3, 1/6, 1/9...

```
prod(1/(3*(1:37)))
## [1] 1.613528728e-61
prod(1/seq(from=3, by=3, length.out=37))
```

## [1] 1.613528728e-61

```
• Find the product of the first 387 terms of 1 * 1/2 * 1/4 * 1/8 * ...
prod(1/(2^(0:386)))
## [1] 0
Is this answer exactly correct?
#TO-DO
   • Figure out a means to express the answer more exactly. Not compute exactly, but express more exactly.
sum(log(1/(2^{(0:386))}))
## [1] -51771.856063
-\log(2)*sum(0:386)
## [1] -51771.856063
   • Create the sequence x = [Inf, 20, 18, ..., -20].
x \leftarrow c(Inf, seq(from=20, to=-20, by=-2))
```

```
[1] Inf 20 18
                  16 14 12 10
                                                  -2 -4 -6 -8 -10 -12 -14
## [20] -16 -18 -20
```

Create the sequence  $x = [log_3(Inf), log_3(100), log_3(98), ... log_3(-20)].$ 

```
x \leftarrow c(Inf, seq(from=100, to=-20, by=-2))
x \leftarrow log(x, base=3)
```

## Warning: NaNs produced

```
log(100, 3)
```

### ## [1] 4.1918065486

Comment on the appropriateness of the non-numeric values.

NAN occurs because you cannot take the log of a negative number. -Inf occurs when you take the log of 0.

• Create a vector of booleans where the entry is true if x[i] is positive and finite.

```
y = !is.nan(x) & is.finite(x) & x > 0
```

```
[1] FALSE
               TRUE
                     TRUE
                           TRUE
                                 TRUE
                                        TRUE
                                              TRUE
                                                    TRUE
                                                          TRUE
                                                                 TRUE
                                                                       TRUE
## [13]
         TRUE
               TRUE
                     TRUE
                           TRUE
                                              TRUE
                                                    TRUE
                                                          TRUE
                                                                TRUE
                                                                      TRUE
                                 TRUE
                                        TRUE
                                                                             TRUE
         TRUE
               TRUE
                     TRUE
                           TRUE
                                 TRUE
                                        TRUE
                                              TRUE
                                                    TRUE
                                                          TRUE
                                                                 TRUE
                                                                       TRUE
                                                                             TRUE
  [37]
         TRUE
               TRUE
                     TRUE
                           TRUE
                                 TRUE
                                        TRUE
                                              TRUE
                                                    TRUE
                                                          TRUE
                                                                TRUE
                                                                      TRUE
                                                                             TRUE
## [49]
         TRUE
               TRUE
                     TRUE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE
## [61] FALSE FALSE
```

• Locate the indices of the non-real numbers in this vector. Hint: use the which function. Don't hesitate to use the documentation via ?which.

```
?which
which(!y)
```

**##** [1] 1 52 53 54 55 56 57 58 59 60 61 62

```
which(y == FALSE)
```

- **##** [1] 1 52 53 54 55 56 57 58 59 60 61 62
  - Locate the indices of the infinite quantities in this vector.

```
which(is.infinite(x))
```

- ## [1] 1 52
  - Locate the indices of the min and max in this vector. Hint: use the which.min and which.max functions.

```
which.min(x)
```

## [1] 52

```
which.max(x)
```

- ## [1] 1
  - Count the number of unique values in x.

```
length(unique(x))
```

- ## [1] 53
  - Cast x to a factor. Do the number of levels make sense?

# as.factor(x)

```
[1] Inf
                          4.19180654857877
                                            4.1734172518943
                                                                4.15464876785729
##
##
    [5] 4.13548512895119
                          4.11590933734319
                                             4.09590327428938
                                                               4.07544759935851
    [9] 4.05452163806914
                          4.03310325630434
                                             4.01116871959141
                                                               3.98869253500376
  [13] 3.96564727304425
                          3.94200336638929
                                             3.91772888178973
                                                               3.89278926071437
       3.86714702345081
                          3.84076143030548
                                             3.81358809221559
                                                               3.78557852142874
  [21] 3.75667961082847
                          3.72683302786084
                                             3.69597450568212
                                                               3.66403300987579
  [25] 3.63092975357146
                          3.59657702661571
                                             3.56087679500731
                                                               3.52371901428583
  [29] 3.48497958377173
                          3.44451784578705
                                             3.40217350273288
                                                                3.3577627814323
   [33]
       3.31107361281783
                          3.26185950714291
                                             3.20983167673402
                                                                3.15464876785729
  [37] 3.09590327428938
                          3.03310325630434
                                             2.96564727304425
                                                               2.89278926071437
  [41] 2.8135880922156
                          2.72683302786084
                                             2.63092975357146
                                                                2.52371901428583
       2.40217350273288
                          2.26185950714291
                                             2.09590327428938
                                                                1.89278926071437
       1.63092975357146
                          1.26185950714291
                                             0.630929753571457 -Inf
  [49]
  [53] NaN
                          NaN
                                             NaN
                                                                NaN
## [57] NaN
                          NaN
                                             NaN
                                                                NaN
## [61] NaN
                          NaN
## 53 Levels: -Inf 0.630929753571457 1.26185950714291 ... NaN
```

• Cast x to integers. What do we learn about R's infinity representation in the integer data type?

```
as.integer(x)
## Warning: NAs introduced by coercion to integer range
    [1] NA
                                            3
                                                     3
                                                            3
                                                               3
                                                                  3
                                                                     3
                                                                        3
                                        3
                                                  2
                                                     2
## [26]
            3
               3
                  3
                      3
                               3
                                  3
                                     3
                                           3
                                               3
                                                        2
                                                            2
                         3
                            3
## [51]
         O NA NA NA NA NA NA NA NA NA NA
```

• Use x to create a new vector y containing only the real numbers in x.

```
y = x[!is.nan(x) & is.finite(x)]

## [1] 4.19180654858 4.17341725189 4.15464876786 4.13548512895 4.11590933734

## [6] 4.09590327429 4.07544759936 4.05452163807 4.03310325630 4.01116871959

## [11] 3.98869253500 3.96564727304 3.94200336639 3.91772888179 3.89278926071

## [16] 3.86714702345 3.84076143031 3.81358809222 3.78557852143 3.75667961083

## [21] 3.72683302786 3.69597450568 3.66403300988 3.63092975357 3.59657702662

## [26] 3.56087679501 3.52371901429 3.48497958377 3.44451784579 3.40217350273

## [31] 3.35776278143 3.31107361282 3.26185950714 3.20983167673 3.15464876786

## [36] 3.09590327429 3.03310325630 2.96564727304 2.89278926071 2.81358809222

## [41] 2.72683302786 2.63092975357 2.52371901429 2.40217350273 2.26185950714

## [46] 2.09590327429 1.89278926071 1.63092975357 1.26185950714 0.63092975357
```

• Use the left rectangle method to numerically integrate x^2 from 0 to 1 with rectangle width size 1e-6.

```
sum(seq(from=0, to=1-(1e-6), by=1e-6)^2)*1e-6
```

```
## [1] 0.33333283333
```

• Calculate the average of 100 realizations of standard Bernoullis in one line using the sample function.

```
sum(sample(c(0,1), size=100, replace=TRUE))/100
```

## [1] 0.43

 Calculate the average of 500 realizations of Bernoullis with p = 0.9 in one line using the sample and mean functions.

```
sum(sample(c(0,1), size=500, replace=TRUE, prob=c(0.1, 0.9)))/500
```

## [1] 0.906

• Calculate the average of 1000 realizations of Bernoullis with p = 0.9 in one line using rbinom.

```
?rbinom
rbinom(n=1000, size=1, p=0.9)
```

```
##
##
##
##
##
##
##
##
##
##
##
##
##
##
##
##
##
##
##
##
##
##
## [1000] 0
```

• In class we considered a variable x\_3 which measured "criminality". We imagined L = 4 levels "none", "infraction", "misdimeanor" and "felony". Create a variable x\_3 here with 100 random elements (equally probable). Create it as a nominal (i.e. unordered) factor.

```
x_3 = as.factor(sample(c("none", "infraction", "misdimeanor", "felony"), size=100, replace=TRUE))
x_3
##
     [1] felony
                                 infraction infraction felony
                                                                      felony
                     none
##
     [7] misdimeanor misdimeanor none
                                              infraction
                                                         none
                                                                      felony
##
    [13] misdimeanor felony
                                             infraction felony
                                 infraction
                                                                      none
##
    [19] felony
                     misdimeanor misdimeanor none
                                                          infraction
                                                                      infraction
##
    [25] felony
                     infraction infraction none
                                                          infraction
                                                                      felony
##
   [31] misdimeanor misdimeanor felony
                                              infraction none
                                                                      infraction
   [37] misdimeanor infraction none
                                              infraction felony
                                                                      none
##
   [43] none
                     misdimeanor felony
                                             infraction felony
                                                                      felony
##
  [49] infraction felony
                                 misdimeanor none
                                                          misdimeanor misdimeanor
                                             infraction felony
##
  [55] infraction felony
                                 none
                                                                      infraction
##
   [61] felony
                     none
                                 none
                                             infraction felony
                                                                      misdimeanor
    [67] misdimeanor felony
                                                          misdimeanor none
                                 infraction none
##
  [73] none
                                 infraction misdimeanor felony
                     felony
                                                                      felony
  [79] none
                                                                      felonv
                     none
                                 none
                                             infraction felony
  [85] none
                     infraction misdimeanor infraction infraction misdimeanor
##
   [91] infraction none
                                 felony
                                             misdimeanor felony
                                                                      none
## [97] misdimeanor infraction felony
                                              infraction
## Levels: felony infraction misdimeanor none
  • Use x 3 to create x 3 bin, a binary feature where 0 is no crime and 1 is any crime.
x_3_{in} = x_3 != "none"
x_3_bin
##
         TRUE FALSE
                      TRUE
                            TRUE
                                  TRUE
                                        TRUE
                                              TRUE
                                                    TRUE FALSE
                                                                 TRUE FALSE
                                                                             TRUE
    [13]
##
         TRUE
               TRUE
                      TRUE
                           TRUE
                                  TRUE FALSE
                                              TRUE
                                                    TRUE
                                                          TRUE FALSE
                                                                      TRUE
                                                                             TRUE
   [25]
          TRUE
                TRUE
                      TRUE FALSE
                                  TRUE
                                              TRUE
                                                    TRUE
                                                                 TRUE FALSE
                                        TRUE
                                                           TRUE
                           TRUE
   [37]
                TRUE FALSE
                                  TRUE FALSE FALSE
##
         TRUE
                                                    TRUE
                                                          TRUE
                                                                 TRUE
                                                                       TRUE
                                                                             TRUE
    [49]
         TRUE
               TRUE
                      TRUE FALSE
                                  TRUE
                                        TRUE
                                              TRUE
                                                    TRUE FALSE
                                                                 TRUE
                                                                       TRUE
                            TRUE
                                                          TRUE FALSE
##
   [61]
         TRUE FALSE FALSE
                                  TRUE
                                        TRUE
                                              TRUE
                                                    TRUE
                                                                       TRUE FALSE
                            TRUE
   [73] FALSE
                TRUE
                      TRUE
                                  TRUE
                                        TRUE FALSE FALSE FALSE
                                                                 TRUE
                                                                       TRUE TRUE
    [85] FALSE
                            TRUE
                                  TRUE
                                        TRUE
                                             TRUE FALSE TRUE
                                                                 TRUE
                                                                       TRUE FALSE
##
                TRUE
                      TRUE
               TRUE
                     TRUE
                            TRUE
   [97] TRUE
  • Use x 3 to create x 3 ord, an ordered factor variable. Ensure the proper ordinal ordering.
x_3_ord = factor(x_3, levels = c("none", "infraction", "misdimeanor", "felony"), order=TRUE)
x_3_{ord}
##
     [1] felony
                                                                      felony
                     none
                                 infraction infraction felony
##
     [7] misdimeanor misdimeanor none
                                              infraction
                                                         none
                                                                      felony
##
   [13] misdimeanor felony
                                 infraction infraction felony
                                                                      none
##
   [19] felonv
                     misdimeanor misdimeanor none
                                                          infraction
                                                                      infraction
##
   [25] felony
                     infraction infraction none
                                                          infraction felony
    [31] misdimeanor misdimeanor felony
                                              infraction none
                                                                      infraction
##
   [37] misdimeanor infraction none
                                             infraction felony
                                                                      none
   [43] none
                     misdimeanor felony
                                             infraction felony
                                                                      felony
  [49] infraction felony
                                                         misdimeanor misdimeanor
                                 misdimeanor none
```

```
[55] infraction felony
                                            infraction felony
                                                                    infraction
                                none
##
  [61] felony
                    none
                                            infraction felony
                                                                    misdimeanor
                                none
  [67] misdimeanor felony
                                            none
                                infraction
                                                        misdimeanor none
  [73] none
                    felony
                                infraction misdimeanor felony
                                                                    felony
   [79] none
                    none
                                none
                                            infraction felony
                                                                    felony
## [85] none
                                misdimeanor infraction infraction
                                                                   misdimeanor
                    infraction
## [91] infraction none
                                felony
                                            misdimeanor felony
                                                                    none
## [97] misdimeanor infraction felony
                                            infraction
## Levels: none < infraction < misdimeanor < felony
```

• Convert this variable into three binary variables without any information loss and put them into a data matrix.

```
x_3_matrix = matrix(nrow=100, ncol=3)
currentRow = 1
for(i in x_3_ord){
  if(i == "none"){
    x_3_{matrix}[currentRow,] < -c(0,0,0)
    currentRow = currentRow + 1
  } else if (i == "infraction"){
    x_3_{matrix}[currentRow, ] \leftarrow c(1,0,0)
    currentRow = currentRow + 1
  } else if (i == "misdimeanor"){
    x_3_{matrix}[currentRow, ] \leftarrow c(0,1,0)
    currentRow = currentRow + 1
  } else if (i == "felony"){
    x_3_{matrix}[currentRow, ] \leftarrow c(0,0,1)
    currentRow = currentRow + 1
  }
}
x_3_matrix
```

```
[,1] [,2] [,3]
##
     [1,]
##
              0
                    0
##
     [2,]
              0
                    0
##
     [3,]
                    0
                         0
              1
##
     [4,]
                    0
              1
##
     [5,]
              0
                    0
                          1
##
     [6,]
              0
                    0
                          1
##
     [7,]
                         0
              0
                    1
##
     [8,]
              0
                    1
                         0
     [9,]
                    0
                         0
##
              0
##
   [10,]
              1
                    0
                         0
##
  [11,]
                    0
## [12,]
                    0
              0
                         1
##
   [13,]
              0
                    1
                         0
## [14,]
                    0
                         1
              0
                    0
## [15,]
```

шш	[46]	4	^	^
##	[16,]	1	0	0
##	[17,]	0	0	1
##	[18,]	0	0	0
##	[19,]	0	0	1
##	[20,]	0	1	0
##	[21,]	0	1	0
##	[22,]	0	0	0
##	[23,]	1	0	0
##	[24,]	1	0	0
##	[25,]	0	0	1
##	[26,]	1	0	0
##	[27,]	1	0	0
##	[28,]	0	0	0
##	[29,]	1	0	0
##	[30,]	0	0	1
##	[31,]	0	1	0
##	[32,]	0	1	0
##	[33,]	0	0	1
##	[34,]	1	0	0
##	[35,]	0	0	0
##	[36,]	1	0	0
##	[37,]	0	1	0
##	[38,]	1	0	0
##	[39,]	0	0	0
##	[40,]	1	0	0
##	[41,]	0	0	1
##	[42,]	0	0	0
##	[43,]	0	0	0
##	[44,]	0	1	0
##	[45,]	0	0	1
##	[46,]	1	0	0
##	[47,]	0	0	1
##	[48,]	0	0	1
##	[49,]	1	0	0
##	[50,]	0	0	1
##	[51,]	0	1	0
##	[52,]	0	0	0
	[53,]	0		
## ##	[54,]	0	1 1	0
##	[55,]	1	0	0
##	[56,]	0	0	1
##	[57,] [58,]	0	0	0
##	-	1	0	0
##	[59,]	0	0	1
##	[60,]	1	0	0
##	[61,]	0	0	1
##	[62,]	0	0	0
##	[63,]	0	0	0
##	[64,]	1	0	0
##	[65,]	0	0	1
##	[66,]	0	1	0
##	[67,]	0	1	0
##	[68,]	0	0	1
##	[69,]	1	0	0

```
[70,]
##
               0
                     0
                            0
##
    [71,]
               0
                     1
                            0
##
     [72,]
                     0
                            0
    [73,]
                     0
                            0
##
               0
##
     [74,]
               0
                     0
                            1
##
    [75,]
                     0
                            0
               1
##
     [76,]
               0
                     1
                            0
     [77,]
##
               0
                     0
                            1
##
     [78,]
               0
                     0
                            1
##
                     0
                            0
    [79,]
               0
##
    [80,]
               0
                     0
                            0
                     0
                            0
##
    [81,]
               0
                     0
                            0
##
     [82,]
               1
##
     [83,]
                     0
                            1
##
     [84,]
               0
                     0
                            1
##
     [85,]
               0
                     0
                            0
##
     [86,]
                     0
                            0
               1
##
     [87,]
                     1
                            0
##
    [88,]
                     0
                            0
               1
##
     [89,]
               1
                     0
                            0
##
    [90,]
               0
                     1
                            0
##
    [91,]
               1
                     0
                            0
                     0
##
    [92,]
               0
                            0
##
    [93,]
               0
                     0
                            1
##
                     1
                            0
    [94,]
               0
##
    [95,]
               0
                     0
                            1
##
    [96,]
               0
                     0
                            0
##
    [97,]
               0
                     1
                            0
                     0
                            0
##
    [98,]
               1
    [99,]
                     0
##
               0
                            1
## [100,]
                     0
```

• What should the sum of each row be (in English)?

if the sum of a row = 1 then that person has some sort of criminal record Verify that.

```
rowSums(x_3_matrix)
```

• How should the column sum look (in English)?

The total sum of people that have a criminal record of some sort Verify that.

```
number_of_people_with_records = sum(rowSums(x_3_matrix))
print(paste("The Number of people with records is:", number_of_people_with_records))
```

#### ## [1] "The Number of people with records is: 77"

• Generate a matrix with 100 rows where the first column is realization from a normal with mean 17 and variance 38, the second column is uniform between -10 and 10, the third column is poisson with mean 6, the fourth column in exponential with lambda of 9, the fifth column is binomial with n = 20 and p = 0.12 and the sixth column is a binary variable with exactly 24% 1's dispersed randomly. Name the rows the entries of the fake\_first\_names vector.

```
fake_first_names = c(
  "Sophia", "Emma", "Olivia", "Ava", "Mia", "Isabella", "Riley",
  "Aria", "Zoe", "Charlotte", "Lily", "Layla", "Amelia", "Emily",
  "Madelyn", "Aubrey", "Adalyn", "Madison", "Chloe", "Harper",
  "Abigail", "Aaliyah", "Avery", "Evelyn", "Kaylee", "Ella", "Ellie",
  "Scarlett", "Arianna", "Hailey", "Nora", "Addison", "Brooklyn",
  "Hannah", "Mila", "Leah", "Elizabeth", "Sarah", "Eliana", "Mackenzie",
  "Peyton", "Maria", "Grace", "Adeline", "Elena", "Anna", "Victoria",
  "Camilla", "Lillian", "Natalie", "Jackson", "Aiden", "Lucas",
  "Liam", "Noah", "Ethan", "Mason", "Caden", "Oliver", "Elijah",
  "Grayson", "Jacob", "Michael", "Benjamin", "Carter", "James",
  "Jayden", "Logan", "Alexander", "Caleb", "Ryan", "Luke", "Daniel",
  "Jack", "William", "Owen", "Gabriel", "Matthew", "Connor", "Jayce",
  "Isaac", "Sebastian", "Henry", "Muhammad", "Cameron", "Wyatt",
  "Dylan", "Nathan", "Nicholas", "Julian", "Eli", "Levi", "Isaiah",
  "Landon", "David", "Christian", "Andrew", "Brayden", "John",
  "Lincoln"
)
fifth_column_binomial = rbinom(n=20, size=length(fake_first_names), p=0.12)
sixth_column_binary = sample(
   c(0,1),
   size=length(fake_first_names),
  replace = TRUE,
   prob=c(.76,.24)
fake_first_names_matrix = matrix(,nrow =length(fake_first_names), ncol=6, dimnames = list(fake_first_names)
for (r in 1:nrow(fake_first_names_matrix)){
   fake_first_names_matrix[r,1] = rnorm(1, mean=17, sd= 38)
   fake first names matrix[r,2] = runif(1, min=-10, max=10)
   fake_first_names_matrix[r,3] = rpois(1, 6)
   fake_first_names_matrix[r,4] = rexp(1, 9)
   fake_first_names_matrix[r,5] = sample(fifth_column_binomial, 1)
    fake_first_names_matrix[r,6] = sixth_column_binary[r]
fake_first_names_matrix
##
                         [,1]
                                        [,2] [,3]
                                                               [,4] [,5] [,6]
## Sophia
             115.992298087029 0.51205344964
                                                2 0.03062282766526
                                                                       5
## Emma
              62.917878279978 -8.25481103268
                                                8 0.12511360158470
                                                                      13
                                                                            0
```

5 0.22780304815101

4 0.14802688701232

13

17

1

0

31.598647338800 0.46674047597

14.244497114739 9.48388210963

## Olivia

## Ava

```
## Mia
               -5.675272072245 -9.51431637164
                                                   7 0.01099244727650
                                                                         13
                                                                                0
                                                                         13
                                                                                1
  Isabella
             -17.020163815256
                                7.78661231045
                                                     0.42682279706151
                                                   7 0.02192973905594
  Riley
             -12.628263246784 -4.33262784034
                                                                         13
                                                                                1
                                                     0.03931762924832
                                                                                0
##
  Aria
              59.729945424841
                                 3.46886718646
                                                                         17
##
   7.oe
               -9.462263798683 -8.54076465592
                                                     0.38081928423498
                                                                         14
                                                                                0
                                5.47814750578
##
   Charlotte -75.580264340080
                                                  11 0.16587405756109
                                                                                1
                                                                         11
## Lily
                3.288386702908
                                7.06162291579
                                                    0.01763918019095
                                                                         13
                                                                                0
                                                  10 0.10666314625853
## Layla
              -41.117292506852
                                7.64202559367
                                                                         13
                                                                                0
   Amelia
              -49.519758317864
                                7.09898794536
                                                     0.06281881779432
                                                                         12
                                                                                0
##
##
   Emily
              -8.023014548859
                                 6.21162026189
                                                     0.06318429371135
                                                                          7
                                                                                0
  Madelyn
             -13.066350605042
                                7.28341722861
                                                  10 0.18391353573958
                                                                         13
                                                                                1
                                                                          7
                                                                                0
   Aubrey
              -32.701231760276
                                 1.82615268975
                                                     0.04868164151493
              23.426083719234
                                 6.86645654961
                                                     0.17864858251357
                                                                         13
                                                                                1
##
   Adalyn
                                                    0.00984585652542
##
   Madison
              24.089959893098 -3.44095652457
                                                                         12
                                                                                1
                                7.20007245895
##
   Chloe
              35.215324849148
                                                   1 0.14681315897601
                                                                          9
                                                                                0
              83.001173053404 -0.80077136401
                                                     0.01978860997284
                                                                          7
                                                                                0
##
   Harper
              67.417462792014 -2.28563941550
                                                     0.00227277211810
                                                                         14
                                                                                1
##
   Abigail
   Aalivah
              72.323346639983
                                                     0.04198267067679
                                                                                0
                                4.48132771067
                                                                         11
  Avery
              127.699699098998
                                9.93025126401
                                                    0.00441715373391
                                                                          9
                                                                                1
##
##
  Evelyn
              -40.474380132003 -3.68934234139
                                                     0.08288721760475
                                                                         16
                                                                                0
## Kaylee
              34.362797836568 -8.65413029678
                                                    0.11517101349877
                                                                         11
                                                                                0
## Ella
               16.282430119688
                                3.16293277778
                                                    0.27139456755013
## Ellie
                0.365741663952 -4.21767105814
                                                   4 0.04032870138892
                                                                          9
                                                                                0
  Scarlett
              26.605390195223
                                0.65398622770
                                                     0.15166784222288
                                                                         13
                                                                                0
   Arianna
              50.160801004065 -6.33098028600
                                                  12 0.03809043586572
                                                                         13
                                                                                0
  Hailey
               5.560272607583 -9.41029774025
                                                    0.00178374324201
                                                                          7
                                                                                0
##
                                                     0.06871954982893
   Nora
              54.373493432799 -4.61055159569
                                                                         13
                                                                                1
   Addison
##
              52.517283238278
                                1.91065091640
                                                     0.02201486875759
                                                                         13
                                                                                0
   Brooklyn
             -76.922003574121 -3.64871242084
                                                   3 0.03275966535633
                                                                         16
                                                                                1
   Hannah
              -29.263145289804
                                7.69668662455
                                                   6 0.01470226926734
                                                                         13
                                                                                1
##
  Mila
              27.431124472923
                                 2.25941858720
                                                     0.04279427949546
                                                                          9
                                                                                0
##
  Leah
              40.370196443919
                                 6.61505995784
                                                     0.02249965707664
                                                                         11
                                                                                1
   Elizabeth
                9.066897859864 -9.05021036044
                                                     0.30233604976956
                                                                          9
                                                                                1
##
  Sarah
                0.028734703165
                                1.64552000817
                                                    0.04377440518389
                                                                                0
                                                                         16
              -36.867010290033 -8.10224242508
                                                     0.00289747045009
                                                                         17
   Eliana
                                                                                1
##
  Mackenzie
              34.933008793124
                                0.81470523495
                                                     0.12578694190777
                                                                         13
                                                                                0
## Peyton
                7.480348222970 -2.54297262058
                                                     0.13836741653943
                                                                                0
## Maria
                                7.00196336024
                                                     0.02153320755396
                                                                                0
              42.124808062314
                                                                         14
  Grace
                                                     0.21298251424293
                                                                                0
              -18.014258146031
                                1.46204946097
                                                                          5
##
                                                                                0
  Adeline
               -5.778092429736 -1.83521894738
                                                   2 0.07982282430555
                                                                         13
  Elena
              53.458223605962
                                4.09529769793
                                                    0.07591926182310
                                                                         13
                                                                                0
##
                                                    0.04172053374350
                                                                                0
  Anna
              84.597057739186
                                8.36472343653
                                                                         13
##
   Victoria
               -5.099908783206 -9.75842519198
                                                     0.05502081531604
                                                                         11
                                                                                0
##
                                                                                0
   Camilla
              59.893168158553
                                0.42582797352
                                                     0.07816158949895
                                                                         11
## Lillian
              48.135936520929 -0.91267095879
                                                     0.10694501683063
                                                                         14
                                                                                0
                                                                                0
## Natalie
             -37.180015834675
                                6.89684951212
                                                     0.11361624351753
                                                                         13
   Jackson
              43.019472312319 -1.86706973705
                                                     0.24177654851897
                                                                         13
                                                                                0
##
   Aiden
              -1.462991597794 -1.33839751594
                                                     0.03100947295833
                                                                         11
                                                                                1
##
  Lucas
             -18.016648321056 -3.80260074977
                                                    0.06553367882346
                                                                         17
                                                                                0
##
  Liam
                9.634082068642 -8.84852061514
                                                     0.25565899596701
                                                                         16
                                                                                0
                                                                                0
##
  Noah
             -86.245655272293 -2.21042129677
                                                     0.01329088187859
                                                                         16
## Ethan
             -10.106595078774
                               6.79901928175
                                                   4 0.02680706388007
                                                                          8
                                                                                0
## Mason
              39.194452758611 5.14849077910
                                                   9 0.02101091797360
                                                                                1
                                                                         11
## Caden
                0.436756005564 -4.97547860723
                                                   3 0.02184123976007
                                                                                0
```

```
## Oliver
               9.790045576430 -9.43636783399
                                                  3 0.19109317473134
                                                                               0
                                                                         13
                                                                               0
## Elijah
                                7.21286776941
                                                 11 0.10840236281302
                                                                         11
              20.111405852978
              23.249018572985
## Grayson
                                9.59033054300
                                                  7 0.06392925152570
                                                                          9
                                                                               0
  Jacob
##
             -38.938499087287 -4.59640087560
                                                  6 0.10108047775044
                                                                          5
                                                                               1
## Michael
              27.679477114045 -0.37710236385
                                                  2 0.01575752694367
                                                                         14
                                                                               0
                                                                         16
## Benjamin
              50.026481564980 -6.90554940607
                                                  7 0.13210892252571
                                                                               0
## Carter
              30.312474515788
                                8.27627045568
                                                  5 0.07838772658390
                                                                          9
                                                                               1
##
  James
             -33.953415170646
                                2.35551761463
                                                  7 0.08042407319393
                                                                         14
                                                                               0
  Jayden
              75.125619097962 -4.11730353255
                                                  5 0.09964135205941
                                                                          9
                                                                               0
##
##
  Logan
             -58.431079901166
                                2.14335331228
                                                  2 0.17036835372342
                                                                          7
                                                                               1
## Alexander
              68.465280052776 -3.37468901649
                                                  8 0.13864733692206
                                                                         14
                                                                               1
##
   Caleb
              49.237625367865
                                5.87917114142
                                                  3 0.17981881481800
                                                                         12
                                                                               0
## Ryan
             -25.380219786455 -9.63925735094
                                                  5 0.49181211530017
                                                                          8
                                                                               0
## Luke
               9.806516850556
                                5.16349767800
                                                  2 0.20742848183440
                                                                         13
                                                                               0
## Daniel
              75.213778041370
                                8.03604936693
                                                  5 0.00094052440383
                                                                         16
                                                                               0
## Jack
               6.787660828269 -8.24088513851
                                                    0.12248732563055
                                                                         13
                                                                               0
                                4.80901964940
                                                  6 0.08448331364365
                                                                               0
## William
             -35.107674133352
                                                                         16
              36.052156520675 -6.96167182177
                                                  7 0.11553887101458
                                                                               0
## Owen
                                                                         11
## Gabriel
              23.567758730010
                                9.17952363845
                                                  8 0.01675016065646
                                                                          9
                                                                               1
## Matthew
              79.370103808028 -9.72369134892
                                                 10 0.06495618178613
                                                                         17
                                                                               0
## Connor
              15.532207737279 -3.30791567918
                                                  8 0.01824798238360
                                                                         13
                                                                               1
## Jayce
             -39.109283579293 -2.93070225045
                                                  6 0.05428785680906
                                                                          8
                                                                               0
## Isaac
                                6.69915345032
                                                  7 0.00512418683825
                                                                               0
              22.485741715043
                                                                         16
## Sebastian
               8.315328459937
                                8.58196828980
                                                  8 0.04668083135039
                                                                         13
                                                                               0
## Henry
              68.383572823781 -7.03175770584
                                                  9 0.17291697769080
                                                                          8
                                                                               0
## Muhammad
              38.418561708877
                                0.28371376917
                                                  6 0.11553564323428
                                                                         13
                                                                               0
                                                                               0
##
  Cameron
              19.335550601654 -9.89328772761
                                                  3 0.06041041032101
                                                                         12
##
  Wyatt
              18.895525550796
                                0.33170365263
                                                  9 0.04889131006267
                                                                         13
                                                                               1
## Dylan
              26.196003511794
                                1.83852071874
                                                  9 0.17606539981955
                                                                         17
                                                                               1
## Nathan
                                                  9 0.11762059179392
                                                                               0
              54.132300247695
                                7.21913728397
                                                                         13
## Nicholas
              19.686418793667
                                3.85841715615
                                                  3 0.07106009534457
                                                                          5
                                                                               0
##
   Julian
              46.802644028561
                                8.00363184884
                                                  5 0.03341675640387
                                                                         13
                                                                               0
## Eli
              47.183033303857 -9.95083818212
                                                  6 0.05163845207642
                                                                          8
                                                                               0
## Levi
              55.955707435868 -1.05991969816
                                                  6 0.07478068236055
                                                                               0
                                                                         14
             -33.319809865963 -4.37342343852
                                                  6 0.24878017499470
                                                                               0
  Isaiah
                                                                         14
## Landon
             -30.165712356238
                                0.19744952675
                                                  3 0.00521667275488
                                                                         16
                                                                               0
## David
               6.241765356992 -9.03817035258
                                                  5 0.00536078437128
                                                                         11
                                                                               1
## Christian 14.327027961548
                                1.10897345468
                                                  8 0.00251668501761
                                                                               1
                                                                         11
                                                                          7
## Andrew
              78.705155037628
                                5.50271395594
                                                  6 0.04907419242793
                                                                               1
## Brayden
             -14.263010537204
                                2.24471405614
                                                  7 0.18506385487629
                                                                         14
                                                                               0
## John
              37.767034680083 -0.82082320470
                                                  6 0.20880359451698
                                                                         11
                                                                               0
## Lincoln
              25.683627930607
                                1.83719109278
                                                  8 0.10747865752575
                                                                         17
                                                                               1
```

#### sum(sixth\_column\_binary)

#### ## [1] 29

• Create a data frame of the same data as above except make the binary variable a factor "DOMESTIC" vs "FOREIGN" for 0 and 1 respectively. Use RStudio's View function to ensure this worked as desired.

```
dataF = data.frame(fake_first_names_matrix)
```

• Print out a table of the binary variable. Then print out the proportions of "DOMESTIC" vs "FOREIGN".

```
sum(dataF$X6 == 0)

## [1] 71

sum(dataF$X6 == 1)

## [1] 29

percent_domestic = sum(dataF$X6 == 0)/ length(dataF$X6)
    percent_foreign = sum(dataF$X6 == 1)/ length(dataF$X6)
```

Print out a summary of the whole dataframe.

```
#T0-D0
```

• Let n = 50. Create a n x n matrix R of exactly 50% entries 0's, 25% 1's 25% 2's. These values should be in random locations.

```
sample(
  c(0,1,2),
  size=10,
  replace = TRUE,
  prob=c(.50,.25,.25)
)
```

```
## [1] 0 0 0 0 1 0 2 2 0 2
```

```
n=50
result = rep(c(0,1,2), round((n*n)*c(.50,.25,.25)))
R = matrix(data=sample(result), nrow = n, ncol = n)
```

• Randomly punch holes (i.e. NA) values in this matrix so that an each entry is missing with probability 30%.

```
holes = rep(c(0,1), round((n*n)*c(0.7,0.3)))
holes_matrix = matrix(data=sample(holes), nrow=n, ncol=n)

for (r in 1:nrow(R)){
    for (c in 1:ncol(R)){
        if(holes_matrix[r,c] == 1){
            R[r,c] = NA
        }
    }
}
```

• Sort the rows in matrix R by the largest row sum to lowest. Be careful about the NA's!

```
test <- R[order(rowSums(R, na.rm = TRUE), decreasing = TRUE)]
new_matrix = matrix(data=NA,ncol=n, nrow=n)

Rsums = rowSums(R, na.rm = TRUE)
for(i in 1:nrow(R)){
   new_matrix[i,] <- R[which.min(Rsums),]
   Rsums[which.min(Rsums)] = NA
}

rowSums(new_matrix, na.rm = TRUE)</pre>
```

```
## [1] 15 16 18 19 19 20 20 21 21 21 22 22 23 23 23 23 24 24 24 24 25 25 25 25 25 ## [26] 25 25 26 26 28 28 28 28 29 29 29 30 30 30 31 31 32 33 33 34 35 35 36 38 41
```

• We will now learn the apply function. This is a handy function that saves writing for loops which should be eschewed in R. Use the apply function to compute a vector whose entries are the standard deviation of each row. Use the apply function to compute a vector whose entries are the standard deviation of each column. Be careful about the NA's! This should be one line.

```
data <- data.frame(A1=round(rnorm(25,5,4)),A2=round(rnorm(25,5,4)),A3=round(rnorm(25,5,4)),
A4=round(rnorm(25,5,4)),A5=round(rnorm(25,5,4)),A6=round(rnorm(25,5,4)))
data_deviation = apply(data[,1:6],2,sd)
data_deviation</pre>
```

```
## A1 A2 A3 A4 A5 A6
## 4.9284886121 3.8375339304 3.6855573979 3.9475730941 4.2221637423 3.6959437225
```

• Use the apply function to compute a vector whose entries are the count of entries that are 1 or 2 in each column. This should be one line.

```
data_count_entries = apply(data[,1:6],2,function(n){length(which(n==1)) + length(which(n==2))})
data
```

```
##
      A1 A2 A3 A4 A5 A6
         8
            7 10
## 1
      1
                  9
## 2
     -3
          8
            4
               9
                  5 11
      4 -1
            5 -2 -2
          6
                0
                   4
## 4
       1
            5
                      1
## 5
      4
          2
             6
                5
                   0
                      9
      14
          5
            8
## 6
               3 -1
      4
          6
            6
              9 13 -1
## 8
      8
          3
            9 11
                   6 -3
## 9
      1
          1
            4
               9
                   5
                      5
## 10 -2
         9
            2
               5
                   2 10
            5 -3
## 11
      9
          4
                   6
## 12
      3
          4
            2
               6
                  5
                      5
## 13
      4
         1
            3 3 5 7
## 14 15 12
            2 -3 1 5
## 15 5 5 3 1 10 3
```

```
## 16 -3 -1 -4
                6 11
       3
           0
              1
                  5
                     4
                        11
              4
                  8
                     0
                        5
## 19
                  7
                     6
                        9
           3
              4
   20
        0
           5
              6
                     3
                         3
##
  21
       7
          14
              9
                  6
                   13
                        0
## 22
       8
           1 12
                        6
## 23
       0
           0
              2
                  4
                     4
## 24
      -3
           6
              5
                  9
                     6
                        6
## 25
       5
           2 -5
                 7
                        8
                     1
```

• Use the split function to create a list whose keys are the column number and values are the vector of the columns. Look at the last example in the documentation ?split.

```
data_split = split(data, rep(1:nrow(data)))
```

• In one statement, use the lapply function to create a list whose keys are the column number and values are themselves a list with keys: "min" whose value is the minimum of the column, "max" whose value is the maximum of the column, "pct\_missing" is the proportion of missingness in the column and "first\_NA" whose value is the row number of the first time the NA appears.

```
lapply(row(new_matrix),function(x){
   c(
   min = min(x),
   max = max(x),
   pct_missing = (is.na(x)/length(x)) * 100,
   first_NA = match(NA, x)
   )
})
```

```
[[1]]
##
##
            min
                         max pct_missing
                                               first_NA
##
              1
                           1
                                                     NA
##
##
   [[2]]
##
            min
                         max pct_missing
                                               first_NA
                           2
##
              2
                                         0
                                                     NA
##
##
   [[3]]
##
            min
                         max pct missing
                                               first NA
##
              3
                           3
                                                     NA
##
  [[4]]
##
##
            min
                         max pct_missing
                                               first NA
                           4
##
              4
                                         0
                                                     NA
##
##
   [[5]]
##
            min
                         max pct_missing
                                               first_NA
                           5
##
              5
                                         0
                                                     NA
##
## [[6]]
##
            min
                         max pct_missing
                                               first_NA
```

##		6	6	0	NA
##	r r <del></del> 7 7				
##	[[7]]				£:+ NA
##		min 7	max 7	<pre>pct_missing 0</pre>	first_NA NA
##		'	,	U	IVA
##	[[8]]				
##	[[0]]	min	max	pct_missing	first_NA
##		8	8	0	NA
##					
##	[[9]]				
##		min	max	<pre>pct_missing</pre>	first_NA
##		9	9	0	NA
##					
	[[10]]				
##		min		pct_missing	
##		10	10	0	NA
##	F F 4 4 7 7				
##	[[11]]	min	m 0.37	not migging	first NA
##		11	шах 11	<pre>pct_missing 0</pre>	first_NA NA
##		11	11	O	IVA
##	[[12]]				
##	[[12]]	min	max	pct_missing	first_NA
##		12	12	0	NA
##					
##	[[13]]				
##		min	max	<pre>pct_missing</pre>	first_NA
##		13	13	0	NA
##					
##	[[14]]				
##		min		<pre>pct_missing</pre>	
##		14	14	0	NA
##	[[4]]				
##	[[15]]	min	may	pct_missing	first_NA
##		15	15	pcc_mrssing	NA
##		10	10	Ŭ	1111
##	[[16]]				
##		min	max	pct_missing	first_NA
##		16	16	0	_ NA
##					
##	[[17]]				
##		min	max	${\tt pct\_missing}$	first_NA
##		17	17	0	NA
##					
##	[[18]]	_			
##		min		pct_missing	first_NA
##		18	18	0	NA
##	[[10]]				
##	[[19]]	min	mass	nct missing	first NA
##		19	max 19	pct_missing 0	NA
##		10	19	O	NA
ππ					

##	[[20]]				
##		min	max	<pre>pct_missing</pre>	first_NA
##		20	20	0	NA
##					
##	[[21]]				
##		min	max	<pre>pct_missing</pre>	first_NA
##		21	21	0	NA
##					
##	[[22]]				
##		min	max	<pre>pct_missing</pre>	first_NA
##		22	22	0	NA
##					
##	[[23]]				
##		min	max	pct_missing	first_NA
##		23	23	0	NA
##					
##	[[24]]				
##		min	max	pct_missing	$first_NA$
##		24	24	0	_ NA
##					
##	[[25]]				
##		min	max	pct missing	first_NA
##		25	25	0	_ NA
##					
##	[[26]]				
##		min	max	pct_missing	first_NA
##		26	26	0	NA
##					
##	[[27]]				
##		min	max	pct_missing	${ t first_NA}$
##		27	27	0	NA
##					
##	[[28]]				
##		min	max	pct_missing	${ t first_NA}$
##		28	28	0	_ NA
##					
##	[[29]]				
##		min	max	pct_missing	${\tt first\_NA}$
##		29	29	0	_ NA
##					
##	[[30]]				
##		min	max	pct_missing	$first_NA$
##		30	30	0	NA
##					
##	[[31]]				
##		min	max	pct_missing	first_NA
##		31	31	0	NA
##					
##	[[32]]				
##		min	max	pct_missing	first_NA
##		32	32	0	_ NA
##					
##	[[33]]				
##		min	max	<pre>pct_missing</pre>	first_NA

##		33	33	0	NA
##	[[34]]				
##	[[34]]	min	mav	pct_missing	first_NA
##		34	34	pec_missing	NA NA
##		01	01	Ŭ	1111
	[[35]]				
##		min	max	pct_missing	${ t first_NA}$
##		35	35	0	NA
##					
##	[[36]]				
##		min	max	<pre>pct_missing</pre>	first_NA
##		36	36	0	NA
##					
	[[37]]				
##		min		pct_missing	
##		37	37	0	NA
##	[[ocl]				
## ##	[[38]]	min	ma	not migging	finst NA
##		min 38	max 38	<pre>pct_missing 0</pre>	first_NA NA
##		30	36	U	IVA
##	[[39]]				
##	[[00]]	min	max	pct missing	first_NA
##		39	39	0	NA
##				· ·	
##	[[40]]				
##		min	max	pct_missing	first_NA
##		40	40	0	NA
##					
##	[[41]]				
##		min	max	<pre>pct_missing</pre>	$first_NA$
##		41	41	0	NA
##					
##	[[42]]				
##		min		pct_missing	first_NA
##		42	42	0	NA
##	LLVJJ				
## ##	[[43]]	min	m 0.37	not migging	first NA
##		43	max 43	<pre>pct_missing 0</pre>	first_NA NA
##		40	40	O	NA
##	[[44]]				
##		min	max	pct_missing	first_NA
##		44	44	0	NA
##					
##	[[45]]				
##		min	max	<pre>pct_missing</pre>	first_NA
##		45	45	0	NA
##					
##	[[46]]				
##		min	max	<pre>pct_missing</pre>	first_NA
##		46	46	0	NA
##					

## ## ## ##	[[47]]	min 47		х рс 7	t_mis	ssing O	first_	_NA NA
## ## ## ##	[[48]]	min 48		х рс 8	t_mis	ssing 0	first <sub>-</sub>	_NA NA
## ## ##	[[49]]	min 49		х рс 9	t_mis	ssing 0	first <sub>-</sub>	_NA NA
## ## ##	[[50]]	min 50		х рс 0	t_mis	ssing 0	first <sub>-</sub>	_NA NA
## ## ##	[[51]]	min 1	ma	х рс 1	t_mis	ssing 0	first <sub>-</sub>	_NA NA
## ## ##	[[52]]	min 2		х ро 2	t_mis	ssing O	first <sub>.</sub>	_NA NA
## ## ##	[[53]]	min 3		х рс 3	t_mis	ssing O	first	_NA NA
## ## ##	[[54]]	min 4		х рс 4	t_mis	ssing O	first <sub>.</sub>	_NA NA
## ## ##	[[55]]	min 5		х рс 5	t_mis	ssing 0	first <sub>.</sub>	_NA NA
## ## ##		min 6		х рс 6	t_mis	ssing 0	first_	_NA NA
## ## ## ##	[[57]]	min 7		х ро 7	t_mis	ssing 0	first <sub>-</sub>	_NA NA
## ## ## ##	[[58]]	min 8		х рс 8	t_mis	ssing O	first <sub>.</sub>	_NA NA
## ## ## ##	[[60]]	min 9		х рс 9	t_mis	ssing O	first <sub>.</sub>	_NA NA
##	[[00]]	min	ma	х рс	t_mis	sing	first_	_NA

##		10	10	0	NA
	[[61]]				
## ##		min 11	max 11	<pre>pct_missing 0</pre>	first_NA NA
## ##	[[62]]				
## ##		min 12	max 12	<pre>pct_missing 0</pre>	first_NA NA
##	[[[	12	12	· ·	IVA
## ##	[[63]]	min		pct_missing	first_NA
## ##		13	13	0	NA
## ##	[[64]]	min	max	pct_missing	first_NA
##		14	14	0	NA
	[[65]]				
## ##		min 15	max 15	<pre>pct_missing 0</pre>	first_NA NA
## ##	[[66]]				
## ##		min 16	max 16	<pre>pct_missing 0</pre>	first_NA NA
##	5533	10	10	O	IVA
## ##	[[67]]	min	max	pct_missing	first_NA
## ##		17	17	0	NA
## ##	[[68]]	min	may	nct missing	first_NA
##		18	18	<pre>pct_missing 0</pre>	NA
## ##	[[69]]				
## ##		min 19	max 19	<pre>pct_missing 0</pre>	first_NA NA
## ##	[[70]]				
##	[[/0]]	min		pct_missing	_
## ##		20	20	0	NA
## ##	[[71]]	min	max	pct_missing	first_NA
## ##		21	21	0	NA
##	[[72]]				
## ##		min 22	max 22	<pre>pct_missing 0</pre>	first_NA NA
## ##	[[73]]				
## ##		min 23	max 23	<pre>pct_missing 0</pre>	first_NA NA
##		20	20	V	M

##	[[74]]				
##		min		<pre>pct_missing</pre>	_
##		24	24	0	NA
##					
##	[[75]]				
##		min		pct_missing	_
##		25	25	0	NA
##					
##	[[76]]				
##		min		pct_missing	
##		26	26	0	NA
##	Г Г <del>ээ</del> Л Л				
##	[[77]]				
##		min		<pre>pct_missing</pre>	
##		27	27	0	NA
##	[[70]]				
##	[[78]]				£:+ MA
##		min		pct_missing	
##		28	28	0	NA
##	[[70]]				
##	[[79]]				£:+ NIA
##		min		pct_missing	_
##		29	29	0	NA
##	ΓΓοοΊΊ				
##	[[08]]				£:+ N1A
## ##		min 30	шах 30	<pre>pct_missing 0</pre>	first_NA NA
		30	30	U	IVA
##	[[01]]				
##	[[81]]	min	m o ==	not migging	finat NA
##		min 21	шах 31	<pre>pct_missing 0</pre>	first_NA NA
## ##		31	31	U	IVA
##	[[82]]				
##	[[02]]	min	mav	pct_missing	first_NA
##		32	32	0	NA NA
##		02	02	Ü	IVA
	[[83]]				
##	[[00]]	min	max	pct_missing	first_NA
##		33	33	0	NA
##		00	00	v	
##	[[84]]				
##	[[0]]	min	max	pct_missing	first NA
##		34	34	0	NA
##					
##	[[85]]				
##		min	max	pct_missing	$first_NA$
##		35	35	0	_ NA
##					
##	[[86]]				
##		min	max	pct_missing	first_NA
##		36	36	0	NA
##					
##	[[87]]				
##		min	max	<pre>pct_missing</pre>	$first_NA$
				_	

##		37	37	0	NA
##	[[00]]				
## ##	[[88]]	min	may	pct_missing	first NA
##		38	шах 38	pct_missing	NA
##		00	00	v	
##	[[89]]				
##		min	max	<pre>pct_missing</pre>	$first_NA$
##		39	39	0	NA
##	[[00]]				
##	[[90]]	min	mor	not migging	first NA
##		min 40	шах 40	<pre>pct_missing 0</pre>	NA
##		40	40	Ŭ	IVA
	[[91]]				
##		min	max	<pre>pct_missing</pre>	first_NA
##		41	41	0	NA
##	550077				
	[[92]]	•			first NA
## ##		min 42	max 42	<pre>pct_missing 0</pre>	first_NA NA
##		42	42	O	NA
	[[93]]				
##		min	max	pct_missing	first_NA
##		43	43	0	NA
##					
##	[[94]]				
##		min		pct_missing	
## ##		44	44	0	NA
##	[[95]]				
##	[[00]]	min	max	pct_missing	first_NA
##		45	45	0	NA
##					
##	[[96]]				
##		min		pct_missing	
## ##		46	46	0	NA
##	[[97]]				
##		min	max	pct_missing	first_NA
##		47	47	0	NA
##					
##	[[98]]				
##		min		pct_missing	first_NA
## ##		48	48	0	NA
##	[[99]]				
##	[[0]]	min	max	pct_missing	first_NA
##		49	49	0	NA
##					
##	[[100]]				
##		min		<pre>pct_missing</pre>	first_NA
##		50	50	0	NA
##					

## ## ##	[[101]]	min 1	max 1	pct_missing 0	first_NA NA
## ## ## ##		min 2	max 2	pct_missing 0	first_NA NA
## ## ## ##		min 3	max 3	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##		min 4	max 4	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##	[[105]]	min 5	max 5	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##		min 6	max 6	pct_missing 0	first_NA NA
## ## ## ##		min 7	max 7	pct_missing 0	first_NA NA
## ## ## ##		min 8	max 8	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##		min 9	max 9	<pre>pct_missing 0</pre>	first_NA NA
## ## ##		min 10	max 10	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##		min 11	max 11	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##	[[113]]	min 12	max 12	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##	[[114]]	min 13	max 13	<pre>pct_missing 0</pre>	first_NA NA
##		min	max	<pre>pct_missing</pre>	first_NA

##		14	14	0	NA
## ##	[[115]]				
##	[[110]]	min	max	pct_missing	first_NA
##		15	15	0	NA NA
##				· ·	
##	[[116]]				
##		min	max	pct_missing	first_NA
##		16	16	0	NA
##					
	[[117]]				
##		min		pct_missing	
## ##		17	17	0	NA
	[[118]]				
##	[[110]]	min	max	pct_missing	first_NA
##		18	18	0	NA
##					
##	[[119]]				
##		min	max	<pre>pct_missing</pre>	first_NA
##		19	19	0	NA
##					
##	[[120]]				
##		min		pct_missing	
## ##		20	20	0	NA
##	[[121]]				
##	[[121]]	min	max	pct_missing	first_NA
##		21	21	0	NA
##					
##	[[122]]				
##		min	max	<pre>pct_missing</pre>	$first_NA$
##		22	22	0	NA
##	[[]				
##	[[123]]				£:+ NA
## ##		min 23	max 23	<pre>pct_missing 0</pre>	first_NA NA
##		20	25	O	IVA
##	[[124]]				
##		min	max	pct_missing	first_NA
##		24	24	0	NA
##					
##	[[125]]				
##		min		pct_missing	_
##		25	25	0	NA
##	[[106]]				
## ##	[[126]]	min	msv	nct missing	first_NA
##		26	шах 26	pct_missing 0	NA
##		20	20	O	NA
##	[[127]]				
##	_ <del>-</del>	min	max	pct_missing	first_NA
##		27	27	0	NA
##					

##	[[128]]				
##		min	max	pct_missing	first_NA
##		28	28	0	NA
##	[[129]]				
##	[[129]]	min	max	pct_missing	first_NA
##		29	29	0	NA
##					
	[[130]]				
##		min 30	max 30	pct_missing	first_NA NA
##		30	30	0	NA
	[[131]]				
##		min	max	<pre>pct_missing</pre>	first_NA
##		31	31	0	NA
##	[[420]]				
##	[[132]]	min	max	pct missing	first_NA
##		32	32	0	NA
##					
	[[133]]				
##		min		<pre>pct_missing</pre>	_
##		33	33	0	NA
	[[134]]				
##		min	max	pct_missing	first_NA
##		34	34	0	NA
##	[[40[]]				
##	[[135]]	min	mav	pct_missing	first_NA
##		35	35	0	NA
##					
##	[[136]]				
##		min		pct_missing	
## ##		36	36	0	NA
##	[[137]]				
##		min	max	<pre>pct_missing</pre>	first_NA
##		37	37	0	NA
##	[[400]]				
## ##	[[138]]	min	max	pct_missing	first_NA
##		38	38	0	NA
##					
##	[[139]]				
##		min		<pre>pct_missing</pre>	
## ##		39	39	0	NA
##	[[140]]				
##		min	max	pct_missing	first_NA
##		40	40	0	NA
##	F F 4 6 4 3 3				
##	[[141]]	min	m c *-	not mississ	first NA
##		min	шах	<pre>pct_missing</pre>	first_NA

	41	41	0	NA
[[142]]				
	min	max	pct missing	first_NA
	42	42	0	NA
[[143]]				
	min		-	
	43	43	0	NA
[[144]]				
[[144]]	min	max	pct missing	first_NA
	44	44	0	NA
[[145]]				
	min		-	
	45	45	0	NA
[[1/6]]				
[[140]]	min	may	nct missing	first_NA
		46	0	NA NA
			-	
[[147]]				
	min	max	<pre>pct_missing</pre>	$first_NA$
	47	47	0	NA
F F 4 4 6 7 7				
[[148]]	m:-	ma	not missing	finat NA
			-	first_NA NA
	40	40	O	NA
[[149]]				
	min	max	pct_missing	first_NA
	49	49	0	NA
[[150]]	•			£:+ NA
			-	first_NA NA
	30	30	O	IVA
[[151]]				
	min	max	pct_missing	first_NA
	1	1	0	NA
[[152]]				
			0	_
	2	2	0	NA
[[153]]				
[[100]]	min	max	pct missing	first_NA
	3	3	0	NA
[[154]]				
	min			_
	4	4	0	NA
	[[144]] [[145]] [[146]] [[147]] [[148]] [[150]] [[151]] [[152]] [[153]]	[[142]] min 42  [[143]] min 43  [[144]] min 45  [[146]] min 46  [[147]] min 48  [[149]] min 49  [[150]] min 50  [[151]] min 1  [[152]] min 2  [[153]] min 3  [[154]] min 3	[[142]]  min max 42 42  [[143]]  min max 43 43  [[144]]  min max 44 44  [[145]]  min max 45 45  [[146]]  min max 46 46  [[147]]  min max 47 47  [[148]]  min max 48 48  [[149]]  min max 49 49  [[150]]  min max 50 50  [[151]]  min max 2 2  [[153]]  min max 3 3  [[154]]  min max 3 3	[[142]]  min max pct_missing 42 42 0  [[143]]  min max pct_missing 43 43 0  [[144]]  min max pct_missing 44 44 0  [[145]]  min max pct_missing 45 45 0  [[146]]  min max pct_missing 46 46 0  [[147]]  min max pct_missing 47 47 0  [[148]]  min max pct_missing 48 48 0  [[149]]  min max pct_missing 49 49 0  [[150]]  min max pct_missing 49 49 0  [[151]]  min max pct_missing 50 50 0  [[151]]  min max pct_missing 1 0  [[152]]  min max pct_missing 2 0  [[153]]  min max pct_missing 3 0  [[154]]  min max pct_missing 3 0  [[154]]  min max pct_missing 3 0

## ## ## ##	[[155]]	min 5	max 5	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##	[[156]]	min 6	max 6	<pre>pct_missing 0</pre>	first_NA NA
## ## ##	[[157]]	min 7	max 7	pct_missing 0	first_NA NA
## ## ## ##	[[158]]	min 8	max 8	pct_missing 0	first_NA NA
## ## ## ##	[[159]]	min 9	max 9	pct_missing 0	first_NA NA
## ## ## ##	[[160]]	min 10	max 10	pct_missing 0	first_NA NA
## ## ## ##	[[161]]	min 11	max 11	pct_missing 0	first_NA NA
## ## ## ##	[[162]]	min 12	max 12	pct_missing 0	first_NA NA
## ## ## ##	[[163]]	min 13	max 13	pct_missing 0	first_NA NA
## ## ## ##	[[164]]	min 14	max 14	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##		min 15	max 15	pct_missing 0	first_NA NA
## ## ## ##	[[166]]	min 16	max 16	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##	[[167]]	min 17	max 17	<pre>pct_missing 0</pre>	first_NA NA
## ##	[[168]]	min	max	pct_missing	first_NA

##		18	18	0	NA
## ##	[[169]]				
##	[[100]]	min	max	pct_missing	first_NA
##		19	19	0	NA
##	[[470]]				
##	[[170]]	min	max	pct_missing	first_NA
##		20	20	0	NA
##					
	[[171]]				£: NA
## ##		min 21	max 21	<pre>pct_missing 0</pre>	first_NA NA
##				v	
##	[[172]]				
##		min		<pre>pct_missing</pre>	
## ##		22	22	0	NA
##	[[173]]				
##		min	max	<pre>pct_missing</pre>	first_NA
##		23	23	0	NA
## ##	[[174]]				
##	[[1/4]]	min	max	pct_missing	first_NA
##		24	24	0	_ NA
##	CC4 77 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7				
## ##	[[175]]	min	mav	pct_missing	first_NA
##		25	25	pcc_mrssing	NA NA
##					
##	[[176]]				
## ##		min 26	max 26	<pre>pct_missing 0</pre>	first_NA NA
##		20	20	O	NA
##	[[177]]				
##		min		<pre>pct_missing</pre>	first_NA
## ##		27	27	0	NA
##	[[178]]				
##		min	max	<pre>pct_missing</pre>	first_NA
##		28	28	0	NA
## ##	[[179]]				
##		min	max	pct_missing	first_NA
##		29	29	0	_ NA
##					
## ##	[[180]]	min	mar	nct missing	first_NA
##		30	шах 30	pct_missing 0	NA
##			3.0	·	
##	[[181]]	_			
##		min 21		<pre>pct_missing</pre>	_
## ##		31	31	0	NA

##	[[182]]				
##		min		<pre>pct_missing</pre>	_
##		32	32	0	NA
##	[[183]]				
##	[[100]]	min	max	pct_missing	first_NA
##		33	33	0	NA
##					
##	[[184]]				C
##		min 34	max 34	<pre>pct_missing 0</pre>	first_NA NA
##		34	34	O	IVA
##	[[185]]				
##		min	max	<pre>pct_missing</pre>	first_NA
##		35	35	0	NA
##	[[400]]				
##	[[186]]	min	mor	not migging	first NA
##		min 36	36	<pre>pct_missing 0</pre>	first_NA NA
##				Ū	
##	[[187]]				
##		min	max	${\tt pct\_missing}$	$first_NA$
##		37	37	0	NA
##	[[100]]				
##	[[188]]	min	max	pct_missing	first NA
##		38	38	0	NA NA
##					
##	[[189]]				
##		min		<pre>pct_missing</pre>	first_NA
##		39	39	0	NA
##	[[190]]				
##		min	max	pct_missing	first_NA
##		40	40	0	NA
##	55.0.77				
##	[[191]]	m:n	m o ==	not migging	first NA
##		min 41	шах 41	pct_missing 0	first_NA NA
##				Ū	
##	[[192]]				
##		min	max	${\tt pct\_missing}$	$first_NA$
##		42	42	0	NA
## ##	[[193]]				
##	[[190]]	min	max	pct_missing	first_NA
##		43	43	0	NA
##					
##	[[194]]				
##		min		<pre>pct_missing</pre>	first_NA
## ##		44	44	0	NA
##	[[195]]				
##	[[100]]	min	max	pct_missing	first_NA
				0	· <del>-</del>

##		45	45	0	NA
## ##	[[196]]				
## ##		min 46	max 46	<pre>pct_missing 0</pre>	first_NA NA
##	[[.om]]				
## ##	[[197]]	min	max	pct_missing	first_NA
## ##		47	47	0	NA
##	[[198]]				
## ##		min 48	max 48	<pre>pct_missing 0</pre>	first_NA NA
##	55	10	10	· ·	***
## ##	[[199]]	min	max	pct_missing	first_NA
##		49	49	0	_ NA
## ##	[[200]]				
## ##		min 50	max 50	<pre>pct_missing 0</pre>	first_NA NA
##		50	30	O	NA
## ##	[[201]]	min	max	pct_missing	first_NA
##		1	1	0	NA
## ##	[[202]]				
## ##		min 2	max 2	<pre>pct_missing 0</pre>	first_NA NA
##		2	2	O	NA
## ##	[[203]]	min	max	pct_missing	first_NA
##		3	3	0	NA
## ##	[[204]]				
## ##		min 4	max 4	<pre>pct_missing 0</pre>	first_NA NA
##		4	4	O	IVA
## ##	[[205]]	min	max	pct_missing	first_NA
##		5	5	0	NA
## ##	[[206]]				
## ##		min 6	max 6	<pre>pct_missing 0</pre>	first_NA NA
##		O	O	U	NA
## ##	[[207]]	min	may	pct_missing	first_NA
##		7	7	0	NA
## ##	[[208]]				
##		min		pct_missing	_
## ##		8	8	0	NA

## ## ##	[[209]]	min 9	max 9	<pre>pct_missing 0</pre>	first_NA NA
	[[210]]	min 10	max 10	pct_missing 0	first_NA NA
## ## ## ##	[[211]]	min 11	max 11	pct_missing 0	first_NA NA
## ## ## ##	[[212]]	min 12	max 12	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##	[[213]]	min 13	max 13	pct_missing 0	first_NA NA
## ## ##	[[214]]	min 14	max 14	<pre>pct_missing 0</pre>	first_NA NA
## ## ##	[[215]]	min 15	max 15	<pre>pct_missing 0</pre>	first_NA NA
## ## ##	[[216]]	min 16	max 16	<pre>pct_missing 0</pre>	first_NA NA
## ## ##	[[217]]	min 17	max 17	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##		min 18	max 18	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##		min 19	max 19	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##	[[220]]	min 20	max 20	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##	[[222]]	min 21	max 21	pct_missing 0	first_NA NA
##	[[222]	min	max	<pre>pct_missing</pre>	first_NA

##		22	22	0	NA
## ##	[[223]]				
## ##		min 23	max 23	<pre>pct_missing 0</pre>	first_NA NA
## ##	[[224]]				
##	[[224]]	min		pct_missing	
## ##		24	24	0	NA
## ##	[[225]]	min	m o sr	not migging	first NA
##		min 25	25	<pre>pct_missing 0</pre>	first_NA NA
## ##	[[226]]				
##		min		<pre>pct_missing</pre>	_
## ##		26	26	0	NA
## ##	[[227]]	min	max	pct_missing	first_NA
##		27	27	0	_ NA
## ##	[[228]]				
## ##		min 28	max 28	<pre>pct_missing 0</pre>	first_NA NA
##	[[000]]				
## ##	[[229]]	min	max	pct_missing	first_NA
## ##		29	29	0	NA
##	[[230]]				
## ##		min 30	max 30	<pre>pct_missing 0</pre>	first_NA NA
## ##	[[231]]				
##	[[201]]	min		pct_missing	first_NA
## ##		31	31	0	NA
## ##	[[232]]	min	mav	pct missing	${ t first_NA}$
##		32	32	0	NA
## ##	[[233]]				
## ##		min 33	max 33	<pre>pct_missing 0</pre>	first_NA NA
##		00	55	O	NA
## ##	[[234]]	min	max	pct_missing	first_NA
##		34	34	0	NA
## ##	[[235]]				
## ##		min 35	max 35	<pre>pct_missing 0</pre>	first_NA NA
##				v	

##	[[236]]				
##		min	max	<pre>pct_missing</pre>	_
##		36	36	0	NA
##	[[027]]				
## ##	[[237]]	min	mav	pct_missing	first NA
##		37	37	pec_missing	NA
##		01	01	Ü	****
##	[[238]]				
##		min	max	<pre>pct_missing</pre>	$first_NA$
##		38	38	0	NA
##					
##	[[239]]				
##		min		pct_missing	first_NA
## ##		39	39	0	NA
##	[[240]]				
##	[[210]]	min	max	pct_missing	first NA
##		40	40	0	NA
##					
##	[[241]]				
##		min	max	<pre>pct_missing</pre>	$first_NA$
##		41	41	0	NA
##	[[040]]				
##	[[242]]	min	m o sr	not migging	first NA
##		min 42	шах 42	<pre>pct_missing 0</pre>	first_NA NA
##		42	12	O	IVA
##	[[243]]				
##		min	max	<pre>pct_missing</pre>	first_NA
##		43	43	0	NA
##					
##	[[244]]				
##		min		<pre>pct_missing</pre>	first_NA
## ##		44	44	0	NA
##	[[245]]				
##	[[210]]	min	max	pct_missing	first_NA
##		45	45	0	_ NA
##					
##	[[246]]				
##		min		<pre>pct_missing</pre>	
##		46	46	0	NA
## ##	[[247]]				
##	[[241]]	min	max	pct_missing	first_NA
##		47	47	pec_missing 0	NA
##		_,		_	
##	[[248]]				
##		min	max	<pre>pct_missing</pre>	first_NA
##		48	48	0	NA
##	FF6 : : 3 =				
##	[[249]]	4			£
##		min	max	<pre>pct_missing</pre>	first_NA

##		49	49	0	NA
## ##	[[250]]				
##		min	max	pct_missing	first_NA
##		50	50	0	NA
##	[[0[4]]				
## ##	[[251]]	min	mav	pct_missing	first_NA
##		1	1	pcc_missing	NA
##					
##	[[252]]				
##		min		<pre>pct_missing</pre>	
## ##		2	2	0	NA
##	[[253]]				
##		min	max	pct_missing	first_NA
##		3	3	0	NA
##	C C C C 4 7 7				
## ##	[[254]]	min	mo w	not migging	first_NA
##		min 4	lliax 4	<pre>pct_missing 0</pre>	NA
##		•	-	v	****
##	[[255]]				
##		min		<pre>pct_missing</pre>	_
##		5	5	0	NA
## ##	[[256]]				
##	[[200]]	min	max	pct_missing	first_NA
##		6	6	0	NA
##					
##	[[257]]				G
## ##		min 7	max 7	<pre>pct_missing 0</pre>	first_NA NA
##		'	,	O	NA
##	[[258]]				
##		min	max	<pre>pct_missing</pre>	$first_NA$
##		8	8	0	NA
## ##	[[259]]				
##	[[200]]	min	max	pct_missing	first_NA
##		9	9	0	NA
##					
##	[[260]]				G
## ##		min 10	max 10	<pre>pct_missing 0</pre>	first_NA NA
##		10	10	O	NA
##	[[261]]				
##		min	max	pct_missing	first_NA
##		11	11	0	NA
##	[[000]]				
## ##	[[262]]	min	mav	pct_missing	first_NA
##		12	12	pcc_missing	NA
##				•	

##	[[263]]				
##		min		<pre>pct_missing</pre>	
##		13	13	0	NA
##	[[264]]				
##	[[201]]	min	max	pct_missing	first_NA
##		14	14	0	NA
##	[[005]]				
##	[[265]]	min	mav	pct_missing	first_NA
##		15	15	pec_missing	NA
##					
	[[266]]				
##		min		pct_missing	_
##		16	16	0	NA
	[[267]]				
##		min	max	<pre>pct_missing</pre>	first_NA
##		17	17	0	NA
##	[[268]]				
##	[[200]]	min	max	pct_missing	first_NA
##		18	18	0	NA
##					
	[[269]]				
##		min 19	max 19	<pre>pct_missing 0</pre>	first_NA NA
##		13	13	O	IVA
##	[[270]]				
##		min	max	<pre>pct_missing</pre>	_
##		20	20	0	NA
##	[[271]]				
##		min	max	pct_missing	first_NA
##		21	21	0	NA
##	[[070]]				
## ##	[[272]]	min	max	pct_missing	first_NA
##		22	22	0	NA
##					
##	[[273]]				
##		min 23	max 23	<pre>pct_missing 0</pre>	first_NA NA
##		23	23	O	NA
##	[[274]]				
##		min		<pre>pct_missing</pre>	
##		24	24	0	NA
## ##	[[275]]				
##	[[210]]	min	max	pct_missing	first_NA
##		25	25	0	NA
##					
##	[[276]]				£2+ NA
##		min	max	<pre>pct_missing</pre>	first_NA

##		26	26	0	NA
## ##	[[277]]				
##	[[2,1]]	min	max	pct_missing	first_NA
##		27	27	0	_ NA
##					
	[[278]]				C:
## ##		min 28	max 28	<pre>pct_missing 0</pre>	first_NA NA
##		20	20	Ŭ	IVA
##	[[279]]				
##		min		<pre>pct_missing</pre>	_
##		29	29	0	NA
## ##	[[280]]				
##	[[200]]	min	max	pct_missing	first_NA
##		30	30	0	NA
##					
	[[281]]				
##		min		<pre>pct_missing</pre>	
## ##		31	31	0	NA
##	[[282]]				
##	[[202]]	min	max	pct_missing	first_NA
##		32	32	0	_ NA
##					
##	[[283]]				G
## ##		min 33	max 33	<pre>pct_missing 0</pre>	first_NA NA
##		33	33	O	NA
##	[[284]]				
##		min	max	pct_missing	first_NA
##		34	34	0	NA
##	[[005]]				
## ##	[[285]]	min	mav	pct_missing	first_NA
##		35	35	0	NA
##					
##	[[286]]				
##		min		<pre>pct_missing</pre>	_
##		36	36	0	NA
## ##	[[287]]				
##	[[201]]	min	max	pct_missing	first_NA
##		37	37	0	_ NA
##					
##	[[288]]				
##		min		pct_missing	_
## ##		38	38	0	NA
##	[[289]]				
##		min	max	pct_missing	first_NA
##		39	39	0	NA
##					

##	[[290]]				
##		min		<pre>pct_missing</pre>	_
##		40	40	0	NA
## ##	[[291]]				
##	[[291]]	min	max	pct_missing	first NA
##		41	41	0	NA
##					
##	[[292]]				
##		min		<pre>pct_missing</pre>	first_NA
##		42	42	0	NA
## ##	[[293]]				
##	[[200]]	min	max	pct_missing	first NA
##		43	43	0	NA
##					
##	[[294]]				
##		min	max 44	pct_missing	first_NA
##		44	44	0	NA
##	[[295]]				
##		min	max	pct_missing	first_NA
##		45	45	0	NA
##	5500077				
##	[[296]]				first MA
## ##		min 46	max 46	<pre>pct_missing 0</pre>	first_NA NA
##		40	40	O	IVA
##	[[297]]				
##		min	max	<pre>pct_missing</pre>	$first_NA$
##		47	47	0	NA
##	[[000]]				
## ##	[[298]]	min	max	pct_missing	first_NA
##		48	48	0	NA
##					
##	[[299]]				
##		min		pct_missing	first_NA
## ##		49	49	0	NA
##	[[300]]				
##		min	max	pct_missing	first_NA
##		50	50	0	NA
##	5577				
##	[[301]]				£: NA
## ##		min 1	max 1	<pre>pct_missing 0</pre>	first_NA NA
##		±	1	O	IVA
##	[[302]]				
##		min	max	<pre>pct_missing</pre>	first_NA
##		2	2	0	NA
##	[[202]]				
## ##	[[303]]	min	mav	pct_missing	first_NA
πĦ		111111	шах	bee mrssing	TITOC_NA

##		3	3	0	NA
## ##	[[304]]				
##	[[304]]	min	max	pct_missing	first_NA
##		4	4	0	NA NA
##					
##	[[305]]				
##		min	max	<pre>pct_missing</pre>	first_NA
##		5	5	0	NA
##	5500077				
##	[[306]]				C:
##		min		pct_missing	
## ##		6	6	0	NA
##	[[307]]				
##	[[00.]]	min	max	pct_missing	first_NA
##		7	7	0	NA
##					
##	[[808]]				
##		min	max	<pre>pct_missing</pre>	_
##		8	8	0	NA
##	[[000]]				
## ##	[[309]]	m i n	ma	not missing	finat NA
##		min 9	шах 9	<pre>pct_missing 0</pre>	first_NA NA
##		3	3	· ·	NA
##	[[310]]				
##		min	max	pct_missing	first_NA
##		10	10	0	NA
##					
##	[[311]]	_			
##		min		pct_missing	
## ##		11	11	0	NA
##	[[312]]				
##	[[012]]	min	max	pct_missing	first_NA
##		12	12	0	_ NA
##					
##	[[313]]				
##		min		<pre>pct_missing</pre>	_
##		13	13	0	NA
##	[[044]]				
## ##	[[314]]	min	may	pct_missing	first_NA
##		14	14	0	NA
##			11	Ŭ	1411
##	[[315]]				
##		min	max	pct_missing	first_NA
##		15	15	0	NA
##					
##	[[316]]				c
##		min		pct_missing	_
## ##		16	16	0	NA
##					

## ## ## ##	[[317]]	min 17	max 17	pct_missing 0	first_NA NA
## ## ##	[[318]]	min 18	max 18	pct_missing 0	first_NA NA
## ## ##	[[319]]	min 19	max 19	<pre>pct_missing 0</pre>	first_NA NA
## ## ##	[[320]]	min 20	max 20	<pre>pct_missing 0</pre>	first_NA NA
## ## ##	[[321]]	min 21	max 21	<pre>pct_missing 0</pre>	first_NA NA
## ## ##	[[322]]	min 22	max 22	pct_missing 0	first_NA NA
## ## ##	[[324]]	min 23	max 23	pct_missing 0	first_NA NA
## ## ##	[[325]]	min 24	max 24	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##		min 25	max 25	pct_missing 0	first_NA NA
## ## ## ##	[[327]]	min 26	max 26	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##	[[328]]	min 27	max 27	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##	[[329]]	min 28	max 28	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##	[[330]]	min 29	max 29	<pre>pct_missing 0</pre>	first_NA NA
##		min	max	<pre>pct_missing</pre>	first_NA

##		30	30	0	NA
##	[[331]]				
##	[[001]]	min	max	pct_missing	first_NA
##		31	31	-	NA
##					
##	[[332]]				£:+ NIA
##		min 32	шах 32	<pre>pct_missing 0</pre>	first_NA NA
##			02	·	
##	[[333]]				
##		min		pct_missing	_
##		33	33	0	NA
	[[334]]				
##	[[001]]	min	max	pct_missing	first_NA
##		34	34	0	NA
##					
##	[[335]]	min	m o v	pct_missing	first_NA
##		35	35	pcc_mrssing	NA
##				•	
##	[[336]]				
##		min		<pre>pct_missing</pre>	
##		36	36	0	NA
	[[337]]				
##	2200.33	min	max	pct_missing	first_NA
##		37	37	0	NA
##	[[000]]				
##	[[338]]	min	mav	pct_missing	first_NA
##		38	38	pet_missing	NA
##					
##	[[339]]				
##		min		pct_missing	first_NA
##		39	39	0	NA
##	[[340]]				
##		min	max	<pre>pct_missing</pre>	first_NA
##		40	40	0	NA
##	[[341]]				
##	[[341]]	min	max	pct_missing	first NA
##		41	41	0	NA
##					
##	[[342]]				
##		min 42	max 42	pct_missing	first_NA
##		42	42	0	NA
##	[[343]]				
##		min	max	<pre>pct_missing</pre>	first_NA
##		43	43	0	NA
##					

##	[[344]]				
##		min	max	<pre>pct_missing</pre>	$first_NA$
##		44	44	0	NA
##	[[04=]]				
##	[[345]]	min	m o **	not missing	finat NA
## ##		min 45	тах 45	<pre>pct_missing 0</pre>	first_NA NA
##		40	40	O	NA
##	[[346]]				
##		min	max	pct_missing	first_NA
##		46	46	0	NA
##					
##	[[347]]				
##		min		<pre>pct_missing</pre>	first_NA
##		47	47	0	NA
##	ΓΓολοΊΊ				
## ##	[[348]]	min	mav	pct_missing	first NA
##		48	48	pcc_missing	NA
##				·	
##	[[349]]				
##		min	max	<pre>pct_missing</pre>	$first_NA$
##		49	49	0	NA
##					
##	[[350]]				
##		min		pct_missing	_
## ##		50	50	0	NA
##	[[351]]				
##	[[001]]	min	max	pct_missing	first_NA
##		1	1	0	NA
##					
##	[[352]]				
##		min		<pre>pct_missing</pre>	$first_NA$
##		2	2	0	NA
## ##	[[353]]				
##	[[303]]	min	mav	pct_missing	first_NA
##		3	3	pec_missing	NA
##					
##	[[354]]				
##		min	max	<pre>pct_missing</pre>	$first_NA$
##		4	4	0	NA
##	[[0==]]				
##	[[355]]				£:+ NIA
## ##		min 5	max 5	<pre>pct_missing 0</pre>	first_NA NA
##		J	3	U	IVA
##	[[356]]				
##	· · · • •	min	max	pct_missing	first_NA
##		6	6	0	_ NA
##					
##	[[357]]				
##		min	max	<pre>pct_missing</pre>	first_NA

##		7	7	0	NA
## ##	[[358]]				
##	[[000]]	min	max	pct_missing	first_NA
##		8	8	0	NA
##	5577				
## ##	[[359]]	min	m o **	not missing	finat NA
##		min 9	шах 9	pct_missing 0	first_NA NA
##		_	_	-	
##	[[360]]				
##		min		pct_missing	
## ##		10	10	0	NA
	[[361]]				
##		min	max	pct_missing	first_NA
##		11	11	0	NA
##	[[0.00]]				
## ##	[[362]]	min	mav	pct_missing	first_NA
##		12	12	-	NA
##					
##	[[363]]				
##		min		pct_missing	
## ##		13	13	0	NA
##	[[364]]				
##		min	max	<pre>pct_missing</pre>	first_NA
##		14	14	0	NA
##	[[00=]]				
## ##	[[365]]	min	max	pct_missing	first_NA
##		15	15	0	NA
##					
##	[[366]]				
## ##		min 16	max 16	pct_missing 0	first_NA NA
##		10	10	O	NA
##	[[367]]				
##		min	max	<pre>pct_missing</pre>	_
##		17	17	0	NA
## ##	[[368]]				
##	[[000]]	min	max	pct_missing	first_NA
##		18	18	0	_ NA
##					
##	[[369]]	m <del>i</del>		not missis	first NA
## ##		min 19	max 19	pct_missing 0	first_NA NA
##		19	19	O	IVA
##	[[370]]				
##		min		<pre>pct_missing</pre>	_
##		20	20	0	NA
##					

##	[[371]]				
##		min		<pre>pct_missing</pre>	
##		21	21	0	NA
##					
##	[[372]]	_			
##		min		<pre>pct_missing</pre>	
##		22	22	0	NA
##	[[070]]				
##	[[373]]				£:+ NIA
## ##		min 23	шах 23	<pre>pct_missing 0</pre>	first_NA NA
##		23	23	O	IVA
	[[374]]				
##	[[0/4]]	min	mav	pct_missing	first_NA
##		24	24	pec_missing	NA
##		21	21	Ŭ	1111
	[[375]]				
##	[[0.0]]	min	max	pct_missing	first NA
##		25	25	0	NA
##					
##	[[376]]				
##		min	max	pct_missing	first_NA
##		26	26	0	NA
##					
##	[[377]]				
##		min	max	<pre>pct_missing</pre>	$first_NA$
##		27	27	0	NA
##					
##	[[378]]				
##		min		<pre>pct_missing</pre>	_
##		28	28	0	NA
##	[[070]]				
##	[[379]]				£:+ NIA
##		min	max 29	pct_missing	first_NA NA
## ##		29	29	0	IVA
##	[[380]]				
##	[[000]]	min	max	pct_missing	first NA
##		30	30	0	NA
##					
##	[[381]]				
##		min	max	pct_missing	${\tt first\_NA}$
##		31	31	0	NA
##					
##	[[382]]				
##		min	${\tt max}$	<pre>pct_missing</pre>	$first_NA$
##		32	32	0	NA
##	<b></b>				
##	[[383]]				
##		min		<pre>pct_missing</pre>	_
##		33	33	0	NA
##	[[204]]				
## ##	[[384]]	min	m o sr	not missing	first MA
πĦ		min	шал	<pre>pct_missing</pre>	first_NA

##		34	34	0	NA
## ##	[[385]]				
##	[[303]]	min	max	pct_missing	first_NA
##		35	35	0	NA NA
##					
##	[[386]]				
##		min	max	<pre>pct_missing</pre>	first_NA
##		36	36	0	NA
##	55				
	[[387]]				C:
##		min		pct_missing	_
## ##		37	37	0	NA
	[[388]]				
##	[[[]]	min	max	pct_missing	first_NA
##		38	38	0	NA
##					
##	[[389]]				
##		min		<pre>pct_missing</pre>	
##		39	39	0	NA
##	[[000]]				
##	[[390]]	m i n	ma	not missing	finat NA
## ##		min 40	шах 40	pct_missing 0	first_NA NA
##		40	40	O	NA
	[[391]]				
##		min	max	pct_missing	first_NA
##		41	41	0	NA
##					
##	[[392]]				
##		min		pct_missing	
##		42	42	0	NA
## ##	[[393]]				
##	[[000]]	min	max	pct_missing	first_NA
##		43	43	0	NA
##					
##	[[394]]				
##		min	max	<pre>pct_missing</pre>	first_NA
##		44	44	0	NA
##	[[00=]]				
## ##	[[395]]	m i n	ma	not missing	finat NA
##		min 45	шах 45	<pre>pct_missing 0</pre>	first_NA NA
##		10	40	O	M
##	[[396]]				
##	· · · • •	min	max	pct_missing	first_NA
##		46	46	0	_ NA
##					
##	[[397]]				
##		min		<pre>pct_missing</pre>	_
##		47	47	0	NA
##					

##	[[398]]	min		<pre>pct_missing</pre>	first_NA
##	[[000]]	48	48	0	NA
##	[[399]]	min		pct_missing	first_NA
##	[[400]]	49	49	0	NA
##	[[400]]	min		pct_missing	first_NA
##	[[404]]	50	50	0	NA
##	[[401]]	min		pct_missing	first_NA
##	F.F.4.0.3.3	1	1	0	NA
##	[[402]]	min		pct_missing	first_NA
##	F.F.4.0.3.3	2	2	0	NA
##	[[403]]	min		pct_missing	first_NA
##	55	3	3	0	NA
##	[[404]]	min		pct_missing	first_NA
##	5544-77	4	4	0	NA
##	[[405]]	min		pct_missing	first_NA
##	55	5	5	0	NA
##	[[406]]	min		pct_missing	first_NA
##	55	6	6	0	NA
##	[[407]]	min		pct_missing	first_NA
##	5544477	7	7	0	NA
##	[[408]]	min		pct_missing	
##	[[400]]	8	8	0	NA
##	[[409]]	min		pct_missing	first_NA
##	F F 4 4 0 7 7	9	9	0	NA
##	[[410]]	min		pct_missing	first_NA
##	F F 4 4 7 7 7	10	10	0	NA
## ##	[[411]]	min	max	pct_missing	first_NA

##		11	11	0	NA
## ##	[[412]]				
## ##		min 12	max 12	<pre>pct_missing 0</pre>	first_NA NA
##	5544-77			v	
## ##	[[413]]	min	max	pct_missing	first_NA
## ##		13	13	0	NA
##	[[414]]				
## ##		min 14	max 14	<pre>pct_missing 0</pre>	first_NA NA
##	[[44=]]				
## ##	[[415]]	min	max	pct_missing	first_NA
## ##		15	15	0	NA
##	[[416]]				
## ##		min 16	max 16	<pre>pct_missing 0</pre>	first_NA NA
##	5544 <del>0</del> 33				
## ##	[[417]]	min	max	pct_missing	first_NA
## ##		17	17	0	NA
##	[[418]]				
## ##		min 18	max 18	<pre>pct_missing 0</pre>	first_NA NA
##	F.F.4.03.3				
## ##	[[419]]	min	max	pct_missing	first_NA
## ##		19	19	0	NA
##	[[420]]				
## ##		min 20	max 20	<pre>pct_missing 0</pre>	first_NA NA
##	[[404]]				
## ##	[[421]]	min	max	pct_missing	first_NA
## ##		21	21	0	NA
##	[[422]]				
## ##		min 22	max 22	<pre>pct_missing 0</pre>	first_NA NA
##	55			·	
## ##	[[423]]	min	max	pct_missing	first_NA
##		23	23	0	_ NA
## ##	[[424]]				
## ##		min 24	max 24	<pre>pct_missing 0</pre>	first_NA NA
##		<b>4</b> 4	24	O	IVA

	[[425]]	_			
##		min		<pre>pct_missing</pre>	
##		25	25	0	NA
##	[[400]]				
##	[[426]]	·			C: . NTA
##		min		<pre>pct_missing</pre>	
##		26	26	0	NA
##	[[407]]				
## ##	[[427]]	min	m o sr	not migging	first NA
##		27	шах 27	<pre>pct_missing 0</pre>	first_NA NA
##		21	21	O	NA
##	[[428]]				
##	[[120]]	min	max	pct_missing	first_NA
##		28	28	0	NA
##				·	
##	[[429]]				
##		min	max	pct_missing	${ t first_NA}$
##		29	29	0	NA
##					
##	[[430]]				
##		min	max	<pre>pct_missing</pre>	first_NA
##		30	30	0	NA
##					
##	[[431]]				
##		min		<pre>pct_missing</pre>	_
##		31	31	0	NA
##					
##	[[432]]				
##		min		pct_missing	_
##		32	32	0	NA
## ##	[[433]]				
##	[[433]]	min	mav	pct_missing	first NA
##		33	33	pec_missing	NA
##		00	00	V	NA
##	[[434]]				
##		min	max	pct_missing	first NA
##		34	34	0	_ NA
##					
##	[[435]]				
##		min	max	<pre>pct_missing</pre>	$first_NA$
##		35	35	0	NA
##					
##	[[436]]				
##		min		<pre>pct_missing</pre>	first_NA
##		36	36	0	NA
##	[[40 <del>2</del> ]]				
##	[[437]]				£2± 374
##		min 27		pct_missing	first_NA
##		37	37	0	NA
##	[[438]]				
##	[[100]]	min	max	pct_missing	first_NA
"				1	= == = 0_1111

##		38	38	0	NA
##	[[420]]				
## ##	[[439]]	min	mor	not migging	first NA
##		min 39	39	<pre>pct_missing 0</pre>	NA
##		00	33	O	NA
	[[440]]				
##		min	max	pct_missing	first NA
##		40	40	0	- NA
##					
##	[[441]]				
##		min	max	${\tt pct\_missing}$	first_NA
##		41	41	0	NA
##	55				
	[[442]]				C:
##		min		<pre>pct_missing</pre>	
## ##		42	42	0	NA
	[[443]]				
##	[[110]]	min	max	pct_missing	first_NA
##		43	43	0	NA
##					
##	[[444]]				
##		min	max	<pre>pct_missing</pre>	first_NA
##		44	44	0	NA
##					
	[[445]]				C
##		min		pct_missing	
## ##		45	45	0	NA
##	[[446]]				
##	[[110]]	min	max	pct_missing	first_NA
##		46	46	0	NA
##					
##	[[447]]				
##		min	max	<pre>pct_missing</pre>	first_NA
##		47	47	0	NA
##	5544577				
##	[[448]]				C:
## ##		min		pct_missing	
##		48	48	0	NA
##	[[449]]				
##	[[110]]	min	max	pct_missing	first_NA
##		49	49	0	NA
##					
##	[[450]]				
##		min	max	<pre>pct_missing</pre>	first_NA
##		50	50	0	NA
##	F F 4 F : 3 3				
##	[[451]]				£: 37A
## ##		min 1	max 1	<pre>pct_missing </pre>	first_NA
##		T	1	0	NA
##					

## ## ## ##	[[452]]	min 2	max 2	pct_missing 0	first_NA NA
## ## ## ##	[[453]]	min 3	max 3	<pre>pct_missing 0</pre>	first_NA NA
## ## ##	[[454]]	min 4	max 4	pct_missing 0	first_NA NA
## ## ##	[[455]]	min 5	max 5	<pre>pct_missing 0</pre>	first_NA NA
## ## ##	[[456]]	min 6	max 6	<pre>pct_missing 0</pre>	first_NA NA
## ## ##	[[457]]	min 7	max 7	<pre>pct_missing 0</pre>	first_NA NA
## ## ##	[[458]]	min 8	max 8	pct_missing 0	first_NA NA
## ## ##	[[460]]	min 9	max 9	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##		min 10	max 10	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##		min 11	max 11	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##		min 12	max 12	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##		min 13	max 13	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##		min 14	max 14	<pre>pct_missing 0</pre>	first_NA NA
##		min	max	<pre>pct_missing</pre>	first_NA

##		15	15	0	NA
## ##	[[466]]				
##		min		<pre>pct_missing</pre>	_
## ##		16	16	0	NA
## ##	[[467]]	min	ma	not missing	finat NA
##		min 17	17	<pre>pct_missing 0</pre>	first_NA NA
##	[[468]]				
##	[[400]]	min	max	pct_missing	first_NA
## ##		18	18	0	NA
	[[469]]				
## ##		min 19	max 19	<pre>pct_missing 0</pre>	first_NA NA
##		19	19	U	NA
## ##	[[470]]	min	mo v	not migging	first_NA
##		min 20	20	<pre>pct_missing 0</pre>	NA
##	[[/ <del>/</del> 71]]				
##	[[471]]	min	max	pct_missing	first_NA
##		21	21	0	NA
## ##	[[472]]				
##		min		<pre>pct_missing</pre>	
## ##		22	22	0	NA
	[[473]]				£:+ NA
## ##		min 23	max 23	<pre>pct_missing 0</pre>	first_NA NA
##	C C 4 T 4 T T				
## ##	[[474]]	min	max	pct_missing	first_NA
##		24	24	0	NA
## ##	[[475]]				
##		min		<pre>pct_missing</pre>	_
## ##		25	25	0	NA
##	[[476]]				C
## ##		min 26	max 26	<pre>pct_missing 0</pre>	first_NA NA
##	C C 4 2 2 3 3				
## ##	[[477]]	min	max	pct_missing	first_NA
##		27	27	0	NA
## ##	[[478]]				
##		min		<pre>pct_missing</pre>	first_NA
## ##		28	28	0	NA

##	[[479]]				
##		min	${\tt max}$	${\tt pct\_missing}$	$first_NA$
##		29	29	0	NA
##					
##	[[480]]				
##		min	${\tt max}$	${\tt pct\_missing}$	$first_NA$
##		30	30	0	NA
##					
##	[[481]]				
##		min	${\tt max}$	<pre>pct_missing</pre>	$first_NA$
##		31	31	0	NA
##					
##	[[482]]				
##		min	${\tt max}$	${\tt pct\_missing}$	first_NA
##		32	32	0	NA
##					
##	[[483]]				
##		min	${\tt max}$	${\tt pct\_missing}$	first_NA
##		33	33	0	NA
##					
##	[[484]]				
##		min	${\tt max}$	<pre>pct_missing</pre>	$first_NA$
##		34	34	0	NA
##					
##	[[485]]				
##		min		<pre>pct_missing</pre>	$first_NA$
##		35	35	0	NA
##					
##	[[486]]				
##		min		<pre>pct_missing</pre>	first_NA
##		36	36	0	NA
##					
##	[[487]]				
##		min		<pre>pct_missing</pre>	first_NA
##		37	37	0	NA
##					
##	[[488]]	_			
##		min		<pre>pct_missing</pre>	first_NA
##		38	38	0	NA
##	[[400]]				
##	[[489]]				
##		min		pct_missing	first_NA
##		39	39	0	NA
##	F F 4 0 0 1 1				
##	[[490]]	·			C:
##		min		pct_missing	first_NA
##		40	40	0	NA
##	[[404]]				
##	[[491]]				£:+ 374
##		min		pct_missing	first_NA
##		41	41	0	NA
##	١٢٨٥٥٦٦				
##	[[492]]	min	m 0	not missin-	first MA
##		min	шах	<pre>pct_missing</pre>	first_NA

##		42	42	0	NA
## ##	[[493]]				
##	[[490]]	min	max	pct_missing	first_NA
##		43	43	0	NA
##					
##	[[494]]				
##		min	max	<pre>pct_missing</pre>	first_NA
##		44	44	0	NA
##	5533				
	[[495]]				C
##		min		pct_missing	_
## ##		45	45	0	NA
	[[496]]				
##	[[100]]	min	max	pct_missing	first_NA
##		46	46	0	NA
##					
##	[[497]]				
##		min		<pre>pct_missing</pre>	
##		47	47	0	NA
##	[[400]]				
	[[498]]	m i n	m o	not missing	finat NA
## ##		min 48	max 48	<pre>pct_missing 0</pre>	first_NA NA
##		40	40	V	NA
	[[499]]				
##		min	max	pct_missing	first_NA
##		49	49	0	NA
##					
##	[[500]]				
##		min		pct_missing	
## ##		50	50	0	NA
##	[[501]]				
##	[[001]]	min	max	pct_missing	first_NA
##		1	1	0	NA
##					
##	[[502]]				
##		min	max	<pre>pct_missing</pre>	$first_NA$
##		2	2	0	NA
##	[[[0]]				
##	[[503]]	m i n	m o	not missing	finat NA
## ##		min 3	max 3	<pre>pct_missing 0</pre>	first_NA NA
##		J	3	O	NA
##	[[504]]				
##	·	min	max	pct_missing	first_NA
##		4	4	0	_ NA
##					
##	[[505]]				
##		min		<pre>pct_missing</pre>	_
##		5	5	0	NA
##					

## ## ## ##	[[506]]	min 6	max 6	pct_missing 0	first_NA NA
## ## ## ##		min 7	max 7	pct_missing 0	first_NA NA
## ## ## ##		min 8	max 8	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##		min 9	max 9	<pre>pct_missing 0</pre>	first_NA NA
## ## ##	[[510]]	min 10	max 10	<pre>pct_missing 0</pre>	first_NA NA
## ## ##	[[511]]	min 11	max 11	<pre>pct_missing 0</pre>	first_NA NA
## ## ##	[[512]] [[513]]	min 12	max 12	pct_missing 0	first_NA NA
## ## ## ##		min 13	max 13	pct_missing 0	first_NA NA
## ## ## ##		min 14	max 14	pct_missing 0	first_NA NA
## ## ## ##		min 15	max 15	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##		min 16	max 16	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##	[[518]]	min 17	max 17	<pre>pct_missing 0</pre>	first_NA NA
## ## ##	[[519]]	min 18	max 18	<pre>pct_missing 0</pre>	first_NA NA
##		min	max	<pre>pct_missing</pre>	first_NA

##		19	19	0	NA
## ##	[[520]]				
##	[[020]]	min	max	pct_missing	first_NA
##		20	20	0	_ NA
##					
	[[521]]				
##		min 21	max 21	pct_missing	
## ##		21	21	0	NA
	[[522]]				
##		min	max	pct_missing	first_NA
##		22	22	0	NA
##	5577				
	[[523]]				C:
## ##		min 23	max 23	<pre>pct_missing 0</pre>	first_NA NA
##		20	23	O	IVA
	[[524]]				
##		min	max	<pre>pct_missing</pre>	first_NA
##		24	24	0	NA
##					
	[[525]]	m i n	ma	not missing	finat NA
## ##		min 25	max 25	pct_missing 0	first_NA NA
##		20	20	Ŭ	1411
##	[[526]]				
##		min	max	<pre>pct_missing</pre>	first_NA
##		26	26	0	NA
##	[[[07]]				
## ##	[[527]]	min	max	pct_missing	first_NA
##		27	27	0	NA
##					
##	[[528]]				
##		min		<pre>pct_missing</pre>	first_NA
##		28	28	0	NA
## ##	[[529]]				
##	[[020]]	min	max	pct_missing	first_NA
##		29	29	0	_ NA
##					
##	[[530]]				
##		min		pct_missing	_
## ##		30	30	0	NA
##	[[531]]				
##		min	max	pct_missing	first_NA
##		31	31	0	_ NA
##					
##	[[532]]				C
##		min		pct_missing	_
## ##		32	32	0	NA
π <b>π</b>					

## ## ## ##	[[533]]	min 33	max 33	pct_missing 0	first_NA NA
## ## ## ##	[[534]]	min 34	max 34	pct_missing 0	first_NA NA
## ## ## ##	[[535]]	min 35	max 35	<pre>pct_missing 0</pre>	first_NA NA
## ## ##	[[536]]	min 36	max 36	pct_missing 0	first_NA NA
	[[537]]	min 37	max 37	pct_missing 0	first_NA NA
## ## ##	[[538]]	min 38	max 38	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##	[[539]]	min 39	max 39	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##	[[540]]	min 40	max 40	pct_missing 0	first_NA NA
## ## ## ##	[[541]]	min 41	max 41	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##	[[542]]	min 42	max 42	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##	[[543]]	min 43		pct_missing 0	
## ## ##	[[544]]	min	max	pct_missing	first_NA
## ## ## ##	[[545]]	44		0 pct_missing	NA first_NA
## ## ## ##	[[546]]	45	45	0 pct_missing	NA first_NA

##		46	46	0	NA
## ##	[[547]]				
##	[[01/]]	min	max	pct_missing	first_NA
##		47	47	0	_ NA
##					
	[[548]]				
##		min 48	max 48	pct_missing	
## ##		40	40	0	NA
	[[549]]				
##		min	max	pct_missing	first_NA
##		49	49	0	NA
##					
	[[550]]				C:
## ##		min 50	max 50	pct_missing 0	first_NA NA
##		50	50	O	NA
	[[551]]				
##		min	max	pct_missing	first_NA
##		1	1	0	NA
##					
##	[[552]]				6
## ##		min 2	max 2	pct_missing 0	first_NA NA
##		2	2	O	NA
##	[[553]]				
##		min	max	pct_missing	first_NA
##		3	3	0	NA
##	55				
##	[[554]]				£:+ NA
## ##		min 4	max 4	pct_missing 0	first_NA NA
##		-	-	Ŭ	NA
##	[[555]]				
##		min	max	<pre>pct_missing</pre>	$first_NA$
##		5	5	0	NA
##	[[[[]				
##	[[556]]	min	may	pct_missing	first_NA
##		6	6	0	NA
##					
##	[[557]]				
##		min	max	<pre>pct_missing</pre>	$first_NA$
##		7	7	0	NA
##	רובנסוי				
## ##	[[558]]	min	msv	pct_missing	first_NA
##		8	шах 8	pct_missing 0	NA
##		3	O	Ŭ	M
##	[[559]]				
##		min	max	<pre>pct_missing</pre>	$first_NA$
##		9	9	0	NA
##					

##	[[560]]				
##		min	max	<pre>pct_missing</pre>	first_NA
##		10	10	0	NA
##	[[561]]				
##	[[301]]	min	max	pct_missing	first_NA
##		11	11	0	NA
##					
##	[[562]]				
## ##		min 12	max 12	<pre>pct_missing 0</pre>	first_NA NA
##		12	12	O	IVA
##	[[563]]				
##		min	max	<pre>pct_missing</pre>	$first_NA$
##		13	13	0	NA
##	[[564]]				
##	[[304]]	min	max	pct_missing	first_NA
##		14	14	0	NA
##					
	[[565]]				
##		min 15	max 15	<pre>pct_missing 0</pre>	first_NA NA
##		15	15	O	IVA
	[[566]]				
##		min	max	<pre>pct_missing</pre>	first_NA
##		16	16	0	NA
##	[[567]]				
##	[[307]]	min	max	pct_missing	first_NA
##		17	17	0	_ NA
##					
##	[[568]]				C:
## ##		min 18	max 18	<pre>pct_missing 0</pre>	first_NA NA
##		10	10	Ŭ	1411
##	[[569]]				
##		min		<pre>pct_missing</pre>	
##		19	19	0	NA
##	[[570]]				
##	[[0.0]]	min	max	pct_missing	first_NA
##		20	20	0	NA
##					
##	[[571]]	min	max	nct missing	first NA
## ##		min 21	max 21	pct_missing 0	first_NA NA
##				v	
##	[[572]]				
##		min		<pre>pct_missing</pre>	
## ##		22	22	0	NA
##	[[573]]				
##		min	max	pct_missing	first_NA

##		23	23	0	NA
##	[[=74]]				
##	[[574]]	min	mav	pct_missing	first_NA
##		24	24	pec_missing	NA
##				·	
##	[[575]]				
##		min	max	<pre>pct_missing</pre>	$first_NA$
##		25	25	0	NA
##					
##	[[576]]				£:+ NIA
##		min 26	max 26	pct_missing 0	first_NA NA
##		20	20	U	NA
##	[[577]]				
##		min	max	pct_missing	first_NA
##		27	27	0	NA
##					
##	[[578]]				
##		min		pct_missing	_
##		28	28	0	NA
##	[[579]]				
##	[[0/9]]	min	max	pct_missing	first_NA
##		29	29	0	NA
##					
##	[[580]]				
##		min	max	<pre>pct_missing</pre>	first_NA
##		30	30	0	NA
##	[[[04]]				
##	[[581]]	min	mav	pct_missing	first_NA
##		31	31	0	NA
##					
##	[[582]]				
##		min	max	<pre>pct_missing</pre>	$first_NA$
##		32	32	0	NA
##	[[[0]]]				
##	[[583]]	min	max	not missing	first_NA
##		33	33	<pre>pct_missing 0</pre>	NA NA
##			00	ŭ	
##	[[584]]				
##		min	max	<pre>pct_missing</pre>	$first_NA$
##		34	34	0	NA
##	5577				
##	[[585]]	m:-	<b></b> :	not	f:+ NA
## ##		min 35	max 35	<pre>pct_missing 0</pre>	first_NA NA
##		55	33	U	IVA
##	[[586]]				
##		min	max	pct_missing	first_NA
##		36	36	0	NA
##					

## ## ## ##	[[587]]	min 37	max 37	pct_missing 0	first_NA NA
## ## ## ##	[[588]]	min 38	max 38	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##	[[589]]	min 39	max 39	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##	[[590]]	min 40	max 40	pct_missing 0	first_NA NA
## ## ##	[[591]]	min 41	max 41	pct_missing 0	first_NA NA
## ## ##	[[592]]	min 42	max 42	<pre>pct_missing 0</pre>	first_NA NA
## ## ##	[[593]]	min 43	max 43	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##		min 44	max 44	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##		min 45	max 45	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##		min 46	max 46	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##	[[597]]	min 47	max 47	<pre>pct_missing 0</pre>	first_NA NA
## ## ##	[[598]]	min 48	max 48	<pre>pct_missing 0</pre>	first_NA NA
## ## ##	[[599]]	min 49	max 49	<pre>pct_missing 0</pre>	first_NA NA
## ##	[[600]]	min	max	pct_missing	first_NA

##		50	50	0	NA
## ##	[[601]]				
##		min	max	pct_missing	first_NA
##		1	1	0	NA
##	[[000]]				
## ##	[[602]]	min	mav	pct_missing	first_NA
##		2	2	pcc_missing	NA NA
##					
##	[[603]]				
##		min		<pre>pct_missing</pre>	
## ##		3	3	0	NA
##	[[604]]				
##		min	max	pct_missing	first_NA
##		4	4	0	NA
##					
## ##	[[605]]	min	mo w	not migging	first NA
##		min 5	шах 5	<pre>pct_missing 0</pre>	first_NA NA
##		Ü	· ·	v	****
##	[[606]]				
##		min	max	<pre>pct_missing</pre>	
##		6	6	0	NA
## ##	[[607]]				
##	[[00/]]	min	max	pct_missing	first_NA
##		7	7	0	NA
##					
##	[[608]]				
## ##		min 8	max 8	<pre>pct_missing 0</pre>	first_NA NA
##		O	O	O	NA
##	[[609]]				
##		min	max	<pre>pct_missing</pre>	$first_NA$
##		9	9	0	NA
## ##	[[610]]				
##	[[010]]	min	max	pct missing	first_NA
##		10	10	0	NA
##					
##	[[611]]				
## ##		min 11	max 11	<pre>pct_missing 0</pre>	first_NA NA
##		11	11	O	NA
##	[[612]]				
##		min	max	pct_missing	first_NA
##		12	12	0	NA
##	[[640]]				
## ##	[[613]]	min	mav	pct_missing	first_NA
##		13	13	pcc_missing	NA
##		-		_	

##	[[614]]				
## ##		min 14	max 14	<pre>pct_missing 0</pre>	first_NA NA
##				v	1411
	[[615]]				C
##		min 15	max 15	<pre>pct_missing 0</pre>	first_NA NA
##				_	
	[[616]]				finat NA
## ##		min 16	max 16	<pre>pct_missing 0</pre>	first_NA NA
##					
	[[617]]				C:
##		min 17	max 17	<pre>pct_missing 0</pre>	first_NA NA
##				v	
	[[618]]				C
## ##		min 18	max 18	pct_missing 0	first_NA NA
##				v	
	[[619]]				
##		min 19	max 19	pct_missing 0	first_NA NA
##		10	10	v	1411
	[[620]]				
##		min 20	max 20	<pre>pct_missing 0</pre>	first_NA NA
##		20	20	Ŭ	NA
##	[[621]]				
##		min 21	max 21	<pre>pct_missing 0</pre>	first_NA NA
##		21	21	O	IVA
##	[[622]]				
## ##		min 22	max 22	<pre>pct_missing 0</pre>	first_NA NA
##		22	22	Ü	IVA
##	[[623]]				
##		min 23	max 23	pct_missing 0	first_NA NA
##		20	20	Ü	IVA
##	[[624]]				
##		min 24	max 24	<pre>pct_missing 0</pre>	first_NA NA
##		24	24	O	IVA
##	[[625]]				
##		min 25	max 25	pct_missing 0	first_NA NA
## ##		20	∠5	U	IVA
##	[[626]]				
##		min 26	max 26	<pre>pct_missing output</pre>	first_NA NA
## ##		26	20	0	IVA
##	[[627]]				
##		min	max	<pre>pct_missing</pre>	first_NA

##		27	27	0	NA
## ##	[[628]]				
##	[[020]]	min	max	pct_missing	first_NA
##		28	28	0	NA
##					
	[[629]]				G
## ##		min 29	max 29	<pre>pct_missing 0</pre>	first_NA NA
##		23	23	O	NA
##	[[630]]				
##		min		<pre>pct_missing</pre>	_
##		30	30	0	NA
## ##	[[631]]				
##	[[031]]	min	max	pct_missing	first_NA
##		31	31	0	NA
##					
##	[[632]]				G
## ##		min 32	max 32	<pre>pct_missing 0</pre>	first_NA NA
##		52	32	O	NA
##	[[633]]				
##		min	max	<pre>pct_missing</pre>	first_NA
##		33	33	0	NA
## ##	[[634]]				
##	[[034]]	min	max	pct_missing	first_NA
##		34	34	0	NA
##					
##	[[635]]				
## ##		min	max 35	<pre>pct_missing 0</pre>	first_NA NA
##		35	35	U	NA
##	[[636]]				
##		min	max	<pre>pct_missing</pre>	$first_NA$
##		36	36	0	NA
## ##	[[637]]				
##	[[03/]]	min	max	pct_missing	first_NA
##		37	37	0	NA
##					
##	[[638]]				
## ##		min	max 38	pct_missing 0	_
##		38	30	U	NA
##	[[639]]				
##		min	max	<pre>pct_missing</pre>	first_NA
##		39	39	0	NA
##	[[640]]				
## ##	[[640]]	min	mav	pct_missing	first_NA
##		40	40	pcc_missing	NA
##					

## ##	[[641]]	min	mav	pct_missing	first_NA
## ##		41	41	0	NA
##	[[642]]				£:+ NA
## ##		min 42	max 42	<pre>pct_missing 0</pre>	first_NA NA
## ##	[[643]]				
## ##		min 43	max 43	<pre>pct_missing 0</pre>	first_NA NA
## ##	[[644]]				
## ##		min 44	max 44	<pre>pct_missing 0</pre>	first_NA NA
##	[[645]]			· ·	
##	[[040]]	min		pct_missing	first_NA
##	5577	45	45	0	NA
## ##	[[646]]	min	max	pct_missing	first_NA
## ##		46	46	0	NA
## ##	[[647]]	min	max	pct_missing	first_NA
## ##		47	47	0	NA
	[[648]]	min	m a v	pct_missing	first_NA
##		48	48	0	NA
	[[649]]				
## ##		min 49	max 49	<pre>pct_missing 0</pre>	first_NA NA
## ##	[[650]]				
## ##		min 50	max 50	<pre>pct_missing 0</pre>	first_NA NA
## ##	[[651]]				
## ##		min 1	max 1	<pre>pct_missing 0</pre>	first_NA NA
## ##	[[652]]	-	-	· ·	
##	[[032]]	min		pct_missing	first_NA
##	5577	2	2	0	NA
## ##	[[653]]	min	max	pct_missing	first_NA
## ##		3	3	0	NA
## ##	[[654]]	min	max	pct_missing	first_NA

##		4	4	0	NA
## ##	[[655]]				
##	[[000]]	min	max	pct_missing	first_NA
##		5	5		NA
##					
##	[[656]]				
## ##		min 6	max 6	pct_missing 0	first_NA NA
##		O	0	U	NA
	[[657]]				
##		min	max	<pre>pct_missing</pre>	first_NA
##		7	7	0	NA
##					
## ##	[[658]]	min	mo v	not migging	first NA
##		min 8	шах 8	pct_missing 0	first_NA NA
##		O	O	· ·	1411
##	[[659]]				
##		min		<pre>pct_missing</pre>	
##		9	9	0	NA
## ##	[[660]]				
##	[[000]]	min	max	pct_missing	first_NA
##		10	10		NA
##					
##	[[661]]				
##		min		pct_missing	
## ##		11	11	0	NA
##	[[662]]				
##		min	max	pct_missing	first_NA
##		12	12	0	NA
##					
## ##	[[663]]	min	mo v	not migging	first NA
##		min 13	13	pct_missing 0	first_NA NA
##				· ·	
##	[[664]]				
##		min		<pre>pct_missing</pre>	_
##		14	14	0	NA
## ##	[[665]]				
##	[[000]]	min	max	pct_missing	first_NA
##		15	15	0	_ NA
##					
##	[[666]]				
##		min		pct_missing	
## ##		16	16	0	NA
##	[[667]]				
##		min	max	pct_missing	first_NA
##		17	17	0	NA
##					

##	[[668]]				
##		min		<pre>pct_missing</pre>	_
##		18	18	0	NA
##	[[669]]				
##		min	max	pct_missing	first_NA
##		19	19	0	NA
##	55				
##	[[670]]	m:n	m o ==	not migging	first NA
##		min 20	max 20	<pre>pct_missing 0</pre>	first_NA NA
##		20	20	Ü	IVA
##	[[671]]				
##		min	max	<pre>pct_missing</pre>	$first_NA$
##		21	21	0	NA
##	[[[				
##	[[672]]	min	max	pct_missing	first NA
##		22	22	pcc_mrssing	NA NA
##					
##	[[673]]				
##		min		${\tt pct\_missing}$	$first_NA$
##		23	23	0	NA
##	[[674]]				
##	[[0/4]]	min	max	pct_missing	first NA
##		24	24	0	NA
##					
##	[[675]]				
##		min		<pre>pct_missing</pre>	first_NA
##		25	25	0	NA
##	[[676]]				
##		min	max	pct_missing	first_NA
##		26	26	0	NA
##	55				
##	[[677]]				£:+ NA
##		min 27	шах 27	<pre>pct_missing 0</pre>	first_NA NA
##		2.		· ·	****
##	[[678]]				
##		min	max	${\tt pct\_missing}$	$first_NA$
##		28	28	0	NA
## ##	[[679]]				
##	[[0/9]]	min	max	pct_missing	first_NA
##		29	29	0	NA
##					
##	[[680]]				
##		min		<pre>pct_missing</pre>	first_NA
## ##		30	30	0	NA
##	[[681]]				
##	[[001]]	min	max	pct_missing	first_NA
				0	· <del>-</del>

##		31	31	0	NA
## ##	[[682]]				
##	[[002]]	min	max	pct_missing	first_NA
##		32	32	0	NA NA
##					
##	[[683]]				
##		min	max	<pre>pct_missing</pre>	$first_NA$
##		33	33	0	NA
##	[[004]]				
## ##	[[684]]	min	morr	not migging	first NA
##		min 34	max 34	<pre>pct_missing 0</pre>	NA
##		04	01	· ·	NA
	[[685]]				
##		min	max	pct_missing	first_NA
##		35	35	0	NA
##					
	[[686]]				G
##		min		pct_missing	
## ##		36	36	0	NA
##	[[687]]				
##	[[00,]]	min	max	pct_missing	first_NA
##		37	37	0	_ NA
##					
##	[[688]]				
##		min		<pre>pct_missing</pre>	
##		38	38	0	NA
## ##	[[689]]				
##	[[000]]	min	max	pct_missing	first_NA
##		39	39	0	_ NA
##					
##	[[690]]				
##		min		<pre>pct_missing</pre>	first_NA
##		40	40	0	NA
## ##	[[691]]				
##	[[031]]	min	max	pct_missing	first_NA
##		41	41	0	NA
##					
##	[[692]]				
##		min	max	<pre>pct_missing</pre>	first_NA
##		42	42	0	NA
##	[[000]]				
## ##	[[693]]	min	mo	not missing	first MA
##		43	шах 43	pct_missing 0	first_NA NA
##		10	-10	O	M
##	[[694]]				
##		min	max	pct_missing	first_NA
##		44	44	0	NA
##					

##	[[695]]				C:
## ##		min 45	max 45	<pre>pct_missing 0</pre>	
##	[[000]]				
##	[[696]]	min	max	pct_missing	first NA
##		46	46	0	_
##	[[697]]				
##	[[00.]]	min	max	pct_missing	first_NA
##		47	47	0	NA
##	[[698]]				
## ##		min 48	max 48	<pre>pct_missing 0</pre>	
##		40	40	O	IVA
##	[[699]]				£:+ NA
## ##		min 49	max 49	<pre>pct_missing 0</pre>	
##					
##	[[700]]	min	max	pct_missing	first NA
##		50	50	0	
## ##	[[701]]				
##	[[,01]]	min	max	pct_missing	first_NA
## ##		1	1	0	NA
##	[[702]]				
##		min		<pre>pct_missing</pre>	_
## ##		2	2	0	NA
##	[[703]]				
##		min 3	max 3	<pre>pct_missing 0</pre>	first_NA NA
##	5577				
## ##	[[704]]	min	max	pct_missing	first_NA
##		4	4	0	NA
## ##	[[705]]				
##	[[100]]	min	max	pct_missing	first_NA
## ##		5	5	0	NA
##	[[706]]				
##		min		<pre>pct_missing</pre>	
## ##		6	6	0	NA
##	[[707]]				
##		min 7	max 7	<pre>pct_missing 0</pre>	
##	F F			·	
## ##	[[708]]	min	max	pct_missing	first_NA
ап			un	Loo-minning	11150_NA

##		8	8	0	NA
## ##	[[709]]				
##	[[109]]	min	max	pct_missing	first_NA
##		9	9	-	NA NA
##					
##	[[710]]				
##		min	max	<pre>pct_missing</pre>	first_NA
##		10	10	0	NA
##	55				
	[[711]]				C
##		min		pct_missing	
## ##		11	11	0	NA
	[[712]]				
##		min	max	pct_missing	first_NA
##		12	12	-	NA
##					
##	[[713]]				
##		min		<pre>pct_missing</pre>	
##		13	13	0	NA
##	C C - 2 4 3 3 3				
## ##	[[714]]	m i n	mo	not migains	finat NA
##		min 14	шах 14	pct_missing 0	first_NA NA
##		1-1	14	Ü	NA
##	[[715]]				
##		min	max	pct_missing	first_NA
##		15	15	0	NA
##					
##	[[716]]				
##		min		pct_missing	
## ##		16	16	0	NA
##	[[717]]				
##	[[, 1,]]	min	max	pct_missing	first_NA
##		17	17	0	- NA
##					
##	[[718]]				
##		min		<pre>pct_missing</pre>	-
##		18	18	0	NA
##	[[710]]				
## ##	[[719]]	min	w c m	pct_missing	first_NA
##		19	19	pec_missing	NA
##			0	·	
##	[[720]]				
##		min	max	pct_missing	first_NA
##		20	20	0	NA
##					
##	[[721]]				c
##		min		pct_missing	_
## ##		21	21	0	NA
##					

##	[[722]]				
##		min	max 22	<pre>pct_missing 0</pre>	first_NA NA
## ##		22	22	U	NA
##	[[723]]				
##		min		pct_missing	
##		23	23	0	NA
	[[724]]				
##		min		<pre>pct_missing</pre>	first_NA
##		24	24	0	NA
	[[725]]				
##		min		<pre>pct_missing</pre>	first_NA
##		25	25	0	NA
	[[726]]				
##		min		<pre>pct_missing</pre>	$first_NA$
## ##		26	26	0	NA
	[[727]]				
##		min	max	pct_missing	first_NA
##		27	27	0	NA
##	[[728]]				
##	[[120]]	min	max	pct_missing	first_NA
##		28	28	0	NA
##	[[729]]				
##	[[129]]	min	max	pct_missing	first_NA
##		29	29	0	_ NA
##	[[700]]				
##	[[730]]	min	max	pct_missing	first_NA
##		30	30	0	NA
##	[[704]]				
## ##	[[731]]	min	max	pct_missing	first_NA
##		31	31	0	NA
##					
## ##	[[732]]	min	m 0 37	not migging	first NA
##		32	32	<pre>pct_missing 0</pre>	first_NA NA
##					
##	[[733]]				first MA
## ##		min 33	max 33	<pre>pct_missing 0</pre>	first_NA NA
##		~~	50	V	M
##	[[734]]				
## ##		min 34	max 34	<pre>pct_missing 0</pre>	first_NA NA
##		<b>0</b> ⁴	34	U	IVA
##	[[735]]				
##		min	max	<pre>pct_missing</pre>	first_NA

##		35	35	0	NA
##	[[736]]				
##	[[100]]	min	max	pct_missing	first_NA
##		36	36	-	_ NA
##					
	[[737]]				C: ATA
##		min 37	max 37	pct_missing 0	first_NA NA
##		01	01	O	NA
##	[[738]]				
##		min		<pre>pct_missing</pre>	$first_NA$
##		38	38	0	NA
##	[[720]]				
##	[[739]]	min	max	pct_missing	first_NA
##		39	39	-	NA
##					
##	[[740]]				
##		min		<pre>pct_missing</pre>	
##		40	40	0	NA
##	[[741]]				
##	[[, 41]]	min	max	pct_missing	first_NA
##		41	41	-	NA
##					
	[[742]]				
##		min		pct_missing	
##		42	42	0	NA
	[[743]]				
##		min	max	pct_missing	first_NA
##		43	43	0	NA
##	· · · · · · · · · · · · · · · · · ·				
	[[744]]				£:+ NIA
##		min 44	тах 44	pct_missing 0	first_NA NA
##				Ü	1411
##	[[745]]				
##		min	max	<pre>pct_missing</pre>	$first_NA$
##		45	45	0	NA
##	[ [ <del>-</del> 746] ]				
## ##	[[746]]	min	may	pct_missing	first NA
##		46	46		NA
##					
##	[[747]]				
##		min		<pre>pct_missing</pre>	first_NA
##		47	47	0	NA
## ##	[[748]]				
##	[[140]]	min	max	pct_missing	first NA
##		48	48		NA
##					

## ## ##	[[749]]	min 49	max 49	pct_missing 0	first_NA NA
## ## ## ##	[[750]]	min 50	max 50	pct_missing 0	first_NA NA
## ## ## ##	[[751]]	min 1	max 1	<pre>pct_missing 0</pre>	first_NA NA
## ## ##	[[752]]	min 2	max 2	pct_missing 0	first_NA NA
## ## ##	[[753]]	min 3	max 3	pct_missing 0	first_NA NA
## ## ## ##	[[754]]	min 4	max 4	pct_missing 0	first_NA NA
## ## ## ##	[[755]]	min 5	max 5	<pre>pct_missing 0</pre>	first_NA NA
## ## ##	[[756]]	min 6	max 6	pct_missing	first_NA NA
## ## ##	[[757]]	min	max	pct_missing	first_NA
## ## ## ##	[[758]]	7 min	7	0 pct_missing	NA first_NA
## ## ## ##	[[759]]	8 min	8 max	0 pct_missing	NA first_NA
## ## ## ##	[[760]]	9 min	9 max	0 pct_missing	NA first_NA
## ## ##	[[761]]	10	10	0	NA
## ## ## ##	[[762]]	min 11	max 11	pct_missing 0	first_NA NA
##		min	max	<pre>pct_missing</pre>	first_NA

##		12	12	0	NA
## ##	[[763]]				
## ##		min 13	max 13	<pre>pct_missing 0</pre>	first_NA NA
##	55	10	10	v	
## ##	[[764]]	min	max	pct_missing	first_NA
## ##		14	14	0	NA
##	[[765]]				
## ##		min 15	max 15	<pre>pct_missing 0</pre>	first_NA NA
##	[[700]]				
## ##	[[766]]	min	max	pct_missing	first_NA
## ##		16	16	0	NA
##	[[767]]				
## ##		min 17	max 17	<pre>pct_missing 0</pre>	first_NA NA
##	[[760]]				
## ##	[[768]]	min	max	pct_missing	first_NA
## ##		18	18	0	NA
##	[[769]]				
## ##		min 19	max 19	<pre>pct_missing 0</pre>	first_NA NA
## ##	[[770]]				
##		min	max	pct_missing	first_NA
## ##		20	20	0	NA
##	[[771]]				
## ##		min 21	max 21	<pre>pct_missing 0</pre>	first_NA NA
## ##	[[772]]				
##		min	max	pct_missing	_
## ##		22	22	0	NA
##	[[773]]				
## ##		min 23	max 23	<pre>pct_missing 0</pre>	first_NA NA
## ##	[[774]]				
##	[[//4]]	min	max	pct_missing	first_NA
## ##		24	24	0	NA
##	[[775]]				_
## ##		min 25	max 25	<pre>pct_missing 0</pre>	first_NA NA
##					

## ## ##	[[776]]	min 26	max 26	pct_missing 0	first_NA NA
## ## ##	[[777]]	min 27	max 27	<pre>pct_missing 0</pre>	first_NA NA
##	[[778]]	min		pct_missing	first_NA
	[[779]]	28	28	0	NA
## ## ##	[[780]]	min 29	шах 29	<pre>pct_missing 0</pre>	first_NA NA
## ## ##	55	min 30	max 30	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##	[[781]]	min 31	max 31	<pre>pct_missing 0</pre>	first_NA NA
## ## ##	[[782]]	min 32	max 32	pct_missing 0	first_NA NA
## ## ##	[[783]]	min 33	max 33	<pre>pct_missing 0</pre>	first_NA NA
## ## ##	[[784]]	min		pct_missing	first_NA
## ## ## ##	[[785]]	34	34	0	NA first_NA
## ## ##	[[786]]	35	35	pct_missing 0	NA
## ## ##	[[707]]	min 36	max 36	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##	[[787]]	min 37	max 37	<pre>pct_missing 0</pre>	first_NA NA
## ## ##	[[788]]	min 38	max 38	pct_missing 0	first_NA NA
## ## ##	[[789]]	min	max	<pre>pct_missing</pre>	first_NA

##		39	39	0	NA
##	[[790]]				
## ##	[[/90]]	min	max	pct_missing	first NA
##		40	40	0	NA
##					
##	[[791]]				
##		min		<pre>pct_missing</pre>	first_NA
##		41	41	0	NA
##	[[792]]				
##	[[192]]	min	max	pct_missing	first_NA
##		42	42		NA
##					
##	[[793]]				
##		min	max	<pre>pct_missing</pre>	first_NA
##		43	43	0	NA
##	[[794]]				
##	[[194]]	min	max	pct_missing	first_NA
##		44	44		NA
##					
##	[[795]]				
##		min		<pre>pct_missing</pre>	_
##		45	45	0	NA
##	[[796]]				
##	[[190]]	min	max	pct_missing	first_NA
##		46	46		NA
##					
##	[[797]]				
##		min		<pre>pct_missing</pre>	_
##		47	47	0	NA
##	[[798]]				
##	[[130]]	min	max	pct_missing	first_NA
##		48	48	0	NA
##					
##	[[799]]				
##		min		<pre>pct_missing</pre>	
##		49	49	0	NA
## ##	[[800]]				
##	[[000]]	min	max	pct_missing	first_NA
##		50	50	0	_ NA
##					
##	[[801]]				
##		min		pct_missing	first_NA
## ##		1	1	0	NA
##	[[802]]				
##		min	max	pct_missing	first_NA
##		2	2	0	_ NA
##					

## ## ## ##	[[803]]	min 3	max 3	pct_missing 0	first_NA NA
## ## ## ##	[[804]]	min 4	max 4	pct_missing 0	first_NA NA
## ## ## ##	[[805]]	min 5	max 5	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##	[[806]]	min 6	max 6	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##	[[807]]	min 7	max 7	pct_missing 0	first_NA NA
## ## ## ##	[[808]]	min 8	max 8	pct_missing 0	first_NA NA
## ## ##	[[809]]	min 9	max 9	<pre>pct_missing 0</pre>	first_NA NA
## ## ##	[[810]]	min 10	max 10	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##	220-233	min 11	max 11	<pre>pct_missing 0</pre>	first_NA NA
## ## ##		min 12	max 12	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##		min 13	max 13	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##		min 14	max 14	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##	[[815]]	min 15	max 15	<pre>pct_missing 0</pre>	first_NA NA
## ##	[[816]]	min	max	<pre>pct_missing</pre>	first_NA

##		16	16	0	NA
## ##	[[817]]				
##	[[01/]]	min	may	pct_missing	first NA
##		17	17	0	NA
##					
##	[[818]]				
##		min	max	${\tt pct\_missing}$	first_NA
##		18	18	0	NA
##	[[819]]				
##	[[019]]	min	max	pct_missing	first_NA
##		19	19	0	NA
##					
##	[[820]]				
##		min	max	${\tt pct\_missing}$	first_NA
##		20	20	0	NA
##	[[821]]				
##	[[021]]	min	max	pct_missing	first_NA
##		21	21	0	NA
##					
##	[[822]]				
##		min		${\tt pct\_missing}$	first_NA
##		22	22	0	NA
##	LLcooll				
## ##	[[823]]	min	max	pct_missing	first_NA
##		23	23	0	NA
##					
##	[[824]]				
##		min		${\tt pct\_missing}$	
##		24	24	0	NA
## ##	[[825]]				
##	[[020]]	min	max	pct_missing	first_NA
##		25	25	0	NA
##					
##	[[826]]				
##		min		<pre>pct_missing</pre>	
##		26	26	0	NA
## ##	[[827]]				
##	[[021]]	min	max	pct_missing	first_NA
##		27	27	0	NA
##					
##	[[828]]				
##		min		<pre>pct_missing</pre>	first_NA
##		28	28	0	NA
## ##	[[829]]				
##	[[079]]	min	max	pct_missing	first_NA
##		29	29	0	NA
##					

##	[[830]]				
## ##		min 30	max 30	<pre>pct_missing 0</pre>	first_NA NA
##		50	50	O	IVA
##	[[831]]				
##		min		<pre>pct_missing</pre>	_
## ##		31	31	0	NA
##	[[832]]				
##		min	max	<pre>pct_missing</pre>	$first_NA$
##		32	32	0	NA
##	[[833]]				
##		min	max	pct_missing	first_NA
##		33	33	0	NA
## ##	[[834]]				
##	[[634]]	min	max	pct_missing	first NA
##		34	34	0	NA
##	5577				
##	[[835]]	min	mav	not missing	first NA
##		35	шах 35	<pre>pct_missing 0</pre>	first_NA NA
##					
##	[[836]]				
## ##		min 36	max 36	<pre>pct_missing 0</pre>	first_NA NA
##		30	50	O	NA
##	[[837]]				
##		min		<pre>pct_missing</pre>	first_NA
## ##		37	37	0	NA
##	[[838]]				
##		min	max	<pre>pct_missing</pre>	$first_NA$
##		38	38	0	NA
## ##	[[839]]				
##		min	max	pct_missing	first_NA
##		39	39	0	NA
## ##	[[840]]				
##	[[040]]	min	max	pct_missing	first_NA
##		40	40	0	_ NA
##	C C O 4 4 7 7				
## ##	[[841]]	min	mav	pct_missing	first_NA
##		41	41	0	NA
##					
##	[[842]]				£2. 1 374
## ##		min 42	max 42	<pre>pct_missing 0</pre>	first_NA NA
##		14	12	V	IVA
##	[[843]]				
##		min	max	<pre>pct_missing</pre>	first_NA

##		43	43	0	NA
## ##	[[844]]				
##		min		pct_missing	first_NA
##		44	44	0	NA
## ##	[[845]]				
##		min	max	<pre>pct_missing</pre>	first_NA
##		45	45	0	NA
##	[[846]]				
##		min	max	pct_missing	first_NA
##		46	46	0	NA
##	[[847]]				
##	[[041]]	min	max	pct_missing	first_NA
##		47	47	0	NA
##	[[848]]				
##	[[040]]	min	max	pct_missing	first_NA
##		48	48	0	NA
##	[[040]]				
## ##	[[849]]	min	max	pct_missing	first_NA
##		49	49	0	NA
##	[[050]]				
## ##	[[850]]	min	max	pct_missing	first_NA
##		50	50	0	NA
##	55				
## ##	[[851]]	min	mav	pct_missing	first_NA
##		1	1	0	NA
##					
## ##	[[852]]	min	m o v	pct_missing	first NA
##		2	2	0	NA NA
##					
## ##	[[853]]	min	mo v	not migging	first_NA
##		3	шах 3	<pre>pct_missing 0</pre>	NA
##					
## ##	[[854]]	m i m	wo	not migging	first NA
##		min 4	шах 4	pct_missing 0	first_NA NA
##					
##	[[855]]	m		na+	finat MA
## ##		min 5	max 5	pct_missing 0	first_NA NA
##		Ü	Ü	· ·	
##	[[856]]				
## ##		min 6	max 6	pct_missing 0	first_NA NA
##		J	O	O	NA

## ##	[[857]]	min 7	max 7	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##	[[858]]	min 8	max 8	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##	[[859]]	min 9	max 9	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##	[[860]]	min 10	max 10	pct_missing 0	first_NA NA
## ## ## ##	[[861]]	min 11	max 11	pct_missing 0	first_NA NA
## ## ## ##	[[862]]	min 12	max 12	pct_missing 0	first_NA NA
## ## ## ##	[[863]]	min 13	max 13	pct_missing 0	first_NA NA
## ## ## ##	[[864]]	min 14	max 14	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##		min 15	max 15	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##	[[866]]	min 16	max 16	pct_missing 0	first_NA NA
## ## ## ##	[[867]]	min 17	max 17	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##	[[868]]	min 18	max 18	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##	[[869]]	min 19	max 19	<pre>pct_missing 0</pre>	first_NA NA
## ##	[[870]]	min	max	<pre>pct_missing</pre>	first_NA

##		20	20	0	NA
## ##	[[871]]				
##	[[0,1]]	min	max	pct_missing	first_NA
##		21	21	0	_ NA
##					
	[[872]]				
##		min		pct_missing	
## ##		22	22	0	NA
	[[873]]				
##	[[0,0]]	min	max	pct_missing	first_NA
##		23	23	0	NA
##					
	[[874]]				
##		min		pct_missing	
## ##		24	24	0	NA
	[[875]]				
##	[[0.0]]	min	max	pct_missing	first_NA
##		25	25	0	NA
##					
	[[876]]				
##		min		pct_missing	
## ##		26	26	0	NA
	[[877]]				
##		min	max	pct_missing	first_NA
##		27	27	0	NA
##					
##	[[878]]				
##		min		pct_missing	
## ##		28	28	0	NA
##	[[879]]				
##		min	max	pct_missing	first_NA
##		29	29	0	NA
##					
##	[[880]]				G
## ##		min 30	max 30	<pre>pct_missing 0</pre>	first_NA NA
##		30	30	0	NA
##	[[881]]				
##		min	max	pct_missing	first_NA
##		31	31	0	NA
##	FF-4-35				
##	[[882]]				.c 374
## ##		min 32	max 32	pct_missing 0	first_NA NA
##		32	32	0	IVA
##	[[883]]				
##		min	max	pct_missing	first_NA
##		33	33	0	NA
##					

	5500.77				
##	[[884]]				£:+ NA
## ##		min 34	max 34	<pre>pct_missing 0</pre>	first_NA NA
##		34	34	U	IVA
##	[[885]]				
##	[[000]]	min	max	pct_missing	first_NA
##		35	35	0	NA
##					
##	[[886]]				
##		min	max	pct_missing	first_NA
##		36	36	0	NA
##					
##	[[887]]				
##		min	${\tt max}$	<pre>pct_missing</pre>	$first_NA$
##		37	37	0	NA
##					
	[[888]]				
##		min		<pre>pct_missing</pre>	
##		38	38	0	NA
##	[[000]]				
	[[889]]	min	m o ==	not missing	finat NA
## ##		min 39	max 39	<pre>pct_missing 0</pre>	first_NA NA
##		39	33	O	NA
	[[890]]				
##	[[000]]	min	max	pct_missing	first NA
##		40	40	0	NA
##					
##	[[891]]				
##		min	max	<pre>pct_missing</pre>	first_NA
##		41	41	0	NA
##					
##	[[892]]				
##		min		<pre>pct_missing</pre>	
##		42	42	0	NA
##	LLCOOll				
## ##	[[893]]	min	m o sr	not migging	first NA
##		min 43	шах 43	pct_missing 0	NA
##		40	40	O	NA
##	[[894]]				
##	[[00]]	min	max	pct_missing	first_NA
##		44	44	0	NA
##					
##	[[895]]				
##		min	max	<pre>pct_missing</pre>	$first_NA$
##		45	45	0	NA
##					
##	[[896]]				
##		min		<pre>pct_missing</pre>	_
##		46	46	0	NA
##	[[007]]				
## ##	[[897]]	min	moss	not missing	first_NA
πĦ		m III	шах	<pre>pct_missing</pre>	TITSC_NA

##		47	47	0	NA
## ##	[[898]]				
##	[[000]]	min	max	pct_missing	first_NA
##		48	48	0	NA
##	5577				
## ##	[[899]]	m i m	ma	not missing	finat NA
##		min 49	111 49	<pre>pct_missing 0</pre>	first_NA NA
##				_	
##	[[900]]				
##		min		<pre>pct_missing</pre>	_
## ##		50	50	0	NA
	[[901]]				
##		min	max	pct_missing	first_NA
##		1	1	0	NA
##	[[000]]				
## ##	[[902]]	min	mav	pct_missing	first_NA
##		2	2	0	NA
##					
##	[[903]]				
##		min		<pre>pct_missing</pre>	
## ##		3	3	0	NA
##	[[904]]				
##		min	max	pct_missing	first_NA
##		4	4	0	NA
##	[[00[]]				
## ##	[[905]]	min	max	pct_missing	first_NA
##		5	5	0	NA
##					
##	[[906]]				
## ##		min 6	max 6	<pre>pct_missing 0</pre>	first_NA NA
##		U	0	O	NA
##	[[907]]				
##		min	max	<pre>pct_missing</pre>	$first_NA$
##		7	7	0	NA
## ##	[[908]]				
##	[[900]]	min	max	pct_missing	first_NA
##		8	8	0	_ NA
##					
##	[[909]]	d			£2+ 17A
## ##		min 9	max 9	<pre>pct_missing 0</pre>	first_NA NA
##		J	9	O	IVA
##	[[910]]				
##		min		<pre>pct_missing</pre>	_
##		10	10	0	NA
##					

## ## ## ##	[[911]]	min 11	max 11	pct_missing 0	first_NA NA
## ## ## ##	[[912]]	min 12	max 12	pct_missing 0	first_NA NA
## ## ##	[[913]]	min 13	max 13	<pre>pct_missing 0</pre>	first_NA NA
## ## ##	[[914]]	min 14	max 14	<pre>pct_missing 0</pre>	first_NA NA
## ## ##	[[915]] [[916]]	min 15	max 15	<pre>pct_missing 0</pre>	first_NA NA
## ## ##	[[917]]	min 16	max 16	pct_missing 0	first_NA NA
## ## ##	[[918]]	min 17	max 17	<pre>pct_missing 0</pre>	first_NA NA
## ## ##	[[919]]	min 18	max 18	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##		min 19	max 19	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##	[[921]]	min 20	max 20	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##	[[922]]	min 21	max 21	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##	[[923]]	min 22	22	<pre>pct_missing 0</pre>	NA
## ## ## ##	[[924]]	min 23	23	pct_missing 0	first_NA NA
##		min	max	<pre>pct_missing</pre>	first_NA

##		24	24	0	NA
## ##	[[925]]				
##	[[320]]	min	max	pct_missing	first_NA
##		25	25	0	NA
##					
	[[926]]				
## ##		min 26	max 26	<pre>pct_missing 0</pre>	first_NA NA
##		20	20	U	NA
	[[927]]				
##		min	max	<pre>pct_missing</pre>	first_NA
##		27	27	0	NA
##					
## ##	[[928]]	min	mo v	not migging	first NA
##		min 28	шах 28	<pre>pct_missing 0</pre>	first_NA NA
##		20	20	Ŭ	1411
##	[[929]]				
##		min		${\tt pct\_missing}$	
##		29	29	0	NA
## ##	[[930]]				
##	[[930]]	min	max	pct_missing	first_NA
##		30	30	0	NA
##					
##	[[931]]				
##		min		pct_missing	
## ##		31	31	0	NA
##	[[932]]				
##		min	max	<pre>pct_missing</pre>	first_NA
##		32	32	0	NA
##					
## ##	[[933]]	min	mo.v.	not migging	first NA
##		33	33	<pre>pct_missing 0</pre>	first_NA NA
##				· ·	
##	[[934]]				
##		min		${\tt pct\_missing}$	_
##		34	34	0	NA
## ##	[[935]]				
##	[[300]]	min	max	pct_missing	first_NA
##		35	35	0	_ NA
##					
##	[[936]]				
##		min 36		pct_missing	_
## ##		36	36	0	NA
##	[[937]]				
##	<b></b>	min	max	pct_missing	first_NA
##		37	37	0	NA
##					

##	[[938]]				
##		min		${\tt pct\_missing}$	_
## ##		38	38	0	NA
##	[[939]]				
##		min	max	pct_missing	first_NA
##		39	39	0	NA
##					
## ##	[[940]]	min	mav	pct_missing	first_NA
##		40	40	pcc_mrssing	NA NA
##					
##	[[941]]				
##		min		<pre>pct_missing</pre>	first_NA
##		41	41	0	NA
## ##	[[942]]				
##	[[012]]	min	max	pct_missing	first_NA
##		42	42	0	NA
##	55 33				
##	[[943]]				£:+ NA
##		min 43	max 43	<pre>pct_missing 0</pre>	first_NA NA
##		10	10	Ü	1411
##	[[944]]				
##		min	max	${\tt pct\_missing}$	$first_NA$
##		44	44	0	NA
## ##	[[945]]				
##	[[940]]	min	max	pct_missing	first_NA
##		45	45	0	NA
##					
##	[[946]]				
## ##		min 46	max 46	<pre>pct_missing 0</pre>	first_NA NA
##		40	40	O	IVA
##	[[947]]				
##		min	max	<pre>pct_missing</pre>	$first_NA$
##		47	47	0	NA
## ##	[[948]]				
##	[[940]]	min	max	pct_missing	first_NA
##		48	48	0	NA
##					
##	[[949]]				
##		min 49	max 49	pct_missing	first_NA
## ##		49	49	0	NA
##	[[950]]				
##		min	max	<pre>pct_missing</pre>	first_NA
##		50	50	0	NA
##	[[054]]				
## ##	[[951]]	min	mav	pct_missing	first_NA
πĦ		111111	шах	Lee-mreering	TITEC_NA

##		1	1	0	NA
## ##	[[952]]				
##	[[302]]	min	max	pct_missing	first_NA
##		2	2	0	NA
##					
##	[[953]]				
##		min		<pre>pct_missing</pre>	
##		3	3	0	NA
## ##	[[954]]				
##	[[954]]	min	may	pct_missing	first_NA
##		4	4	0	NA NA
##		_	_	-	
##	[[955]]				
##		min	max	<pre>pct_missing</pre>	$first_NA$
##		5	5	0	NA
##	[[0=0]]				
##	[[956]]				£:+ NA
## ##		min 6	max 6	<pre>pct_missing 0</pre>	first_NA NA
##		U	0	O	IVA
##	[[957]]				
##		min	max	pct_missing	first_NA
##		7	7	0	NA
##					
##	[[958]]				
##		min		pct_missing	
## ##		8	8	0	NA
##	[[959]]				
##	[[000]]	min	max	pct_missing	first_NA
##		9	9	0	NA
##					
##	[[960]]				
##		min		<pre>pct_missing</pre>	first_NA
##		10	10	0	NA
## ##	[[961]]				
##	[[901]]	min	may	pct missing	first_NA
##		11	11	0	NA
##				-	
##	[[962]]				
##		min	max	<pre>pct_missing</pre>	$first_NA$
##		12	12	0	NA
##	[[000]]				
##	[[963]]	m <del>-i</del>		nat missis	first NA
## ##		min 13	max 13	pct_missing 0	first_NA NA
##		13	13	0	IV A
##	[[964]]				
##		min	max	pct_missing	first_NA
##		14	14	0	_ NA
##					

##	[[965]]				
##		min		<pre>pct_missing</pre>	
##		15	15	0	NA
##	[[966]]				
##		min	max	<pre>pct_missing</pre>	first_NA
##		16	16	0	NA
##	[[967]]				
##	[[907]]	min	max	pct_missing	first_NA
##		17	17	0	_ NA
##	5577				
##	[[968]]	min	max	pct_missing	first_NA
##		18	18	pec_missing	NA
##					
	[[969]]				
##		min 19	max 19	<pre>pct_missing 0</pre>	first_NA NA
##		13	13	O	IVA
##	[[970]]				
##		min		<pre>pct_missing</pre>	_
##		20	20	0	NA
	[[971]]				
##		min	max	<pre>pct_missing</pre>	first_NA
##		21	21	0	NA
##	[[972]]				
##	[[0/2]]	min	max	pct_missing	first_NA
##		22	22	0	NA
##	[[070]]				
##	[[973]]	min	max	pct_missing	first_NA
##		23	23	0	NA
##					
##	[[974]]				first NA
##		min 24	шах 24	<pre>pct_missing 0</pre>	first_NA NA
##					
##	[[975]]				
##		min 25	max 25	<pre>pct_missing 0</pre>	first_NA NA
##		23	20	O	IVA
##	[[976]]				
##		min		<pre>pct_missing</pre>	
## ##		26	26	0	NA
##	[[977]]				
##		min	max	pct_missing	first_NA
##		27	27	0	NA
## ##	[[978]]				
##	[[010]]	min	max	pct_missing	first_NA
				~	··· · · <u>-</u> · · ·

##		28	28	0	NA
##	[[979]]				
##	[[8/8]]	min	max	pct_missing	first_NA
##		29	29		
##					
##	[[980]]				
##		min		pct_missing	
##		30	30	0	NA
	[[981]]				
##		min	max	pct_missing	first_NA
##		31	31	. 0	NA
##	[[000]]				
##	[[982]]	min	mon	r not migging	first NA
##		min 32	ша <i>х</i> 32	c pct_missing ?	_
##		02	02	. 0	
##	[[983]]				
##		min	max	pct_missing	$first_NA$
##		33	33	0	NA
##	[[004]]				
##	[[984]]	min	mar	pct_missing	first_NA
##		34	34		
##					
##	[[985]]				
##		min		pct_missing	_
##		35	35	0	NA
##	[[986]]				
##	[[300]]	min	max	pct_missing	first_NA
##		36	36		_
##					
##	[[987]]				
##		min		pct_missing	
##		37	37	0	NA
##	[[988]]				
##	[[[	min	max	pct_missing	first_NA
##		38	38		
##					
##	[[989]]				C:
## ##		min 39	max 39	c pct_missing 0	first_NA NA
##		00	00	, 0	NA.
##	[[990]]				
##		min	max	pct_missing	first_NA
##		40	40	0	NA
##	[[00:1]]				
## ##	[[991]]	mir	<b></b>	not missis=	first NA
##		min 41	max 41	c pct_missing . 0	first_NA NA
##			-11	. •	NA

	5500077			
	[[992]]			6.1 . 37.4
##	min		<pre>pct_missing</pre>	_
##	42	42	0	NA
##	[[000]]			
	[[993]]			C:
##	min		<pre>pct_missing</pre>	
##	43	43	0	NA
##	F F00 433			
	[[994]]			C:
##	min		pct_missing	first_NA
##	44	44	0	NA
##	[[0.05]]			
	[[995]]			
##	min		pct_missing	first_NA
##	45	45	0	NA
##	5500077			
	[[996]]			
##	min		<pre>pct_missing</pre>	first_NA
##	46	46	0	NA
##	5500-77			
	[[997]]			
##	min		pct_missing	_
##	47	47	0	NA
##	5500077			
	[[998]]			
##	min		<pre>pct_missing</pre>	_
##	48	48	0	NA
##	[[0.00]]			
	[[999]]			
##	min		<pre>pct_missing</pre>	_
##	49	49	0	NA
##	[[			
	[[1000]]			
##	min		<pre>pct_missing</pre>	first_NA
##	50	50	0	NA
##	F F 4 0 0 4 7 7			
##				C:
##	min		pct_missing	first_NA
##	1	1	0	NA
##	[[4000]]			
##	[[1002]]			C:
##	min		<pre>pct_missing</pre>	
##	2	2	0	NA
##	[[4002]]			
##	[[1003]]			C:
##	min		pct_missing	first_NA
##	3	3	0	NA
##	[[1004]]			
##	[[1004]]			£:+ 17 A
##	min		pct_missing	first_NA
##	4	4	0	NA
##	[[100E]]			
##	[[1005]]		not mi	first MA
##	min	max	<pre>pct_missing</pre>	first_NA

##	5	5	0	NA
##	[[4000]]			
## ##	[[1006]] min	may	not missing	first_NA
##	6	шах 6	<pre>pct_missing 0</pre>	NA
##	O	O	V	NA
##	[[1007]]			
##	min	max	pct_missing	first_NA
##	7	7	0	_ NA
##				
##	[[1008]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	8	8	0	NA
##	55			
##	[[1009]]			
##	min		pct_missing	
##	9	9	0	NA
## ##	[[1010]]			
##	min	may	pct_missing	first_NA
##	10	10	0	NA NA
##	10	10	· ·	1411
##	[[1011]]			
##	min	max	pct_missing	first_NA
##	11	11	0	_ NA
##				
##	[[1012]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	12	12	0	NA
##	55			
##	[[1013]]			C:
##	min		pct_missing	first_NA
## ##	13	13	0	NA
##	[[1014]]			
##	min	max	pct_missing	first_NA
##	14	14	0	NA
##				
##	[[1015]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	15	15	0	NA
##				
##	[[1016]]			
##	min		<pre>pct_missing</pre>	_
##	16	16	0	NA
##	[[4047]]			
##	[[1017]]		nat missis	first NA
## ##	min 17	max 17	pct_missing	_
##	17	17	0	NA
##	[[1018]]			
##	min	may	pct_missing	first_NA
##	18	18	0	NA
##		10	ŭ	-111

##	[[1019]]			
##	min	max	pct_missing	first_NA
##	19	19	0	NA
##				
##	[[1020]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	20	20	0	NA
##				
	[[1021]]			e:+ NA
## ##	min 21	max 21	<pre>pct_missing 0</pre>	first_NA NA
##	21	21	U	NA
	[[1022]]			
##	min	max	pct_missing	first_NA
##	22	22	0	- NA
##				
##	[[1023]]			
##	min		<pre>pct_missing</pre>	first_NA
##	23	23	0	NA
##	[[4004]]			
##	[[1024]] min	mo v	pct_missing	first NA
##	24	111ax	pct_missing 0	NA
##	24	24	· ·	NA
	[[1025]]			
##	min	max	pct_missing	first_NA
##	25	25	0	NA
##				
	[[1026]]			
##	min		<pre>pct_missing</pre>	_
##	26	26	0	NA
##	[[1027]]			
##	min	max	pct_missing	first_NA
##	27	27	0	NA
##				
##	[[1028]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	28	28	0	NA
##	[[4000]]			
##	22-1-133	ma	not missing	finat NA
## ##	min 29	max 29	<pre>pct_missing 0</pre>	first_NA NA
##	29	29	O	IVA
##	[[1030]]			
##	min	max	pct_missing	first_NA
##	30	30	0	NA
##				
##	[[1031]]			_
##	min		pct_missing	first_NA
## ##	31	31	0	NA
##	[[1032]]			
##	min	max	pct_missing	first_NA
		man	r	

##	32	32	0	NA
## ##	[[1033]]			
##	min		<pre>pct_missing</pre>	_
##	33	33	0	NA
	[[1034]]			
##	min		<pre>pct_missing</pre>	first_NA NA
## ##	34	34	0	NA
	[[1035]]			
## ##	min 35	max 35	<pre>pct_missing 0</pre>	first_NA NA
##	33	33	U	IVA
	[[1036]]			
## ##	min 36	max 36	<pre>pct_missing 0</pre>	first_NA NA
##	30	30	U	IVA
	[[1037]]			
##	min 37	max 37	<pre>pct_missing 0</pre>	first_NA NA
##	31	31	V	NA
	[[1038]]			
##	min 38	max 38	<pre>pct_missing 0</pre>	first_NA NA
##	30	30	V	NA
	[[1039]]			
##	min 39	max 39	<pre>pct_missing 0</pre>	first_NA NA
##	00	00	v	MI
	[[1040]]			
##	min 40	max 40	<pre>pct_missing 0</pre>	first_NA NA
##			·	
##				€÷+ NA
##	min 41	max 41	<pre>pct_missing 0</pre>	first_NA NA
##				
## ##	[[1042]]	m 0.77	not missing	finat NA
##	min 42	max 42	<pre>pct_missing 0</pre>	first_NA NA
##				
## ##	[[1043]] min	mo.v.	not migging	first NA
##	43	43	<pre>pct_missing 0</pre>	first_NA NA
##				
## ##	[[1044]] min	mosz	pct_missing	first_NA
##	44	111 a.x	pcc_missing 0	NA
##				
## ##	[[1045]] min	mosz	not missing	first MA
##	min 45	max 45	<pre>pct_missing 0</pre>	first_NA NA
##				

	[[4040]]			
	[[1046]]			£:+ NIA
##	min		<pre>pct_missing</pre>	first_NA
##	46	46	0	NA
##	[[1047]]			
##				£:+ NA
##	min		<pre>pct_missing</pre>	first_NA
##	47	47	0	NA
##	[[4040]]			
	[[1048]]			£:+ N(A
##	min		<pre>pct_missing</pre>	first_NA
##	48	48	0	NA
##	[[4040]]			
	[[1049]]			
##	min		<pre>pct_missing</pre>	first_NA
##	49	49	0	NA
##	55			
	[[1050]]			
##	min		<pre>pct_missing</pre>	first_NA
##	50	50	0	NA
##	55			
	[[1051]]			
##	min		<pre>pct_missing</pre>	first_NA
##	1	1	0	NA
##				
	[[1052]]			
##	min		<pre>pct_missing</pre>	first_NA
##	2	2	0	NA
##				
##	[[1053]]			
##	min		<pre>pct_missing</pre>	first_NA
##	3	3	0	NA
##				
##	[[1054]]			
##	min		<pre>pct_missing</pre>	first_NA
##	4	4	0	NA
##				
##	[[1055]]			
##	min		<pre>pct_missing</pre>	first_NA
##	5	5	0	NA
##				
##	[[1056]]			
##	min	max	<pre>pct_missing</pre>	
##	6	6	0	NA
##				
##	[[1057]]			
##	min		<pre>pct_missing</pre>	$first_NA$
##	7	7	0	NA
##				
##	[[1058]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	8	8	0	NA
##				
##	[[1059]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$

##	9	9	0	NA
##	[[4000]]			
## ##	[[1060]]	ma	not missing	finat NA
##	min 10	шах 10	<pre>pct_missing 0</pre>	first_NA NA
##	10	10	O	IVA
	[[1061]]			
##	min	max	pct_missing	first_NA
##	11	11	0	NA NA
##			· ·	
	[[1062]]			
##	min	max	pct_missing	first NA
##	12	12	0	_ NA
##				
##	[[1063]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	13	13	0	NA
##				
##	[[1064]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	14	14	0	NA
##				
##	[[1065]]			
##	min		<pre>pct_missing</pre>	
##	15	15	0	NA
##	F.F. 4.0.0.3.3			
##	[[1066]]			
##	min		pct_missing	first_NA
##	16	16	0	NA
##	[[4007]]			
##	[[1067]]			£:+ NA
## ##	min 17	шах 17	<pre>pct_missing 0</pre>	first_NA NA
##	17	17	U	NA
##	[[1068]]			
##	min	max	pct_missing	first_NA
##	18	18	0	NA
##			· ·	
##	[[1069]]			
##	min	max	pct_missing	first_NA
##	19	19	0	_ NA
##				
##	[[1070]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	20	20	0	NA
##				
##	[[1071]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	21	21	0	NA
##				
##	[[1072]]			
##	min		<pre>pct_missing</pre>	_
##	22	22	0	NA
##				

## ## ##	[[1073]] min 23	max 23	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##	[[1074]] min 24	max 24	<pre>pct_missing 0</pre>	first_NA NA
## ## ##	[[1075]] min	max	<pre>pct_missing</pre>	first_NA
## ## ## ##	25 [[1076]] min	25	0 pct_missing	NA first_NA
## ## ## ##	26 [[1077]] min	26	0 pct_missing	NA first_NA
## ## ##	27	27	0	NA
## ## ## ##	min 28 [[1079]]	max 28	pct_missing 0	first_NA NA
## ## ## ##	min 29 [[1080]]	max 29	<pre>pct_missing 0</pre>	first_NA NA
## ## ##	min 30 [[1081]]	max 30	<pre>pct_missing 0</pre>	first_NA NA
## ## ##	min 31	max 31	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##	[[1082]] min 32	max 32	pct_missing 0	first_NA NA
## ## ## ##	[[1083]] min 33	max 33	pct_missing 0	first_NA NA
## ## ##	[[1084]] min 34	max 34	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##	[[1085]] min 35	max 35	pct_missing 0	first_NA NA
## ## ##	[[1086]] min	max	<pre>pct_missing</pre>	first_NA

##	36	36	0	NA
##	[[4007]]			
## ##	[[1087]]	ma	not missing	finat NA
##	min 37	шах 37	<pre>pct_missing 0</pre>	first_NA NA
##	31	31	O	IVA
	[[1088]]			
##	min	max	pct_missing	first_NA
##	38	38	0	NA
##				
##	[[1089]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	39	39	0	NA
##				
##	[[1090]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	40	40	0	NA
##	55			
##	[[1091]]			
##	min		pct_missing	
##	41	41	0	NA
##	[[4000]]			
##	[[1092]]			£:+ NA
## ##	min 42	111 ax 42	<pre>pct_missing 0</pre>	first_NA NA
##	42	42	U	NA
##	[[1093]]			
##	min	max	pct_missing	first_NA
##	43	43	0	NA
##			· ·	
##	[[1094]]			
##	min	max	pct_missing	first_NA
##	44	44	0	NA
##				
##	[[1095]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	45	45	0	NA
##				
##	[[1096]]			
##	min		pct_missing	_
##	46	46	0	NA
##	[[4007]]			
##	[[1097]]	mo	not missing	finst NA
## ##	min 47	111 a.x 47	<pre>pct_missing 0</pre>	first_NA NA
##	41	41	O	IVA
##	[[1098]]			
##	min	max	pct_missing	first_NA
##	48	48	pcc_missing	NA
##	10	10	Ŭ	M
##	[[1099]]			
##	min	max	pct_missing	first_NA
##	49	49	0	_ NA
##				

## ## ##	[[1100]] min 50	max 50	pct_missing 0	first_NA NA
## ## ## ##	[[1101]] min 1	max 1	pct_missing 0	first_NA NA
## ## ## ##	[[1102]] min 2	max 2	<pre>pct_missing 0</pre>	first_NA NA
## ## ##	[[1103]] min 3	max 3	<pre>pct_missing 0</pre>	first_NA NA
## ## ##	[[1104]] min 4	max 4	<pre>pct_missing 0</pre>	first_NA NA
## ## ##	min 5	max 5	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##	min 6	max 6	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##	min 7	max 7	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##	min 8	max 8	<pre>pct_missing 0</pre>	first_NA NA
## ## ##	min 9	max 9	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##	min 10	max 10	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##	min 11	max 11	pct_missing 0	first_NA NA
## ## ## ##	[[1112]] min 12	max 12	<pre>pct_missing 0</pre>	first_NA NA
## ##	[[1113]] min	max	pct_missing	first_NA

##	13	13	0	NA
##	[[1114]]			
##	min	may	pct_missing	first NA
##	14	14	-	NA
##	1-1	11	V	NA
	[[1115]]			
##	min	max	pct_missing	first NA
##	15	15	0	_ NA
##				
##	[[1116]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	16	16	0	NA
##				
##	[[1117]]			
##	min		<pre>pct_missing</pre>	
##	17	17	0	NA
##	55			
	[[1118]]			
##	min		pct_missing	
##	18	18	0	NA
##	[[1110]]			
##	[[1119]] min	morr	not migging	first NA
##	19	шах 19	<pre>pct_missing 0</pre>	first_NA NA
##	19	19	O	IVA
	[[1120]]			
##	min	max	pct_missing	first_NA
##	20	20	0	NA
##				
##	[[1121]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	21	21	0	NA
##				
##	[[1122]]			
##	min		<pre>pct_missing</pre>	
##	22	22	0	NA
##	[[4400]]			
##	[[1123]]			£:+ NA
##	min		<pre>pct_missing 0</pre>	_
## ##	23	23	O	NA
##	[[1124]]			
##	min	max	pct_missing	first_NA
##	24	24	0	NA
##				
##	[[1125]]			
##	min	max	pct_missing	first_NA
##	25	25	0	NA
##				
##	[[1126]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	26	26	0	NA
##				

	[[1127]]			
##	min		<pre>pct_missing</pre>	_
##	27	27	0	NA
##	[[1128]]			
##	min	may	pct_missing	first_NA
##	28	28	pcc_missing	NA NA
##	20	20	· ·	1411
##	[[1129]]			
##	min	max	pct_missing	first_NA
##	29	29	0	NA
##				
	[[1130]]			
##	min		pct_missing	first_NA
##	30	30	0	NA
##	[[4404]]			
##	[[1131]] min	may	pct_missing	first_NA
##	31	31	pcc_missing 0	NA NA
##	01	01	· ·	1411
##	[[1132]]			
##	min	max	pct_missing	first_NA
##	32	32	0	NA
##				
##	[[1133]]			
##	min		<pre>pct_missing</pre>	
##	33	33	0	NA
##	[[4404]]			
##	[[1134]] min	may	pct_missing	first_NA
##	34	34	pcc_missing 0	NA NA
##	01	01	· ·	1411
##	[[1135]]			
##	min	max	pct_missing	first_NA
##	35	35	0	NA
##				
##				
##	min		pct_missing	first_NA
##	36	36	0	NA
## ##	[[1137]]			
##	min	max	pct_missing	first_NA
##	37	37	0	NA NA
##			-	
##	[[1138]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	38	38	0	NA
##				
##	[[1139]]			_
##	min		<pre>pct_missing</pre>	first_NA
##	39	39	0	NA
## ##	[[1140]]			
##	min	mav	pct_missing	first_NA
ππ	mill	max	Lco_mrssring	TITEC_NA

##	40	40	0	NA
##	F F 4 4 4 3 3			
	[[1141]]			e:+ NA
## ##	min 41	max 41	<pre>pct_missing 0</pre>	first_NA NA
##	41	41	U	NA
	[[1142]]			
##	min	may	pct_missing	first_NA
##	42	42	0	NA NA
##	12	12	· ·	1411
	[[1143]]			
##	min	max	pct_missing	first_NA
##	43	43	0	NA
##				
##	[[1144]]			
##	min	max	pct_missing	first_NA
##	44	44	0	NA
##				
##	[[1145]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	45	45	0	NA
##				
##	[[1146]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	46	46	0	NA
##				
##	[[1147]]			
##	min		<pre>pct_missing</pre>	first_NA
##	47	47	0	NA
##	F.F. ( 407.7			
##	[[1148]]			
##	min		pct_missing	first_NA
##	48	48	0	NA
## ##	[[1140]]			
##	[[1149]] min	may	pct_missing	first_NA
##	49	49	pcc_missing	NA NA
##	43	43	O	NA
##	[[1150]]			
##	min	max	pct_missing	first NA
##	50	50	0	NA
##			· ·	
##	[[1151]]			
##	min	max	pct_missing	${ t first_NA}$
##	1	1	0	_ NA
##				
##	[[1152]]			
##	min	max	pct_missing	first_NA
##	2	2	0	NA
##				
##	[[1153]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	3	3	0	NA
##				

##	[[1154]]			
##	min		<pre>pct_missing</pre>	_
##	4	4	0	NA
##	[[4466]]			
	[[1155]]			£:+ NA
## ##	min 5	max 5	<pre>pct_missing 0</pre>	first_NA NA
##	5	5	0	NA
	[[1156]]			
##	min	max	pct_missing	first_NA
##	6	6	0	NA
##	•	· ·	·	
##	[[1157]]			
##	min	max	pct_missing	first_NA
##	7	7	0	_ NA
##				
##	[[1158]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	8	8	0	NA
##				
##	[[1159]]			
##	min		<pre>pct_missing</pre>	_
##	9	9	0	NA
##	55			
	[[1160]]			
##	min		pct_missing	_
## ##	10	10	0	NA
	[[1161]]			
##	min	may	pct_missing	first_NA
##	11	11	0	NA NA
##			ŭ	****
	[[1162]]			
##	min	max	pct_missing	${ t first_NA}$
##	12	12	0	_ NA
##				
##	[[1163]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	13	13	0	NA
##				
##				
##	min		<pre>pct_missing</pre>	
##	14	14	0	NA
##	[[116[]]			
##		ma	not missing	finst NA
## ##	min 15	max 15	<pre>pct_missing 0</pre>	first_NA NA
##	15	15	0	IVA
##	[[1166]]			
##	min	mav	pct_missing	first_NA
##	16	16	0	NA NA
##	10	10	Ŭ	1411
##	[[1167]]			
##	min	max	pct_missing	first_NA
			0	-

##	17	17	0	NA
##	[[4460]]			
## ##	[[1168]] min	may	not missing	first_NA
##	18	18	<pre>pct_missing 0</pre>	NA NA
##	10	10	V	NA
	[[1169]]			
##	min	max	pct_missing	first_NA
##	19	19	0	_ NA
##				
##	[[1170]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	20	20	0	NA
##				
	[[1171]]			
##	min		pct_missing	
##	21	21	0	NA
##	[[1170]]			
## ##	[[1172]]	morr	not migging	first NA
##	min 22	шах 22	<pre>pct_missing 0</pre>	first_NA NA
##	22	22	O	IVA
##	[[1173]]			
##	min	max	pct_missing	first_NA
##	23	23	0	NA
##				
##	[[1174]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	24	24	0	NA
##				
##	[[1175]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	25	25	0	NA
##	F.F. ( P. 0.7.7			
##	[[1176]]			C:
##	min		pct_missing	first_NA
## ##	26	26	0	NA
##	[[1177]]			
##	min	may	pct_missing	first_NA
##	27	27	0	NA
##	2.	2.	v	1111
##	[[1178]]			
##	min	max	pct_missing	${ t first_NA}$
##	28	28	0	_ NA
##				
##	[[1179]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	29	29	0	NA
##				
##	[[1180]]			
##	min		<pre>pct_missing</pre>	_
##	30	30	0	NA
##				

##	[[1181]]			
##	min		<pre>pct_missing</pre>	_
## ##	31	31	0	NA
	[[1182]]			
##	min	max	pct_missing	first_NA
##	32	32	0	NA
##				
##	[[1183]]			
##	min		<pre>pct_missing</pre>	first_NA
##	33	33	0	NA
##	[[1184]]			
##	min	max	pct_missing	first_NA
##	34	34	0	NA NA
##				
##	[[1185]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	35	35	0	NA
##	[[4400]]			
##	[[1186]]	ma	not missing	finat NA
##	min 36	шах 36	<pre>pct_missing 0</pre>	first_NA NA
##	00	00	· ·	NA
	[[1187]]			
##	min	max	pct_missing	first_NA
##	37	37	0	NA
##	55			
	[[1188]]			C: . MA
## ##	min 38	max 38	<pre>pct_missing 0</pre>	first_NA NA
##	36	36	O	NA
	[[1189]]			
##	min	max	pct_missing	first_NA
##	39	39	0	NA
##				
##				
##	min		pct_missing	first_NA
## ##	40	40	0	NA
##	[[1191]]			
##	min	max	pct_missing	first_NA
##	41	41	0	_ NA
##				
##	[[1192]]			
##	min		<pre>pct_missing</pre>	_
##	42	42	0	NA
## ##	[[1193]]			
##	min	max	pct_missing	first_NA
##	43	43	0	NA
##				
##	[[1194]]			
##	min	max	<pre>pct_missing</pre>	first_NA

##	44	44	0	NA
##	[[110E]]			
##	[[1195]] min	may	pct_missing	first_NA
##	1111 45	шах 45	pcc_missing 0	IIISU_NA NA
##	40	43	O	IVA
	[[1196]]			
##	min	max	pct_missing	first_NA
##	46	46	0	NA
##			· ·	
	[[1197]]			
##	min	max	pct_missing	first_NA
##	47	47	0	_ NA
##				
##	[[1198]]			
##	min	max	pct_missing	first_NA
##	48	48	0	NA
##				
##	[[1199]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	49	49	0	NA
##				
##	[[1200]]			
##	min		<pre>pct_missing</pre>	
##	50	50	0	NA
##	[[4004]]			
##				£:+ MA
##	min		pct_missing	
##	1	1	0	NA
##	[[1202]]			
##	min	mav	pct_missing	first_NA
##	2	2	pcc_missing	NA
##	2	2	V	NA
##	[[1203]]			
##	min	max	pct_missing	first_NA
##	3	3	0	_ NA
##				
##	[[1204]]			
##	min	max	pct_missing	first_NA
##	4	4	0	NA
##				
##	[[1205]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	5	5	0	NA
##	<b></b>			
##	[[1206]]			_
##	min		<pre>pct_missing</pre>	first_NA
##	6	6	0	NA
##	[[4007]]			
##	[[1207]]			£: 37.4
##	min		pct_missing	_
##	7	7	0	NA
##				

##	[[1208]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	8	8	0	NA
##				
	[[1209]]			
##	min		<pre>pct_missing</pre>	first_NA
##	9	9	0	NA
##	[[4040]]			
##	[[1210]]	mo v	not migging	first NA
##	min 10	шах 10	<pre>pct_missing 0</pre>	first_NA NA
##	10	10	O	IVA
	[[1211]]			
##	min	max	pct_missing	first_NA
##	11	11	0	NA
##				
##	[[1212]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	12	12	0	NA
##				
##	[[1213]]			
##	min		<pre>pct_missing</pre>	$first_NA$
##	13	13	0	NA
##	F.F.4.0.4.3.3			
##				£:+ NIA
## ##	min 14	max 14	<pre>pct_missing 0</pre>	first_NA NA
##	14	14	U	IVA
##	[[1215]]			
##	min	max	pct_missing	first_NA
##	15	15	0	NA
##				
##	[[1216]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	16	16	0	NA
##				
##	[[1217]]			
##	min		<pre>pct_missing</pre>	first_NA
##	17	17	0	NA
##	[[4040]]			
## ##	[[1218]]	mo v	not migging	first NA
##	min 18	18	pct_missing 0	first_NA NA
##	10	10	O	IVA
##	[[1219]]			
##	min	max	pct_missing	first NA
##	19	19	0	- NA
##				
##	[[1220]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	20	20	0	NA
##				
##	[[1221]]			
##	min	max	<pre>pct_missing</pre>	first_NA

##	21	21	0	NA
## ##	[[1222]]			
##	min	max	pct_missing	first_NA
##	22	22	0	_ NA
##				
##	[[1223]]			
## ##	min 23	max 23	<pre>pct_missing 0</pre>	first_NA NA
##	23	23	O	NA
##	[[1224]]			
##	min	max	pct_missing	first_NA
##	24	24	0	NA
##	F.F.4.0.0.7.3.3			
## ##	[[1225]]	ma	not missing	finat NA
##	min 25	max 25	<pre>pct_missing 0</pre>	first_NA NA
##	20	20	Ŭ	IVA
##	[[1226]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	26	26	0	NA
##	[[4007]]			
## ##	[[1227]] min	may	pct_missing	first_NA
##	27	27	pcc_missing	NA
##				
##	[[1228]]			
##	min		<pre>pct_missing</pre>	
##	28	28	0	NA
## ##	[[1229]]			
##	min	max	pct_missing	first_NA
##	29	29	0	_ NA
##				
##	[[1230]]			C
## ##	min 30	max 30	<pre>pct_missing 0</pre>	first_NA NA
##	30	30	O	NA
##	[[1231]]			
##	min	max	<pre>pct_missing</pre>	_
##	31	31	0	NA
##	[[4000]]			
## ##	[[1232]] min	may	pct_missing	first NA
##	32	32	pcc_missing	NA
##				
##	[[1233]]			
##	min		<pre>pct_missing</pre>	first_NA
##	33	33	0	NA
## ##	[[1234]]			
##	min	max	pct_missing	first_NA
##	34	34	0	NA
##				

	[[1235]]			
##	min		<pre>pct_missing</pre>	_
## ##	35	35	0	NA
##	[[1236]]			
##	min	max	pct_missing	first_NA
##	36	36	0	NA
##				
##	[[1237]]			
##	min		<pre>pct_missing</pre>	first_NA
##	37	37	0	NA
##	[[4000]]			
## ##				£:+ NA
##	min 38	шах 38	<pre>pct_missing 0</pre>	first_NA NA
##	30	30	V	NA
	[[1239]]			
##	min	max	pct_missing	first_NA
##	39	39	0	NA
##				
##				
##	min		<pre>pct_missing</pre>	_
##	40	40	0	NA
## ##	[[1241]]			
##	min	max	pct_missing	first_NA
##	41	41	0	NA
##				
##	[[1242]]			
##	min		<pre>pct_missing</pre>	first_NA
##	42	42	0	NA
##	[[4042]]			
##	[[1243]] min	may	pct_missing	first_NA
##	43	43	pcc_missing 0	NA NA
##	10	10	ŭ	
##	[[1244]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	44	44	0	NA
##	F.F.4.0.4.=3.3			
##	[[1245]]			e:+ NA
## ##	min 45	max 45	<pre>pct_missing 0</pre>	first_NA NA
##	40	40	O	IVA
##	[[1246]]			
##	min	max	pct_missing	first_NA
##	46	46	0	NA
##				
##	[[1247]]			
##	min		<pre>pct_missing</pre>	first_NA
## ##	47	47	0	NA
##	[[1248]]			
##	min	max	pct_missing	first_NA
		man	L 20	

##	48	48	0	NA
##	[[1249]]			
## ##	min	may	not missing	first_NA
##	49	49	<pre>pct_missing 0</pre>	NA NA
##	40	40	V	NA
##	[[1250]]			
##	min	max	pct_missing	first_NA
##	50	50	0	_ NA
##				
##	[[1251]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	1	1	0	NA
##				
##	[[1252]]			
##	min		<pre>pct_missing</pre>	
##	2	2	0	NA
##	[[4050]]			
##	[[1253]]			£:+ NA
##	min 3	max 3	<pre>pct_missing 0</pre>	first_NA NA
## ##	3	3	U	NA
##	[[1254]]			
##	min	may	pct_missing	first_NA
##	4	4	0	NA NA
##	-	-	v	1111
##	[[1255]]			
##	min	max	pct_missing	first_NA
##	5	5	0	_ NA
##				
##	[[1256]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	6	6	0	NA
##				
##	[[1257]]			
##	min		pct_missing	first_NA
##	7	7	0	NA
##	[[40[0]]			
## ##	[[1258]]	morr	not migging	first NA
##	min 8	max 8	<pre>pct_missing 0</pre>	first_NA NA
##	0	0	O	IVA
##	[[1259]]			
##	min	max	pct_missing	first_NA
##	9	9	0	NA
##	_	_	_	
##	[[1260]]			
##	min	max	pct_missing	first_NA
##	10	10	0	NA
##				
##	[[1261]]			
##	min		<pre>pct_missing</pre>	first_NA
##	11	11	0	NA
##				

	[[4060]]			
	[[1262]]			£:+ NA
## ##	min 12	шах 12	<pre>pct_missing 0</pre>	first_NA NA
##	12	12	O	IVA
	[[1263]]			
##	min	max	pct_missing	first_NA
##	13	13	0	NA
##				
##	[[1264]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	14	14	0	NA
##				
##	[[1265]]			
##	min		<pre>pct_missing</pre>	$first_NA$
##	15	15	0	NA
##	55.00033			
	[[1266]]			6.1 . 37.4
##	min	max 16	pct_missing	first_NA
##	16	16	0	NA
	[[1267]]			
##	min	mav	pct_missing	first_NA
##	17	17	pcc_missing	NA NA
##	11	11	· ·	1411
	[[1268]]			
##	min	max	pct_missing	first_NA
##	18	18	0	_ NA
##				
##	[[1269]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	19	19	0	NA
##				
##				
##	min		<pre>pct_missing</pre>	first_NA
##	20	20	0	NA
## ##	[[1271]]			
##	min	may	pct_missing	first_NA
##	21	21	0	NA
##			· ·	
##	[[1272]]			
##	min	max	pct_missing	first_NA
##	22	22	0	NA
##				
##	[[1273]]			
##	min		<pre>pct_missing</pre>	$first_NA$
##	23	23	0	NA
##	F.F.4.04.3.3			
##	[[1274]]			c
##	min		pct_missing	first_NA
## ##	24	24	0	NA
##	[[1275]]			
##	min	may	pct_missing	first_NA
"	11111	max	rmrssrmg	-1150_NA

##	25	25	0	NA
## ##	[[1276]]			
##	min	max	pct_missing	first_NA
##	26	26	0	NA
##				
##	[[1277]]			Since MA
## ##	min 27	тах 27	<pre>pct_missing 0</pre>	first_NA NA
##	21	21	Ŭ	1411
##	[[1278]]			
##	min		<pre>pct_missing</pre>	_
##	28	28	0	NA
## ##	[[1279]]			
##	min	max	pct_missing	first_NA
##	29	29	0	NA
##				
##	[[1280]]			
##	min		pct_missing	_
## ##	30	30	0	NA
##	[[1281]]			
##	min	max	pct_missing	first_NA
##	31	31	0	NA
##	55			
##	[[1282]]	ma	not missing	finat NA
## ##	min 32	тах 32	<pre>pct_missing 0</pre>	first_NA NA
##	02	02	Ŭ	1411
##	[[1283]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	33	33	0	NA
## ##	[[1284]]			
##	min	max	pct_missing	first_NA
##	34	34	0	_ NA
##				
##	[[1285]]			
## ##	min 35	max 35	<pre>pct_missing 0</pre>	first_NA NA
##	30	30	O	NA
##	[[1286]]			
##	min	max	pct_missing	first_NA
##	36	36	0	NA
##	F.F.4.0.0.7.3.3			
##	[[1287]]	ws	not missir-	first NA
## ##	min 37	max 37	<pre>pct_missing 0</pre>	first_NA NA
##	31	31	O	IVA
##	[[1288]]			
##	min		<pre>pct_missing</pre>	
##	38	38	0	NA
##				

	[[1289]]			
##	min		<pre>pct_missing</pre>	_
##	39	39	0	NA
## ##	[[1290]]			
##	min	max	pct_missing	first_NA
##	40	40	0	NA
##				
##	[[1291]]			
##	min		<pre>pct_missing</pre>	first_NA
##	41	41	0	NA
##	[[1292]]			
##	min	max	pct_missing	first_NA
##	42	42	0	NA NA
##				
##	[[1293]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	43	43	0	NA
##	F F 4 0 0 4 7 7			
##	[[1294]] min	mo v	not migging	first NA
##	44	111 A 4	<pre>pct_missing 0</pre>	first_NA NA
##	11	11	· ·	1411
##	[[1295]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	45	45	0	NA
##	F.F.4.00.03.3			
##	[[1296]]	ma	not missing	finat NA
##	min 46	max 46	<pre>pct_missing 0</pre>	first_NA NA
##	40	40	V	NA
	[[1297]]			
##	min	max	pct_missing	first_NA
##	47	47	0	NA
##				
##				C
## ##	min 48	max 48	<pre>pct_missing 0</pre>	first_NA NA
##	40	40	U	NA
##	[[1299]]			
##	min	max	pct_missing	first_NA
##	49	49	0	NA
##				
##				
##	min		pct_missing	_
##	50	50	0	NA
## ##	[[1301]]			
##	min	max	pct_missing	first_NA
##	1	1	0	NA
##				
##	[[1302]]			
##	min	max	<pre>pct_missing</pre>	first_NA

##	2	2	0	NA
##	[[1303]]			
##	min	max	pct_missing	first_NA
##	3	3	0	NA
##	· ·	•	·	
##	[[1304]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	4	4	0	NA
##				
##				
##	min		pct_missing	
##	5	5	0	NA
##	[[1206]]			
##	[[1306]] min	mav	pct_missing	first_NA
##	6	шах 6	pcc_mrssing	NA
##	· ·	Ü	v	1111
##	[[1307]]			
##	min	max	pct_missing	first_NA
##	7	7	0	NA
##				
##	[[1308]]			
##	min	max	${\tt pct\_missing}$	first_NA
##	8	8	0	NA
##	F.F.4.00.03.3			
##				£:+ MA
##	min		pct_missing	first_NA
##	9	9	0	NA
##	[[1310]]			
##	min	max	pct_missing	first_NA
##	10	10	0	NA
##				
##	[[1311]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	11	11	0	NA
##	55.0.033			
##				C
##	min		pct_missing	_
##	12	12	0	NA
##	[[1313]]			
##	min	max	pct_missing	first NA
##	13	13	0	NA
##		10	v	
##	[[1314]]			
##	min	max	pct_missing	first_NA
##	14	14	0	NA
##				
##	[[1315]]			
##	min		<pre>pct_missing</pre>	_
##	15	15	0	NA
##				

##	[[1316]]			
##	min	max	pct_missing	first_NA
##	16	16	0	_ NA
##				
##	[[1317]]			
##	min		<pre>pct_missing</pre>	$first_NA$
##	17	17	0	NA
##	[[4240]]			
##	[[1318]] min	may	pct_missing	first_NA
##	18	18	0	NA NA
##			· ·	
##	[[1319]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	19	19	0	NA
##	5577			
	[[1320]]			£:+ NA
## ##	min 20	max 20	<pre>pct_missing 0</pre>	first_NA NA
##	20	20	O	IVA
	[[1321]]			
##	min	max	pct_missing	first_NA
##	21	21	0	NA
##				
	[[1322]]			
##	min		pct_missing	first_NA
##	22	22	0	NA
	[[1323]]			
##	min	max	pct_missing	first_NA
##	23	23	0	_ NA
##				
##	[[1324]]			
##	min		<pre>pct_missing</pre>	first_NA
##	24	24	0	NA
## ##	[[1325]]			
##	min	max	pct_missing	first_NA
##	25	25	0	NA
##				
##	[[1326]]			
##	min		<pre>pct_missing</pre>	
##	26	26	0	NA
##	[[1327]]			
## ##	min	may	pct_missing	first_NA
##	27	27	pcc_missing	NA NA
##	2.	21	Ŭ	1111
##	[[1328]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	28	28	0	NA
##	[[4202]]			
##	[[1329]]	m.c	not missir-	first NA
##	min	max	<pre>pct_missing</pre>	first_NA

##	29	29	0	NA
##	[[1330]]			
##	min	mav	pct_missing	first_NA
##	30	30	0	NA
##	00	00	V	NA
##	[[1331]]			
##	min	max	pct_missing	first_NA
##	31	31	0	NA
##				
##	[[1332]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	32	32	0	NA
##				
##	[[1333]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	33	33	0	NA
##				
	[[1334]]			
##	min		<pre>pct_missing</pre>	
##	34	34	0	NA
##	[[]			
##				
##	min		<pre>pct_missing</pre>	
##	35	35	0	NA
##	[[1336]]			
##	min	mav	nct missing	first_NA
##	36	шах 36	<pre>pct_missing 0</pre>	NA
##	00	00	V	NA
##	[[1337]]			
##	min	max	pct_missing	first_NA
##	37	37	0	NA
##				
##	[[1338]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	38	38	0	NA
##				
##	[[1339]]			
##	min		${\tt pct\_missing}$	_
##	39	39	0	NA
##				
##				A
##	min		pct_missing	first_NA
##	40	40	0	NA
##	[[12/4]]			
##	[[1341]]		not missin-	finat MA
##	min 41	max 41	pct_missing 0	first_NA
##	41	41	0	NA
##	[[1342]]			
##	min	may	pct_missing	first NA
##	42	42	0	NA
##	12	12	Ŭ	M

	[[1343]]			
##	min		<pre>pct_missing</pre>	_
##	43	43	0	NA
##	[[1344]]			
##	min	may	pct_missing	first_NA
##	44	44	0	NA
##				
##	[[1345]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	45	45	0	NA
##	55			
	[[1346]]			C
##	min		pct_missing	first_NA
##	46	46	0	NA
	[[1347]]			
##	min	max	pct_missing	first_NA
##	47	47	0	NA
##				
##	[[1348]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	48	48	0	NA
##	[[4040]]			
##	[[1349]]	mov	not migging	first NA
##	min 49	шах 49	<pre>pct_missing 0</pre>	first_NA NA
##	43	43	· ·	MA
	[[1350]]			
##	min	max	pct_missing	first_NA
##	50	50	0	NA
##				
	[[1351]]			
##	min		<pre>pct_missing</pre>	
## ##	1	1	0	NA
##	[[1352]]			
##	min	max	pct_missing	first_NA
##	2	2	0	NA
##				
##	[[1353]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	3	3	0	NA
##	[[40[4]]			
## ##	[[1354]] min	mo	not missing	first MA
##	min 4	max 4	<pre>pct_missing 0</pre>	first_NA NA
##	4	4	O	IVA
##	[[1355]]			
##	min	max	pct_missing	first_NA
##	5	5	0	_ NA
##				
##	[[1356]]			
##	min	max	<pre>pct_missing</pre>	first_NA

##	6	6	0	NA
##	[[40[7]]			
##	[[1357]]			£:+ NA
##	min		pct_missing	
##	7	7	0	NA
##	[[4250]]			
##	[[1358]]			£:+ NA
## ##	min 8	max 8	<pre>pct_missing 0</pre>	first_NA NA
##	0	0	U	NA
##	[[1359]]			
##	min	may	not missing	first_NA
##	9	шах 9	<pre>pct_missing 0</pre>	NA NA
##	9	9	O	IVA
	[[1360]]			
##	min	may	not missing	first_NA
##	10	10	<pre>pct_missing 0</pre>	NA NA
##	10	10	O	NA
##	[[1361]]			
##	min	max	pct_missing	first_NA
##	11	11	0	NA NA
##			v	1111
##	[[1362]]			
##	min	max	pct_missing	first_NA
##	12	12	0	NA
##				
##	[[1363]]			
##	min	max	pct_missing	first_NA
##	13	13	0	_ NA
##				
##	[[1364]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	14	14	0	NA
##				
##	[[1365]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	15	15	0	NA
##				
##	[[1366]]			
##	min		<pre>pct_missing</pre>	_
##	16	16	0	NA
##				
##	[[1367]]			
##	min		pct_missing	_
##	17	17	0	NA
##	[[4000]]			
##	[[1368]]			
##	min		pct_missing	_
##	18	18	0	NA
##	[[1200]]			
##	[[1369]]		not mi	first NA
##	min		pct_missing	_
##	19	19	0	NA
##				

##	[[1370]]			
##	min		<pre>pct_missing</pre>	_
##	20	20	0	NA
##	[[1371]]			
##	min	may	pct_missing	first_NA
##	21	21	0	NA
##	21	21	v	
##	[[1372]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	22	22	0	NA
##				
	[[1373]]			
##	min		<pre>pct_missing</pre>	first_NA
##	23	23	0	NA
##	[[4074]]			
##	[[1374]] min	may	pct_missing	first_NA
##	24	шах 24	pcc_mrssing	NA
##	21	21	Ŭ	1411
##	[[1375]]			
##	min	max	pct_missing	first_NA
##	25	25	0	NA
##				
##	[[1376]]			
##	min		<pre>pct_missing</pre>	_
##	26	26	0	NA
##	[[4077]]			
##	[[1377]] min	may	pct_missing	first NA
##	mm 27	шах 27	pct_mrssing	first_NA NA
##	21	21	Ü	MA
	[[1378]]			
##	min	max	pct_missing	first_NA
##	28	28	0	NA
##				
##	[[1379]]			
##	min		<pre>pct_missing</pre>	
##	29	29	0	NA
##	[[1380]]			
##	min	mav	pct_missing	first_NA
##	30	30	0	NA
##	00	00	Ŭ	1411
##	[[1381]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	31	31	0	NA
##				
##	[[1382]]			
##	min		<pre>pct_missing</pre>	first_NA
##	32	32	0	NA
##	[[1202]]			
##	[[1383]] min	mov	nct missing	first_NA
##	штп	шах	<pre>pct_missing</pre>	TITSC_NA

##	33	33	0	NA
## ##	[[1384]]			
##	min	max	pct_missing	first_NA
##	34	34	0	NA
##	[[4005]]			
## ##	[[1385]] min	may	pct_missing	first_NA
##	35	35	0	NA
##				
##				
##	min		pct_missing	_
## ##	36	36	0	NA
##	[[1387]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	37	37	0	NA
## ##	[[1388]]			
##	min	max	pct_missing	first_NA
##	38	38	0	_ NA
##				
##				Since MA
## ##	min 39	max 39	<pre>pct_missing 0</pre>	first_NA NA
##	00	00	Ŭ	1411
##	[[1390]]			
##	min		<pre>pct_missing</pre>	
## ##	40	40	0	NA
##	[[1391]]			
##	min	max	pct_missing	first_NA
##	41	41	0	NA
## ##	[[1392]]			
##	min	max	pct_missing	first_NA
##	42	42	0	_ NA
##				
##				£:+ NA
## ##	min 43	шах 43	<pre>pct_missing 0</pre>	first_NA NA
##			· ·	
##	[[1394]]			
##	min		<pre>pct_missing</pre>	first_NA
## ##	44	44	0	NA
##	[[1395]]			
##	min	max	pct_missing	first_NA
##	45	45	0	NA
##	[[1206]]			
## ##	[[1396]] min	mav	pct_missing	first_NA
##	46	46	0	NA
##				

## ## ##	[[1397]] min 47	max 47	pct_missing 0	first_NA NA
## ## ## ##	[[1398]] min 48	max 48	pct_missing 0	first_NA NA
## ## ## ##	[[1399]] min 49	max 49	<pre>pct_missing 0</pre>	first_NA NA
## ## ##	[[1400]] min 50	max 50	<pre>pct_missing 0</pre>	first_NA NA
## ## ##	[[1401]] min 1	max 1	<pre>pct_missing 0</pre>	first_NA NA
## ## ##	[[1402]] min 2	max 2	<pre>pct_missing 0</pre>	first_NA NA
## ## ##	[[1403]] min 3	max 3	<pre>pct_missing 0</pre>	first_NA NA
## ## ##	min 4	max 4	<pre>pct_missing 0</pre>	first_NA NA
## ## ##	min 5	max 5	<pre>pct_missing 0</pre>	first_NA NA
## ## ##	min 6	max 6	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##	min 7	max 7	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##	[[1408]] min 8	max 8	pct_missing 0	first_NA NA
## ## ## ##	[[1409]] min 9	max 9	pct_missing 0	first_NA NA
##	min	max	<pre>pct_missing</pre>	first_NA

##	10	10	0	NA
## ##	[[1411]]			
##	min	max	pct_missing	first_NA
##	11	11	0	_ NA
##				
	[[1412]]			
##	min		pct_missing	
## ##	12	12	0	NA
	[[1413]]			
##	min	max	pct_missing	first_NA
##	13	13	0	_ NA
##				
	[[1414]]			
##	min		<pre>pct_missing</pre>	
##	14	14	0	NA
## ##	[[1415]]			
##	min	max	pct_missing	first_NA
##	15	15	0	NA
##				
##	[[1416]]			
##	min		${\tt pct\_missing}$	_
##	16	16	0	NA
##	[[1417]]			
##	min	max	pct_missing	first_NA
##	17	17	0	NA
##				
##	[[1418]]			
##	min		${\tt pct\_missing}$	first_NA
##	18	18	0	NA
##	[[1440]]			
##	[[1419]] min	mav	pct_missing	first_NA
##	19	19	0	NA
##			•	
##	[[1420]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	20	20	0	NA
##	F F 4 4 0 4 3 3			
## ##	[[1421]] min	mo w	not migging	first NA
##	21	шах 21	<pre>pct_missing 0</pre>	NA
##	21	21	Ü	NA
##	[[1422]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	22	22	0	NA
##	55			
##	[[1423]]			£2,± 37.4
## ##	min 23	max 23	<pre>pct_missing 0</pre>	first_NA NA
##	23	23	U	NA
ırπ				

##	[[1424]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	24	24	0	NA
##	[[1425]]			
##	min	max	pct_missing	first_NA
##	25	25	0	NA
##	[[4.40 <i>6</i> ]]			
##	[[1426]] min	max	pct missing	first_NA
##	26	26	0	NA
##				
	[[1427]]			
## ##	min 27	max 27	<pre>pct_missing 0</pre>	first_NA NA
##	21	21	O	IVA
##	[[1428]]			
##	min		<pre>pct_missing</pre>	first_NA
##	28	28	0	NA
	[[1429]]			
##	min	max	pct_missing	first_NA
##	29	29	0	NA
##	[[1/20]]			
##	[[1430]] min	max	pct_missing	first_NA
##	30	30	0	NA
##				
## ##	[[1431]] min	mo v	not migging	first NA
##	min 31	шах 31	<pre>pct_missing 0</pre>	first_NA NA
##				
	[[1432]]			
## ##	min 32	max 32	<pre>pct_missing 0</pre>	first_NA NA
##	32	32	U	NA
##	[[1433]]			
##	min		<pre>pct_missing</pre>	$first_NA$
##	33	33	0	NA
## ##	[[1434]]			
##	min	max	pct_missing	first_NA
##	34	34	0	NA
##	[[440[]]			
## ##	[[1435]] min	max	pct_missing	first_NA
##	35	35	0	NA
##				
##	[[1436]]			£
## ##	min 36	max 36	<pre>pct_missing 0</pre>	first_NA NA
##	30	30	U	IV A
##	[[1437]]			
##	min	max	<pre>pct_missing</pre>	first_NA

##	37	37	0	NA
##	[[4400]]			
## ##	[[1438]]			£:+ NA
##	min 38	шах 38	<pre>pct_missing 0</pre>	first_NA NA
##	36	36	O	NA
	[[1439]]			
##	min	max	pct_missing	first_NA
##	39	39	0	NA NA
##			· ·	
##	[[1440]]			
##	min	max	pct_missing	${ t first_NA}$
##	40	40	0	_ NA
##				
##	[[1441]]			
##	min	max	pct_missing	first_NA
##	41	41	0	NA
##				
##	[[1442]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	42	42	0	NA
##				
##	[[1443]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	43	43	0	NA
##	55			
	[[1444]]			
##	min		pct_missing	first_NA
##	44	44	0	NA
##	[[444=]]			
##	[[1445]]			£:+ NA
## ##	min 45	шах 45	<pre>pct_missing 0</pre>	first_NA NA
##	45	45	U	NA
##	[[1446]]			
##	min	max	pct_missing	first NA
##	46	46	0	NA
##			· ·	
##	[[1447]]			
##	min	max	pct_missing	first NA
##	47	47	0	_ NA
##				
##	[[1448]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	48	48	0	NA
##				
##	[[1449]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	49	49	0	NA
##				
##	[[1450]]			
##	min		<pre>pct_missing</pre>	_
##	50	50	0	NA
##				

##	[[1451]]			
##	min		<pre>pct_missing</pre>	_
##	1	1	0	NA
## ##	[[1452]]			
##	min	may	pct_missing	first_NA
##	2	2	0	NA NA
##				
##	[[1453]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	3	3	0	NA
##	55			
##				C:
## ##	min 4	max 4	<pre>pct_missing 0</pre>	first_NA NA
##	4	4	O	NA
	[[1455]]			
##	min	max	pct_missing	first_NA
##	5	5	0	_ NA
##				
##	[[1456]]			
##	min		<pre>pct_missing</pre>	_
##	6	6	0	NA
## ##	[[1457]]			
##	min	may	pct_missing	first_NA
##	7	7	0	NA NA
##				
##	[[1458]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	8	8	0	NA
##	F.F.4.E.0.3.3			
##				e:+ NA
## ##	min 9	max 9	<pre>pct_missing 0</pre>	first_NA NA
##	9	9	O	IVA
##	[[1460]]			
##	min	max	pct_missing	first_NA
##	10	10	0	NA
##				
##	[[1461]]			
##	min		pct_missing	
## ##	11	11	0	NA
##	[[1462]]			
##	min	max	pct_missing	first_NA
##	12	12	0	NA
##	- <b>-</b>	- <b>-</b>	•	
##	[[1463]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	13	13	0	NA
##	F F 4 4 2 4 3 3			
##	[[1464]]		not missis	first NA
##	min	max	<pre>pct_missing</pre>	first_NA

##	14	14	0	NA
## ##	[[1465]]			
##	min	max	pct_missing	first_NA
##	15	15	0	NA
##				
##	[[1466]]			
## ##	min 16	max 16	<pre>pct_missing 0</pre>	first_NA NA
##	10	10	O	NA
##	[[1467]]			
##	min	max	pct_missing	first_NA
##	17	17	0	NA
##				
##	[[1468]]			G
## ##	min 18	max 18	<pre>pct_missing 0</pre>	first_NA NA
##	10	10	O	IVA
##	[[1469]]			
##	min	max	pct_missing	first_NA
##	19	19	0	NA
##	55			
##	[[1470]]			£:+ NA
## ##	min 20	max 20	<pre>pct_missing 0</pre>	first_NA NA
##	20	20	Ŭ	IVA
##	[[1471]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	21	21	0	NA
##	[[4 470]]			
## ##	[[1472]] min	may	pct_missing	first_NA
##	22	22	pcc_missing	NA NA
##			·	
##	[[1473]]			
##	min		<pre>pct_missing</pre>	first_NA
##	23	23	0	NA
## ##	[[1474]]			
##	min	max	pct_missing	first_NA
##	24	24	0	NA
##				
##	[[1475]]			
##	min		<pre>pct_missing</pre>	first_NA
##	25	25	0	NA
## ##	[[1476]]			
##	min	max	pct_missing	first_NA
##	26	26	0	NA
##				
##	[[1477]]			
##	min		<pre>pct_missing</pre>	
##	27	27	0	NA
##				

	[[1478]]			
##	min		<pre>pct_missing</pre>	_
## ##	28	28	0	NA
	[[1479]]			
##	min	max	pct_missing	first_NA
##	29	29	0	NA
##				
	[[1480]]			C: . MA
## ##	min 30	max 30	<pre>pct_missing 0</pre>	first_NA NA
##	30	30	O	NA
	[[1481]]			
##	min	max	pct_missing	first_NA
##	31	31	0	NA
##	F.F.4.007.7			
##	[[1482]] min	mov	pct missing	first_NA
##	32	шах 32	pcc_missing 0	NA
##	32	02	·	
##	[[1483]]			
##	min		<pre>pct_missing</pre>	
##	33	33	0	NA
##	[[1484]]			
##	min	max	pct_missing	first_NA
##	34	34	0	NA
##				
	[[1485]]			
##	min		pct_missing	_
## ##	35	35	0	NA
	[[1486]]			
##	min	max	pct_missing	first_NA
##	36	36	0	NA
##	55			
##				£:+ NA
## ##	min 37	шах 37	pct_missing 0	first_NA NA
##	0.	0.1	v	****
##	[[1488]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	38	38	0	NA
## ##	[[1489]]			
##	min	max	pct_missing	first_NA
##	39	39	0	NA
##				
##	[[1490]]			
##	min		<pre>pct_missing</pre>	first_NA
## ##	40	40	0	NA
##	[[1491]]			
##	min	max	pct_missing	first_NA
			0	-

##	41	41	0	NA
## ##	[[1492]]			
##	min	max	pct_missing	first_NA
##	42	42	0	NA
##	[[4400]]			
## ##	[[1493]] min	may	pct_missing	first_NA
##	43	43	pcc_missing	NA
##				
##	[[1494]]			
##	min		pct_missing	_
## ##	44	44	0	NA
##	[[1495]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	45	45	0	NA
## ##	[[1496]]			
##	min	max	pct_missing	first_NA
##	46	46	0	NA
##				
##	[[1497]]			G
## ##	min 47	max 47	<pre>pct_missing 0</pre>	first_NA NA
##		-11	Ŭ	M
##	[[1498]]			
##	min		<pre>pct_missing</pre>	
## ##	48	48	0	NA
##	[[1499]]			
##	min	max	pct_missing	first_NA
##	49	49	0	NA
##	[[1500]]			
## ##	min	max	pct_missing	first_NA
##	50	50	0	NA
##				
##	[[1501]]			C:
## ##	min 1	max 1	<pre>pct_missing 0</pre>	first_NA NA
##	-	-	Ŭ	1411
##	[[1502]]			
##	min		<pre>pct_missing</pre>	
## ##	2	2	0	NA
##	[[1503]]			
##	min	max	pct_missing	first_NA
##	3	3	0	NA
##	[[4504]]			
## ##	[[1504]] min	mav	pct_missing	first_NA
##	4	111ax 4	pcc_missing 0	NA
##				

## ## ## ##	[[1505]] min 5	max 5	pct_missing 0	first_NA NA
## ## ## ##	[[1506]] min 6	max 6	pct_missing 0	first_NA NA
## ## ## ##	[[1507]] min 7	max 7	pct_missing 0	first_NA NA
## ## ## ##	[[1508]] min 8	max 8	pct_missing 0	first_NA NA
## ## ## ##	[[1509]] min 9	max 9	pct_missing 0	first_NA NA
## ## ## ##	[[1510]] min 10	max 10	pct_missing 0	first_NA NA
## ## ## ##	[[1511]] min 11	max 11	pct_missing 0	first_NA NA
## ## ## ##	[[1512]] min 12	max 12	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##	[[1513]] min 13	max 13	pct_missing 0	first_NA NA
## ## ## ##	[[1514]] min 14	max 14	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##	min 15	max 15	pct_missing 0	first_NA NA
## ## ## ##	[[1516]] min 16	max 16	pct_missing 0	first_NA NA
## ## ## ##	[[1517]] min 17	max 17	<pre>pct_missing 0</pre>	first_NA NA
## ##	[[1518]] min	max	pct_missing	first_NA

##	18	18	0	NA
##	[[1510]]			
##	[[1519]]	mo	not missing	finst NA
##	min	max 19	pct_missing	first_NA NA
##	19	19	0	NA
## ##	[[1520]]			
##	min	morr	not migging	first NA
##	20	шах 20	<pre>pct_missing 0</pre>	first_NA NA
##	20	20	U	NA
	[[1521]]			
##	min	mav	pct_missing	first NA
##	21	21	0	NA NA
##	21	21	V	NA
	[[1522]]			
##	min	may	pct_missing	first_NA
##	22	22	0	NA NA
##	22	22	· ·	1411
##	[[1523]]			
##	min	max	pct_missing	first_NA
##	23	23	0	NA
##	20	20	v	1111
##	[[1524]]			
##	min	max	pct_missing	first_NA
##	24	24	0	NA
##				
##	[[1525]]			
##	min	max	pct_missing	first_NA
##	25	25	0	_ NA
##				
##	[[1526]]			
##	min	max	pct_missing	first_NA
##	26	26	0	NA
##				
##	[[1527]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	27	27	0	NA
##				
##	[[1528]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	28	28	0	NA
##				
##	[[1529]]			
##	min		<pre>pct_missing</pre>	first_NA
##	29	29	0	NA
##				
##	[[1530]]			
##	min		pct_missing	_
##	30	30	0	NA
##	[[450433			
##	[[1531]]			٠
##	min		pct_missing	_
##	31	31	0	NA
##				

##	[[1532]]			
##	min		<pre>pct_missing</pre>	_
##	32	32	0	NA
##	[[1533]]			
##	min	may	pct_missing	first_NA
##	33	33	0	NA
##				
##	[[1534]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	34	34	0	NA
##	5577			
	[[1535]]			C
##	min		pct_missing	first_NA
##	35	35	0	NA
	[[1536]]			
##	min	max	pct_missing	first_NA
##	36	36	0	NA
##				
##	[[1537]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	37	37	0	NA
##	[[450]]			
##	[[1538]]	mov	not migging	first NA
##	min 38	шах 38	<pre>pct_missing 0</pre>	first_NA NA
##	00	00	· ·	WA
	[[1539]]			
##	min	max	pct_missing	first_NA
##	39	39	0	NA
##				
	[[1540]]			
##	min		<pre>pct_missing</pre>	first_NA
## ##	40	40	0	NA
##	[[1541]]			
##	min	max	pct_missing	first_NA
##	41	41	0	NA
##				
##	[[1542]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	42	42	0	NA
##	[[4540]]			
## ##	[[1543]]	mov	not migging	first NA
##	min 43	max 43	<pre>pct_missing 0</pre>	first_NA NA
##	43	43	O	IVA
##	[[1544]]			
##	min	max	pct_missing	first_NA
##	44	44	0	_ NA
##				
##	[[1545]]			
##	min	max	<pre>pct_missing</pre>	first_NA

##	45	45	0	NA
##	[[1546]]			
##	min	max	pct_missing	first_NA
##	46	46	0	NA
##			·	
	[[1547]]			
##	min	max	pct_missing	first_NA
##	47	47	0	_ NA
##				
##	[[1548]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	48	48	0	NA
##				
##	[[1549]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	49	49	0	NA
##	5533			
	[[1550]]			
##	min		<pre>pct_missing</pre>	
##	50	50	0	NA
##	[[4==4]]			
##				£:+ NA
##	min 1	max 1	<pre>pct_missing 0</pre>	first_NA NA
##	1	1	O	IVA
##	[[1552]]			
##	min	max	pct_missing	first_NA
##	2	2	0	NA
##	_	_	·	
##	[[1553]]			
##	min	max	pct_missing	first_NA
##	3	3	0	NA
##				
##	[[1554]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	4	4	0	NA
##				
##	[[1555]]			
##	min		<pre>pct_missing</pre>	_
##	5	5	0	NA
##	[[4550]]			
##	[[1556]]			£:+ NA
##	min		pct_missing	first_NA
## ##	6	6	0	NA
##	[[1557]]			
##	min	mav	pct_missing	first NA
##	min 7	шах 7	pct_missing	NA
##	,	,	O	IVA
##	[[1558]]			
##	min	max	pct_missing	first NA
##	8	8	0	NA
##				

##	[[1559]]			
##	min	max	pct_missing	first_NA
##	9	9	0	NA
##				
##	[[1560]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	10	10	0	NA
##	55450433			
##	[[1561]]	ma	not missing	finat NA
##	min 11	max 11	<pre>pct_missing 0</pre>	first_NA NA
##	11	11	O	IVA
	[[1562]]			
##	min	max	pct_missing	first_NA
##	12	12	0	NA
##				
##	[[1563]]			
##	min		<pre>pct_missing</pre>	first_NA
##	13	13	0	NA
##	[[1564]]			
##	min	mav	pct_missing	first_NA
##	14	14	0	NA NA
##			ŭ	****
##	[[1565]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	15	15	0	NA
##				
	[[1566]]			
##	min		<pre>pct_missing</pre>	first_NA
##	16	16	0	NA
##	[[1567]]			
##	min	max	pct_missing	first_NA
##	17	17	0	NA
##				
##	[[1568]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	18	18	0	NA
##	[[1560]]			
## ##	[[1569]] min	may	pct_missing	first_NA
##	19	19	pcc_mrssing	NA NA
##	10	10	Ŭ	1411
##	[[1570]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	20	20	0	NA
##				
##	[[1571]]			
##	min		pct_missing	first_NA
## ##	21	21	0	NA
##	[[1572]]			
##	min	max	pct_missing	first_NA
		man	r	

##	22	22	0	NA
##	[[4570]]			
## ##	[[1573]] min	may	not missing	first_NA
##	23	23	<pre>pct_missing 0</pre>	NA NA
##	20	20	O	NA
	[[1574]]			
##	min	max	pct_missing	first_NA
##	24	24	0	_ NA
##				
##	[[1575]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	25	25	0	NA
##				
	[[1576]]			
##	min		pct_missing	
##	26	26	0	NA
##	[[4[77]]			
##	[[1577]]			£:+ NA
## ##	min 27	тах 27	<pre>pct_missing 0</pre>	first_NA NA
##	21	21	0	NA
##	[[1578]]			
##	min	max	pct_missing	first_NA
##	28	28	0	NA NA
##			· ·	
##	[[1579]]			
##	min	max	pct_missing	first_NA
##	29	29	0	NA
##				
##	[[1580]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	30	30	0	NA
##	55 3 3			
##	[[1581]]			
##	min		pct_missing	first_NA
##	31	31	0	NA
##	[[1582]]			
##	min	mav	pct_missing	first_NA
##	32	32	0	NA NA
##	02	02	· ·	1411
##	[[1583]]			
##	min	max	pct_missing	${ t first_NA}$
##	33	33	0	_ NA
##				
##	[[1584]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	34	34	0	NA
##				
##	[[1585]]			
##	min		<pre>pct_missing</pre>	_
##	35	35	0	NA
##				

	[[1586]]			
##	min		<pre>pct_missing</pre>	_
##	36	36	0	NA
##	[[4507]]			
	[[1587]]			£:+ NA
## ##	min 37	тах 37	<pre>pct_missing 0</pre>	first_NA NA
##	31	31	O	IVA
	[[1588]]			
##	min	max	pct_missing	first_NA
##	38	38	0	NA
##				
##	[[1589]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	39	39	0	NA
##				
	[[1590]]			
##	min		<pre>pct_missing</pre>	first_NA
##	40	40	0	NA
##	[[4504]]			
##	[[1591]]	ma	not missing	finat NA
##	min 41	шах 41	<pre>pct_missing 0</pre>	first_NA NA
##	41	41	O	IVA
	[[1592]]			
##	min	max	pct_missing	first NA
##	42	42	0	_ NA
##				
##	[[1593]]			
##	min		<pre>pct_missing</pre>	
##	43	43	0	NA
##	[[4504]]			
##	[[1594]]			£:+ NA
##	min 44	шах 44	<pre>pct_missing 0</pre>	first_NA NA
##	77	77	O	IVA
##	[[1595]]			
##	min	max	pct_missing	first_NA
##	45	45	0	_ NA
##				
##	[[1596]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	46	46	0	NA
##	55 33			
##	[[1597]]			£
##	min		pct_missing	_
##	47	47	0	NA
## ##	[[1598]]			
##	min	may	pct_missing	first_NA
##	48	48	0	NA
##	10	10	Ŭ	1111
##	[[1599]]			
##	min	max	<pre>pct_missing</pre>	first_NA

##	49	49	0	NA
## ##	[[1600]]			
##	min	may	pct_missing	first_NA
##	50	50	pcc_missing	NA
##	00	00	· ·	1411
##	[[1601]]			
##	min	max	pct_missing	first_NA
##	1	1	0	_ NA
##				
##	[[1602]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	2	2	0	NA
##				
	[[1603]]			
##	min		<pre>pct_missing</pre>	
##	3	3	0	NA
##	[[4604]]			
##	[[1604]]			£:+ NA
## ##	min 4	lliax 4	<pre>pct_missing 0</pre>	first_NA NA
##	4	4	O	NA
##	[[1605]]			
##	min	max	pct_missing	first_NA
##	5	5	0	NA
##				
##	[[1606]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	6	6	0	NA
##				
##	[[1607]]			
##	min		pct_missing	first_NA
##	7	7	0	NA
## ##	[[1608]]			
##	min	may	pct_missing	first_NA
##	8	8	0	NA
##	· ·	J	v	1111
##	[[1609]]			
##	min	max	pct_missing	first_NA
##	9	9	0	NA
##				
##	[[1610]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	10	10	0	NA
##	FF : : 3 =			
##	[[1611]]			
##	min		pct_missing	_
##	11	11	0	NA
##	[[1610]]			
## ##	[[1612]] min	mose	pct_missing	first NA
##	12	12	pct_missing 0	NA
##	12	12	O	M

	[[1613]]			
##	min		<pre>pct_missing</pre>	_
##	13	13	0	NA
##	[[1614]]			
##	min	may	pct_missing	first_NA
##	14	14	0	NA
##				
##	[[1615]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	15	15	0	NA
##	55			
	[[1616]]			C
##	min 16		pct_missing	first_NA
##	16	16	0	NA
	[[1617]]			
##	min	max	pct_missing	first_NA
##	17	17	0	NA
##				
##	[[1618]]			
##	min		<pre>pct_missing</pre>	_
##	18	18	0	NA
##	[[4.64.6]]			
##	[[1619]] min	mov	not migging	first NA
##	19	шах 19	<pre>pct_missing 0</pre>	NA
##	10	10	Ŭ	1411
	[[1620]]			
##	min	max	pct_missing	first_NA
##	20	20	0	NA
##				
	[[1621]]			
##	min		<pre>pct_missing</pre>	first_NA
## ##	21	21	0	NA
##	[[1622]]			
##	min	max	pct_missing	first_NA
##	22	22	0	NA
##				
##	[[1623]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	23	23	0	NA
##	[[4.604]]			
## ##	[[1624]]	mov	not migging	first NA
##	min 24	max 24	<pre>pct_missing 0</pre>	first_NA NA
##	24	24	O	IVA
##	[[1625]]			
##	min	max	pct_missing	first_NA
##	25	25	0	_ NA
##				
##	[[1626]]			
##	min	max	<pre>pct_missing</pre>	first_NA

##	26	26	0	NA
## ##	[[1627]]			
##	min	max	pct_missing	first_NA
##	27	27	0	NA
##	[[4,400]]			
## ##	[[1628]] min	may	pct_missing	first_NA
##	28	28	pcc_missing	NA
##				
##	[[1629]]			
##	min		pct_missing	_
## ##	29	29	0	NA
##	[[1630]]			
##	min	max	pct_missing	first_NA
##	30	30	0	NA
## ##	[[1631]]			
##	min	max	pct_missing	first_NA
##	31	31	0	NA
##				
##	[[1632]]			
## ##	min 32	max 32	<pre>pct_missing 0</pre>	first_NA NA
##	32	32	O	NA
##	[[1633]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	33	33	0	NA
## ##	[[1634]]			
##	min	max	pct_missing	first_NA
##	34	34	0	NA
##	55			
## ##	[[1635]] min	may	pct_missing	first_NA
##	35	35	pcc_missing	NA
##				
##	[[1636]]			
##	min		pct_missing	_
## ##	36	36	0	NA
##	[[1637]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	37	37	0	NA
##	[[1620]]			
## ##	[[1638]] min	max	pct_missing	first_NA
##	38	38	0	NA
##				
##	[[1639]]			
## ##	min 39	max 39	<pre>pct_missing </pre>	first_NA NA
##	39	39	0	IVA

	F.F.4.04.03.3			
	[[1640]]			C:
##	min		pct_missing	first_NA
##	40	40	0	NA
##	[[1641]]			
	[[1641]]			£:+ NA
##	min		pct_missing	first_NA
##	41	41	0	NA
##	[[1640]]			
##	[[1642]]	mo	not missing	finat NA
##	min 42	шах 42	<pre>pct_missing 0</pre>	first_NA NA
##	42	42	U	IVA
	[[1643]]			
##	min	mor	pct_missing	first_NA
##	43	43	pcc_missing	NA NA
##	40	40	O	IVA
	[[1644]]			
##	min	may	pct_missing	first_NA
##	44	44	0	NA NA
##			v	
	[[1645]]			
##	min	max	pct_missing	first_NA
##	45	45	0	NA
##				
##	[[1646]]			
##	min	max	pct_missing	first_NA
##	46	46	0	- NA
##				
##	[[1647]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	47	47	0	NA
##				
##	[[1648]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	48	48	0	NA
##				
##				
##	min		<pre>pct_missing</pre>	first_NA
##	49	49	0	NA
##	F.F.4.0=0.3.3			
##	[[1650]]			
##	min		<pre>pct_missing</pre>	
##	50	50	0	NA
##	[[4054]]			
##	[[1651]]			£:+ NA
##	min		pct_missing	first_NA
##	1	1	0	NA
## ##	[[1652]]			
##	min	mo	not missing	first NA
##	min 2	шах 2	<pre>pct_missing 0</pre>	first_NA NA
##	2	2	0	IVA
##	[[1653]]			
##	min	mav	pct_missing	first_NA
пт	mil	max	Laa-minning	11150_NA

##	3	3	0	NA
## ##	[[1654]]			
##	min	max	pct_missing	first_NA
##	4	4	0	NA
## ##	[[1655]]			
##	min	max	pct_missing	first_NA
##	5	5	0	_ NA
##	55			
## ##	[[1656]] min	mo w	not migging	first NA
##	6	шах 6	<pre>pct_missing 0</pre>	first_NA NA
##				
##	[[1657]]			
##	min		<pre>pct_missing</pre>	_
## ##	7	7	0	NA
##	[[1658]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	8	8	0	NA
## ##	[[1659]]			
##	min	max	pct_missing	first_NA
##	9	9	0	_ NA
##	55, 22, 33			
## ##	[[1660]] min	may	nct missing	first_NA
##	10	10	<pre>pct_missing 0</pre>	NA NA
##				
##	[[1661]]			
## ##	min 11	max 11	<pre>pct_missing 0</pre>	first_NA NA
##	11	11	U	NA
##	[[1662]]			
##	min		<pre>pct_missing</pre>	first_NA
##	12	12	0	NA
##	[[1663]]			
##	min	max	pct_missing	first_NA
##	13	13	0	NA
##	[[4004]]			
## ##	[[1664]] min	max	pct_missing	first_NA
##	14	14	0	NA
##				
##	[[1665]]			
## ##	min 15	max 15	<pre>pct_missing 0</pre>	first_NA NA
##	15	15	0	IVA
##	[[1666]]			
##	min		<pre>pct_missing</pre>	
##	16	16	0	NA
##				

##	[[1667]]			
##	min		<pre>pct_missing</pre>	$first_NA$
##	17	17	0	NA
##	[[1668]]			
##	min	max	pct_missing	first_NA
##	18	18	0	NA
##	F F 4 4 4 4 7 1 7 1			
##	[[1669]] min	may	pct missing	first_NA
##	19	19	0	NA NA
##				
	[[1670]]			
##	min		pct_missing	first_NA
##	20	20	0	NA
	[[1671]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	21	21	0	NA
##	[[1672]]			
##	min	max	pct_missing	first_NA
##	22	22	0	NA
##				
	[[1673]]			C:
## ##	min 23	max 23	<pre>pct_missing 0</pre>	first_NA NA
##	20	20	Ŭ	1411
##	[[1674]]			
##	min		<pre>pct_missing</pre>	first_NA
##	24	24	0	NA
##	[[1675]]			
##	min	max	pct_missing	first_NA
##	25	25	0	NA
##	[[1676]]			
## ##	min	max	pct_missing	first_NA
##	26	26	0	NA
##				
##	[[1677]]			£:+ NA
##	min 27	max 27	<pre>pct_missing 0</pre>	first_NA NA
##	21	21	Ü	NA
##	[[1678]]			
##	min		<pre>pct_missing</pre>	first_NA
##	28	28	0	NA
##	[[1679]]			
##	min	max	pct_missing	first_NA
##	29	29	0	NA
##	[[1600]]			
## ##	[[1680]] min	mav	pct_missing	first_NA
π#	штп	шах	Lcc_mrssing	TITPC NH

##	30	30	0	NA
##	[[4604]]			
	[[1681]]			£:+ NA
##	min		pct_missing	
##	31	31	0	NA
##	[[1600]]			
		mo	not missing	finst NA
## ##	min 32	шах 32	<pre>pct_missing 0</pre>	first_NA NA
##	32	32	U	NA
	[[1683]]			
##	min	max	pct_missing	first NA
##	33	33	0	NA NA
##	00	00	· ·	1411
	[[1684]]			
##	min	max	pct_missing	first_NA
##	34	34	0	NA
##	0.1	0.1	· ·	
##	[[1685]]			
##	min	max	pct_missing	first_NA
##	35	35	0	_ NA
##				
##	[[1686]]			
##	min	max	pct_missing	first_NA
##	36	36	0	NA
##				
##	[[1687]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	37	37	0	NA
##				
##	[[1688]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	38	38	0	NA
##				
##	[[1689]]			
##	min		<pre>pct_missing</pre>	first_NA
##	39	39	0	NA
##	F.F.4.00.03.3			
##	[[1690]]			
##	min		<pre>pct_missing</pre>	_
##	40	40	0	NA
##	[[4,604]]			
##	[[1691]]			£:+ NA
##	min		pct_missing	_
##	41	41	0	NA
##	[[1600]]			
## ##	[[1692]]	mo	not missing	finst NA
	min		pct_missing	_
## ##	42	42	0	NA
##	[[1693]]			
##	min	mav	pct_missing	first NA
##	43	шах 43	pct_missing 0	NA
##	43	43	O	IVA
ππ				

##	[[1694]]			
##	min	max	<pre>pct_missing</pre>	_
##	44	44	0	NA
##	[[4,605]]			
##	[[1695]] min	mo v	not migging	first NA
##	45	шах 45	<pre>pct_missing 0</pre>	first_NA NA
##	40	40	Ü	IVA
	[[1696]]			
##	min	max	pct_missing	first_NA
##	46	46	0	NA
##				
	[[1697]]			
##	min		<pre>pct_missing</pre>	first_NA
##	47	47	0	NA
##	[[1698]]			
##	min	max	pct_missing	first_NA
##	48	48	0	NA
##				
##	[[1699]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	49	49	0	NA
##	55			
##				6
## ##	min 50	max 50	<pre>pct_missing 0</pre>	first_NA NA
##	50	50	O	IVA
##	[[1701]]			
##	min	max	pct_missing	first_NA
##	1	1	0	_ NA
##				
##	[[1702]]			
##	min		<pre>pct_missing</pre>	first_NA
##	2	2	0	NA
## ##	[[1703]]			
##	min	max	pct_missing	first_NA
##	3	3	pec_missing	NA NA
##				
##	[[1704]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	4	4	0	NA
##	55			
##	[[1705]]			£:+ NIA
##	min		pct_missing	first_NA
##	5	5	0	NA
##	[[1706]]			
##	min	max	pct_missing	first_NA
##	6	6	0	_ NA
##				
##	[[1707]]			
##	min	max	<pre>pct_missing</pre>	first_NA

##	7	7	0	NA
## ##	[[1708]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	8	8	0	NA
## ##	[[1709]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	9	9	0	NA
## ##	[[1710]]			
##	min	max	pct_missing	first_NA
##	10	10	0	NA
## ##	[[1711]]			
##	min	max	pct_missing	first_NA
##	11	11	0	NA
## ##	[[1712]]			
##	min	max	pct_missing	first_NA
##	12	12	0	_ NA
##	[[4740]]			
## ##	[[1713]] min	max	pct_missing	first_NA
##	13	13	0	NA
##	554-4433			
## ##	[[1714]] min	may	pct_missing	first_NA
##	14	14	0	NA
##				
## ##	[[1715]] min	mav	pct_missing	first_NA
##	15	15	0	NA
##				
## ##	[[1716]] min	m 0.37	not migging	first NA
##	16	16	<pre>pct_missing 0</pre>	first_NA NA
##				
##	[[1717]]	mo	not missing	first NA
## ##	min 17	max 17	<pre>pct_missing 0</pre>	first_NA NA
##				
##	[[1718]]			C' I DIA
## ##	min 18	max 18	<pre>pct_missing 0</pre>	first_NA NA
##			· ·	
##	[[1719]]			
## ##	min 19	max 19	<pre>pct_missing 0</pre>	first_NA NA
##	19	19	U	IVA
##	[[1720]]			
## ##	min 20	max 20	<pre>pct_missing 0</pre>	first_NA NA
##	20	20	U	IVA

##	[[1721]]			
##	min	max	<pre>pct_missing</pre>	
##	21	21	0	NA
##	[[1722]]			
##	min	max	pct_missing	first NA
##	22	22	0	NA
##				
##	[[1723]]			
##	min	max	${\tt pct\_missing}$	first_NA
##	23	23	0	NA
##	[[4704]]			
##	[[1724]] min	may	pct_missing	first NA
##	24	24	pcc_mrssing	NA
##	21	21	Ü	
##	[[1725]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	25	25	0	NA
##	[[4704]]			
##	[[1726]]	ma	not missing	finat NA
##	min 26	шах 26	<pre>pct_missing 0</pre>	first_NA NA
##	20	20	O	NA.
##	[[1727]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	27	27	0	NA
##	5577			
##				C:
##	min 28	max 28	<pre>pct_missing 0</pre>	first_NA NA
##	20	20	O	NA.
##	[[1729]]			
##	min	max	pct_missing	first_NA
##	29	29	0	NA
##	5523			
##				£:+ NA
##	min 30	max 30	pct_missing 0	first_NA NA
##	30	50	O	NA.
##	[[1731]]			
##	min	max	pct_missing	first_NA
##	31	31	0	NA
##				
##	[[1732]]			C:
##	min		pct_missing	first_NA
##	32	32	0	NA
##	[[1733]]			
##	min	max	pct_missing	first_NA
##	33	33	0	_ NA
##				
##	[[1734]]			
##	min	max	<pre>pct_missing</pre>	first_NA

##	34	34	0	NA
##	[[4705]]			
## ##	[[1735]]	ma	not missing	finat NA
##	min 35	шах 35	<pre>pct_missing 0</pre>	first_NA NA
##	33	33	O	IVA
	[[1736]]			
##	min	max	pct_missing	first_NA
##	36	36	0	NA
##				
##	[[1737]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	37	37	0	NA
##				
##	[[1738]]			
##	min		<pre>pct_missing</pre>	
##	38	38	0	NA
##	[[4700]]			
##	[[1739]]			C:
##	min		pct_missing	
## ##	39	39	0	NA
##	[[1740]]			
##	min	mav	pct_missing	first_NA
##	40	40	0	NA NA
##	10	10	v	1111
##	[[1741]]			
##	min	max	pct_missing	first_NA
##	41	41	0	NA
##				
##	[[1742]]			
##	min		<pre>pct_missing</pre>	$first_NA$
##	42	42	0	NA
##	[[4740]]			
##	[[1743]]	mo	not missing	finst NA
## ##	min 43	шах 43	<pre>pct_missing 0</pre>	first_NA NA
##	43	43	O	IVA
##	[[1744]]			
##	min	max	pct_missing	first_NA
##	44	44	0	NA
##				
##	[[1745]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	45	45	0	NA
##				
##	[[1746]]			
##	min		<pre>pct_missing</pre>	_
##	46	46	0	NA
##	[[4747]]			
##	[[1747]]		na+	f:+ N'A
##	min		pct_missing	_
## ##	47	47	0	NA
##				

	[[1748]]			
##	min		<pre>pct_missing</pre>	
##	48	48	0	NA
##	[[1749]]			
##	min	may	pct_missing	first_NA
##	49	49	0	NA
##			·	
##	[[1750]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	50	50	0	NA
##				
	[[1751]]			
##	min		pct_missing	first_NA
##	1	1	0	NA
##	[[1752]]			
##	min	max	pct missing	first_NA
##	2	2	pec_missing	NA NA
##	_	_	·	
##	[[1753]]			
##	min	max	pct_missing	first_NA
##	3	3	0	NA
##				
	[[1754]]			
##	min		<pre>pct_missing</pre>	_
## ##	4	4	0	NA
	[[1755]]			
##	min	max	pct_missing	first_NA
##	5	5	0	NA
##				
##	[[1756]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	6	6	0	NA
##	5533			
##				C:
## ##	min 7	max 7	<pre>pct_missing 0</pre>	first_NA NA
##	,	,	O	NA
##	[[1758]]			
##	min	max	pct_missing	first_NA
##	8	8	0	NA
##				
##	[[1759]]			
##	min		${\tt pct\_missing}$	
##	9	9	0	NA
##	[[4700]]			
##	[[1760]]		not missin-	first NA
## ##	min 10	max 10	<pre>pct_missing 0</pre>	first_NA NA
##	10	10	O	IVA
##	[[1761]]			
##	min	max	pct_missing	first_NA
			0	-

##	11	11	0	NA
##	[[1760]]			
## ##	[[1762]] min	may	not missing	first_NA
##	12	12	<pre>pct_missing 0</pre>	NA NA
##	12	12	O	NA
	[[1763]]			
##	min	max	pct_missing	first_NA
##	13	13	0	NA NA
##			· ·	
	[[1764]]			
##	min	max	pct_missing	first_NA
##	14	14	0	_ NA
##				
##	[[1765]]			
##	min	max	pct_missing	first_NA
##	15	15	0	NA
##				
##	[[1766]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	16	16	0	NA
##				
##	[[1767]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	17	17	0	NA
##				
##	[[1768]]			
##	min		<pre>pct_missing</pre>	first_NA
##	18	18	0	NA
##	[[4700]]			
##	[[1769]]			£:+ NA
##	min		pct_missing	first_NA
## ##	19	19	0	NA
##	[[1770]]			
##	min	mav	pct_missing	first NA
##	20	20	0	NA
##	20	20	· ·	1411
##	[[1771]]			
##	min	max	pct_missing	first_NA
##	21	21	0	NA
##				
##	[[1772]]			
##	min	max	pct_missing	first_NA
##	22	22	0	NA
##				
##	[[1773]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	23	23	0	NA
##				
##	[[1774]]			
##	min		<pre>pct_missing</pre>	first_NA
##	24	24	0	NA
##				

##	[[1775]]			
##	min		<pre>pct_missing</pre>	_
##	25	25	0	NA
##	[[1776]]			
##	min	may	pct_missing	first_NA
##	26	26	0	NA
##	20	20	Ŭ	1411
##	[[1777]]			
##	min	max	pct_missing	first_NA
##	27	27	0	NA
##				
	[[1778]]			
##	min		<pre>pct_missing</pre>	first_NA
##	28	28	0	NA
##	[[1770]]			
##	[[1779]] min	may	pct_missing	first_NA
##	29	шах 29	pcc_mrssing 0	NA
##	20	20	Ŭ	1411
##	[[1780]]			
##	min	max	pct_missing	first_NA
##	30	30	0	NA
##				
##	[[1781]]			
##	min		<pre>pct_missing</pre>	_
##	31	31	0	NA
##	[[1700]]			
##	[[1782]] min	may	not missing	first NA
##	32	шах 32	<pre>pct_missing 0</pre>	first_NA NA
##	02	02	· ·	MA
##	[[1783]]			
##	min	max	pct_missing	first_NA
##	33	33	0	NA
##				
##	[[1784]]			
##	min		<pre>pct_missing</pre>	
##	34	34	0	NA
##	[[1785]]			
##	min	mav	pct_missing	first_NA
##	35	35	0	NA
##	33	00	ŭ	
##	[[1786]]			
##	min	max	pct_missing	first_NA
##	36	36	0	NA
##				
##	[[1787]]			
##	min		<pre>pct_missing</pre>	first_NA
##	37	37	0	NA
##	[[1700]]			
##	[[1788]] min	mov	nct missing	first_NA
##	штп	шах	<pre>pct_missing</pre>	TILSC_NA

##	38	38	0	NA
##	[[4700]]			
## ##	[[1789]]	ma	not missing	finat NA
##	min 39	шах 39	<pre>pct_missing 0</pre>	first_NA NA
##	39	39	O	IVA
	[[1790]]			
##	min	max	pct_missing	first_NA
##	40	40	0	NA NA
##			· ·	
	[[1791]]			
##	min	max	pct_missing	first_NA
##	41	41	0	_ NA
##				
##	[[1792]]			
##	min	max	pct_missing	first_NA
##	42	42	0	NA
##				
##	[[1793]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	43	43	0	NA
##				
##	[[1794]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	44	44	0	NA
##	55			
##	[[1795]]			
##	min		pct_missing	first_NA
##	45	45	0	NA
##	[[4700]]			
##	[[1796]]			£:+ NA
## ##	min 46	тах 46	<pre>pct_missing 0</pre>	first_NA NA
##	40	40	U	NA
##	[[1797]]			
##	min	mav	pct_missing	first NA
##	47	47	0	NA
##	11	1,	· ·	1411
##	[[1798]]			
##	min	max	pct_missing	first_NA
##	48	48	0	NA
##				
##	[[1799]]			
##	min	max	pct_missing	first_NA
##	49	49	0	NA
##				
##	[[1800]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	50	50	0	NA
##				
##	[[1801]]			
##	min		<pre>pct_missing</pre>	_
##	1	1	0	NA
##				

55			
			_
2	2	0	NA
[[4000]]			
			_
3	3	0	NA
55.00.177			
			first_NA
4	4	0	NA
55			
[[1805]]			
min			first_NA
5	5	0	NA
55			
		0	first_NA
6	6	0	NA
[[1807]]			
min		- 0	_
7	7	0	NA
[[1808]]			
min		0	_
8	8	0	NA
min			_
9	9	0	NA
			_
10	10	0	NA
55.0			
			first_NA
11	11	0	NA
[[4040]]			
			C:
12	12	0	NA
[[4040]]			
			£:+ NIA
			_
13	13	0	NA
[[4044]]			
[[1814]]		·	£2 MA
min		pct_missing	
	max 14	pct_missing 0	first_NA NA
min 14			_
min	14		NA
	5 [[1806]]     min     6 [[1807]]     min     7 [[1808]]     min     8 [[1809]]	min max 2 2 2  [[1803]] min max 3 3  [[1804]] min max 4 4  [[1805]] min max 5 5  [[1806]] min max 6 6 6  [[1807]] min max 7 7  [[1808]] min max 8 8  [[1809]] min max 9 9  [[1810]] min max 10 10  [[1811]] min max 11 11  [[1812]] min max 12 12  [[1813]] min max	min max pct_missing 2 0  [[1803]] min max pct_missing 3 0  [[1804]] min max pct_missing 4 0  [[1805]] min max pct_missing 5 0  [[1806]] min max pct_missing 6 0  [[1807]] min max pct_missing 7 0  [[1808]] min max pct_missing 8 0  [[1809]] min max pct_missing 8 0  [[1809]] min max pct_missing 9 0  [[1810]] min max pct_missing 0  [[1811]] min max pct_missing 10 0  [[1811]] min max pct_missing 10 0  [[1812]] min max pct_missing 11 0  [[1812]] min max pct_missing 11 0  [[1812]] min max pct_missing 11 0  [[1813]] min max pct_missing 12 0  [[1813]] min max pct_missing 12 0

##	15	15	0	NA
## ##	[[1816]]			
##	min	may	pct_missing	first_NA
##	16	16	pcc_missing	NA
##	10	10	· ·	1411
	[[1817]]			
##	min	max	pct_missing	first_NA
##	17	17	0	NA
##				
##	[[1818]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	18	18	0	NA
##	F.F.4.0.4.0.7.7			
				C:
##	min		pct_missing	
##	19	19	0	NA
## ##	[[1820]]			
##	min	max	pct_missing	first_NA
##	20	20	0	NA NA
##			· ·	
##	[[1821]]			
##	min	max	pct_missing	first_NA
##	21	21	0	NA
##				
##	[[1822]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	22	22	0	NA
##	[[]			
##	[[1823]]			C:
##	min	max 23	pct_missing	first_NA
## ##	23	23	0	NA
##	[[1824]]			
##	min	max	pct_missing	first_NA
##	24	24	0	NA
##				
##	[[1825]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	25	25	0	NA
##				
##	[[1826]]			
##	min		<pre>pct_missing</pre>	_
##	26	26	0	NA
##	[[4007]]			
##	[[1827]]			£2 374
##	min		pct_missing	_
## ##	27	27	0	NA
##	[[1828]]			
##	min	mav	pct_missing	first NA
##	28	28	pcc_missing 0	NA NA
##	20	20	· ·	M

##	[[1829]]			
##	min		<pre>pct_missing</pre>	_
##	29	29	0	NA
##	[[4000]]			
	[[1830]]			C: . NA
##	min		pct_missing	_
## ##	30	30	0	NA
	[[1831]]			
##	min	max	pct_missing	first_NA
##	31	31	0	NA
##				
##	[[1832]]			
##	min	max	pct_missing	first_NA
##	32	32	0	NA
##				
##	[[1833]]			
##	min		<pre>pct_missing</pre>	first_NA
##	33	33	0	NA
##	[[4004]]			
##	[[1834]]	mo	not missing	finat NA
##	min 34	шах 34	<pre>pct_missing 0</pre>	first_NA NA
##	34	94	O	IVA
	[[1835]]			
##	min	max	pct_missing	first NA
##	35	35	0	_ NA
##				
##	[[1836]]			
##	min		<pre>pct_missing</pre>	
##	36	36	0	NA
##	[[1837]]			
##	min	may	pct_missing	first_NA
##	37	37	pcc_mrssing 0	NA
##	01	01	· ·	MA
##	[[1838]]			
##	min	max	pct_missing	first_NA
##	38	38	0	NA
##				
##	[[1839]]			
##	min		<pre>pct_missing</pre>	
##	39	39	0	NA
##	[[4040]]			
## ##	[[1840]]		not missir-	first MA
##	min 40	max 40	<pre>pct_missing 0</pre>	first_NA NA
##	40	40	0	IVA
##	[[1841]]			
##	min	max	pct_missing	first_NA
##	41	41	0	NA
##				
##	[[1842]]			
##	min	max	<pre>pct_missing</pre>	first_NA

##	42	42	0	NA
## ##	[[1843]]			
##	min	max	pct_missing	first_NA
##	43	43	0	NA
##	55.0			
## ##	[[1844]]	ma	not missing	finat NA
##	min 44	шах 44	<pre>pct_missing 0</pre>	first_NA NA
##			_	
##	[[1845]]			
##	min		<pre>pct_missing</pre>	_
## ##	45	45	0	NA
##	[[1846]]			
##	min	max	pct_missing	first_NA
##	46	46	0	NA
##	[[4047]]			
## ##	[[1847]] min	mav	pct_missing	first_NA
##	47	47	0	NA
##				
##	[[1848]]			
##	min		<pre>pct_missing</pre>	_
## ##	48	48	0	NA
##	[[1849]]			
##	min	max	pct_missing	first_NA
##	49	49	0	NA
##	[[40[0]]			
## ##	[[1850]] min	may	pct_missing	first_NA
##	50	50	0	NA
##				
##	[[1851]]			
## ##	min 1	max 1	<pre>pct_missing 0</pre>	first_NA NA
##	1	1	O	NA
##	[[1852]]			
##	min	max	<pre>pct_missing</pre>	_
##	2	2	0	NA
##	[[1853]]			
##	min	max	pct_missing	first NA
##	3	3	0	NA
##				
##	[[1854]]			.e 174
## ##	min 4	max 4	<pre>pct_missing 0</pre>	first_NA NA
##	4	4	O	IVA
##	[[1855]]			
##	min		<pre>pct_missing</pre>	_
##	5	5	0	NA
##				

## ## ##	[[1856]] min 6	max 6	pct_missing 0	first_NA NA
## ## ## ##	[[1857]] min 7	max 7	pct_missing 0	first_NA NA
## ## ##	[[1858]] min 8	max 8	pct_missing 0	first_NA NA
	[[1859]] min 9	max 9	<pre>pct_missing 0</pre>	first_NA NA
## ## ##	[[1860]] min 10	max 10	pct_missing 0	first_NA NA
## ## ## ##	[[1861]] min 11	max 11	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##	[[1862]] min 12	max 12	<pre>pct_missing 0</pre>	first_NA NA
## ## ## ##	[[1863]] min 13	max 13	<pre>pct_missing 0</pre>	first_NA NA
## ## ##	[[1864]] min	max	pct_missing	first_NA
## ## ## ##	14 [[1865]] min	14 max	0 pct_missing	NA first_NA
## ## ## ##	15 [[1866]] min	15	0 pct_missing	NA first_NA
## ## ## ##	16 [[1867]] min	16	0 pct_missing	NA first NA
## ## ##	17 [[1868]]	17	0	NA
## ## ## ##	min 18 [[1869]]	max 18	pct_missing 0	first_NA NA
##	min	max	<pre>pct_missing</pre>	first_NA

##	19	19	0	NA
##	[[1070]]			
	[[1870]]	mo	not missing	finst NA
##	min 20	max 20	pct_missing	first_NA NA
##	20	20	0	NA
## ##	[[1871]]			
##	min	morr	not migging	first NA
##	21	шах 21	<pre>pct_missing 0</pre>	first_NA NA
##	21	21	U	NA
	[[1872]]			
##	min	mav	pct_missing	first NA
##	22	22	pcc_missing	NA
##	22	22	O	NA
	[[1873]]			
##	min	may	pct_missing	first_NA
##	23	23	0	NA NA
##	20	20	V	NA
##	[[1874]]			
##	min	max	pct_missing	first_NA
##	24	24	0	NA
##	2.1	21	v	1111
##	[[1875]]			
##	min	max	pct_missing	first_NA
##	25	25	0	NA
##				
##	[[1876]]			
##	min	max	pct_missing	first_NA
##	26	26	0	_ NA
##				
##	[[1877]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	27	27	0	NA
##				
##	[[1878]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	28	28	0	NA
##				
##	[[1879]]			
##	min		<pre>pct_missing</pre>	_
##	29	29	0	NA
##				
##	[[1880]]			
##	min		<pre>pct_missing</pre>	_
##	30	30	0	NA
##	F F 4 0 0 4 3 3			
##	[[1881]]			
##	min		pct_missing	_
##	31	31	0	NA
##	[[4000]]			
##	[[1882]]		not mi	first NA
##	min		pct_missing	_
##	32	32	0	NA
##				

	[[1883]]			
##	min		pct_missing	_
## ##	33	33	0	NA
##	[[1884]]			
##	min	max	pct_missing	first_NA
##	34	34	0	NA
##				
##	[[1885]]			
##	min		<pre>pct_missing</pre>	first_NA
##	35	35	0	NA
##	[[4000]]			
## ##				£:+ NA
##	min 36	шах 36	<pre>pct_missing 0</pre>	first_NA NA
##	30	50	V	NA
	[[1887]]			
##	min	max	pct_missing	first_NA
##	37	37	0	NA
##				
##				
##	min		<pre>pct_missing</pre>	_
## ##	38	38	0	NA
	[[1889]]			
##	min	max	pct_missing	first_NA
##	39	39	0	NA
##				
##	[[1890]]			
##	min		<pre>pct_missing</pre>	first_NA
##	40	40	0	NA
## ##	[[1891]]			
##	min	may	pct_missing	first_NA
##	41	41	0	NA
##				
##	[[1892]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	42	42	0	NA
##	[[4000]]			
##	[[1893]]	ma	not missing	finat NA
## ##	min 43	шах 43	<pre>pct_missing 0</pre>	first_NA NA
##	40	40	· ·	NA
##	[[1894]]			
##	min	max	pct_missing	first_NA
##	44	44	0	NA
##				
##	[[1895]]			
##	min		pct_missing	first_NA
## ##	45	45	0	NA
##	[[1896]]			
##	min	max	pct_missing	first_NA
				· · · · ·

##	46	46	0	NA
## ##	[[1897]]			
##	min	max	pct_missing	first_NA
##	47	47	0	NA
##	[[1000]]			
## ##	[[1898]] min	may	pct_missing	first_NA
##	48	48	pcc_missing	NA
##				
##	[[1899]]			
##	min		pct_missing	_
## ##	49	49	0	NA
##	[[1900]]			
##	min	max	pct_missing	first_NA
##	50	50	0	NA
## ##	[[1901]]			
##	min	max	pct_missing	first_NA
##	1	1	0	NA
##				
##	[[1902]]			
## ##	min 2	max 2	<pre>pct_missing 0</pre>	first_NA NA
##	2	2	O	NA
##	[[1903]]			
##	min		<pre>pct_missing</pre>	$first_NA$
##	3	3	0	NA
## ##	[[1904]]			
##	min	max	pct_missing	first_NA
##	4	4	0	NA
##	55400533			
## ##	[[1905]] min	may	pct_missing	first_NA
##	5	5	pcc_missing	NA
##				
##	[[1906]]			
##	min		pct_missing	_
## ##	6	6	0	NA
##	[[1907]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	7	7	0	NA
## ##	[[1908]]			
##	min	may	pct_missing	first_NA
##	8	8	0	NA
##				
##	[[1909]]			C
## ##	min 9	max 9	<pre>pct_missing 0</pre>	first_NA NA
##	9	9	O	IVA

##	[[1910]]			
##	min	may	pct_missing	first_NA
##	10	10	0	NA
##	10	10	Ŭ	1111
	[[1911]]			
##	min	max	pct_missing	first_NA
##	11	11	0	NA
##			v	
	[[1912]]			
##	min	max	pct_missing	first_NA
##	12	12	0	NA
##				
##	[[1913]]			
##	min	max	pct_missing	first_NA
##	13	13	0	NA
##				
##	[[1914]]			
##	min	max	pct_missing	first_NA
##	14	14	0	_ NA
##				
##	[[1915]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	15	15	0	NA
##				
##	[[1916]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	16	16	0	NA
##				
##	[[1917]]			
##	min	max	${\tt pct\_missing}$	$first_NA$
##	17	17	0	NA
##				
	[[1918]]			
##	min		<pre>pct_missing</pre>	first_NA
##	18	18	0	NA
##	[[1010]]			
##				C:
##	min		<pre>pct_missing</pre>	first_NA
##	19	19	0	NA
## ##	[[1920]]			
##	min	mav	pct_missing	first_NA
##	20	20	pcc_mrssing	NA NA
##	20	20	Ü	MA
##	[[1921]]			
##	min	max	pct_missing	first_NA
##	21	21	0	NA
##	- <b>-</b>		· ·	-1
##	[[1922]]			
##	min	max	pct_missing	first_NA
##	22	22	0	_ NA
##				
##	[[1923]]			
##	min	max	<pre>pct_missing</pre>	first_NA

##	23	23	0	NA
## ##	[[1924]]			
##	min	max	pct_missing	first_NA
##	24	24	0	NA
##				
##	[[1925]]			C:
## ##	min 25	max 25	<pre>pct_missing 0</pre>	first_NA NA
##	23	20	O	IVA
##	[[1926]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	26	26	0	NA
##	[[4007]]			
## ##	[[1927]] min	may	pct_missing	first_NA
##	27	27	0	NA
##				
##	[[1928]]			
##	min		<pre>pct_missing</pre>	_
##	28	28	0	NA
##	[[1929]]			
##	min	max	pct_missing	first_NA
##	29	29	0	_ NA
##				
##	[[1930]]			Since MA
## ##	min 30	max 30	<pre>pct_missing 0</pre>	first_NA NA
##	30		v	****
##	[[1931]]			
##	min		${\tt pct\_missing}$	
## ##	31	31	0	NA
##	[[1932]]			
##	min	max	pct_missing	first_NA
##	32	32	0	NA
##	[[4000]]			
## ##	[[1933]] min	may	pct missing	first_NA
##	33	33	0	NA
##				
##	[[1934]]			
##	min		<pre>pct_missing</pre>	first_NA
## ##	34	34	0	NA
##	[[1935]]			
##	min	max	pct_missing	first_NA
##	35	35	0	NA
##	F.F.4.0.5.3.3			
## ##	[[1936]]	<b></b>	not missin-	first MA
##	min 36	max 36	<pre>pct_missing 0</pre>	first_NA NA
##	55	50	O	IAU

##	[[1937]]			
##	min	max	pct_missing	first NA
##	37	37	0	NA
##				
##	[[1938]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	38	38	0	NA
##	[[4020]]			
##	[[1939]] min	mav	pct_missing	first_NA
##	39	39	pcc_mrssing 0	NA
##	30	00	ŭ	
##	[[1940]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	40	40	0	NA
##	55			
	[[1941]]			C: . NA
##	min 41	max 41	<pre>pct_missing 0</pre>	first_NA NA
##	41	41	O	NA
	[[1942]]			
##	min	max	pct_missing	first_NA
##	42	42	0	NA
##				
	[[1943]]			
##	min		pct_missing	_
##	43	43	0	NA
	[[1944]]			
##	min	max	pct_missing	first_NA
##	44	44	0	_ NA
##				
	[[1945]]			
##	min		<pre>pct_missing</pre>	
## ##	45	45	0	NA
	[[1946]]			
##	min	max	pct_missing	first_NA
##	46	46	0	_ NA
##				
##	[[1947]]			
##	min		<pre>pct_missing</pre>	_
##	47	47	0	NA
##	[[1948]]			
##	min	max	pct_missing	first_NA
##	48	48	0	NA
##				
##	[[1949]]			
##	min		<pre>pct_missing</pre>	first_NA
##	49	49	0	NA
##	[[1050]]			
## ##	[[1950]] min	mose	nct missing	first_NA
π#	111111	шах	<pre>pct_missing</pre>	TITEC NA

##	50	50	0	NA
## ##	[[1951]]			
##	min	mav	pct_missing	first_NA
##	1	1	pcc_missing	NA NA
##	-	-	· ·	1111
##	[[1952]]			
##	min	max	pct_missing	first_NA
##	2	2	0	NA
##				
##	[[1953]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	3	3	0	NA
##				
	[[1954]]			
##	min		<pre>pct_missing</pre>	
##	4	4	0	NA
##	[[4055]]			
## ##	[[1955]]	mo	not missing	finat NA
##	min 5	max 5	<pre>pct_missing 0</pre>	first_NA NA
##	5	5	U	IVA
##	[[1956]]			
##	min	max	pct_missing	first_NA
##	6	6	0	NA
##	_	_	-	
##	[[1957]]			
##	min	max	pct_missing	first_NA
##	7	7	0	NA
##				
##	[[1958]]			
##	min	max	<pre>pct_missing</pre>	
##	8	8	0	NA
##	[[4050]]			
##	[[1959]]			£:+ NIA
##	min 9	max 9	<pre>pct_missing 0</pre>	first_NA NA
## ##	9	9	O	IVA
##	[[1960]]			
##	min	max	pct_missing	first NA
##	10	10	0	NA
##				
##	[[1961]]			
##	min	max	pct_missing	first_NA
##	11	11	0	NA
##				
##	[[1962]]			
##	min		<pre>pct_missing</pre>	
##	12	12	0	NA
##	F.F.4.03.3			
##	[[1963]]			£1. 174
##	min		pct_missing	_
##	13	13	0	NA
##				

##	[[1964]]			
##	min		<pre>pct_missing</pre>	_
##	14	14	0	NA
##	[[4065]]			
	[[1965]]			£:+ NA
## ##	min 15	max 15	<pre>pct_missing 0</pre>	first_NA NA
##	15	15	O	IVA
	[[1966]]			
##	min	max	pct_missing	first_NA
##	16	16	0	NA
##			-	
##	[[1967]]			
##	min	max	pct_missing	first_NA
##	17	17	0	NA
##				
##	[[1968]]			
##	min		<pre>pct_missing</pre>	first_NA
##	18	18	0	NA
##	55			
	[[1969]]			G :
##	min		<pre>pct_missing</pre>	_
##	19	19	0	NA
	[[1970]]			
##	min	may	pct_missing	first NA
##	20	20	0	NA
##			•	
##	[[1971]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	21	21	0	NA
##				
##	[[1972]]			
##	min		<pre>pct_missing</pre>	first_NA
##	22	22	0	NA
##	[[4070]]			
##	222003			£:+ NA
##	min 23	шах 23	<pre>pct_missing 0</pre>	first_NA NA
##	23	23	O	IVA
##	[[1974]]			
##	min	max	pct_missing	first_NA
##	24	24	0	NA
##				
##	[[1975]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	25	25	0	NA
##				
##	[[1976]]			
##	min		<pre>pct_missing</pre>	first_NA
##	26	26	0	NA
##	[[1977]]			
##	min	mov	pct_missing	first_NA
πĦ	штп	шах	Lcc_mrssing	TITOC_NA

##	27	27	0	NA
## ##	[[1978]]			
##	min		<pre>pct_missing</pre>	_
##	28	28	0	NA
	[[1979]]			
##	min		<pre>pct_missing</pre>	_
##	29	29	0	NA
##	[[1980]]			
## ##	min 30	max 30	<pre>pct_missing 0</pre>	first_NA NA
##	30	30	U	NA
##	[[1981]]			
## ##	min 31	max 31	<pre>pct_missing</pre>	first_NA
##	31	31	0	NA
##	[[1982]]			
## ##	min 32	max 32	<pre>pct_missing 0</pre>	first_NA NA
##	32	32	O	IVA
##	[[1983]]			
## ##	min 33	max 33	<pre>pct_missing 0</pre>	first_NA NA
##	33	33	U	IVA
	[[1984]]			
##	min 34	max 34	<pre>pct_missing 0</pre>	first_NA NA
##	04	01	V	NA
##				
##	min 35	max 35	<pre>pct_missing 0</pre>	first_NA NA
##	00	00	· ·	
##				C
##	min 36	max 36	<pre>pct_missing 0</pre>	first_NA NA
##				
## ##	[[1987]]			£:+ NA
##	min 37	шах 37	<pre>pct_missing 0</pre>	first_NA NA
##				
## ##	[[1988]] min	mo.v.	not migging	first NA
##	38	38	<pre>pct_missing 0</pre>	first_NA NA
##				
## ##	[[1989]] min	mosz	not missing	first MA
##	39	шах 39	<pre>pct_missing 0</pre>	first_NA NA
##				
## ##	[[1990]] min	mosz	not missing	first MA
##	min 40	max 40	<pre>pct_missing 0</pre>	first_NA NA
##				

##	[[1991]]			
##	min	max	pct_missing	first_NA
##	41	41	0	NA
##				
##	[[1992]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	42	42	0	NA
##				
	[[1993]]			
##	min		<pre>pct_missing</pre>	first_NA
##	43	43	0	NA
##	F.F.4.0.0.4.3.3			
	[[1994]]			C:
##	min		pct_missing	first_NA
##	44	44	0	NA
	[[1995]]			
##	min	may	pct_missing	first_NA
##	45	45	pec_missing	NA NA
##			·	
##	[[1996]]			
##	min	max	pct_missing	first_NA
##	46	46	0	- NA
##				
##	[[1997]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	47	47	0	NA
##	55			
	[[1998]]			
##	min		<pre>pct_missing</pre>	first_NA
##	48	48	0	NA
##	[[1999]]			
##	min	may	pct_missing	first_NA
##	49	49	0	NA NA
##	10	10	v	
##	[[2000]]			
##	min	max	pct_missing	first_NA
##	50	50	0	NA
##				
##	[[2001]]			
##	min	max	${\tt pct\_missing}$	$first_NA$
##	1	1	0	NA
##	5577			
##	[[2002]]			6
##	min		pct_missing	first_NA
##	2	2	0	NA
## ##	[[2003]]			
##	min	mov	pct_missing	first_NA
##	3	max 3	pcc_mrssing	NA NA
##	J	Ü	Ü	MA
##	[[2004]]			
##	min	max	pct_missing	first_NA
				_

##	4	4	0	NA
##	[[2005]]			
##	min	may	pct_missing	first_NA
##	5	5	pcc_missing	NA
##	· ·	Ü	· ·	1411
##	[[2006]]			
##	min	max	pct_missing	first_NA
##	6	6	0	NA
##				
##	[[2007]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	7	7	0	NA
##	[[0000]]			
##	[[2008]]			C:
##	min		pct_missing	
## ##	8	8	0	NA
##	[[2009]]			
##	min	max	pct_missing	first_NA
##	9	9	0	NA
##				
##	[[2010]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	10	10	0	NA
##				
##	[[2011]]			
##	min		pct_missing	first_NA
##	11	11	0	NA
##	[[0010]]			
## ##	[[2012]] min	mav	pct_missing	first_NA
##	12	12	pcc_missing	NA NA
##			v	1111
##	[[2013]]			
##	min	max	pct_missing	first_NA
##	13	13	0	NA
##				
##	[[2014]]			
##	min		<pre>pct_missing</pre>	_
##	14	14	0	NA
##	[[0045]]			
##	[[2015]]			£:+ NA
## ##	min 15	max 15	<pre>pct_missing 0</pre>	first_NA NA
##	15	13	O	NA
##	[[2016]]			
##	min	max	pct_missing	first_NA
##	16	16	0	NA
##		10	·	
##	[[2017]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	17	17	0	NA
##				

шш	[[0040]]			
##	[[2018]] min	mor	not migging	first NA
##	18	18	<pre>pct_missing 0</pre>	first_NA NA
##	10	10	V	NA
	[[2019]]			
##	min	max	pct_missing	first_NA
##	19	19	0	_ NA
##				
##	[[2020]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	20	20	0	NA
##				
	[[2021]]			
##	min		<pre>pct_missing</pre>	first_NA
##	21	21	0	NA
##	[[0000]]			
##	[[2022]]			£:+ NIA
##	min 22	тах 22	pct_missing 0	first_NA NA
##	22	22	O	IVA
	[[2023]]			
##	min	max	pct_missing	first NA
##	23	23	0	NA
##				
##	[[2024]]			
##	min	max	pct_missing	first_NA
##	24	24	0	NA
##				
##	[[2025]]			
##	min		<pre>pct_missing</pre>	$first_NA$
##	25	25	0	NA
##	[[0000]]			
	[[2026]]			£:+ NIA
## ##	min 26	max 26	<pre>pct_missing 0</pre>	first_NA NA
##	20	20	U	NA
##	[[2027]]			
##	min	max	pct_missing	first_NA
##	27	27	0	NA
##				
##	[[2028]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	28	28	0	NA
##				
##	[[2029]]			
##	min		pct_missing	
##	29	29	0	NA
##	[[0020]]			
##	[[2030]]	ws	not missir-	first NA
## ##	min 30	max 30	<pre>pct_missing 0</pre>	first_NA NA
##	30	30	0	AVI
##	[[2031]]			
##	min	max	pct_missing	first_NA
				· · · · · · ·

##	31	31	0	NA
## ##	[[2032]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	32	32	0	NA
## ##	[[2033]]			
##	min	max	pct_missing	first_NA
##	33	33	0	NA
## ##	[[2034]]			
##	min	max	pct_missing	first_NA
##	34	34	0	_ NA
##	F F C C C C C C C C C C C C C C C C C C			
## ##	[[2035]] min	may	pct_missing	first_NA
##	35	35	pcc_missing 0	NA NA
##				
##	[[2036]]			
## ##	min 36	max 36	<pre>pct_missing 0</pre>	first_NA NA
##	30	30	O	NA
##	[[2037]]			
##	min		<pre>pct_missing</pre>	_
## ##	37	37	0	NA
##	[[2038]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	38	38	0	NA
## ##	[[2039]]			
##	min	max	pct_missing	first_NA
##	39	39	0	NA
## ##	[[2040]]			
##	[[2040]] min	max	pct_missing	first_NA
##	40	40	0	NA
##	55			
## ##	[[2041]] min	may	pct_missing	first_NA
##	41	41	pcc_missing 0	NA
##				
##	[[2042]]			C' I DIA
## ##	min 42	max 42	<pre>pct_missing 0</pre>	first_NA NA
##	12	12	Ŭ	1411
##	[[2043]]			
##	min		<pre>pct_missing</pre>	first_NA
## ##	43	43	0	NA
##	[[2044]]			
##	min		<pre>pct_missing</pre>	
##	44	44	0	NA
##				

	F F 0 0 4 F 3 3			
	[[2045]]			
##	min		<pre>pct_missing</pre>	_
##	45	45	0	NA
##	[[0046]]			
	[[2046]]			C:
##	min		pct_missing	_
##	46	46	0	NA
##	[[0047]]			
	[[2047]]			£:+ NA
##	min		pct_missing	first_NA
##	47	47	0	NA
##	[[0040]]			
	[[2048]]			£:+ NA
## ##	min	max 48	pct_missing	first_NA
##	48	48	0	NA
	[[2049]]			
##		mo	not missing	finat NA
##	min 49	шах 49	pct_missing 0	first_NA NA
##	49	43	U	IVA
	[[2050]]			
##	min	may	pct_missing	first NA
##	50	шах 50	pcc_missing 0	NA NA
##	30	30	O	IVA
	[[2051]]			
##	min	mav	pct_missing	first NA
##	1	шах 1	pcc_missing 0	NA NA
##	1	1	O	NA
	[[2052]]			
##	min	max	pct_missing	first_NA
##	2	2	0	NA
##	-	-	v	****
	[[2053]]			
##	min	max	pct_missing	first_NA
##	3	3	0	NA
##				
##	[[2054]]			
##	min	max	pct_missing	first_NA
##	4	4	0	_ NA
##				
##	[[2055]]			
##	min	max	pct_missing	first_NA
##	5	5	0	NA
##				
##	[[2056]]			
##	min	max	pct_missing	first_NA
##	6	6	0	NA
##				
##	[[2057]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	7	7	0	NA
##				
##	[[2058]]			
##	min	max	<pre>pct_missing</pre>	first_NA

##	8	8	0	NA
##	[[00E0]]			
##	[[2059]] min	may	not missing	first_NA
##	9	шах 9	<pre>pct_missing 0</pre>	NA NA
##	3	3	O	NA
##	[[2060]]			
##	min	max	pct_missing	first_NA
##	10	10	0	NA
##				
##	[[2061]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	11	11	0	NA
##				
##	[[2062]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	12	12	0	NA
##	[[0000]]			
##	[[2063]]			
##	min		pct_missing	
##	13	13	0	NA
##	[[0064]]			
##	[[2064]] min	morr	not migging	first NA
##	14	14	<pre>pct_missing 0</pre>	first_NA NA
##	1.1	17	V	NA
##	[[2065]]			
##	min	max	pct_missing	first_NA
##	15	15	0	NA
##				
##	[[2066]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	16	16	0	NA
##				
##	[[2067]]			
##	min		<pre>pct_missing</pre>	first_NA
##	17	17	0	NA
##	[[0000]]			
##	[[2068]]			£:+ NA
## ##	min	max 18	<pre>pct_missing 0</pre>	first_NA NA
##	18	10	0	NA
##	[[2069]]			
##	min	max	pct_missing	first_NA
##	19	19	0	NA
##	10	10	Ŭ	1111
##	[[2070]]			
##	min	max	pct_missing	first_NA
##	20	20	0	NA
##				
##	[[2071]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	21	21	0	NA
##				

##	[[2072]]			
##	min		<pre>pct_missing</pre>	first_NA
##	22	22	0	NA
##	[[2073]]			
##	min	max	pct_missing	first_NA
##	23	23	0	NA
##	[[2074]]			
##	min	max	pct missing	first_NA
##	24	24	0	_ NA
##	55			
##	[[2075]]	mo v	not migging	first NA
##	min 25	шах 25	<pre>pct_missing 0</pre>	first_NA NA
##				
	[[2076]]			
##	min 26	max 26	<pre>pct_missing 0</pre>	first_NA NA
##	20	20	O	IVA
	[[2077]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	27	27	0	NA
##	[[2078]]			
##	min	max	pct_missing	first_NA
##	28	28	0	NA
##	[[0070]]			
##	[[2079]] min	may	pct_missing	first_NA
##	29	29	0	NA NA
##				
##				
##	min 30	max 30	<pre>pct_missing 0</pre>	first_NA NA
##	30	30	O	NA
##	[[2081]]			
##	min		<pre>pct_missing</pre>	first_NA
##	31	31	0	NA
##	[[2082]]			
##	min	max	pct_missing	first_NA
##	32	32	0	NA
## ##	[[2083]]			
##	min	max	pct_missing	first_NA
##	33	33	0	NA
##	F.F.O.O. 4.3.3			
## ##	[[2084]] min	m 0 **	nct missing	first MA
##	min 34	тах 34	<pre>pct_missing 0</pre>	first_NA NA
##		31	v	-1111
##	[[2085]]			
##	min	max	<pre>pct_missing</pre>	first_NA

##	35	35	0	NA
##	[[0000]]			
				£:+ NA
## ##	min 36	max 36	<pre>pct_missing 0</pre>	IIISt_NA NA
##	30	30	O	NA
	[[2087]]			
##	min	max	pct_missing	first NA
##	37	37	0	NA
##				
##	[[2088]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	38	38	0	NA
##				
	[[2089]]			
##	min		<pre>pct_missing</pre>	
##	39	39	0	NA
##	[[2090]]			
##	min	may	pct_missing	first_NA
##	40	40	pec_missing	NA
##	10	10	ŭ	
##	[[2091]]			
##	min	max	pct_missing	first_NA
##	41	41	0	NA
##				
##	[[2092]]			
##	min		<pre>pct_missing</pre>	
##	42	42	0	NA
##	[[[[]]]]			
## ##	[[2093]]	mo w	not migging	first NA
##	min 43	111 43	<pre>pct_missing 0</pre>	first_NA NA
##	40	40	V	NA
##	[[2094]]			
##	min	max	pct_missing	first_NA
##	44	44	0	NA
##				
##	[[2095]]			
##	min		<pre>pct_missing</pre>	
##	45	45	0	NA
##	[[0000]]			
##	[[2096]]			£:+ NA
## ##	min 46	max 46	<pre>pct_missing 0</pre>	first_NA NA
##	40	40	U	NA
##	[[2097]]			
##	min	max	pct_missing	first_NA
##	47	47	0	NA
##	2.		v	
##	[[2098]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	48	48	0	NA
##				

##	[[2099]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	49	49	0	NA
##	550			
##				C:
##	min		pct_missing	_
##	50	50	0	NA
##	[[2101]]			
##	min	max	pct_missing	first NA
##	1	1	0	NA
##				
##	[[2102]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	2	2	0	NA
##				
##				
##	min		<pre>pct_missing</pre>	first_NA
##	3	3	0	NA
##	[[2104]]			
##	min	max	pct_missing	first NA
##	4	4	0	NA
##				
##	[[2105]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	5	5	0	NA
##	[[0400]]			
##				£:+ NA
##	min 6	max 6	<pre>pct_missing 0</pre>	first_NA NA
##	0	0	O	NA
##	[[2107]]			
##	min	max	pct_missing	first_NA
##	7	7	0	NA
##				
##	[[2108]]			
##	min		<pre>pct_missing</pre>	first_NA
##	8	8	0	NA
## ##	[[2109]]			
##	min	max	pct_missing	first_NA
##	9	9	0	NA
##	_	_	-	
##	[[2110]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	10	10	0	NA
##				
##	[[2111]]			
##	min		pct_missing	first_NA
## ##	11	11	0	NA
##	[[2112]]			
##	min	max	pct_missing	first_NA
••			1	

##	12	12	0	NA
##	[[0112]]			
## ##	[[2113]] min	may	not missing	first_NA
##	13	13	<pre>pct_missing 0</pre>	NA NA
##	13	10	O	NA
	[[2114]]			
##	min	max	pct_missing	first_NA
##	14	14	0	NA
##				
##	[[2115]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	15	15	0	NA
##				
##	[[2116]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	16	16	0	NA
##	55			
##	[[2117]]			
##	min		pct_missing	
##	17	17	0	NA
##	[[0110]]			
## ##	[[2118]]	morr	not migging	first NA
##	min 18	18	<pre>pct_missing 0</pre>	first_NA NA
##	10	10	O	IVA
##	[[2119]]			
##	min	max	pct_missing	first_NA
##	19	19	0	NA
##				
##	[[2120]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	20	20	0	NA
##				
##	[[2121]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	21	21	0	NA
##	550.0033			
##	[[2122]]			
##	min		pct_missing	_
##	22	22	0	NA
## ##	[[2123]]			
##	min	may	pct_missing	first_NA
##	23	23	pcc_missing	NA NA
##	20	20	· ·	1411
##	[[2124]]			
##	min	max	pct_missing	first_NA
##	24	24	0	NA
##				
##	[[2125]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	25	25	0	NA
##				

	[[2126]]			
##	min		<pre>pct_missing</pre>	_
## ##	26	26	0	NA
	[[2127]]			
##	min	may	pct_missing	first_NA
##	27	27	0	NA
##	2.	2.	v	
	[[2128]]			
##	min	max	pct_missing	first_NA
##	28	28	0	NA
##				
##	[[2129]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	29	29	0	NA
##				
	[[2130]]			
##	min		pct_missing	first_NA
##	30	30	0	NA
##	[[2131]]			
##	min	mav	pct_missing	first NA
##	31	31	0	NA
##	01	01	Ŭ	1111
	[[2132]]			
##	min	max	pct_missing	first NA
##	32	32	0	_ NA
##				
##	[[2133]]			
##	min		<pre>pct_missing</pre>	
##	33	33	0	NA
##	[[0404]]			
##	[[2134]]			£:+ NA
##	min 34	шах 34	<pre>pct_missing 0</pre>	first_NA NA
##	34	94	O	IVA
##	[[2135]]			
##	min	max	pct_missing	first_NA
##	35	35	0	- NA
##				
##	[[2136]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	36	36	0	NA
##	55			
##	[[2137]]			
##	min		pct_missing	_
##	37	37	0	NA
##	[[2138]]			
##	[[2138]] min	mav	pct_missing	first_NA
##	38	38	pcc_mrssing	NA
##	30	30	Ü	M
##	[[2139]]			
##	min	max	pct_missing	first_NA
			ŭ	_

## ##	39	39	0	NA
	[[2140]]			
##	min	max	pct_missing	first NA
##	40	40	0	NA
##			-	
##	[[2141]]			
##	min	max	pct_missing	first_NA
##	41	41	0	NA
##				
##	[[2142]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	42	42	0	NA
##				
##	[[2143]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	43	43	0	NA
##				
	[[2144]]			
##	min		<pre>pct_missing</pre>	
##	44	44	0	NA
##	F F 0 4 4 = 3 3			
	[[2145]]			C
##	min		<pre>pct_missing</pre>	
##	45	45	0	NA
##	[[2146]]			
##	min	may	not missing	first_NA
##	46	111 46	<pre>pct_missing 0</pre>	NA
##	40	40	O	IVA
	[[2147]]			
##	min	max	pct_missing	first_NA
##	47	47	0	NA
##				
##	[[2148]]			
##	min	max	pct_missing	first_NA
##	48	48	0	NA
##				
##	[[2149]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	49	49	0	NA
##				
##	[[2150]]			
##	min		<pre>pct_missing</pre>	first_NA
##	50	50	0	NA
##	55			
##	[[2151]]			
##	min		pct_missing	_
##	1	1	0	NA
##	[[0150]]			
##	[[2152]]		not missis	finat NA
## ##	min 2	max 2	<pre>pct_missing 0</pre>	
	2	2	0	NA
##				

##	[[2153]]			
##	min		<pre>pct_missing</pre>	$first_NA$
##	3	3	0	NA
##	555.5.33			
##	[[2154]]			
##	min		pct_missing	_
##	4	4	0	NA
## ##	[[2155]]			
##	min	mav	pct_missing	first_NA
##	5	max 5	pcc_missing	NA
##	Ü	J	V	NA
##	[[2156]]			
##	min	max	pct_missing	first_NA
##	6	6	0	_ NA
##				
##	[[2157]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	7	7	0	NA
##				
##	[[2158]]			
##	min		<pre>pct_missing</pre>	_
##	8	8	0	NA
## ##	[[2159]]			
##	min	may	pct_missing	first_NA
##	9	9	0	NA
##	J	· ·	ŭ	****
##	[[2160]]			
##	min	max	pct_missing	first_NA
##	10	10	0	NA
##				
##	[[2161]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	11	11	0	NA
##	[ [ 0			
##	[[2162]]			£:+ NA
## ##	min 12	max 12	<pre>pct_missing 0</pre>	first_NA NA
##	12	12	U	NA
##	[[2163]]			
##	min	max	pct_missing	first_NA
##	13	13	0	NA
##				
##	[[2164]]			
##	min	max	pct_missing	first_NA
##	14	14	0	NA
##				
##	[[2165]]			
##	min		<pre>pct_missing</pre>	
##	15	15	0	NA
##	[[0400]]			
##	[[2166]]	ws	not missir-	first MA
##	min	шах	<pre>pct_missing</pre>	first_NA

##	16	16	0	NA
##	[[2167]]			
##	min	may	pct_missing	first_NA
##	17	17	0	NA NA
##			· ·	
##	[[2168]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	18	18	0	NA
##				
	[[2169]]			
##	min		pct_missing	
## ##	19	19	0	NA
	[[2170]]			
##	min	max	pct_missing	first_NA
##	20	20	0	NA
##				
##	[[2171]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	21	21	0	NA
##	550			
##	[[2172]]			C
##	min		pct_missing	
## ##	22	22	0	NA
##	[[2173]]			
##	min	max	pct_missing	first_NA
##	23	23	0	NA
##				
##	[[2174]]			
##	min		<pre>pct_missing</pre>	first_NA
##	24	24	0	NA
##	[[0475]]			
## ##	[[2175]] min	mav	pct_missing	first_NA
##	25	25	0	NA
##	20	20	ŭ	
##	[[2176]]			
##	min	max	pct_missing	first_NA
##	26	26	0	NA
##				
##	[[2177]]			
##	min		pct_missing	_
## ##	27	27	0	NA
##	[[2178]]			
##	min	max	pct_missing	first_NA
##	28	28	0	NA
##	30		·	
##	[[2179]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	29	29	0	NA
##				

##	[[2180]]			
##	min	may	pct_missing	first_NA
##	30	30	pcc_missing 0	NA NA
##	30	00	v	
##	[[2181]]			
##	min	max	pct_missing	first_NA
##	31	31	0	_ NA
##				
##	[[2182]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	32	32	0	NA
##	55			
	[[2183]]			6.1 . 37.4
##	min		pct_missing	first_NA
## ##	33	33	0	NA
	[[2184]]			
##	min	max	pct missing	first_NA
##	34	34	0	NA
##				
##	[[2185]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	35	35	0	NA
##				
	[[2186]]			
##	min		<pre>pct_missing</pre>	first_NA
##	36	36	0	NA
##	[[2187]]			
##	min	may	pct_missing	first_NA
##	37	37	0	NA NA
##		-	-	
##	[[2188]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	38	38	0	NA
##				
##	[[2189]]			
##	min		<pre>pct_missing</pre>	first_NA
##	39	39	0	NA
## ##	[[2190]]			
##	min	may	pct_missing	first_NA
##	40	40	0	NA NA
##			· ·	
##	[[2191]]			
##	min	max	pct_missing	first_NA
##	41	41	0	NA
##				
##	[[2192]]			
##	min		<pre>pct_missing</pre>	first_NA
##	42	42	0	NA
## ##	[[2193]]			
##	min	mav	pct_missing	first_NA
пт	mill	max	Loo_mrppring	11150_NA

##	43	43	0	NA
##	[[2194]]			
##	min	max	pct_missing	first_NA
##	44	44	0	NA
##	[[0405]]			
## ##	[[2195]] min	may	pct_missing	first_NA
##	45	45	pcc_missing	NA
##				
##	[[2196]]			
##	min		<pre>pct_missing</pre>	_
## ##	46	46	0	NA
##	[[2197]]			
##	min	max	pct_missing	first_NA
##	47	47	0	NA
##	[[0400]]			
## ##	[[2198]] min	may	pct_missing	first_NA
##	48	48	0	NA
##				
##	[[2199]]			
##	min		<pre>pct_missing</pre>	_
## ##	49	49	0	NA
##	[[2200]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	50	50	0	NA
##	[[2201]]			
## ##	min	max	pct_missing	first_NA
##	1	1	0	NA
##				
##	[[2202]]			
## ##	min 2	max 2	<pre>pct_missing 0</pre>	first_NA NA
##	2	2	O	NA
##	[[2203]]			
##	min	max	<pre>pct_missing</pre>	_
##	3	3	0	NA
## ##	[[2204]]			
##	min	max	pct_missing	first_NA
##	4	4	0	_ NA
##				
##	[[2205]]			£2+ NA
## ##	min 5	max 5	<pre>pct_missing 0</pre>	first_NA NA
##	3	5	O	IVA
##	[[2206]]			
##	min		<pre>pct_missing</pre>	_
##	6	6	0	NA
##				

##	[[2207]]			
##	min		<pre>pct_missing</pre>	_
##	7	7	0	NA
##	[[2208]]			
##	min	may	pct_missing	first_NA
##	8	8	0	NA NA
##	· ·	O	Ŭ	1411
##	[[2209]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	9	9	0	NA
##				
	[[2210]]			
##	min		<pre>pct_missing</pre>	first_NA
##	10	10	0	NA
##	[[0011]]			
##	[[2211]] min	mav	pct_missing	first_NA
##	11	11	pcc_mrssing 0	NA NA
##			Ŭ	1411
##	[[2212]]			
##	min	max	pct_missing	first_NA
##	12	12	0	NA
##				
##	[[2213]]			
##	min		<pre>pct_missing</pre>	_
##	13	13	0	NA
##	[[0044]]			
##	[[2214]] min	mav	pct_missing	first_NA
##	14	14	pcc_mrssing 0	NA NA
##			ŭ	1111
##	[[2215]]			
##	min	max	pct_missing	first_NA
##	15	15	0	NA
##				
##				
##	min		pct_missing	first_NA
##	16	16	0	NA
## ##	[[2217]]			
##	min	max	pct_missing	first_NA
##	17	17	0	NA NA
##			-	
##	[[2218]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	18	18	0	NA
##				
##	[[2219]]			
##	min		<pre>pct_missing</pre>	first_NA
##	19	19	0	NA
## ##	[[2220]]			
##	min	mav	pct_missing	first_NA
ππ	mil	max	Lco-mrssring	TITEC_NA

##	20	20	0	NA
## ##	[[2221]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	21	21	0	NA
## ##	[[2222]]			
##	min	max	pct_missing	first_NA
##	22	22	0	_ NA
##	5577			
##	[[2223]] min	mov	not migging	first NA
##	23	111ax 23	<pre>pct_missing 0</pre>	first_NA NA
##				
##	[[2224]]			
##	min		<pre>pct_missing</pre>	_
## ##	24	24	0	NA
	[[2225]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	25	25	0	NA
##	[[0006]]			
##	[[2226]] min	may	pct_missing	first_NA
##	26	26	0	NA
##				
	[[2227]]			C:
##	min 27	max 27	<pre>pct_missing 0</pre>	first_NA NA
##	21	21	O	NA
##	[[2228]]			
##	min		${\tt pct\_missing}$	
##	28	28	0	NA
##	[[2229]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	29	29	0	NA
##	[[2230]]			
##	min	max	pct_missing	first_NA
##	30	30	0	NA
##				
##	22			C:
##	min 31	max 31	<pre>pct_missing 0</pre>	first_NA NA
##	01	01	Ü	MA
##	[[2232]]			
##	min		<pre>pct_missing</pre>	first_NA
##	32	32	0	NA
## ##	[[2233]]			
##	min	max	pct_missing	first_NA
##	33	33	0	NA
##				

	[[2234]]			
##	min		<pre>pct_missing</pre>	_
## ##	34	34	0	NA
	[[2235]]			
##	min	max	pct_missing	first_NA
##	35	35	0	NA
##				
	[[2236]]			C
## ##	min	max 36	pct_missing	first_NA
##	36	36	0	NA
	[[2237]]			
##	min	max	pct_missing	first_NA
##	37	37	0	NA
##				
	[[2238]]			
## ##	min 38	max 38	<pre>pct_missing 0</pre>	first_NA NA
##	36	36	O	NA
	[[2239]]			
##	min	max	pct_missing	first_NA
##	39	39	0	NA
##				
	[[2240]]			C
## ##	min 40	max 40	<pre>pct_missing 0</pre>	first_NA NA
##	40	40	O	IVA
	[[2241]]			
##	min	max	pct_missing	first_NA
##	41	41	0	NA
##	5577			
	[[2242]]			final NA
## ##	min 42	max 42	<pre>pct_missing 0</pre>	first_NA NA
##	42	42	O	IVA
##	[[2243]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	43	43	0	NA
##	F F C C A A Z Z			
## ##	[[2244]] min	mov	not migging	first NA
##	1111 44	шах 44	<pre>pct_missing 0</pre>	first_NA NA
##	11	11	Ŭ	1411
##	[[2245]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	45	45	0	NA
##	[[0046]]			
## ##	[[2246]]	mo	not missire	first MA
##	min 46	тах 46	pct_missing 0	first_NA NA
##	10	10	Ŭ	M
##	[[2247]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$

##	47	47	0	NA
## ##	[[2248]]			
##	min	may	pct_missing	first_NA
##	48	48	0	NA NA
##			· ·	
##	[[2249]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	49	49	0	NA
##				
	[[2250]]			
##	min		pct_missing	_
## ##	50	50	0	NA
##	[[2251]]			
##	min	max	pct_missing	first_NA
##	1	1	0	NA
##				
##	[[2252]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	2	2	0	NA
##	55			
##	[[2253]]			C
##	min		pct_missing	
## ##	3	3	0	NA
##	[[2254]]			
##	min	max	pct_missing	first_NA
##	4	4	0	NA
##				
##	[[2255]]			
##	min	max	<pre>pct_missing</pre>	
##	5	5	0	NA
##	[[0056]]			
## ##	[[2256]] min	mav	pct_missing	first_NA
##	6	6	0	NA NA
##	· ·	· ·	· ·	
##	[[2257]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	7	7	0	NA
##				
##	[[2258]]			
##	min		pct_missing	_
## ##	8	8	0	NA
##	[[2259]]			
##	min	may	pct_missing	first_NA
##	9	9	0	NA NA
##	· ·	•	·	
##	[[2260]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	10	10	0	NA
##				

	[[2261]]			
##	min		pct_missing	_
## ##	11	11	0	NA
	[[2262]]			
##	min	max	pct_missing	first_NA
##	12	12	0	NA
##	F.F.O.O.O.3.3			
##	[[2263]] min	mov	not migging	first NA
##	13	шах 13	pct_missing 0	first_NA NA
##	10	10	Ŭ	MA
##	[[2264]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	14	14	0	NA
##	[[0005]]			
##	[[2265]] min	may	pct_missing	first_NA
##	15	15	pcc_missing 0	NA NA
##			-	
##	[[2266]]			
##	min		<pre>pct_missing</pre>	
##	16	16	0	NA
##	[[2267]]			
##	min	max	pct_missing	first_NA
##	17	17	0	NA
##				
##	[[2268]]			
##	min		<pre>pct_missing</pre>	_
## ##	18	18	0	NA
	[[2269]]			
##	min	max	pct_missing	first_NA
##	19	19	0	_ NA
##				
##				
## ##	min		pct_missing 0	first_NA
##	20	20	O	NA
##	[[2271]]			
##	min	max	pct_missing	first_NA
##	21	21	0	NA
##	55			
##	[[2272]]			£:+ NA
## ##	min 22	max 22	pct_missing 0	first_NA NA
##	22	22	O	IVA
##	[[2273]]			
##	min	max	pct_missing	first_NA
##	23	23	0	NA
##	[[0074]]			
## ##	[[2274]] min	m o sz	not missing	first MA
##	штп	шах	pct_missing	first_NA

##	24	24	0	NA
##	[[2275]]			
##	min	may	pct_missing	first_NA
##	25	25	pcc_missing	NA
##	20	20	· ·	1411
##	[[2276]]			
##	min	max	pct_missing	first_NA
##	26	26	0	NA
##				
##	[[2277]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	27	27	0	NA
##	[ [ 0 0 m 0 ] ]			
	[[2278]]			C:
##	min		pct_missing	
##	28	28	0	NA
## ##	[[2279]]			
##	min	max	pct_missing	first_NA
##	29	29	0	NA NA
##			· ·	
##	[[2280]]			
##	min	max	pct_missing	first_NA
##	30	30	0	NA
##				
##	[[2281]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	31	31	0	NA
##	55			
##	[[2282]]			C
##	min		pct_missing	first_NA
## ##	32	32	0	NA
##	[[2283]]			
##	min	max	pct_missing	first_NA
##	33	33	0	NA
##			· ·	
##	[[2284]]			
##	min	max	pct_missing	first_NA
##	34	34	0	NA
##				
##	[[2285]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	35	35	0	NA
##				
##	[[2286]]			
##	min		pct_missing	_
##	36	36	0	NA
##	[[0007]]			
## ##	[[2287]] min	mose	pct_missing	first NA
##	m1n 37	шах 37	pct_missing 0	NA
##	31	31	0	AVI
πĦ				

	[[2288]]			
##	min 38		pct_missing	_
## ##	36	38	0	NA
	[[2289]]			
##	min	max	pct_missing	first_NA
##	39	39	0	NA
##				
	[[2290]]			
##	min		<pre>pct_missing</pre>	_
## ##	40	40	0	NA
	[[2291]]			
##	min	max	pct_missing	first_NA
##	41	41	0	NA
##				
##	[[2292]]			
##	min		<pre>pct_missing</pre>	_
##	42	42	0	NA
## ##	[[2293]]			
##	min	max	pct_missing	first_NA
##	43	43	0	NA
##				
##	[[2294]]			
##	min		<pre>pct_missing</pre>	_
##	44	44	0	NA
## ##	[[2295]]			
##	min	max	pct_missing	first_NA
##	45	45	0	NA
##				
##	[[2296]]			
##	min		<pre>pct_missing</pre>	first_NA
##	46	46	0	NA
## ##	[[2297]]			
##	min	max	pct_missing	first_NA
##	47	47	0	NA
##				
##	[[2298]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	48	48	0	NA
##	[[0000]]			
## ##	[[2299]]	may	not missing	first NA
##	min 49	111 a x	<pre>pct_missing 0</pre>	NA
##	40	43	O	M
##	[[2300]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	50	50	0	NA
##	[[0004]]			
##	[[2301]]	mc	not missir-	first MA
##	min	шах	<pre>pct_missing</pre>	first_NA

##	1	1	0	NA
##	[[0000]]			
## ##	[[2302]]	mo	not missing	finst NA
##	min 2	шах 2	<pre>pct_missing 0</pre>	first_NA NA
##	2	2	U	NA
##	[[2303]]			
##	min	mav	pct_missing	first_NA
##	3	3	0	NA NA
##	Ü	Ü	· ·	1411
##	[[2304]]			
##	min	max	pct_missing	first_NA
##	4	4	0	NA
##				
##	[[2305]]			
##	min	max	pct_missing	first_NA
##	5	5	0	_ NA
##				
##	[[2306]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	6	6	0	NA
##				
##	[[2307]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	7	7	0	NA
##				
##	[[2308]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	8	8	0	NA
##				
##	[[2309]]			
##	min		pct_missing	first_NA
##	9	9	0	NA
##	[[0240]]			
##	[[2310]]	mo	not missing	finst NA
##	min	10	<pre>pct_missing 0</pre>	first_NA NA
## ##	10	10	U	NA
##	[[2311]]			
##	min	mav	pct_missing	first NA
##	11	11	0	NA NA
##			v	1111
##	[[2312]]			
##	min	max	pct_missing	first_NA
##	12	12	0	NA
##				
##	[[2313]]			
##	min	max	pct_missing	first_NA
##	13	13	0	_ NA
##				
##	[[2314]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	14	14	0	NA
##				

##	[[2315]]			
##	min	max	pct_missing	first_NA
##	15	15	0	NA
##	[[2316]]			
##	min	max	pct_missing	first_NA
##	16	16	0	NA
##				
	[[2317]]			
##	min 17	max 17	<pre>pct_missing 0</pre>	first_NA NA
##	11	17	O	IVA
##	[[2318]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	18	18	0	NA
##	[[2319]]			
##	min	max	pct_missing	first_NA
##	19	19	0	NA
##				
	[[2320]]			£:+ NA
##	min 20	max 20	<pre>pct_missing 0</pre>	first_NA NA
##	20	20	O	NA
##	[[2321]]			
##	min		<pre>pct_missing</pre>	${\tt first\_NA}$
##	21	21	0	NA
##	[[2322]]			
##	min	max	pct_missing	first_NA
##	22	22	0	NA
##	F.F.O.O.O.3.3			
##	[[2323]] min	may	pct_missing	first_NA
##	23	23	pcc_mrssing	NA NA
##				
##	[[2324]]			
##	min		pct_missing	first_NA
##	24	24	0	NA
##	[[2325]]			
##	min	max	pct_missing	first_NA
##	25	25	0	NA
##	[[0206]]			
## ##	[[2326]] min	max	pct_missing	first_NA
##	26	26	0	NA
##				
##	[[2327]]			
##	min 27	max 27	pct_missing	first_NA NA
## ##	21	21	0	NA
##	[[2328]]			
##	min	max	<pre>pct_missing</pre>	first_NA

##	28	28	0	NA
##	[[0000]]			
##	[[2329]] min	may	not missing	first_NA
##	29	29	<pre>pct_missing 0</pre>	NA NA
##	23	23	O	NA
##	[[2330]]			
##	min	max	pct_missing	first_NA
##	30	30	0	_ NA
##				
##	[[2331]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	31	31	0	NA
##				
##	[[2332]]			
##	min		<pre>pct_missing</pre>	
##	32	32	0	NA
## ##	[[2333]]			
##	min	may	pct_missing	first_NA
##	33	33	0	NA NA
##	33	00	v	1111
##	[[2334]]			
##	min	max	pct_missing	first_NA
##	34	34	0	NA
##				
##	[[2335]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	35	35	0	NA
##	[[0000]]			
## ##	[[2336]] min	mov	not migging	first NA
##	36	36	<pre>pct_missing 0</pre>	first_NA NA
##	00	00	· ·	1411
##	[[2337]]			
##	min	max	pct_missing	first_NA
##	37	37	0	NA
##				
##	[[2338]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	38	38	0	NA
##	55			
##	[[2339]]			C:
##	min		pct_missing	_
## ##	39	39	0	NA
##	[[2340]]			
##	min	max	pct_missing	first_NA
##	40	40	0	NA
##			_	
##	[[2341]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	41	41	0	NA
##				

	[[2342]]			6.1 . 37.4
##	min		<pre>pct_missing</pre>	first_NA
##	42	42	0	NA
##	[[2343]]			
##	min	mov	pct_missing	first_NA
##	43	шах 43	pcc_mrssing 0	NA NA
##	40	40	O	IVA
	[[2344]]			
##	min	max	pct_missing	first_NA
##	44	44	0	NA
##				
##	[[2345]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	45	45	0	NA
##				
##	[[2346]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	46	46	0	NA
##	55			
	[[2347]]			
##	min		<pre>pct_missing</pre>	_
##	47	47	0	NA
##	[[2348]]			
##	[[2340]] min	may	pct_missing	first_NA
##	48	48	pcc_mrssing	NA NA
##	40	40	V	IVA
	[[2349]]			
##	min	max	pct_missing	first_NA
##	49	49	0	NA
##				
##	[[2350]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	50	50	0	NA
##				
##	[[2351]]			
##	min		<pre>pct_missing</pre>	first_NA
##	1	1	0	NA
##	[[0250]]			
##	[[2352]]			£:+ NA
##	min 2	шах 2	<pre>pct_missing 0</pre>	first_NA NA
##	2	2	0	IVA
##	[[2353]]			
##	min	max	pct_missing	${ t first_NA}$
##	3	3	0	NA
##	3	G	v	
##	[[2354]]			
##	min	max	pct_missing	first_NA
##	4	4	0	NA
##				
##	[[2355]]			
##	min	max	${\tt pct\_missing}$	$first_NA$

##	5	5	0	NA
##	[[2356]]			
##	min	may	pct_missing	first_NA
##	6	6	pcc_missing	NA
##	· ·	· ·	· ·	1411
##	[[2357]]			
##	min	max	pct_missing	first_NA
##	7	7	0	NA
##				
##	[[2358]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	8	8	0	NA
##	[[00=0]]			
##				C:
##	min		pct_missing	
## ##	9	9	0	NA
##	[[2360]]			
##	min	max	pct_missing	first_NA
##	10	10	0	NA NA
##			· ·	
##	[[2361]]			
##	min	max	pct_missing	first_NA
##	11	11	0	NA
##				
##	[[2362]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	12	12	0	NA
##	[[0000]]			
##	[[2363]]			£:+ NA
## ##	min 13	max 13	<pre>pct_missing 0</pre>	first_NA NA
##	13	13	O	NA
##	[[2364]]			
##	min	max	pct_missing	first NA
##	14	14	0	NA
##				
##	[[2365]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	15	15	0	NA
##				
##	[[2366]]			
##	min		pct_missing	_
##	16	16	0	NA
##	[[0267]]			
##	[[2367]]	m.c	not missir-	first MA
## ##	min 17	max 17	pct_missing 0	first_NA NA
##	17	17	0	IVA
##	[[2368]]			
##	min	max	pct_missing	first_NA
##	18	18	0	NA
##			v	

##	[[2369]]			
##	min	max	pct_missing	first_NA
##	19	19	0	_ NA
##				
##	[[2370]]			
##	min		<pre>pct_missing</pre>	_
##	20	20	0	NA
##	[[2371]]			
##	min	may	pct_missing	first_NA
##	21	21	0	NA NA
##			· ·	
##	[[2372]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	22	22	0	NA
##	[ [ 0 0 m 0 ] ]			
	[[2373]]			f:+ NA
## ##	min 23	тах 23	<pre>pct_missing 0</pre>	first_NA NA
##	20	20	· ·	MA
##	[[2374]]			
##	min	max	pct_missing	first_NA
##	24	24	0	NA
##	55			
	[[2375]]			C: . MA
## ##	min 25	max 25	<pre>pct_missing 0</pre>	first_NA NA
##	23	20	O	IVA
	[[2376]]			
##	min	max	pct_missing	first_NA
##	26	26	0	NA
##				
	[[2377]]			C
## ##	min 27	max 27	pct_missing	first_NA NA
##	21	21	0	NA
##	[[2378]]			
##	min	max	pct_missing	first_NA
##	28	28	0	NA
##				
##	[[2379]]			
##	min		<pre>pct_missing</pre>	
## ##	29	29	0	NA
##	[[2380]]			
##	min	max	pct_missing	first_NA
##	30	30	0	NA
##				
##	[[2381]]			
##	min		<pre>pct_missing</pre>	first_NA
##	31	31	0	NA
## ##	[[2382]]			
##	min	max	pct_missing	first_NA
		man	L 20	

##	32	32	0	NA
## ##	[[2383]]			
##	min	max	<pre>pct_missing</pre>	first_NA
## ##	33	33	0	NA
##	[[2384]]			
##	min	max	pct_missing	first_NA
##	34	34	0	NA
## ##	[[2385]]			
##	min	max	pct_missing	first_NA
##	35	35	0	NA
##	[[0206]]			
## ##	[[2386]] min	max	pct_missing	first_NA
##	36	36	0	NA
##	55			
## ##	[[2387]] min	m o v	pct_missing	first_NA
##	37	37	pcc_missing	NA NA
##				
##	[[2388]]			
## ##	min 38	max 38	<pre>pct_missing 0</pre>	first_NA NA
##	30	30	O	NA
##	[[2389]]			
##	min		<pre>pct_missing</pre>	
## ##	39	39	0	NA
##	[[2390]]			
##	min		<pre>pct_missing</pre>	$first_NA$
## ##	40	40	0	NA
##	[[2391]]			
##	min	max	pct_missing	first_NA
##	41	41	0	NA
## ##	[[2392]]			
##	min	max	pct_missing	first_NA
##	42	42	0	NA
##	[[[[]]]]			
## ##	[[2393]] min	max	pct_missing	first_NA
##	43	43	0	NA
##				
## ##	[[2394]]	mo	not missing	first MA
##	min 44	max 44	<pre>pct_missing 0</pre>	first_NA NA
##			v	
##	[[2395]]			
## ##	min 45	max 45	<pre>pct_missing 0</pre>	first_NA NA
##	45	40	U	IVA

	[[2396]]			
##	min		<pre>pct_missing</pre>	
##	46	46	0	NA
##	[[0207]]			
	[[2397]]			£:+ NA
## ##	min 47	max 47	<pre>pct_missing 0</pre>	first_NA NA
##	41	41	U	NA
	[[2398]]			
##	min	max	pct_missing	first_NA
##	48	48	0	NA
##			-	
##	[[2399]]			
##	min	max	pct_missing	first_NA
##	49	49	0	NA
##				
##	[[2400]]			
##	min		<pre>pct_missing</pre>	$first_NA$
##	50	50	0	NA
##	550.00.77			
	[[2401]]			
##	min		<pre>pct_missing</pre>	
## ##	1	1	0	NA
	[[2402]]			
##	min	max	pct_missing	first NA
##	2	2	0	NA
##				
##	[[2403]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	3	3	0	NA
##				
	[[2404]]			
##	min		pct_missing	_
##	4	4	0	NA
##	[[040E]]			
## ##	[[2405]] min	mor	not migging	first NA
##	min 5	шах 5	pct_missing 0	first_NA NA
##	· ·	Ü	· ·	1111
##	[[2406]]			
##	min	max	pct_missing	first_NA
##	6	6	0	_ NA
##				
##	[[2407]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	7	7	0	NA
##	550			
##	[[2408]]			
##	min		pct_missing	first_NA
##	8	8	0	NA
## ##	[[2409]]			
##	[[2409]] min	mav	pct_missing	first_NA
1111	111 111	шах	Lcc-mrssrug	TTTDC_NA

##	9	9	0	NA
##	[[0440]]			
## ##	[[2410]] min	may	not missing	first_NA
##	10	10	<pre>pct_missing 0</pre>	NA NA
##	10	10	O	NA
	[[2411]]			
##	min	max	pct_missing	first_NA
##	11	11	0	NA
##				
##	[[2412]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	12	12	0	NA
##				
##	[[2413]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	13	13	0	NA
##				
##				
##	min		pct_missing	
##	14	14	0	NA
##	[[044E]]			
## ##		mo v	not migging	first_NA
##	min 15	шах 15	<pre>pct_missing 0</pre>	NA
##	15	13	O	IVA
##	[[2416]]			
##	min	max	pct_missing	first_NA
##	16	16	0	NA
##				
##	[[2417]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	17	17	0	NA
##				
##	[[2418]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	18	18	0	NA
##	55044077			
##	[[2419]]			
##	min		pct_missing	_
##	19	19	0	NA
##	[[0400]]			
## ##	[[2420]] min	may	pct_missing	first_NA
##	20	20	pcc_missing	NA NA
##	20	20	O	NA
##	[[2421]]			
##	min	max	pct_missing	first_NA
##	21	21	0	NA
##	_ <b>_</b>		·	
##	[[2422]]			
##	min	max	pct_missing	first_NA
##	22	22	0	NA
##				

##	[[2423]]			
##	min		<pre>pct_missing</pre>	_
##	23	23	0	NA
##	[[2424]]			
##	min	may	pct_missing	first_NA
##	24	24	0	NA
##				
##	[[2425]]			
##	min	max	${\tt pct\_missing}$	first_NA
##	25	25	0	NA
##	[[0406]]			
##	[[2426]]	ma	not missing	finat NA
##	min 26	шах 26	<pre>pct_missing 0</pre>	first_NA NA
##	20	20	Ü	MA
##	[[2427]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	27	27	0	NA
##	55			
	[[2428]]			C:
##	min 28	max 28	<pre>pct_missing 0</pre>	first_NA NA
##	20	20	U	IVA
	[[2429]]			
##	min	max	pct_missing	first_NA
##	29	29	0	NA
##				
	[[2430]]			
##	min		<pre>pct_missing</pre>	
##	30	30	0	NA
	[[2431]]			
##	min	max	pct_missing	first_NA
##	31	31	0	NA
##				
##	22-2-33			
##	min		pct_missing	
##	32	32	0	NA
##	[[2433]]			
##	min	max	pct_missing	first_NA
##	33	33	0	_ NA
##				
##	[[2434]]			
##	min		<pre>pct_missing</pre>	_
##	34	34	0	NA
## ##	[[2435]]			
##	min	max	pct_missing	first_NA
##	35	35	0	NA
##				
##	[[2436]]			
##	min	max	<pre>pct_missing</pre>	first_NA

##	36	36	0	NA
##	[[0407]]			
## ##	[[2437]]	mo	not missing	finat NA
##	min 37	max 37	<pre>pct_missing 0</pre>	first_NA NA
##	31	31	U	NA
	[[2438]]			
##	min	mav	pct_missing	first_NA
##	38	38	0	NA NA
##	00	00	· ·	1411
	[[2439]]			
##	min	max	pct_missing	first NA
##	39	39	0	NA
##				
##	[[2440]]			
##	min	max	pct_missing	first_NA
##	40	40	0	_ NA
##				
##	[[2441]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	41	41	0	NA
##				
##	[[2442]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	42	42	0	NA
##				
##	[[2443]]			
##	min		<pre>pct_missing</pre>	
##	43	43	0	NA
##	F F O 4 4 4 3 3			
##	[[2444]]			
##	min		pct_missing	
##	44	44	0	NA
## ##	[[2445]]			
##	min	may	pct_missing	first_NA
##	45	111 45	pcc_missing	NA NA
##	40	40	O	NA
##	[[2446]]			
##	min	max	pct_missing	first NA
##	46	46	0	NA
##			· ·	
##	[[2447]]			
##	min	max	pct missing	${ t first_NA}$
##	47	47	0	_ NA
##				
##	[[2448]]			
##	min	max	pct_missing	first_NA
##	48	48	0	NA
##				
##	[[2449]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	49	49	0	NA
##				

	[[2450]]			
##	min		<pre>pct_missing</pre>	_
## ##	50	50	0	NA
##	[[2451]]			
##	min	max	pct_missing	first_NA
##	1	1	0	NA
##				
##	[[2452]]			
##	min		<pre>pct_missing</pre>	_
##	2	2	0	NA
##	[[0450]]			
## ##	[[2453]] min	mov	not migging	first NA
##	3	шах 3	<pre>pct_missing 0</pre>	first_NA NA
##	o o	Ö	· ·	1411
##	[[2454]]			
##	min	max	pct_missing	first_NA
##	4	4	0	NA
##				
##				
##	min 5	max 5	pct_missing	_
## ##	5	5	0	NA
##	[[2456]]			
##	min	max	pct_missing	first_NA
##	6	6	0	NA
##				
##	[[2457]]			
##	min		<pre>pct_missing</pre>	_
##	7	7	0	NA
## ##	[[2458]]			
##	min	max	pct_missing	first_NA
##	8	8	0	NA
##				
##	[[2459]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	9	9	0	NA
##	[[0460]]			
## ##	[[2460]] min	may	pct_missing	first_NA
##	10	шах 10	pcc_missing 0	NA
##	10	10	· ·	1411
##	[[2461]]			
##	min	max	pct_missing	first_NA
##	11	11	0	NA
##				
##	[[2462]]			
##	min		pct_missing	
## ##	12	12	0	NA
##	[[2463]]			
##	min	max	pct_missing	first_NA

## ##	13	13	0	NA
	[[2464]]			
##	min	max	pct_missing	first NA
##	14	14	-	NA
##				
##	[[2465]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	15	15	0	NA
##				
	[[2466]]			
##	min		<pre>pct_missing</pre>	
##	16	16	0	NA
##	[[0467]]			
##	[[2467]] min	may	not missing	first_NA
##	17	17	<pre>pct_missing 0</pre>	NA
##	11	11	Ŭ	IVA
	[[2468]]			
##	min	max	pct_missing	first_NA
##	18	18	0	- NA
##				
##	[[2469]]			
##	min	max	<pre>pct_missing</pre>	$first_NA$
##	19	19	0	NA
##	55			
	[[2470]]			
##	min		<pre>pct_missing</pre>	
##	20	20	0	NA
##	[[2471]]			
##	min	mav	pct_missing	first_NA
##	21	21	0	NA
##	21	21	v	
##	[[2472]]			
##	min	max	pct_missing	first_NA
##	22	22	0	NA
##				
##	[[2473]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	23	23	0	NA
##	[ [ 0 4 <del> </del> 4 ] ]			
##	[[2474]]			£:+ MA
## ##	min 24	max 24	pct_missing 0	first_NA NA
##	24	24	U	IVA
##	[[2475]]			
##	min	max	pct_missing	first_NA
##	25	25	0	NA
##				
##	[[2476]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	26	26	0	NA
##				

	[[2477]]			
##	min		<pre>pct_missing</pre>	_
##	27	27	0	NA
##	[[2478]]			
##	min	max	pct_missing	first_NA
##	28	28	0	NA
##				
##	[[2479]]			
##	min	max	<pre>pct_missing</pre>	first_NA
##	29	29	0	NA
##	F F 0 4 0 0 3 3			
	[[2480]]			£:+ NA
##	min 30	max 30	<pre>pct_missing 0</pre>	first_NA NA
##	30	30	O	IVA
	[[2481]]			
##	min	max	pct_missing	first_NA
##	31	31	0	_ NA
##				
##	[[2482]]			
##	min		<pre>pct_missing</pre>	
##	32	32	0	NA
##	[[0402]]			
##	[[2483]] min	mav	pct_missing	first_NA
##	33	33	pcc_mrssing	NA NA
##			•	
##	[[2484]]			
##	min	max	pct_missing	first_NA
##	34	34	0	NA
##				
	[[2485]]			
##	min		pct_missing	_
## ##	35	35	0	NA
##	[[2486]]			
##	min	max	pct_missing	first_NA
##	36	36	0	_ NA
##				
##	[[2487]]			
##	min		<pre>pct_missing</pre>	
##	37	37	0	NA
##	[[2488]]			
## ##	min	mav	pct_missing	first_NA
##	38	38	0	NA NA
##	20	30	Ŭ	1411
##	[[2489]]			
##	min	max	pct_missing	first_NA
##	39	39	0	NA
##				
## ##	[[2490]] min		pct_missing	first_NA

```
0
##
             40
                           40
                                                      NA
##
##
   [[2491]]
##
                                               first_NA
            min
                          max pct_missing
##
             41
                           41
                                                      NA
##
##
   [[2492]]
##
            min
                          max pct_missing
                                               first_NA
##
             42
                           42
                                                      NA
##
##
   [[2493]]
##
            min
                          max pct_missing
                                               first_NA
             43
##
                           43
                                                      NA
##
##
   [[2494]]
##
            min
                          max pct_missing
                                               first_NA
##
             44
                           44
                                                      NA
##
##
   [[2495]]
##
            min
                          max pct_missing
                                               first NA
##
             45
                           45
                                                      NA
##
   [[2496]]
##
##
            min
                                               first_NA
                          max pct_missing
##
             46
                           46
                                                      NA
##
##
   [[2497]]
##
            min
                          max pct_missing
                                               first_NA
##
             47
                           47
                                                      NA
##
##
   [[2498]]
##
            {\tt min}
                          max pct_missing
                                               first_NA
##
             48
                           48
                                                      NA
##
##
   [[2499]]
##
                         max pct_missing
            min
                                               first_NA
##
             49
                           49
                                                      NA
##
##
   [[2500]]
##
                                               first_NA
            min
                          max pct_missing
##
             50
                           50
                                                      NA
```

• Set a seed and then create a vector v consisting of a sample of 1,000 iid normal realizations with mean -10 and variance 100.

```
set.seed(123)
v = rnorm(1000, -10, 100)
```

• Repeat this exercise by resetting the seed to ensure you obtain the same results.

```
set.seed(123)
v_copy = rnorm(1000,-10,100)
```

 $\bullet\,$  Find the average of v and the standard error of v.

```
v_average = mean(v)
v_error = sd(v)/sqrt(length(v))
```

 $\bullet$  Find the 5%ile of v and use the qnorm function to compute what it theoretically should be. Is the estimate about what is expected by theory?

```
qnorm(p=0.05, mean=v_average, sd=sd(v))
```

## [1] -171.50652128

 $\bullet$  What is the percentile of v that corresponds to the value 0? What should it be theoretically? Is the estimate about what is expected by theory?

#T0-D0