# toyData

Autogenerated data summary from data Maid 2017-01-27

## Part 1

# Data cleaning summary

The dataset examined has the following dimensions:

Feature	Result
Number of rows	15
Number of variables	6

### Checks performed

The following variable checks were performed, depending on the data type of each variable:

	character	factor	labelled	numeric	integer	logical	Date
Identify miscoded missing values	×	×	×	×	×		
Identify prefixed and suffixed	×	×	×				
whitespace							
Identify levels with $< 6$ obs.	×	×	×				
Identify case issues	×	×	×				
Identify misclassified numeric or	×	×	×				
integer variables							
Identify outliers				×	×		×

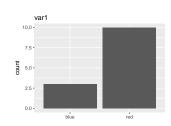
Please note that all numerical values in the following have been rounded to 2 decimals.

# Part 2

# Variable list

## var1

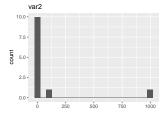
Feature	Result
Variable type	factor
Number of missing obs.	2 (13.33 %)
Number of unique values	2
Mode	"red"



• Note that the following levels have at most five observations: "blue".

### var2

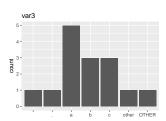
Feature	Result
Variable type	numeric
Number of missing obs.	3 (20 %)
Number of unique values	8
Median	4.5
1st and 3rd quartiles	1.75; 6
Min. and max.	1; 999



- The following suspected missing value codes enter as regular values: "999", "NaN".
- Note that the following possible outlier values were detected: "82", "999".

### var3

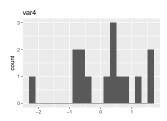
Feature	Result
Variable type	factor
Number of missing obs.	0 (0 %)
Number of unique values	7
Mode	"a"



- The following suspected missing value codes enter as regular values: " ", ".".
- The following values appear with prefixed or suffixed white space: " ".
- $\bullet \ \, \text{Note that the following levels have at most five observations: "", ".", "a", "b", "c", "other", "OTHER".}$
- Note that there might be case problems with the following levels: "other", "OTHER".

### var4

Feature	Result
Variable type	numeric
Number of missing obs.	0 (0 %)
Number of unique values	15
Median	0.33
1st and 3rd quartiles	-0.62; 0.66
Min. and max.	-2.21; 1.6



• Note that the following possible outlier values were detected: "1.12", "1.51", "1.6".

### var5

• The variable is a key (distinct values for each observation).

### var6

 $\bullet$  The variable only takes one (non-missing) value: "Irrelevant". The variable contains 0 % missing observations.

This report was created by dataMaid v0.9.2.