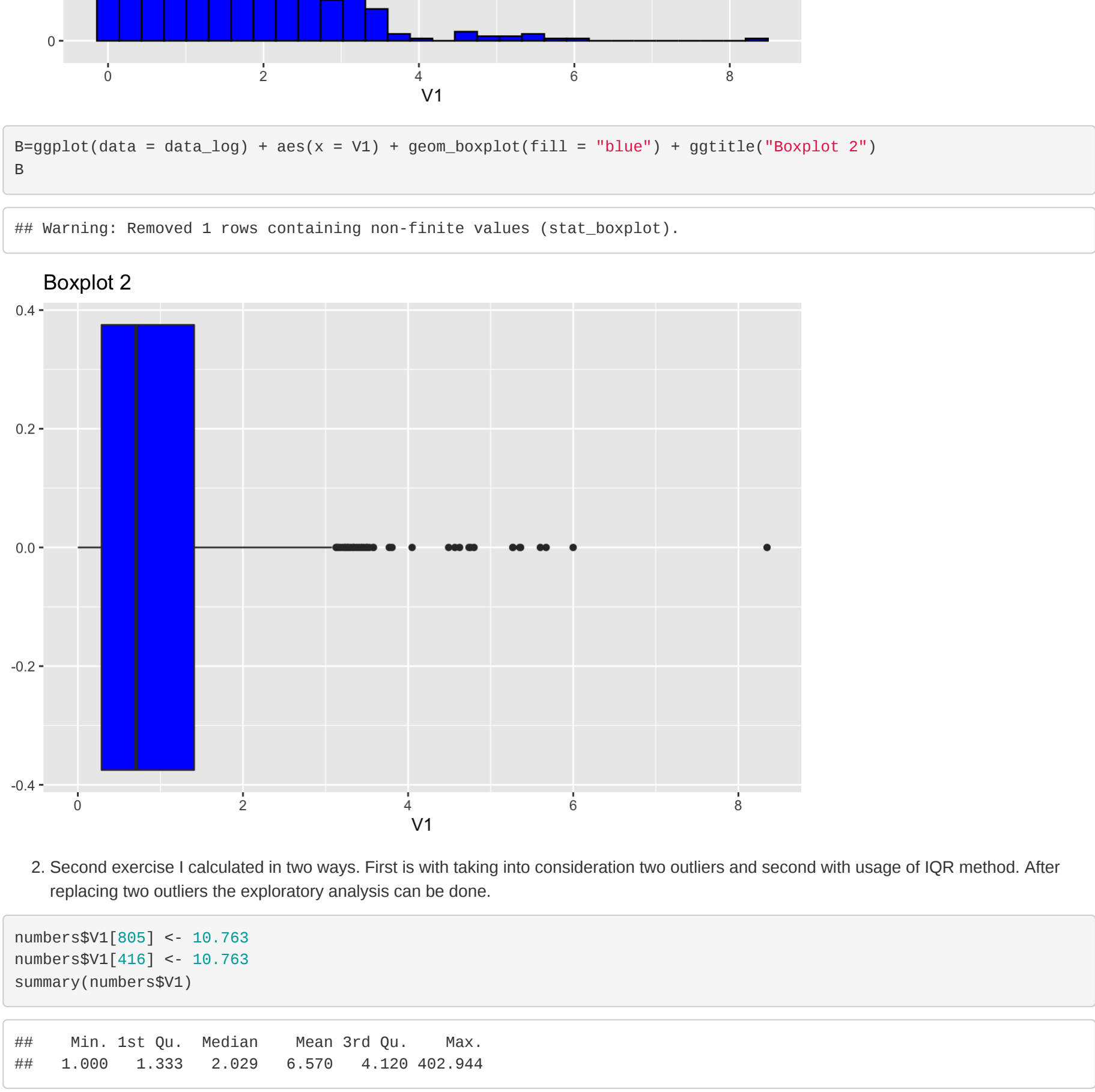
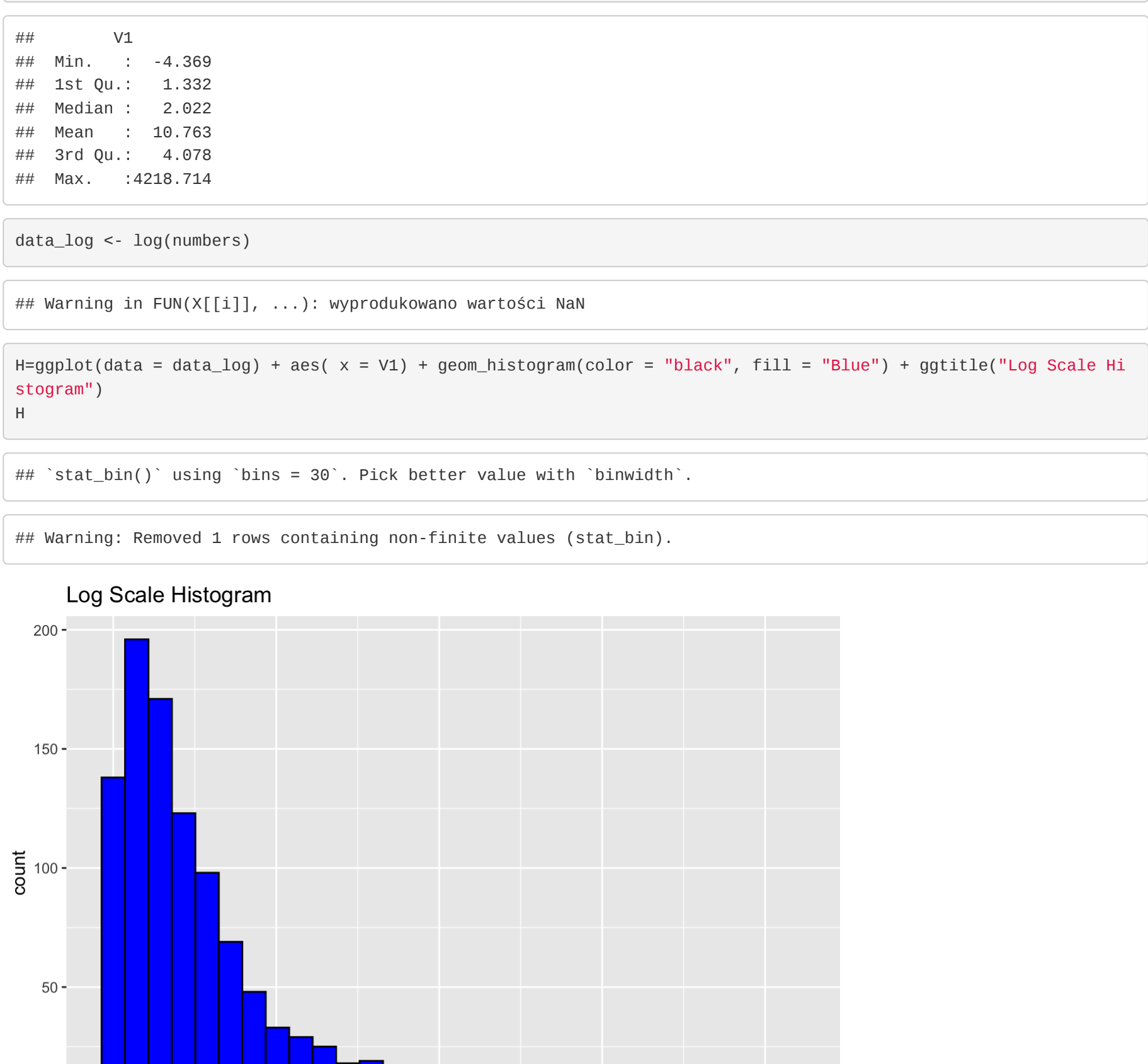


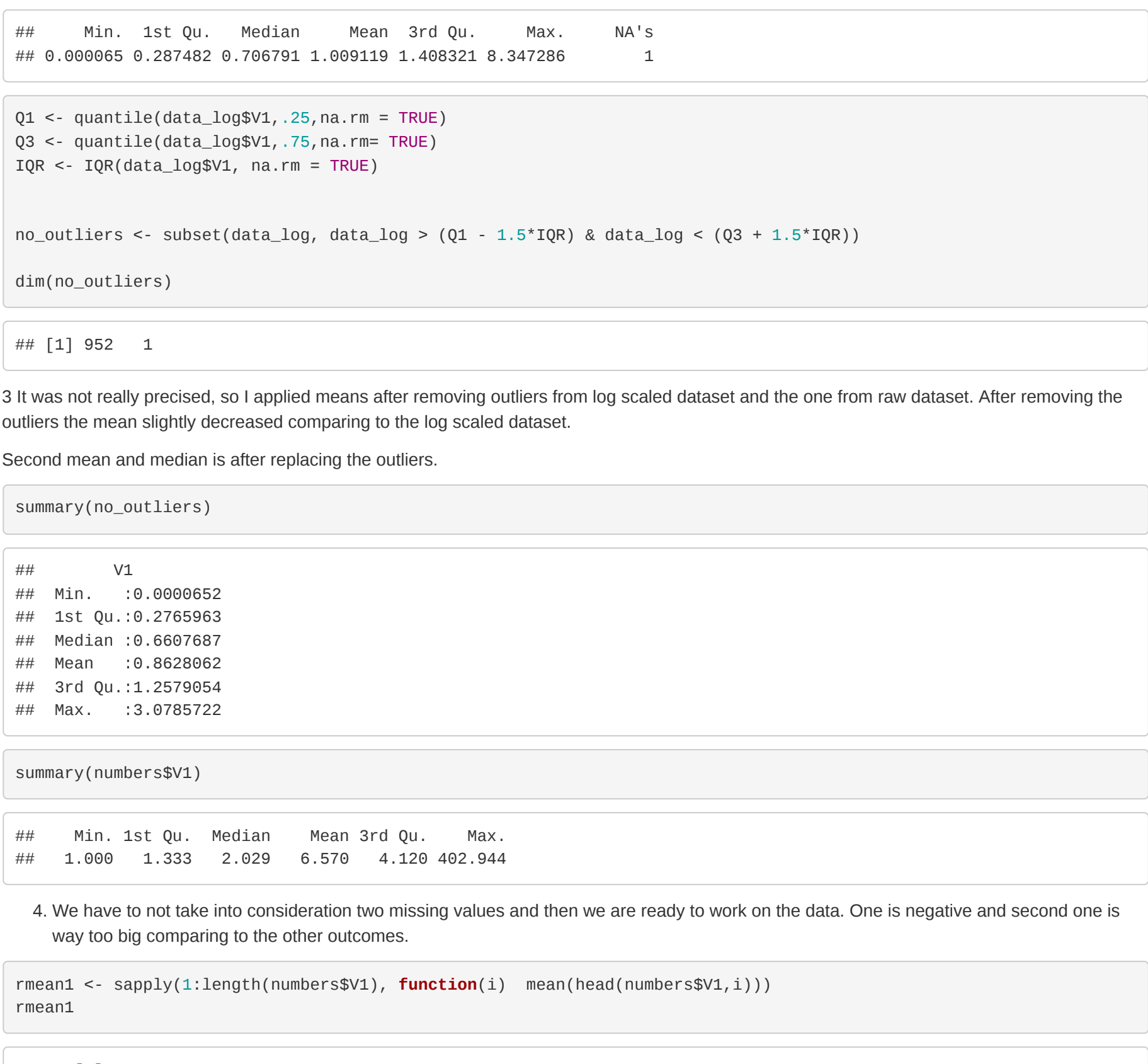
Assignment 1 | Exercise 2

2022-05-31

Graph let us see the outlier which is very far from the rest. At first I wanted to use IQR method but there was no need for that. It could be done manually and IQR method would take also other observations which are not really outliers.

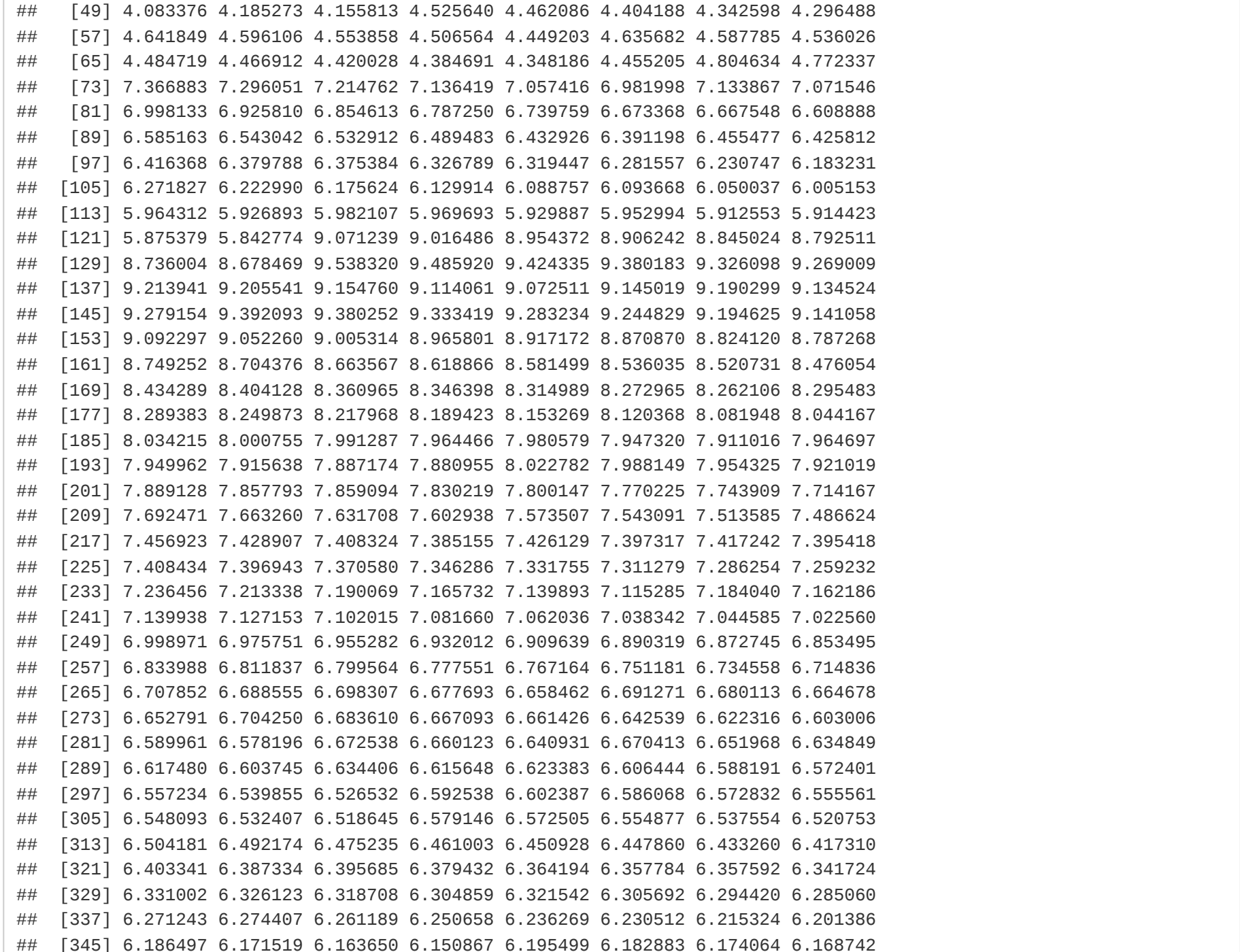


2. Second exercise I calculated in two ways. First is with taking into consideration two outliers and second with usage of IQR method. After replacing two outliers the exploratory analysis can be done.



3 It was not really preciseed, so I applied means after removing outliers from log scaled dataset and the one from raw dataset. After removing the outliers the mean slightly decreased comparing to the log scaled dataset.

Second mean and median is after replacing the outliers.



4. We have to not take into consideration two missing values and then we are ready to work on the data. One is negative and second one is way too big comparing to the other outcomes.

