

Data Mining Exercise 1

Tommy Neubert (), Benjamin Reissaus (749897)

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1 Exercise 1

1.1

`xj-c(0.03, 0.04, 0.05, 0.49, 0.5, 0.59, 0.66, 0.72, 0.83, 1.17)`

`mean(x)`

Output: 0.508

`median(x)`

Output: 0.545

`var(x)`

Output: 0.1415956

1.2

`mean(random_numbers)`

`median(random_numbers)`

`var(random_numbers)`

1.3

2 Exercise 2

3 Exercise 3

4 Exercise 4

5 Exercise 5

6 Exercise 6

7 Exercise 7

8 Exercise Bonus 1

9 Exercise Bonus 2