Assignment 1

Brian Juntunen

R version 3.1.2 (2014-10-31) -- "Pumpkin Helmet"

1.1

> 2015^(1/3)

[1] 12.63063

1.2

> abs(5.7-6.8)/.58

[1] 1.896552

1.3

a = 1:12

> a

[1] 1 2 3 4 5 6 7 8 9 10 11 12

1.4

b = c(1, 3, 5, 7, 9, 11)

> b

[1] 1 3 5 7 9 11

1.5

c = seq(1,11, 2)

> c

[1] 1 3 5 7 9 11

1.6

ln.a = log(a)

> ln.a

[1] 0.0000000 0.6931472 1.0986123 1.3862944 1.6094379 1.7917595 1.9459101

[8] 2.0794415 2.1972246 2.3025851 2.3978953 2.4849066

1.7

b^2

[1] 1 9 25 49 81 121

1.8

It launches the Microsoft Edge browser and displays the help page for standard deviation. Which gives a description, usage, arguments, details, and examples.

1.9

> Name = "Brian Juntunen"

> paste("My name is", Name)

[1] "My name is Brian Juntunen"