

Lesson 1: Post-Lesson Exercises to Try on Your Own

1) Create a vector named 'size' that has the following numbers:

1,4,8,2,4,5,2,8,10,13,5,6,9,1

2) Create another vector named 'Nwidth' with the following numbers:

2.7,3.8,5.5,6.9,1.3,2.0,5.7,8.4,3.5,7.1,6.1,2.5,3.7,3.1

3) Combine the two vectors into a data frame.

4) Multiply the two vectors together and store the results as a vector named 'mult'.

5) Create a plot of size(x-axis) and Nwidth (y-axis).

If you run into issues or want to check your answers email me: jdburban@uwaterloo.ca