Data Visualization with R
Cognitive Class **DV0151EN**

Instructions for Graded Review Questions

1. Time allowed: **Unlimited**

  - We encourage you to go back and review the materials to find the right answer.

  - Please remember that the **Review Questions are worth 50% of your final mark.**

2. Attempts per question:

  - One attempt - For True/False questions

  - Two attempts - For any question other than True/False

3. Clicking the "**Final Check**" button when it appears, means your submission is **FINAL**. You will **NOT** be able to resubmit your answer for that question ever again

4. Check your grades in the course at any time by clicking on the "Progress" tab

REVIEW QUESTION 1 (1/1 point)

Select the correct methods used to create a scatterplot in R?

○ scatterplot3d()

○ scatterplot()

○ qplot()

○ plot()

◉ All the above options are correct ✔

You have used 2 of 2 submissions

REVIEW QUESTION 2 (1/1 point)

Select the correct parameter used to change the line width in a line graph using the geom_line() method ?

○ line_size

◉ size ✔

○ line_width

○ width

Cookie Preferences

You have used 2 of 2 submissions

REVIEW QUESTION 3 (1/1 point)

Which parameter out of the following represents the Confidence Interval in Regression?

○ confidence_interval

◉ se ✔

○ ci

○ lm

You have used 2 of 2 submissions