Data Visualization with R Cognitive Class **DV0151EN**

Welcome!	Instructions for Graded Review Questions
• About this course	1. Time allowed: Unlimited
Module 1 - BasicVisualization Tools	 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.
Module 2 - Basic Visualization Tools Continued	 2. Attempts per question: One attempt - For True/False questions Two attempts - For any question other than True/False
Module 3 - SpecializedVisualization Tools	 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
Module 4 - How to create Maps	
 Module 5 - How to build interactive web pages 	REVIEW QUESTION 1 (1/1 point) Which function is used to create the display of shiny app?
Learning Objectives	O display()
Introduction to Shiny (4:19)	o output functions
Creating and Customizing Shiny Apps (5:29)	● fluidPage() ✔
Additional Shiny Features (3:20)	o input functions
Lab	
Graded Review Questions Review Questions	You have used 2 of 2 submissions
	REVIEW QUESTION 2 (1/1 point)
Course Summary	Which argument is used to position sliderbar on the right hand side in shiny app?
► Final Exam	o align="right"
Course Survey & Feedback	o position="right"
Completion Certificate	o position = "rightalign"
	● sliderLayout(position="right") ✔
	Cookie Preferences



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You have used 2 of 2 submissions

REVIEW QUESTION 3 (1/1 point)	
>>What does the ui.R file in R contain ?	
O inputs for server.R	
■ layout and appearance of app. ✓	
O instructions to build output object.	
All the above options are correct	