## nlime@UT (Blackboatedneearthr)ity Libraries

Technolog Michel Ballings



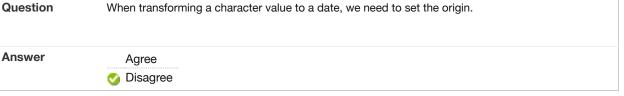
Tests, Surveys, and Pools Tests Test Canvas: Prep Quiz 9, Feb 15

Edit Mode is:

## Test Canvas: Prep Quiz 9, Feb 15

The Test Canvas allows you to add and edit questions, add question sets or random blocks, reorder questions,

and review the test. More Help **Create Question Reuse Question Upload Questions** Question Settings Description This quiz will be available until 1 hour before class on W-15-Feb. You have 1 try and will get 10 minutes. After ten minutes the quiz will self submit. As a reminder, you can use all material, but communicating the questions or answers to fellow students is considered cheating. The quiz should be easy if you watched the videos and read the material. Instructions Total 5 Questions Total Points 100 Select: All None Select by Type: - Question Type - \$ **Points** Delete Update Hide Question Details Points: 20 1. Either/Or: When transforming a character value to a date, we need to set the origin.: When transforming a character v...



Points: 20

2. Multiple Choice: A date, as in as.Date('2016/09/28'), is stored as the number of .... since the origin. Fill in the d: Multiple Choice A date, as in ...

Question Multiple Choice A date, as in as.Date('2016/09/28'), is stored as the number of .... since the origin. Fill in the dots.

Answer	years	
	seconds	
•	<b>⊘</b> days	
	minutes	

3. Multiple Choice: Consider the following character vector: "20-11-2016". What is the correct way to transform it to a: Multiple Choice Consider the f...



4. Multiple Choice: Suppose you have created some code that transforms a variable. Your code is 20 lines. You now want t: Multiple Choice Suppose you ha...

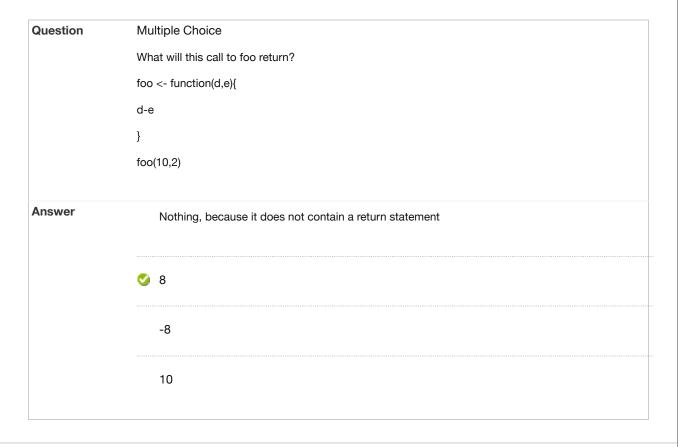
Question Multiple Choice Suppose you have created some code that transforms a variable. Your code is 20 lines. You now want to transform 50 variables. What do you do? **Answer** 

Points: 20

Points: 20

	You copy those 20 lines of code 50 times each time changing the variable names before running your code.
✓	You create a function of your 20 lines of code, and call that function 50 times.
	You rewrite your code 50 times.
	You figure 50 times is too much so you apply your code only to the first variable. Your forget about the rest.

## 5. Multiple Choice: What will this call to foo return?: Multiple Choice What will this...



Select: All	None Sele	- Question Type - 🕏	
Delete	Points	Update	Hide Question Details

Points: 20