🏠   Tests, Surveys, and Pools   Tests   **Test Canvas : Prep Quiz 4, Jan 30** | Edit Mode is: ● **ON**   ?

Test Canvas: Prep Quiz 4, Jan 30

The Test Canvas allows you to add and edit questions, add question sets or random blocks, reorder questions, and review the test. *More Help*

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Description
Instructions
Total Questions 5
Total Points   100

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Points: 20

☐ **1. Multiple Answer: Which functions (select one or more) give you at least one dimension (number of rows or columns) of: Which functions (select one or ...**

Question	Which functions (select one or more) give you at least one dimension (number of rows or columns) of the data?
Answer	✅ str()

✅ nrow()

✅ ncol()

✅ dim()

Points: **20**

2. Multiple Choice: Which function gives you the first couple of rows of a data frame?: Which function gives you the fi...

Question	Which function gives you the first couple of rows of a data frame?

Answer

top()

✅ head()

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tail()

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sample()

Points: **20**

3. Multiple Choice: Some functions behave differently when you apply them to a different type of variable. How is that m: Some functions behave different...

Question	Some functions behave differently when you apply them to a different type of variable. How is that mechanism called in R?
Answer	Subjective dispatching
	Reflex functions
	Responsive design
	✅ Method dispatching

Points: 20

4. Multiple Choice: Missing values in R are called NAs (non-availables). Some functions (e.g., mean) have a parameter to: Missing values in R are called ...

Question	Missing values in R are called NAs (non-availables). Some functions (e.g., mean) have a parameter to handle NAs automatically. What is the name of that parameter?
Answer	is.na
	✅ na.rm
	na.string

na.ls

Points: 20

5. Multiple Choice: How do you identify (with booleans: TRUE, FALSE) all the non-missing values in a numeric vector call: How do you identify (with boole...

Question	How do you identify (with booleans: TRUE, FALSE) all the non-missing values in a numeric vector called a? We want a value of TRUE for the non-missings.
Answer	is.na(a)
	✅ !is.na(a)
	-is.na(a)
	?is.na(a)

Select: All None Select by Type: - Question Type -

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