Results

Jordan Deuley — 1st Attempt

20%

3
Out of 15 points

00:25
Time for this attempt

This assessment has unlimited attempts.   [Take Now]

˅ Attempt History

Results	Points	Score	(Highest score is kept)
Attempt 1	3 of 15	20%	(Highest score)

Your Answers:

1   1 / 1 point

Base R (downloaded from CRAN) comes with pre-loaded data sets
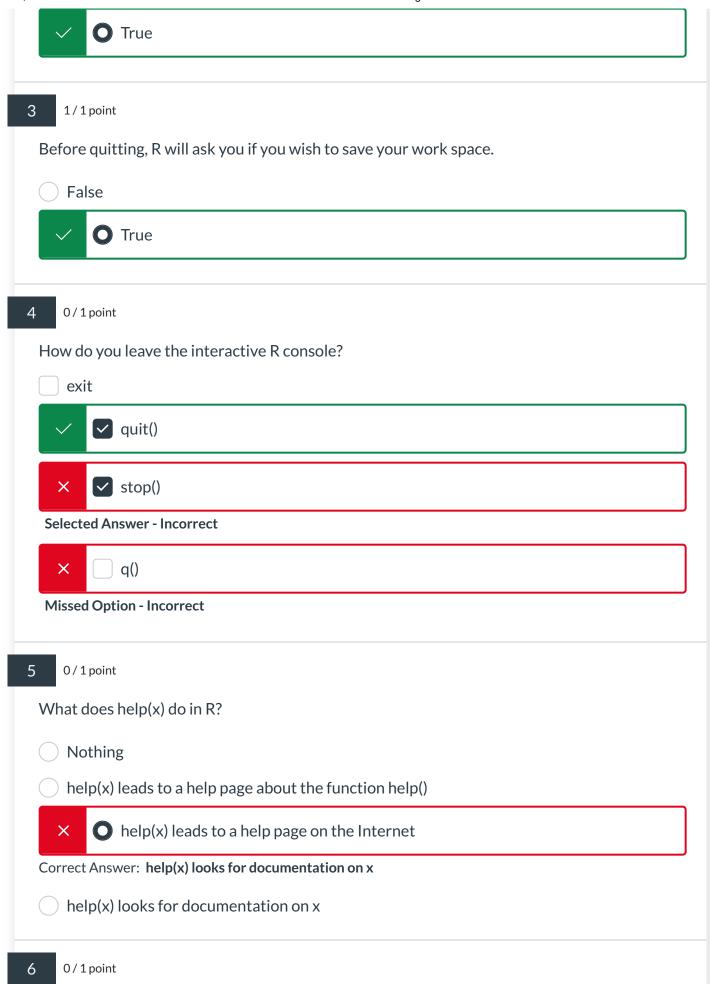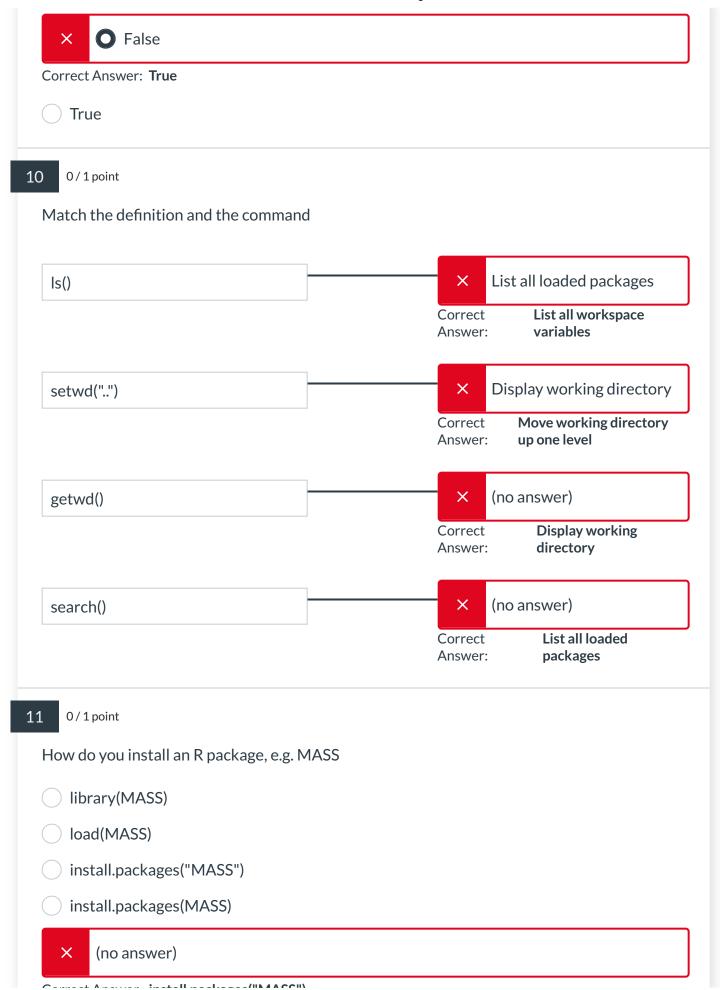
○ False

✓ ● True

2   1 / 1 point

When you use R, you should cite it using citation()

○ False

✓	◉ True

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3   1 / 1 point

Before quitting, R will ask you if you wish to save your work space.

◯ False

✓	◉ True

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4   0 / 1 point

How do you leave the interactive R console?

☐ exit

✓	☑ quit()

✕	☑ stop()

Selected Answer - Incorrect

✕	☐ q()

Missed Option - Incorrect

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5   0 / 1 point

What does help(x) do in R?

◯ Nothing

◯ help(x) leads to a help page about the function help()

✕	◉ help(x) leads to a help page on the Internet

Correct Answer: **help(x) looks for documentation on x**

◯ help(x) looks for documentation on x

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6   0 / 1 point

How can you see all the variables and their types stored in a data set (e.g. mtcars)?

○ str(mtcars)

✕ ● summary(mtcars)

Correct Answer: **str(mtcars)**

○ vars(mtcars)

○ ls(mtcars)

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7   0 / 1 point

How can you print the first few lines of a dataset (e.g. mtcars)?

○ head("mtcars")

○ head(mtcars)

○ head <- mtcars

✕ ● start(mtcars)

Correct Answer: **head(mtcars)**

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8   0 / 1 point

What does the following command do: `options(prompt="R> ")`

✕ ● It shuts R down

Correct Answer:
It changes `option()$prompt`

○ It generates an error because single apostrophs are required, not double apostrophs

○ It starts an R shell

○
It changes `option()$prompt`

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9   0 / 1 point

R is free software distributed under a GNU license

✕	⦿ False

Correct Answer: **True**

○ True

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10 0 / 1 point

Match the definition and the command

ls()

✕	List all loaded packages

Correct
Answer: **List all workspace variables**

setwd("..")

✕	Display working directory

Correct
Answer: **Move working directory up one level**

getwd()

✕	(no answer)

Correct
Answer: **Display working directory**

search()

✕	(no answer)

Correct
Answer: **List all loaded packages**

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11 0 / 1 point

How do you install an R package, e.g. MASS

○ library(MASS)

○ load(MASS)

○ install.packages("MASS")

○ install.packages(MASS)

✕	(no answer)

Correct Answer: **install.packages("MASS")**

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12   0 / 1 point

What's a "mirror" site?