

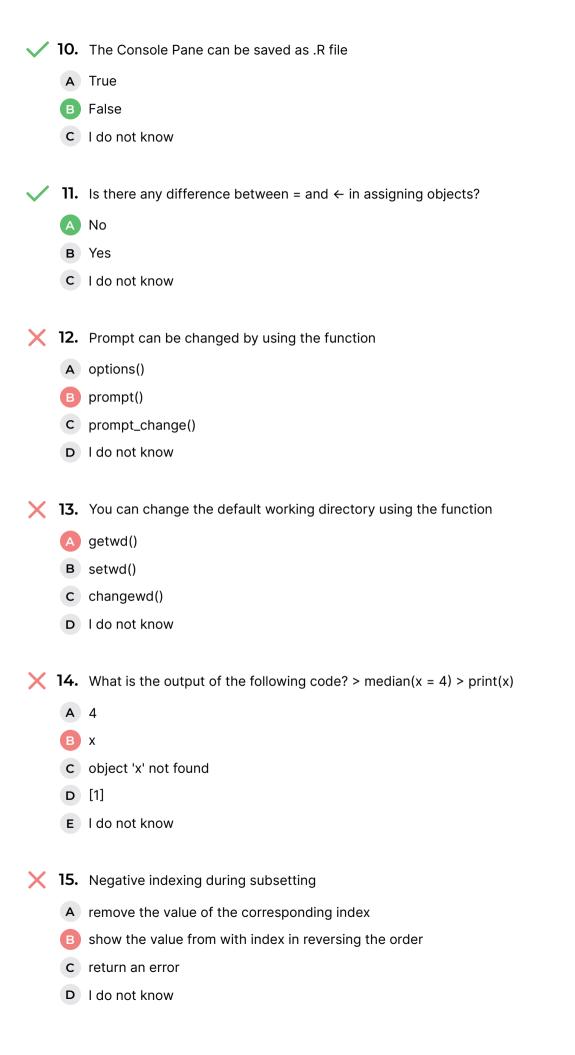
D Package nameE I do not know

## **DM-Spring-2020-Q01[R]**

41.18% (7/17)

<b>/</b>	1.	Can we use GitHub and Git separately?
	A	Yes
	В	No
	C	I do not know
<b>/</b>	2.	Which of these can be the output of R Markdown knitting?
	A	Word
	В	Excel
	C	CSV
	D	I do not know
<b>/</b>	3.	We can create free web hosting using
<b>/</b>	3. A	We can create free web hosting using R Shiny
<b>✓</b>	3. A	• •
<b>\</b>	A	R Shiny
<b>\</b>	A B C	R Shiny R Markdown
<b>\</b>	A B C	R Shiny R Markdown R script We cannot do it
<b>\</b>	A B C	R Shiny R Markdown R script We cannot do it
×	A B C D E	R Shiny R Markdown R script We cannot do it
×	A B C D E	R Shiny R Markdown R script We cannot do it I do not know
×	A B C D E 4.	R Shiny R Markdown R script We cannot do it I do not know What is UCI repository?

X	5.	Which of the following is a base package for R language?
	Α	stats
	В	rpart
	C	MASS
	D	nnet
	E	I do not know
X	6.	Recommended packages are
	Α	included with the base distribution of R, but to use them we need to load them
	В	included with the base distribution of R, can be used right from the outset
	C	not included with the base distribution of R
	D	I do not know
X	7.	R programming language is a dialect of
	Α	S
	В	C
	C	A
	D	I do not know
X	8.	R Markdown is
	A	freeware
	В	paid
	C	Available for free trial only
	D	I do not know
×	9.	There are approximately packages on CRAN that have been developed by users and programmers around the world.
	Α	10
	В	100
	C	1000
	D	10000
	E	I do not know



- **16.** t(t(A)) =
  - A A
  - B A^(-1)
  - CI
  - **D** I do not know
- **17.** > x ← c(1,2,3,4,1,5) > y ← rep(7, 6) > any(x == y)
  - A TRUE
  - B FALSE
  - c TTTTTT
  - D FALSE FALSE FALSE FALSE FALSE
  - E I do not know