DM-Spring-2020-Q01[R]

58.82% (10/17)

✓ **1.** Can we use GitHub and Git separately?

A Yes

B No

C I do not know

✗ **2.** Which of these can be the output of R Markdown knitting?

A Word

B Excel

C CSV

D I do not know

✓ **3.** We can create free web hosting using...

A R Shiny

B R Markdown

C R script

D We cannot do it

E I do not know

✗ **4.** What is UCI repository?

A Name of the repository in GitHub

B The biggest repository with real ML tasks and datasets

C Repository of R

D Package name

E I do not know

5. Which of the following is a base package for R language?

A stats

B rpart

C MASS

D nnet

E I do not know

6. Recommended packages are

A included with the base distribution of R, but to use them we need to load them

B 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

7. R programming language is a dialect of

A S

B C

C A

D I do not know

8. R Markdown is

A freeware

B 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.

A 10

B 100

C 1000

D 10000

E I do not know

10. The Console Pane can be saved as .R file

A. True

B. False

C. I do not know

11. Is there any difference between = and ← in assigning objects?

A. No

B. Yes

C. I do not know

12. Prompt can be changed by using the function

A. options()

B. prompt()

C. prompt_change()

D. I do not know

13. You can change the default working directory using the function

A. getwd()

B. setwd()

C. changewd()

D. I do not know

14. What is the output of the following code? > median(x = 4) > print(x)

A. 4

B. x

C. object 'x' not found

D. [1]

E. I do not know

15. Negative indexing during subsetting

A. remove the value of the corresponding index

B. show the value from with index in reversing the order

C. return an error

D. I do not know

16. t(t(A)) =

A A

B A^(-1)

C I

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 T T T T T T

D FALSE FALSE FALSE FALSE FALSE FALSE

E I do not know