DM-Spring-2020-Q01[R]

41.18% (7/17)

✓ **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