Assignment 7

The data file for submitting this assignment has passed.
As per our records you have not submitted this assignment.

1. What function is used to fill missing data?
   - if (missing())
   - ifelseNA()
   - if (na)
   - None

   No, the answer is incorrect. Score: 0
   Accepted Answers: 0

2. The index of last character in the string is
   - 0
   - 1
   - None
   - None

   No, the answer is incorrect. Score: 0
   Accepted Answers: None

3. In the split() if no delimiter is specified then by default it splits on which character?
   - Whitespaces
   - center
   - newline
   - n

   No, the answer is incorrect. Score: 0
   Accepted Answers: Whitespaces

4. The split() splits only in strings on whole characters?
   - Whitespaces
   - center
   - newline
   - None

   No, the answer is incorrect. Score: 0
   Accepted Answers: 

5. ["\"] would match all strings with
   - Zero or more repetitions of any character
   - Zero or more repetition of a
   - Zero or more repetition of a
   - Both is said.

   No, the answer is incorrect. Score: 0
   Accepted Answers: 

6. What is the syntax to find all patterns matching a regular expression?
   - regx(math)
   - regx(math)
   - foobar
   - regx(math)

   No, the answer is incorrect. Score: 0
   Accepted Answers: 

7.remove.unused.categorical() method used for
   - Thinning observed categories
   - Thinning unused categories
   - Trim all categories
   - None of the above

   No, the answer is incorrect. Score: 0
   Accepted Answers: 

8. To create the plot in the home which function used?
   - boxplot()
   - hist()
   - None of the above
   - All

   No, the answer is incorrect. Score: 0
   Accepted Answers: 

9. To create bar plot which function is used?
   - barplot()
   - barplot()
   - All

   No, the answer is incorrect. Score: 0
   Accepted Answers: 

10. The operator used for concatenation of strings is
    - ;
    - +
    - All

   No, the answer is incorrect. Score: 0
   Accepted Answers: 

Due on 2019-09-18, 23:59 IST.