

Here's your R Programming - A622 paper in proper ****MCQ format (A, B, C, D)****:

A. Maximize the margin

- B. Minimize the margin
- C. Increase support vectors
- D. Decrease data points

- **Q8.**** What is the effect of reducing minimum confidence criteria?
- A. Number of association rules remains same
 - B. Some association rules will add to the current set of association rules
 - C. Some association rules become invalid while others might become a rule
 - D. Cannot say

- **Q9.**** Supervised learning and unsupervised clustering both require at least one `\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\`.
- A. Hidden attribute
 - B. Output attribute
 - C. Input attribute
 - D. Categorical attribute

- **Q10.**** Identify the term that describes when the independent variables in a multiple regression model are correlated.
- A. Regression
 - B. Correlation
 - C. Multi-collinearity
 - D. Non-collinearity

- **Q11.**** What is the output of the following code?

```
```R
Age <- 20
if (Age > 18) {
 print ("Major")
} else {
 print("Minor")
}
```
```

- A. Major
- B. Minor
- C. Code Wrong
- D. None of these

- **Q12.**** What is the output of the following code?

```
```R
Data <- c(2,4,6,8,10)
for (i in data) {
 print (i*2)
}
```
```

- A. 2 4 6 8 10
- B. 4 8 12 16 20
- C. 4 8 14 16 20
- D. 2 8 14 16 22

****Q13.**** ________ command can be invoked to run an R script from the command line.

- A. R file()
- B. R Console()
- C. R script()
- D. R Data()

****Q14.**** A ___________ is a code to execute specific task.

- A. Function
- B. Command
- C. Block
- D. Data

****Q15.**** Which function converts a string from lower case to upper case?

- A. tolower()
- B. toupper()
- C. toLower()
- D. toUpper()