

## NASSCOM-MCQs

1. What kind of programming language is R?

- Closed source
- GPL
- **Open-sourced**
- Definite source

2. R is an interpreted language so it can access through \_\_\_\_\_?

- Disk operating system
- User interface operating system
- Operating system
- **Command-line interpreter**

3. How many types of R objects are present in the R data type?

- 4
- 5
- **6**
- 7

4. How many types of data types are present in R?

- 4
- 5
- **6**
- 7

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5. Which function is used to create the vector with more than one element?

- Library()
- plot()
- **c()**
- par()

6. In R every operation has a \_\_\_\_\_ call?

- System
- **Function**
- None of the above

7. Vectors come in two parts \_\_\_\_\_ and \_\_\_\_\_.

- Atomic vectors and matrix
- Atomic vectors and array
- **Atomic vectors and list**

8. How many types of atomic vectors are present?

- 3
- **4**
- 5
- 6

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9. How many types of vertice functions are present?

- 1
- 2
- 3
- 4

10. How many control statements are present in R?

- 6
- 7
- 8
- 9

11. Which of the following finds the maximum value in the vector x, exclude missing values

- `rm(x)`
- `all(x)`
- **`max(x, na.rm=TRUE)`**
- `x%in%y`

12. Which of the following sort data frame by the order of the elements in B

- **`a.x[rev(order(x$B)),]`**
- `b.x[ordersort(x$B),]`
- `c.x[order(x$B),]`

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13. \_\_\_\_\_ initiates an infinite loop right from the start.

- Never
- **Repeat**
- Break
- Set

14. \_\_\_\_\_ is used to skip an iteration of a loop.

- **Next**
- Skip
- Group

15. R functionality is divided into a number of \_\_\_\_\_

- **Packages**
- Functions
- Domains