

Unit 12: R Tool

1.	R language is used for			
	Statistical computing	Data analysis	Fixing the bugs	All of the above
2.	R language is available across			
	Windows	MAC	Linux	All of the above
3.	R is an interpreted language which supports			
	Only procedural programming	Object-oriented programming	Both procedural and object-oriented programming	None of the above
4.	R is an interpreted language which supports			
	Only procedural programming	Object-oriented programming	Both procedural and object-oriented programming	None of the above
5.	Which of the following are the data types in R programming language?			
	Vectors	Lists	Data frames	All of the above mentioned
6.	Which attribute creates the required number of dimensions in arrays?			
	dimension	dim	sides	All of the above
7.	The values of the variables can be printed using			
	Cat()	Print()	Both above mentioned	None of the above
8.	The decision-making structures in R programming languages are			
	If statement	If-else statement	Switch statement	All the above
9.	In switch statement, the number of cases allowed are:			
	1	2	3	Any
10.	Each case in switch statement is followed by the value to be compared to and a			
	Colon	Comma	Semi-colon	Asterisk
11.	The kinds of loops in R language are			

	While loop	Repeat loop	For loop	All of the above
12.	Loop control statements in R are			
	Break statement	Next statement	Both of the above	None of the above
13.	Which of the following are the function components?			
	Function body	Function name	Arguments	All of the above mentioned
14.	The strings in R programming language can be written in			
	Single quotes	Double quotes	Either single or double quotes	None of the above
15.	The concatenation of strings can be done using			
	paste()	format()	nchar()	substring()
16.	The numbers and strings can be formatted to a specific style using			
	paste()	format()	nchar()	substring()