

## Computer Science 10th Class English Medium Chapter 7 Online Test

Sr	Questions	Answers Choice
1	Functions could be built-in of.....	A. Admin define B. Server define C. User define D. Both a and b
2	The functions which are available in C standard Library are called.	A. User define B. Built - in C. Recursive D. Repetition
3	The values passed to a function are called.	A. Built -in B. return type C. Array D. Arguments
4	Char cd () { return 'a' }, in this function " char" is.....	A. Bodies B. Return type C. Array D. Arguments
5	The advantages of using functions are.	A. Readability B. Reusability C. Easy debugging D. All
6	If there are three return statements in the function body, ..... of them will be executed.	A. One B. Two C. Three D. First and last
7	_____ means to transfer the control to another function.	A. Calling B. Defining C. re-writing D. Including
8	Which is a block of statements that performs a particular task.	A. Function B. Program C. Routine D. Block
9	The function which are defined by a programmer are called.	A. Module B. User -define C. Routine D. work
10	Which of the following are advantages of using functions.	A. Reusability of code B. Separation of tasks C. Readability of code D. All of these
11	Which describe input and output of the function.	A. Calling B. Function signature C. Routine D. work
12	The ___ of the function is the data type of the value returned by function.	A. Return type B. Input C. Output D. Value
13	The _____ of the function should be related to its task.	A. Name B. Setup C. Routine D. Work
14	Which are variables of different data types that are used to receive the values passed to the function as input.	A. Value B. Input C. Price D. Parameter
15	The set of statements which are executed in the function to fulfill the specified task.	A. Body of the function B. Calling the function C. Opening a function D. Closing the function

16	Which means to transfer the control to that particular location.	A. Calling the function B. Opening the function C. Body the function D. Closing the function
17	During the function call, the values passed to the function are called.	A. Argument B. Parameter C. Routine D. Number
18	We can call a user-defined function from another user-defined function, same as we call other functions in ..... function.	A. Main B. Call C. Define D. Out
19	Which is approach of good problem solver.	A. Divide B. Divide and conquer C. Simple problem D. Complex problem
20	Which function is to display anything on computer screen.	A. output B. Input C. scanf D. printf
21	Which function that is used to take input from the user.	A. output B. Input C. scanf D. printf
22	How many types of function.	A. 1 B. 2 C. 3 D. 4
23	The functions which are available in C standard Library are called.	A. Built-in function B. Library functions C. Standard functions D. All of these
24	Which functions perform commonly used mathematical calculations, string operation, input/output operations etc.	A. Built-in function B. Library functions C. Standard functions D. All of these
25	printf and scanf are examples of ..... function.	A. User B. Programmer C. Common D. Built-in function
26	Dividing the program into multiple functions improves the ..... of the program.	A. Readability B. Open C. Read D. Write
27	A ____ is a block of statements that gets some inputs and provides some output.	A. Function B. Program C. Reader D. Printer
28	Input of a function are called _____ of the function.	A. Function B. Program C. Reader D. Parameters
29	Output of the function is called its.	A. Return values B. Input C. Output D. Reader
30	A function can have multiple parameters, but it cannot return more than ..... values.	A. One B. Two C. Three D. Four
31	The _____ does not describe how the function performs the task assigned to it.	A. Return value B. Function signature C. Output D. Reader
32	Which is wrong return statement.	A. return x B. return (x,y) C. return (4,5) D. Both b and c
33	The value passed to the function are called.	A. Value B. Input C. Output

C. Output  
D. Arguments

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If the definition of called function appears before the definition of calling function, then ..... is not required.

A. Function signature  
B. Call  
C. Read  
D. Function

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If the definition of called function appears after the definition of calling function, then..... is required.

A. Function signature  
B. Call  
C. Read  
D. Function