

## Function

| Sr | Questions   | Answers Choice  |
|----|---|---|
| 1  | Which function that is used to take input from the user.  | A. output<br>B. Input<br>C. Scan f<br>D. Print f                              |
| 2  | The ___ of the function is the data type of the value returned by function.   | A. Return type<br>B. Input<br>C. Output<br>D. Value                           |
| 3  | The ____ of the function should be related to its task.   | A. Name<br>B. Setup<br>C. Routine<br>D. Work                                  |
| 4  | _____ means to transfer the control to another function.  | A. Calling<br>B. Defining<br>C. re-writing<br>D. Including                    |
| 5  | Which is approach of good problem solver.   | A. Divide<br>B. Divide and conquer<br>C. Simple problem<br>D. Complex problem |
| 6  | The value passed to the function are called.  | A. Value<br>B. Input<br>C. Output<br>D. Arguments                             |
| 7  | A ____ is a block of statements that gets some inputs and provides some output.                                     | A. Function<br>B. Program<br>C. Reader<br>D. Printer                          |
| 8  | If the definition of called function appears before the definition of calling function, then ..... is not required. | A. Function signature<br>B. Call<br>C. Read<br>D. Function                    |
| 9  | If the definition of called function appears after the definition of calling function, then..... is required.       | A. Function signature<br>B. Call<br>C. Read<br>D. Function                    |
| 10 | The function which are defined by a programmer are called.  | A. Module<br>B. User -define<br>C. Routine<br>D. work                         |
| 11 | The values passed to a function are called.   | A. Built -in<br>B. return type<br>C. Array<br>D. Arguments                    |
| 12 | The _____ does not describe how the function performs the task assigned to it.                                      | A. Return value<br>B. Function signature<br>C. Output<br>D. Reader            |
| 13 | If there are three return statements in the function body, ..... of them will be executed.                          | A. One<br>B. Two<br>C. Three<br>D. First and last                             |
| 14 | Which is a block of statements that performs a particular task.   | A. Function<br>B. Program<br>C. Routine<br>D. Block                           |
| 15 | Which is wrong return statement.  | A. Return x<br>B. Return (x,y)<br>C. Retrun (4,5)<br>D. Both b and c          |

---

|    |   |   |
|----|---|---|
| 16 | The functions which are available in C standard Library are called.                   | A. User define<br>B. Built - in<br>C. Recursive<br>D. Repetition                              |
| 17 | A function can have multiple parameters, but it cannot return more than ..... values. | A. One<br>B. Two<br>C. Three<br>D. Four   |
| 18 | Which of the following are advantages of using functions.                             | A. Reusability of code<br>B. Separation of tasks<br>C. Readability of code<br>D. All of these |
| 19 | Which function is to display anything on computer screen.                             | A. output<br>B. Input<br>C. Scanf<br>D. Print f   |
| 20 | Print f and scanf are examples of ..... function.                                     | A. User<br>B. Programmer<br>C. Common<br>D. Built in function                                 |

---