

# C++ Functions

## MCQs



**Q1- Which of the following function(s) cannot have default parameters?**

- A. Any function
- B. Main()
- C. None
- D. Both B and C

**Q2. - The scope of the variable declared in the user-defined function is :**

- A. entire program
- B. inside the {} block
- C. inside main function
- D. None of the above

**Q3- Minimum number of functions present in C++ is/are :**

- A. 0
- B. 3
- C. 2
- D. 1

**Q4- Default values for a function are specified at the time of \_\_\_\_\_**

- A. function definition
- B. function declaration
- C. Both a and b
- D. None of these

**Q5- Standard functions are declared and defined inside :**

- A. Library files
- B. Inside program
- C. Inside compiler
- D. None

**Answers:**

Ans 1 : B) Main()

Ans 2 : B) the variable is valid only in the function block as in other.

Ans 3 : D) main() function is mandatory, execution starts with this function.

Ans 4 : B) function declaration

Ans 5 : A) Library files