

1. To change the base of a number which of the following manipulator is used?

(a) `setbase ()`

(b) `setw()`

(c) `setprecision()`

(d) all the above

2. `setw()` manipulator is used

(a) to change the base of a number

(b) to set the width of the field

(c) to set the fraction part of the real number

(d) none of the above

3. `cin` is

(a) a command

(b) an object

(c) variable

(d) none of the above

4. Which of the following is used to set character positions of the fractional part of the real number?

(a) `setbase ()`

(b) `setw()`

(c) `setprecision()`

(d) all the above

5. `cin` is an object of

(a) `istream` class

(b) `ostream` class

(c) `iostream` class

(d) none of the above

6. Which of the following file is included to use `getline()`?

(a) `iostream.h`

(b) `stdio.h`

(c) `conio.h`

(d) None of the above

7. Which of the following function is used to read a single character?

(a) `getch()`

(b) `getchar()`

(c) `cin.get()`

(d) all the above

8. Which of the following function is used to read a character string?

(a) `gets()`

(b) `cin.getline()`

(c) both (a) and (b)

(d) none of the above

9. Which of the following cannot read a space character?

(a) `cin>>`

(b) `cout<<`

(c) `getchar()`

(d) `get ()`

10. Which of the following file is included to use `setbase ()`?

(a) `iostream.h`

(b) `omanip.h`

(c) `stdio.h`

(d) `process.h`

11. Which of the following file is included while using strcpy()

(a) iostream.h

(b) stdio.h

(c) string.h

(d) ctype.h

12. strlen() function is used to find the length with the following condition:

(a) It does not count NULL character in the length

(b) It does count the NULL character in the length

(c) strlen() is not at all used for finding the length

(d) It counts only first ten characters