

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

Ans. a

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

Ans. b

3. `cin` is

- (a) a command
- (b) an object
- (c) variable
- (d) none of the above

Ans. b

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

Ans. c

5. `cin` is an object of

- (a) `istream` class
- (b) `ostream` class
- (c) `iostream` class
- (d) none of the above

Ans. a

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

Ans. a

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

- (a) `getch()`
- (b) `getchar()`
- (c) `cin.get()`
- (d) all the above

Ans. d

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

Ans. c

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

- (a) `cin>>`
- (b) `cout<<`
- (c) `getchar()`
- (d) `get ()`

Ans. a

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

- (a) `iostream.h`
- (b) `iomanip.h`
- (c) `stdio.h`
- (d) `process.h`

Ans. b

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

- (a) iostream.h
- (b) stdio.h
- (c) string.h
- (d) ctype.h

Ans. c

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 find- ing the length
- (d) It counts only first ten characters

Ans. a