

1.

Which of the following statement is incorrect?

- A. Constructor is a member function of the class.**
- B. The compiler always provides a zero argument constructor.**
- C. It is necessary that constructor in a class should always be public**
- D. Constructor cannot return anything**

Answer: C

2.

How are the constants declared?

- A. const keyword**
- B. #define preprocessor**
- C. both const keyword and #define preprocessor**
- D. \$define**

Answer: C

3.

Which statement is correct regarding static member functions ?

- i. Can be called using class name**
- ii. Can be called using program name**
- iii. Can be called directly**
- iv. Can be called using object name**

- A. i,ii
- B. i,iii
- C. i,iv
- D. ii,iii

Answer:C

4.

Which statement is best suited for static data members of class ?

- A. Data which is allocated for each object separately
- B. Data which is common to all the objects of a class
- C. Data which is common to all the classes
- D. Data which is common to a specific method

Answer:B

5.

Which objects can call the const member functions?

- A. Only const objects
- B. Only non-const objects
- C. Both const and non-const objects
- D. Neither const not non-const objects

Answer:C