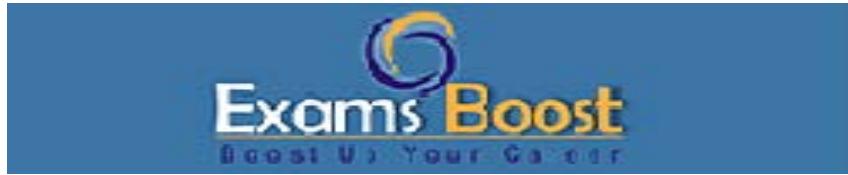


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# **C++ Institute**

## **CPE-20-01**

**CPE - C++ Certified Entry-Level Programmer**



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## Question: 1

Pointers initialized to \_\_\_\_\_ cannot be dereferenced.

Response:

- A. nullptr
- B. 0
- C. NULL
- D. All of the above

**Answer: D**

## Question: 2

Functions can pass arguments by \_\_\_\_\_ to avoid modifying the original variable.

Response:

- A. pointer
- B. reference
- C. value
- D. constant

**Answer: C**

## Question: 3

The \_\_\_\_\_ operator is used to release dynamically allocated arrays.

Response:

- A. delete
- B. delete[]
- C. free
- D. clear

**Answer: B**

## Question: 4

Which keywords are used to handle multiple conditions in C++?

Response:

- A. if
- B. else
- C. switch
- D. case
- E. continue

**Answer: A,B,C,D**

## Question: 5

How do you declare a function in C++ that does not return any value?

Response:

- A. void functionName()
- B. int functionName()
- C. return functionName()
- D. null functionName()

**Answer: A**

## Question: 6

How do you declare an array of structures?

Response:

- A. struct Array[10];
- B. struct MyStruct array[10];
- C. MyStruct array[10];
- D. Both struct MyStruct array[10]; and MyStruct array[10];

**Answer: D**

## Question: 7

Which functions are available to manipulate strings in C++?

Response:

- A. strcpy()

- B. std::string::replace()
- C. std::string::find()
- D. std::string::erase()
- E. strcmp()

**Answer: B,C,D**

## Question: 8

What can cause short-circuit evaluation in C++?

Response:

- A. Logical AND (&&)
- B. Logical OR (||)
- C. Equality operator (==)
- D. Not operator (!)
- E. Bitwise AND (&)

**Answer: A,B**

## Question: 9

What are characteristics of dynamically allocated memory?

Response:

- A. Managed using new and delete
- B. Resides on the stack
- C. Requires manual deallocation
- D. Can be resized with realloc()
- E. Lifetime is independent of scope

**Answer: A,C,E**

## Question: 10

Which of the following functions returns the length of a std::string?

Response:

- A. size()
- B. length()
- C. strlen()
- D. Both size() and length()

**Answer: D**

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