Question: 1

In C++, a function contained within a class is called

(A) a method

(B) a class function

(C) member function

(D) none of these

Ans: C

member function

Question: 2

The && and || operators compare two

(A) boolean values

(B) boolean value

(C) numeric values

(D) numeric value

Ans; B

boolean value

Question: 3

A pointer is

(A) address of a variable

(B) a variable for sorting address

(C) data type of an address variable

(D) indication of the variable to be accessed next

Ans: B

a variable for sorting address

Question: 4

The function abort() is declared in the header file

(A) <math.h>

(B) <iostream.h>

(C) <stdio.h>

(D) <stdlib.h>

Ans: B

<iostream.h>

Question: 5

In C++, when accessing a structure member, the identifier to the left of the dot operator is the name of

(A) structure tag

(B) structure member

(C) structure variable

(D) keyword struck

Ans: C

structure variable