Section – 5 [QUIZ]
[Beginning C++ from Beginner to Beyond]

Question 1:

In a C++ program, two forward slash characters "//" are used to indicate:
a) beginning of a program
b) end of a program section
c) beginning of a comment *[CORRECT]*
d) beginning of a preprocessor directive

Question 2:

A statement that begins with a # symbol is called:
a) print statement
b) variable
c) function
d) preprocessor directive *[CORRECT]*

Question 3:

Which of the following is a valid identifier name in C++
a) three_stooges *[CORRECT]*
b) 3Stooges
c) 3_stooges
d) the 3 stooges

Question 4:

What is used to terminate a statement in C++_____.
a) a colon
b) a semi-colon *[CORRECT]*
c) a pound sign
d) the percent sign

Question 5:

What happens if you use a C++ keyword as an identifier_____.
a) you may get a logic error.
b) the program will not compile *[CORRECT]*
c) the program will crash
d) you will get a linker error.

Question 6:

Every complete C++ program must have a(n) _____.
a) function named main *[CORRECT]*
b) error handler
c) cout statement

d) #include <iostream> statement

Question 7:

What will the following code display?
```
cout << "Larry";
cout << "Moe";
cout << "Curly";
```
a) Larry Moe Curly
b) Larry
   Moe
   Curly
c) LarryMoeCurly *[CORRECT]*
d) "Larry"
   "Moe"
   "Curly"

Question 8:

The C++ main function must return _____ when the program terminates successfully.
a) 0 *[CORRECT]*
b) "Success"
c) no value
d) -1

Question 9:

Which of the following are valid operators in C++?
a) +
b) *
c) >>
d) <<
e) All of the above are valid operators. *[CORRECT]*

Question 10:

What will the code display?
```
int three = 3;
cout << "There are " << "three" << "stooges" << endl;
cout << "Curly is my favorite of the " << three << endl;
```
a) There are 3 stooges
   Curly is my favorite of the 3
b) There are 3 stooges
   Curly is my favorite of the three
c) There are three stooges
   Curly is my favorite of the three
d) There are three stooges   *[CORRECT]*
   Curly is my favorite of the 3