

HSSTA SELF EVALUSTION SERIES
COMPUTER APPLICATION (COMMERCE)

Time: 1Hr

Max Score: 30

Answer all questions from 1 to 5. Each carries 1 score

1. Give an example of entry controlled loop?
2. Which of the following is not a character constant in C++?
A) '\n' B) 'n' C) '\ ' D) '5n'
3. An array element can be accessed by using _____
4. If A is an array, which element will be referenced using A[3];
5. Select the type modifier from the following. Thin, short, length, asus

Answer all questions from 6 to 9. Each carries 2 score

6. Explain the difference between continue and break statement in C++.
7. Write the declaration statement for an array of integer of size 10.
8. Pick the invalid identifier from the following and write the reason for invalidity.
Computer, 2acer, main, corona
9. Read the following and find out the error in the statement
cin<<number;
cout>>number;

Answer all questions from 10 to 13. Each carries 3 score

10. Explain any three type of statements in C++
11. Explain any two looping statements in C++
12. Convert the following code into switch statement
If(mark>=90)
cout<<"A+";
else if(mark>=80)
cout<<"A";
else
cout<<"No Grade";
13. Consider the following statement result=mark>=18?"Passed":"Failed";. Rewrite it using else-if statement.

Answer the question 14 carries 5 score

14. Write a C++ program to display the multiplication table of a number.