

Name:

Roll No:

Class: Section:

Date:

CONDITIONAL STATEMENTS

Chapter-5

A. Identify the error in the following code:

```
void main()
{
    int n;
    cout << "Enter any number: ";
    cin >> n;
    if (n==0) break;
}
```

B. Read the following instructions:

1. Ask the user to enter marks in five subjects (maximum marks are 100 of each subject).
2. Find the total of marks.
3. If total marks are greater than 200, student is pass otherwise fail.

Write a program to check whether a student is pass or fail.

C. Fill in the blanks to complete the program given below:

```
# .....<iostream.h>
.....<conio.h>
void main()
{
    int a, b, c,d;
    clrscr();
    ..... <<"Enter the value of a: ";
    cin >> a;
    cout <<"Enter the value of b: ";
    .....
    a = a + 1;
    b = b - 1;
    c = b > a ? b ..... a;
    d = a + b;
    cout ..... \n Value of a: "<<a++;
    cout <<" \n Value of b: "<<--b;
    cout <<" \n Value of c: "<<c;
    cout <<" Value of d: "<<.....
    ..... ();
}
```