

Name:

Roll No:

Class: Section:

Date:

LOOPS

Chapter-6

A. Write 'T' for true and 'F' for false.

1. The loop that never ends is called until repeat loop.
2. A single break statement will break out of many loops.
3. Goto is not a jump statement.

B. Fill in the blanks to complete the following programs:

1. To display the table of 5.

```
#include _____
#include _____
void _____
{
    for (int i = 1, j = _____; i <= 10 _____)
        cout << j << " * " << i << " = " << j * i << "\n";
    getch();
}
```

2. To display the first 10 natural numbers in reverse order.

```
#include<iostream.h>
#include<conio.h>
void main()
{
    _____ n = 10;
    do
    {
        _____ << n << " ";
        n--;
    } _____ (n != 0);
    getch();
}
```

C. Write a program to:

1. To check whether the input number is even or odd using the goto statement.
2. Print the following output using for loop:

```
1
22
333
4444
55555
```