

Name:

Roll No:

Class: Section:

Date:

CONTROL STATEMENTS IN SMALL BASIC

Chapter-7

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

1. The branching statements allow the flow of execution to jump to a different part of the program.
2. The second nested if statement will run only if the first if condition evaluates to false.
3. Decision making statements are also called as Control statements.

B. Write the output of following codes:

1. Input given is 621

```

Program 4.sb - C:\Users\deepak\Documents\Program 4.sb
1 TextWindow.Write("Enter a number: ")
2 num = TextWindow.ReadNumber()
3 If (num < 100) Then
4   TextWindow.WriteLine("Number is less than 100")
5 Else
6   TextWindow.WriteLine("Number is greater than 100")
7 EndIf
  
```

Output:

2. Input given is 7

```

Program 8.sb - C:\Users\deepak\Documents\Program 8.sb
1 TextWindow.Write("Enter a number: ")
2 num = TextWindow.ReadNumber()
3 i = 1
4 start:
5 mul = num * i
6 TextWindow.WriteLine(mul)
7 i = i + 1
8 If (i < 11) Then
9   Goto start
10 EndIf
  
```

Output:

C. Write a program to check whether the number entered by user is odd or not.

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