3.Built In Data Types

1. Declare a value as int datatype and print in the output

2. Write a program in boolean type and print in console

3. Write a program on converting Float to Decimal type and print in console

4. Write a C# Sharp program that takes two numbers as input and perform an operation (+,-,*,x,/) on them and displays the result of that operation.

   > Ex: Input : first number: 20, second number: 12
   > Output : 20-12 = 8

5. Write a C# Sharp program that takes three letters as input and display them in Reverse Order.

   > Ex: Input: Enter letter: b Enter letter: a Enter letter: t
   > Output : t a b

6. Write a C# Sharp program that takes a character as input and check the input (lowercase) is a vowel, a digit, or any other symbol.

   > Ex: Input : symbol : a
   > Output : It is a lowercase vowel