

C# ASSIGNMENT - 1

1. Write a C# Sharp program to accept two integers and check whether they are equal or not.

Test Data :

Input 1st number: 5

Input 2nd number: 5

Expected Output :

5 and 5 are equal

2. Write a C# Sharp program to check whether a given number is positive or negative.

Test Data : 14

Expected Output :

14 is a positive number

3. Write a C# Sharp program that takes two numbers as input and performs all operations (+, -, *, /) on them and displays the result of that operation.

Test Data

Input first number: 20

Input operation: -

Input second number: 12

Expected Output :

20 - 12 = 8

4. Write a C# Sharp program that prints the multiplication table of a number as input.

Test Data:

Enter the number: 5

Expected Output:

5 * 0 = 0

5 * 1 = 5

5 * 2 = 10

5 * 3 = 15

....

5 * 10 = 50

5. Write a C# program to compute the sum of two given integers. If two values are the same, return the triple of their sum.