```csharp
using System;

public class Test
{
    public static void Main(string []args)
    {
        int a,b,sum;
        for(int i=0; i<2;i++)
        {
            Console.WriteLine("Enter the first Number:-");
a=Convert.ToInt32(Console.ReadLine());
        Console.WriteLine("Enter the Second Number:-");
b=Convert.ToInt32(Console.ReadLine());
            if(a==b)
            {
                Console.WriteLine("Both Numbers are same");
                sum=(a+b)*2;

Console.WriteLine("Result:-"+sum);
                Console.WriteLine();
            }
                else
    {
        sum=a+b;
        Console.WriteLine("Sum of Two Number is:-"+sum);
```

```
Enter the first Number:
8
Enter the Second Number:
8
Both Numbers are same
Result:-32

Enter the first Number:
10
Enter the Second Number:
10
Both Numbers are same
Result:-40
```