

```
using System;
using System.Collections.Generic;
using System.Linq;
using System.Text;
namespace Calculator
{
    class Program
    {
        static void Main(string[] args)
        {
            int a, b;
            string o;

            System.Console.Write("Enter First Number : ");
            a = System.Convert.ToInt16(System.Console.ReadLine());

            System.Console.Write("Enter Second Number : ");
            b = System.Convert.ToInt16(System.Console.ReadLine());

            System.Console.Write("Enter Symbol ( + - * / ) : ");
            o = System.Console.ReadLine();

            switch (o)
            {
                case "+":
                    System.Console.Write("Addition = " + a + b);
                    break;

                case "-":
                    System.Console.Write("Substraction = " + (a - b));
                    break;

                case "*":
                    System.Console.Write("Multiplication = " + a * b);
                    break;

                case "/":
                    System.Console.Write("Division = " + a / b);
                    break;

                default:
                    System.Console.Write("Invalid Input");
                    break;
            }

            System.Console.Read();
        }
    }
}
```