Using System;

Using System.Collections.Generic;

Using System.Linq;

Using System.Text.RegularExpressions;

// Compiler version 4.0, .NET Framework 4.5

Namespace Operations

{

Class arithmeticop

{

Public static void Main(string[] args)

{

Int a,b,c;

Console.WriteLine(“Enter First Number :”);

A=Convert.ToInt32(Console.ReadLine());

Console.WriteLine(“Enter First Number :”);

B=Convert.ToInt32(Console.ReadLine());

C = (a + b);

Console.WriteLine(“Addition Operator: “ + c);

C = (a – b);

Console.WriteLine(“Subtraction Operator: “ + c);

C = (a \* b);

Console.WriteLine(“Multiplication Operator: “+ c);

C = (a / b);

Console.WriteLine(“Division Operator: “ + c);

C = (a % b);

Console.WriteLine(“Modulo Operator: “ + c);

}

}

}