namespace Q1

{

internal class Program

{

static void Main(string[] args)

{

Console.WriteLine("Enter two numbers ");

int Num1 = int.Parse(Console.ReadLine());

int Num2 = int.Parse(Console.ReadLine());

int sum = Num1 + Num2;

Console.WriteLine("Sum: " + sum);

int subtraction = Num1 - Num2;

Console.WriteLine("Subtraction: " + subtraction);

int multiplication = Num1 \* Num2;

Console.WriteLine("Multiplication: " + multiplication);

float division = Num1 / Num2;

Console.WriteLine("Division: " + division);

Console.ReadKey();

}

}

}