class Program

{

static void Main(string[] args)

{

Console.Write("Num1: ");

string num1 = Console.ReadLine();

Console.Write("Operator: ");

string oprt = Console.ReadLine();

Console.Write("Num2: ");

string num2 = Console.ReadLine();

double x = double.Parse(num1);

double y = double.Parse(num2);

if (oprt == "+")

{

Console.WriteLine("Sum: " + Add(x,y));

}

else if (oprt == "-")

{

Console.WriteLine("Difference: " + Diff(x, y));

}

else if (oprt == "\*")

{

Console.WriteLine("Product: " + Prod(x, y));

}

else if (oprt == "/")

{

Console.WriteLine("Quotient: " + Quo(x, y));

}

Console.ReadLine();

}

public static double Add(double n1, double n2)

{

return n1 + n2;

}

public static double Diff(double n1, double n2)

{

return n1 - n2;

}

public static double Prod(double n1, double n2)

{

return n1 \* n2;

}

public static double Quo(double n1, double n2)

{

return n1 / n2;

}

}