

```
//librerias
using System;

class Program
{
    static void Main() {
        double x = -10;
        double y = 50;
        double z = x + y;

        double w = 4;
        double d = w / y;
        double b = y / w;
        double g = y % w;

        double l = 5;
        double a = l * x;

        double h = 67;
        double t = h - y;

        Console.WriteLine("Sum of x + y = "+ z);
        Console.WriteLine("Division d "+ d);
        Console.WriteLine("Division b "+ b);
        Console.WriteLine("multiplicacion a"+a);
        Console.WriteLine("resta t "+t);
        Console.WriteLine("Modulo g "+ g);
        Console.WriteLine("Hola mundo");
        Console.ReadKey();
    }
}

//fin
```

Online C# Compiler IDE

```
1 //librerias
2 using System;
3
4 class Program
5 {
6     static void Main() {
7         double x = -10;
8         double y = 50;
9         double z = x + y;
10
11         double w = 4;
12         double d = w / y;
13         double b = y / w;
14         double g = y % w;
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16         double l = 5;
17         double a = l * x;
18
19         double h = 67;
20         double t = h - y;
21
22         Console.WriteLine("Sum of x + y = "+ z);
23         Console.WriteLine("Division d "+ d);
24         Console.WriteLine("Division b "+ b);
25         Console.WriteLine("multiplicacion a="+a);
26         Console.WriteLine("resta t "+t);
27         Console.WriteLine("Modulo g "+ g);
28         Console.WriteLine("Hola mundo");
29         Console.ReadKey();
30     }
31 } //fin
```

Result

CPU Time: 0.01 sec(s), Memory: 17868 kilobyte(s)

```
Sum of x + y = 40
Division d 0.08
Division b 12.5
multiplicacion a=-50
resta t 17
Modulo g 2
Hola mundo
```