

```
1 //libreria
2 using System;
3
4
5 class Program
6 { //Inicio
7     static void Main() {
8         int x = 10;
9         double y = 25;
10        double z = x + y;
11
12        int w = 4;
13        double a = y / w;
14        double b = y / w;
15        double c = y % w;
16
17        Console.WriteLine("Suma: "+ z);
18        Console.WriteLine("Division a "+a);
19        Console.WriteLine("Division b "+b);
20        Console.WriteLine("Modulo c "+c);
21
22        Console.ReadKey();
23    }
24 } //fin
```

Execute Mode, Version, Inputs & Arguments

 Execute







Result  
compiled and executed in 0.875 sec(s)

```
Suma: 35
Division a 6.25
Division b 6.25
Modulo c 1
```