```csharp
using System;

class Program
{
    static void Main() {
        int x = 10;
        double y = 25.00;
        double z = x + y;
        int w = 4;
        double a = y/w;
        double b = y/w;
        double c = y % w;

        Console.WriteLine("Suma = "+z);
        Console.WriteLine("División 1 = "+a);
        Console.WriteLine("División 2 = "+b);
        Console.WriteLine("Modulo c = "+c);
        Console.ReadKey();
    }
}
```

```
CPU Time: 0.01 sec(s), Memory:

Suma = 35
División 1 = 6.25
División 2 = 6.25
Modulo c = 1
```