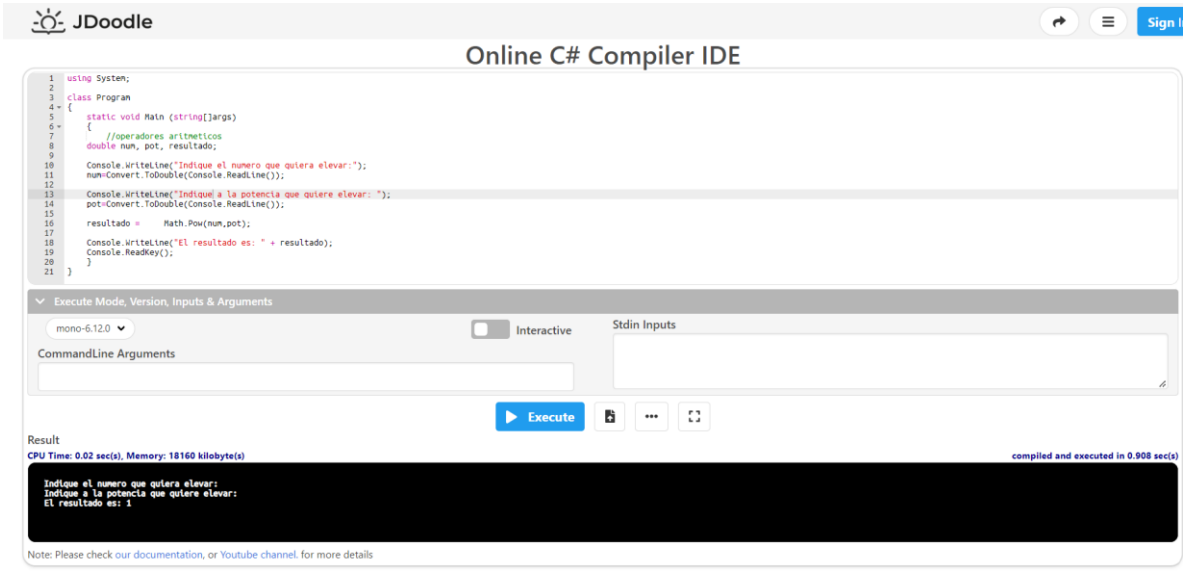
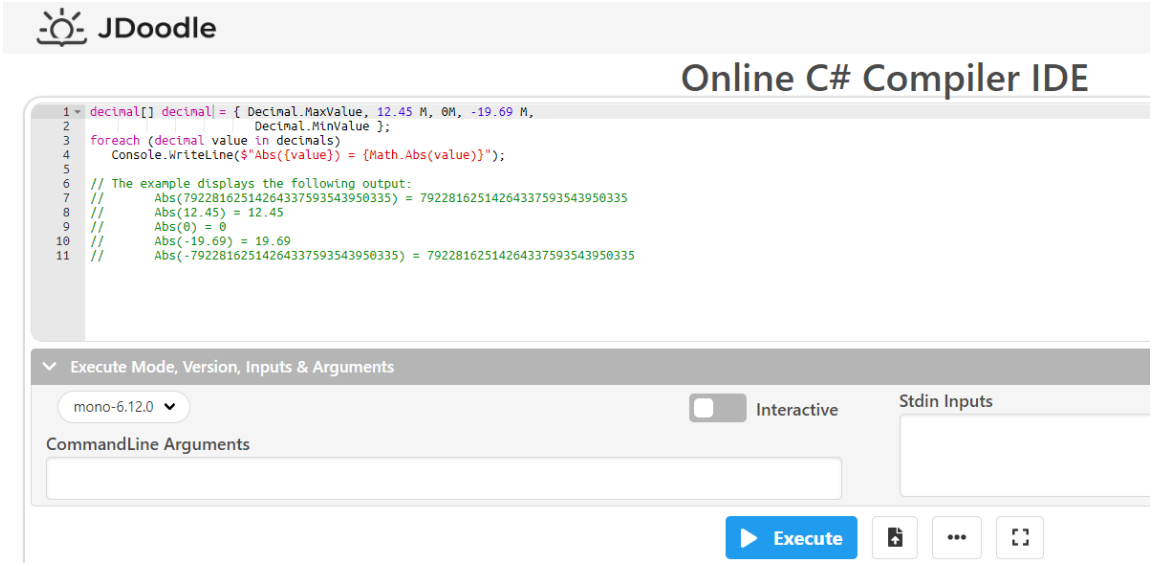
Hoja de Trabajo en Clase

Pablo Muralles-1151322





JDoodle

Online C# Compiler IDE

```
double[] doubles = {Double.MaxValue, 16.354e-17, 15.098123, 0,
                    -19.069713, -15.058e18, Double.MinValue };
foreach (double value in doubles)
   Console.WriteLine($"Abs({value}) = {Math.Abs(value)}");

// The example displays the following output:
//       Abs(1.79769313486232E+308) = 1.79769313486232E+308
//       Abs(1.6354E-16) = 1.6354E-16
//       Abs(15.098123) = 15.098123
//       Abs(0) = 0
//       Abs(-19.069713) = 19.069713
//       Abs(-1.5058E+19) = 1.5058E+19
//       Abs(-1.79769313486232E+308) = 1.79769313486232E+308
```

Execute Mode, Version, Inputs & Arguments

mono-6.12.0 | Interactive | Stdin Inputs

CommandLine Arguments

Execute

Result

JDoodle

Online C# Compiler IDE

```
namespace Operadores
{
    class program
    {
        static void Main(string[] args)
        {
            //operadores relaciones
            double peso;

            Console.WriteLine("Digita tu peso: ");
            peso = Convert.ToDouble(Console.ReadLine());

            if (peso > 100){
                Console.WriteLine("tu peso es normal");
            }

            Console.RedKey();
        }
    }
}
```

Execute Mode, Version, Inputs & Arguments

mono-6.12.0 | Interactive | Stdin Inputs

CommandLine Arguments

Execute