

Actividad 2:

Online C# Compiler IDE

```
1 //libreria
2 using System;
3
4 class Program
5 {
6     static void Main() {
7         double r = 4;
8         double pi = 3.1416;
9         double area = r * r * pi;
10
11         Console.WriteLine("Area círculo r * r * pi = "+ area);
12         Console.ReadKey();
13     }
14 } //fin
```

Result

CPU Time: 0.02 sec(s), Memory: 17860 kilobyte(s)

```
Area círculo r * r * pi = 50.2656
```

```
//libreria
```

```
using System;
```

```
class Program
```

```
{
```

```
    static void Main() {
```

```
        double r = 4;
```

```
        double pi = 3.1416;
```

```
        double area = r * r * pi;
```

```
        Console.WriteLine("Area círculo r * r * pi = "+ area);
```

```
        Console.ReadKey();
```

```
    }
```

```
} //fin
```