

```
1 using System.Globalization;
2 namespace Exercise2 {
3     internal class Program {
4         static void Main(string[] args) {
5             double pi = 3.14159; //Math.PI
6             double radius, area;
7
8             Console.WriteLine("digite o valor do Raio de um Círculo: ");
9             radius = double.Parse(Console.ReadLine(),
10                                     CultureInfo.InvariantCulture);
11             area = pi * Math.Pow(radius, 2);
12
13             Console.WriteLine("AREA = " + area.ToString("F4",
14                                                         CultureInfo.InvariantCulture));
15         }
16     }
17 }
```