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Program.cs Math test.Program Main(string[] args)

```
1 using System;
2
3 namespace test
4 {
5     class Program
6     {
7         static void Main(string[] args)
8         {
9             // عادل محمد عبدالله
10            // رياضيات وعلوم الحاسب
11            Console.WriteLine(Math.PI);
12            Console.WriteLine(Math.Pow(2,3));
13            Console.WriteLine(Math.Sqrt(25));
14            Console.WriteLine(Math.Log10(100));
15            Console.WriteLine(Math.Log(8,2));
16            Console.WriteLine(Math.Max(7,2));
17            Console.WriteLine(Math.Min(6,7));
18            Console.WriteLine(Math.Equals(5,8));
19            Console.WriteLine(Math.Equals(5,5));
20            Console.WriteLine(Math.Ceiling(2.2));
21            Console.WriteLine(Math.Floor(3.5));
22            Console.WriteLine(Math.Round(4.51568656));
23        }
24    }
25 }
```

Microsoft Visual Studio Debug Console

```
3.141592653589793
8
5
2
3
7
6
False
True
3
3
5
C:\Users\MBR\Source\Repos\Math\Math\bin\Debug\netcoreapp3.1\Math.exe (process 1860)
Press any key to close this window . . .
```

181 % No issues found Ln: 16 Ch: 46 SPC CRLF

Build succeeded