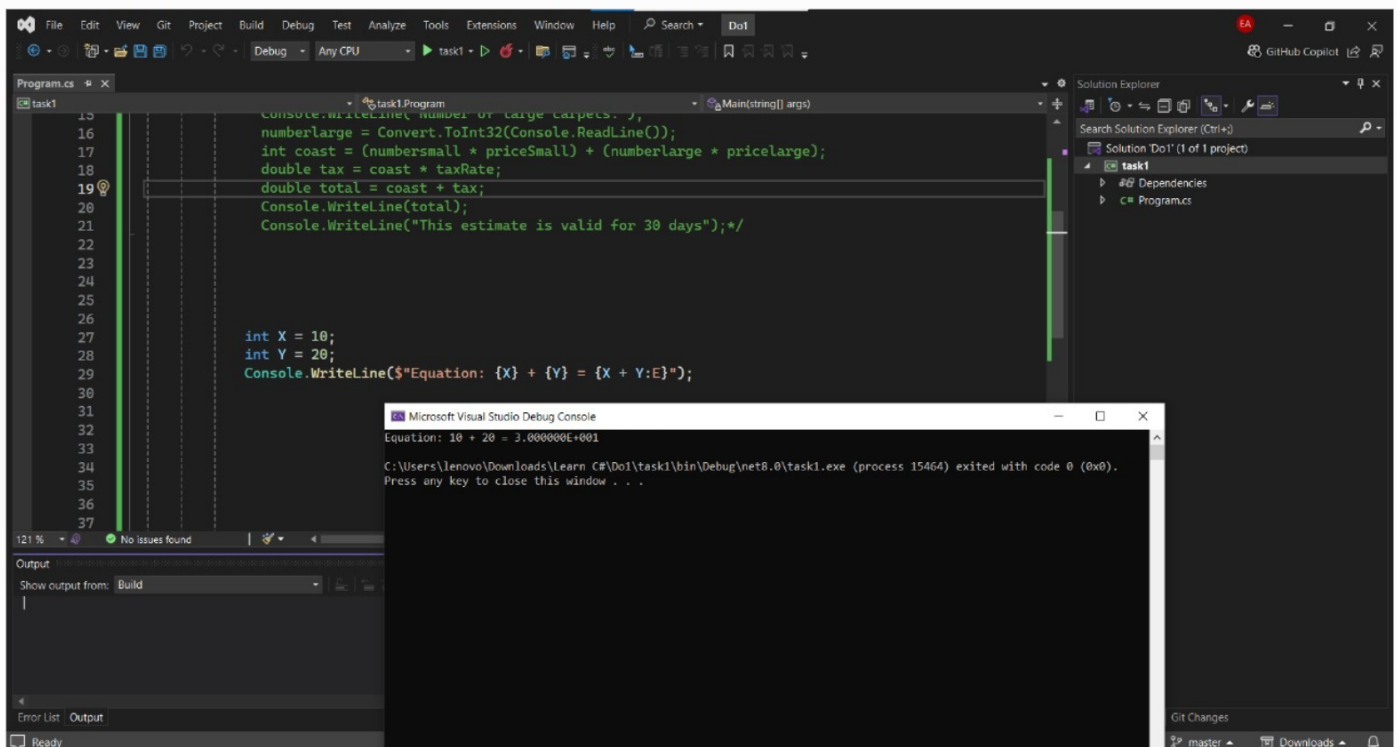


1- علشان حرف ال C اللي في الاخر خلاها تتطبع
كأنها سعر لحاجة مثلا.

2- ممكن يكون مفيد لما اكون عايزة الرقم يبقي
اخره علامة العملة مثلا في موقع اون لاين
علشان نعرف نفرق بين العدد وبيت السعر.



The screenshot shows the Visual Studio IDE with a C# program named 'task1'. The code in 'Program.cs' includes a comment about calculating the cost of small and large carpets, followed by calculations for 'coast', 'tax', and 'total'. It also includes a sample calculation for X and Y.

```
15 Console.WriteLine("Number of large carpets: ");
16 numberLarge = Convert.ToInt32(Console.ReadLine());
17 int coast = (numbersSmall * priceSmall) + (numberLarge * priceLarge);
18 double tax = coast * taxRate;
19 double total = coast + tax;
20 Console.WriteLine(total);
21 Console.WriteLine("This estimate is valid for 30 days");*/
22
23
24
25
26
27 int X = 10;
28 int Y = 20;
29 Console.WriteLine($"Equation: {X} + {Y} = {X + Y:E}");
30
31
32
33
34
35
36
37
```

The 'Microsoft Visual Studio Debug Console' window shows the output of the program:

```
Equation: 10 + 20 = 3.000000E+001
C:\Users\lenovo\Downloads\Learn C#\Do1\task1\bin\Debug\net8.0\task1.exe (process 15464) exited with code 0 (0x0).
Press any key to close this window . . .
```

The 'Output' window at the bottom shows the build output, and the 'Error List' is empty.