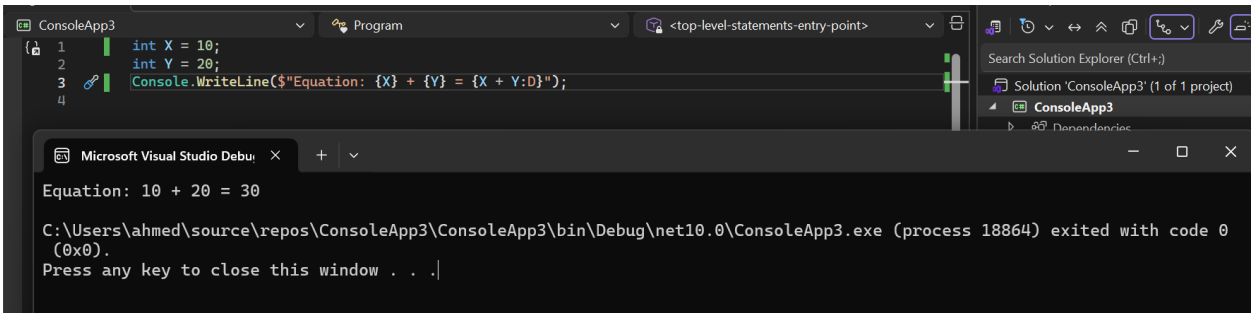
1- It will =$30.00 when the code {X + Y:C}
The Specifier :C tells the program to format that number as a currency.

2- Its benefit using standard format specifiers like :C offers three major benefits over typing the symbols manually:

- Localization (Global Compatibility): If this code is run on a computer in the UK, it will automatically output £30.00. If run in Europe, it might output 30,00 €. You do not have to write different code for different countries; the specifier handles it automatically.
- Consistency: It ensures all money values look the same (e.g., always two decimal places). It prevents errors like displaying $30 in one place and $30.00001 in another.
- Readability: It adds commas for large numbers automatically. $1,000,000.00 is much easier to read than $1000000.

3- Another examples Screen shots

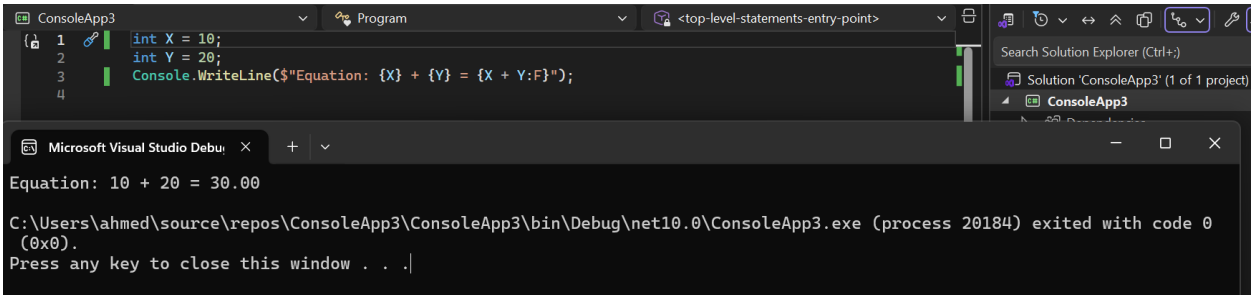
Specifier :D



Specifier :E

Specifier :C4

Specifier :F



Specifier :P

Specifier :N0