Don't worry if you get some statements wrong. State whether each of the following is *true* or *false*. If *false*, explain why.

1. Comments cause the computer to display the text after the // on the screen when the application executes.
   1. ***False***. The // hides the values behind the single-line comment characters.
2. C# considers the variables **number** and **NuMbEr** to be identical.
   1. ***False****.* The *number* and *NuMbEr* are understood to be independent of each other since the language of C# is case-sensitive.
3. The remainder operator (%) can be used only with integer operands.
   1. ***False***. The remainder operator can be used with non-integer operands in C#
4. The arithmetic operators \*, /, %, + and – all have the same level of precedence.
   1. ***False.*** \*, /, and % have the same level of precedence. While + and - have the second order of precedence. Which makes it a two-tiered level of precedence.
5. An interpolated string must begin with a $ before the string literal.
   1. ***True***