Fill in the blanks:

*Welcome to C#*

1. In C#, all code must be written inside a method.
2. Program execution starts in the main method.
3. In order to turn code into an executable file, you must Build/compile it.
4. You bring the contents of a namespace into scope with the using keyword.

*Variables, Operators, and Expressions*

1. Every statement in C# must end with a semicolon (;).
2. A variable identifies a value/location stored in the computer's memory.
3. The equals (=) operator assigns a value to a variable.
4. If you do not declare a variable, C# will not allow you to use it.