## Week 1 Quiz

The major difference between the two main programming styles in use today is programmers focus during the earliest stages of a project.
Software can be classified into two broad types: application software and programming softwareFALSE
A allows users to interact with a program in a graphical environment GUI
A(n) is a named memory location whose value can vary Variable
data items may involve organizing or sorting them, checking them for accuracy, or performing calculations with them Processing
Programmers can use either procedural programming or object-oriented programming to develop programs TRUE
errors are relatively easy to locate and correct because the compiler or interpreter you use highlights every error Syntax
To enter the program into a computer so you can translate and execute it, you usually use a keyboard to type program statements into a(n) Editor
After programs are put into production, making necessary changes is called Maintenance
Using involves writing down all the steps you will use in a program Pseudocode