Quiz 2 from Videos: FirstCProgram

Name:	Section:	Grade:	

Answer these questions while viewing the assigned videos. **Not sure of an answer?** Ask your instructor to explain **at the beginning of the next class session**. You can then fill in your answer, still for full credit. (But no fair doing that unless you attempted the question first.)

Videos for this quiz: www.rose-hulman.edu/class/csse/binaries/C-Videos/session2/

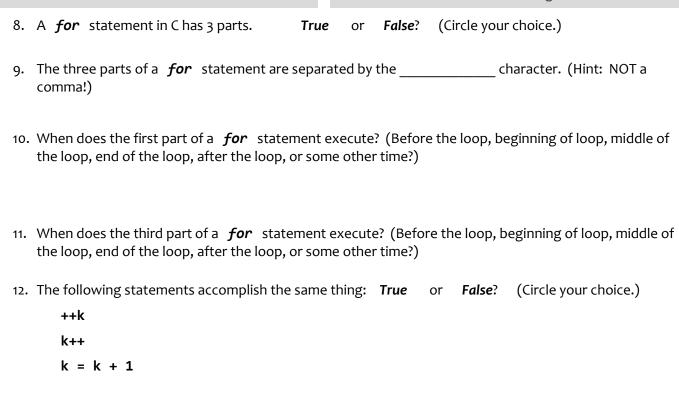
<u>Video 1</u>: First C Program (and for loops) (10 minutes, 52 seconds)

- 1. What symbols do you use for a multi-line comment in C? (Give a short example that uses them.)
- 2. What symbols do you use for a single-line comment in C? (Give a short example that uses them.)
- 3. A **#include** statement in C is like a statement in Python.
- 4. Every function in C has a return type. **True** or **False**? (Circle your choice.)
- 5. Write a function called **foo1** that *prints* the number **78**. (Note: What will the return type of this function be?)

- 6. Write a function called **foo2** that *returns* the number **78**. (Note: What will the return type of this function be?)
- 7. Write a function called **foo3** that has two parameters, both floating point numbers, and returns the product of those two numbers.

In C

FirstCProgram



13. Write a function called **foo4** that has two parameters, the first a floating point numbers and the second an integer, and returns the first number raised to the second number.

For example, **foo4(2, 5)** should return **32**. (Use a *for* loop to solve this problem.)

14. Review the FirstExample code from your Session24 project. Write here any questions you have about any part of it.