EECE.2160: ECE Application Programming
Fall 2017

Lecture 17: Key Questions
October 18, 2017

1. **Example:** Write a function to do each of the following. Note that only the function name is listed—you must determine the return type and argument list.

a. `printLine()`: Takes an integer, length, as an argument and prints "length" dashes on a single line

b. `checkEvenOdd()`: Reads an integer value from the console input (i.e., an integer typed by the user as input) and returns 1 if the value is even, 0 if it's odd

c. `avgFour()`: Takes four double-precision numbers as arguments and returns their average