LAB 04: PRINT-F FORMATTING

In this lab you will be using printf() to gain more control over how your strings look on the console.

EXERCISES

Additional Instructions: EVERY print to console MUST use a printf() method. DO NOT USE print() or println(). The test cases have been rigged to fail if you've used print() or printf(). Also, you will not need to declare new variables. Use the ones at the top. Declaring them this way allows any method to use or edit them. Finally, **EVERYTHING highlighted** needs to be printed from a variable. You can edit them in the printf() method.

1. Print the following.

   `There are 65 bananas in this bunch.`

2. Print the following. It can be done in 1 line, but 2 is fine.

   `The bananas cost us $8.72 total.`
   `The apples cost us $14.98 total.`

3. Print the following

   `Did you know 7.488% of all statistics are made up on the spot?`

4. Print the following.

   `On average, it is 92,955,807 miles to the sun.`

5. Print the following. There should be NO SPACES in the string literal.

   `apples     =     4.36`
   `bananas    =     7.49`

CONTINUE....