- **Students do, first student exercise:**

  - Given you have some list called 'aList': aList = [10,20,2,7,22]
  - Write a program that will double all the elements in a list (assume it consists only of numbers).
  - **Starting code**: 1exerciseDoubleAllStarting.py

- **Students do, student exercise 2**:

  - **Starting program**: 2countStarting.py
  - Given the code in the starting program write a function 'count'. It will prompt the user for a character, count the number of instances of that character and return this count back to the 'start' function.
  - The starting function will then display this count.
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