CSE 1224: Lab 2 - Due Tuesday, September 20 by 11:59 pm

Directions:
Please work on this lab before Monday. If you are able to complete it, you don't need to go to lab on Monday. Only go to lab if you need help. Your solution should be uploaded to Carmen by 11:59 PM on Tuesday.

1) Write a function called $passing\_1(li)$ that takes a list of integers between 1 and 100 inclusive as an argument. The function should return the number of integers in li that are greater than or equal to 60.

For example, if $l = [90, 55, 60, 79, 59, 92]$, the call $passing\_1(l)$ should return 4.

2) Write a function called $passing\_2(li)$ that takes a list of integers between 1 and 100 inclusive as an argument. The function should return a new list that contains the integers in li that are greater than or equal to 60.

For example, if $l = [90, 55, 60, 79, 59, 92]$, the call $passing\_2(l)$ should return the list $[90, 60, 79, 92]$.