

CECS 100 Section 15 - Lab Assignment # 15_EC (10 Points)

Due Friday, November 22 at beginning of class

Larger Than n :

In a program, write a function that accepts two arguments: a list, and a number n . Assume that the list contains 5 random numbers between 0 and 20. The function should display all of the numbers in the list that are greater than the number n . Allow the user to enter the number n .

Notes:

- Perform tests(minimum 3) that are not using simple input.
- **No partial credit.**
- **It must be your own individual work.**
- **Only use what we have covered thus far.**