Problem:
Sort an integer list in ascending order

Input:
Size of list

Output:
Sorted list

Steps:
1. Ask user for size of list, echo
2. Generate a list of the specified size comprising of random integers less than 100
3. Print the unsorted list
4. For each of the number in the list, do:
    a. Find the position of the least component in the unsorted list
    b. Swap the positions of the least component and the first component in the unsorted list
    c. Do not consider this least member in the unsorted list anymore (while in the loop)
5. Print the list which is now sorted