1. What is list?
2. Create a list of fruits and append some vegetables in the initial list.
3. Use for loop to check if an element is in a list created by you.
4. Concatenate two lists.
5. Sort the list in python.
6. Count the occurrences of items.
7. Split the lists in evenly sized chunks.
8. Take intersection of two lists.
9. Remove duplicates from list.
10. What is tuple?
11. Show some differences between lists and tuples.
12. Make a system to register complains you're facing right now in your training, for which you need to make sure complain is registered by which department and the rank of the person who is complaining. Make sure use lists for saving the data from the user/complainer and show output to the concerned person.