Practice 13 [Set– Collection]

Create a program, declare an empty list and an empty set [write my_set = set() to declare an empty set]. Do following tasks on set and list:

- Run a loop and generate 100 random values in range 1-10, add values in both set and list

- Take count of each element of set in the list and print

- Find and print the element having minimum count

- Remove an element from set and remove its' all entries from list

- Print element of set in the order they have count in the list