Lists

1. Find the largest element of a python list and also find it's index.
2. Concate 2 lists index-wise
   A=["M", "na", "i", "La"]
   B=["y", "me", "s", "khi"]
3. Remove all occurences of a specific item from a list
   A=[2,10,2,5,8,2,13]
   C=2
   Output: [10,5,8,13]
4. Replace the first occurence of a number from a Python list
   A=[5,10,15,20,25,50,20]
   C=20
   R=200
   Output: [5,10,15,200,25,50,20]
5. Write a program to remove 0.th, 4.th, 5.th elements from a python list with atleast 8 elements.

Tuples

1. What is the output of:-
   T1=(1,2,3)
   print(T1*3)

2. Write a program to remove an item from a python tuple
3. Write a program to add an element to a tuple at a given index
4. Convert a python string to a tuple:-
   S= "Lakhi"
   Output: ("L", "a", "k", "h", "i")

Sets

1. Add a list to a se
2. Get unique elements from 2 sets
3. Return set of elements in A but not in B
4. Check if 2 sets have any elements in common. If yes display elements
5. Update A with elements of B except common items.
6. Remove items in A not in B

Dictionary

1.Print marks in history

```
A={"class":{
        "student":{
            "name": "Mike",
        "marks:{
            "physics":70,
            "history":80
            }
            }
        }
```

}

2. Create the above dictionary