1. You have given a Python list. Write a program to find value 20 in the list, and
   Given input : list1 = [5,10, 15, 20, 25, 50,20]
   Expected output : [5,10,15,20,25,20]

   ```
   def first_occ(list):
   index = list.index(20)
   list[index] = 200
   return list
   print(first_occ([2,20,3,20,5]))
   ```

   Output: [2, 200 , 3, 20, 5]

2. Given a python list , write a program to remove all occurences of item 20.
   Given input : List1 = [5,20,15,20,25,50,20]
   Expected output : [5,15,25,50]

   ```
   def find -val(list)):
   new_list= []
   for I in range(len(list)):
   if list[i]!=20:
   new_list.append(list[i])
   return new_list
   print(find_val([2,20,5,20,60))
   ```

   Output: [2, 5 , 60]

3. Given a two python list. Write a program to iterate both lists simultaneously of
   Given input:
   List 1 = [10, 20, 30, 40]
   List 2 = [100, 200, 300, 400]
   Expected output:
   10 400
   20 300
   30 200
   40 100

   ```
   list = [10, 20, 30, 40]
   list = [100, 200, 300, 400]
   list2.reverse()
   for x, y I  zip(list1, list2):
   print(x,y)
   ```

   Output:
   10 400
   20 300
   30 200
   40 100