```
In [6]: n=int(input("enter the paire"))
        list1=[]
        sublist=[]
        list2=[]
        list3=[]
        for i in range(1,n+1):
            for j in range(2):
                sublist.append(input())
            list1.append(sublist)
            sublist=[]
        print (list1)
        for j in range(0,n):
                list2.append(list1[j][1])

        list2.sort()
        b=list2
        print (list2)
        list2 = list(dict.fromkeys(list2))
        print (list2)
        print("second lowest score",list2[1] )
        a=list2[1]
        #print(a)
        #print(b)
        for i in range (0,n):
            if (b[i]==a):
                print(list1[i][0])
            else:
                print ()
```

```
enter the paire3
RAM
20.0
SHAYM
50.0
SREE
50.0
[['RAM', '20.0'], ['SHAYM', '50.0'], ['SREE', '50.0']]
['20.0', '50.0', '50.0']
['20.0', '50.0']
second lowest score 50.0

SHAYM
SREE
```

```
In [7]: list1=[]
        list2=[]
        list3=[]
        sublist=[]
        result =[]
        n=int(input("enter the number of elemnts"))
        for i in range(0,n):
            a=int(input("enter the numbers"))
            list1.insert(i,a)
        print(list1)
        target = 9
        for i in range(0,n):
            if (list1[i]!= target):
                for j in range(i+1,n):
                    if (list1[i]+list1[j] == 9):
                        c=i
                        d=j
                        list2.append(c)
                        list2.append(d)

            else:
                print("none")

        i=0
        new_list=[]
        while i<len(list2):
          new_list.append(list2[i:i+2])
          i+=2
        print(new_list)
```

```
enter the number of elemnts8
enter the numbers1
enter the numbers2
enter the numbers3
enter the numbers4
enter the numbers5
enter the numbers6
enter the numbers7
enter the numbers8
[1, 2, 3, 4, 5, 6, 7, 8]
[[0, 7], [1, 6], [2, 5], [3, 4]]
```

In [ ]:

In [ ]:

In [ ]:)

In [ ]:

In [ ]:

In [ ]:

In [ ]:

In [ ]: