'''

Q.1) int arr[]={1,2,2,3,3,4,4,4,4,5,5,5,5,5}

alter array in such way that the element which occur most times will print first.

sample output-arr[]={5,5,5,5,5,4,4,4,4,2,2,3,3,1};

'''

arr1=[1,2,2,3,3,4,4,4,4,5,5,5,5,5]

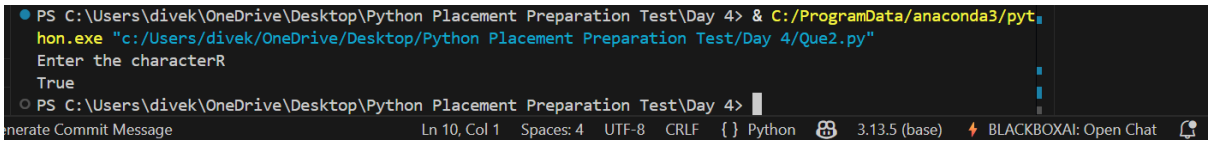
```
s=set(arr1)
d={}
for i in s:
    d[i]=arr1.count(i)
```

Q.2) Write a Python program to find if a given string starts with a given character using Lambda.

'''

```
name="Rohit Sharma"
c=input("Enter the character")


x=lambda: name[0] == c
print(x())
```



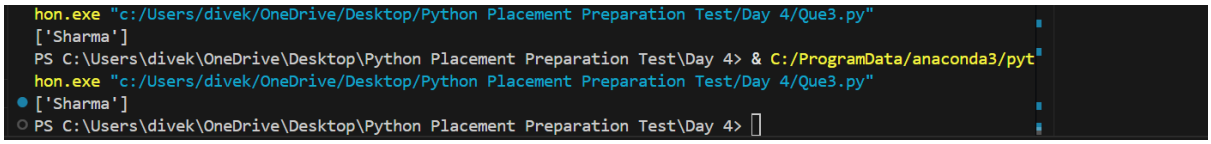
'''

Q.3) Write a Python program to filter a given list whether the values in the list are having length of 6 using Lambda

'''

```
li=["Rohit","Sharma","Virat"]

print(list(filter(lambda x: len(x) == 6, li)))
```



'''

Q.4) Write a Python program to create Fibonacci series upto “n” using Lambda.

'''

```
n=int(input("Enter the number "))


a=0
b=1
t=0
while n>0:
    print(a)
    t=a+b
    a=b
    b=t
    n=n-1
```