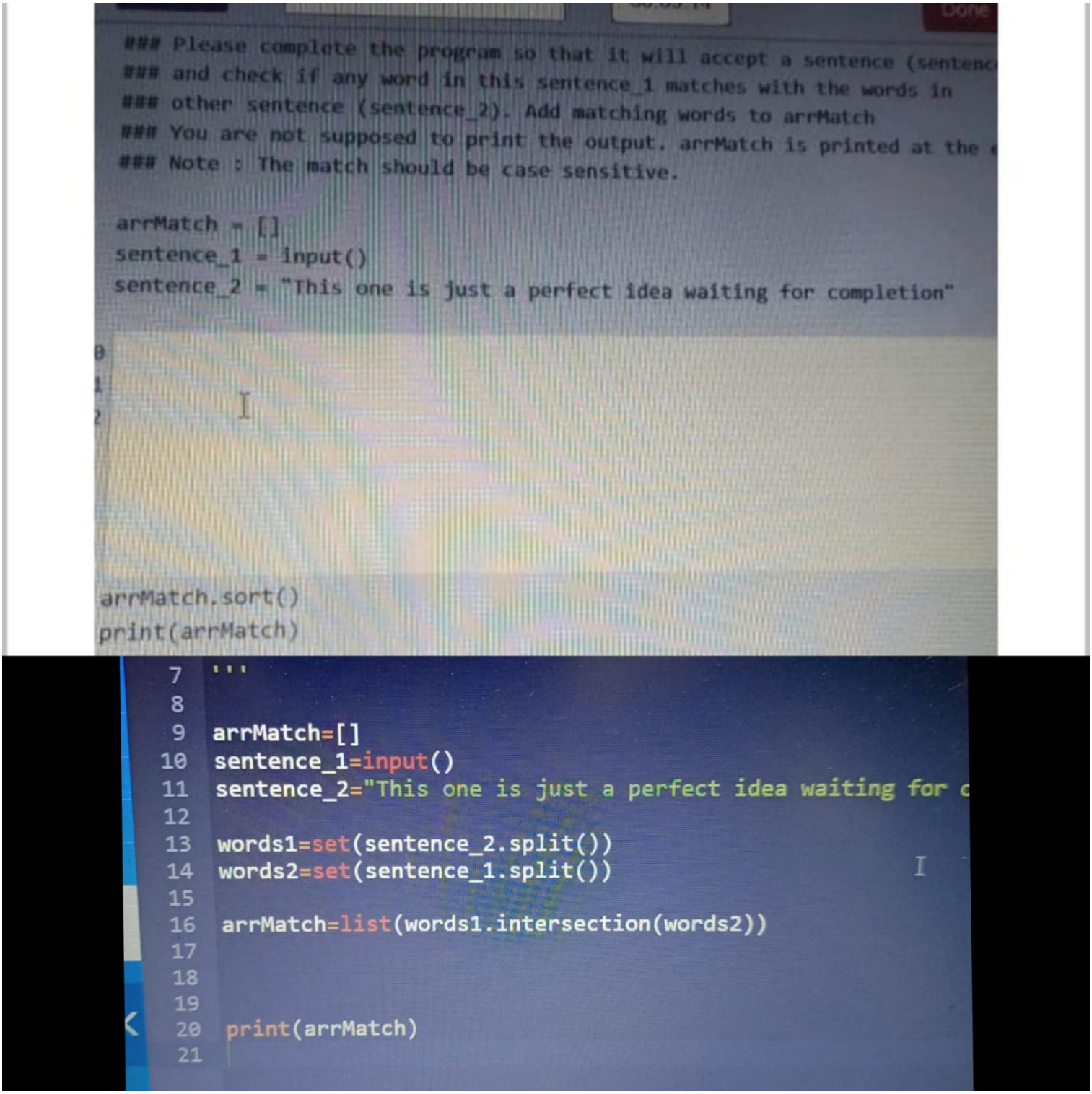
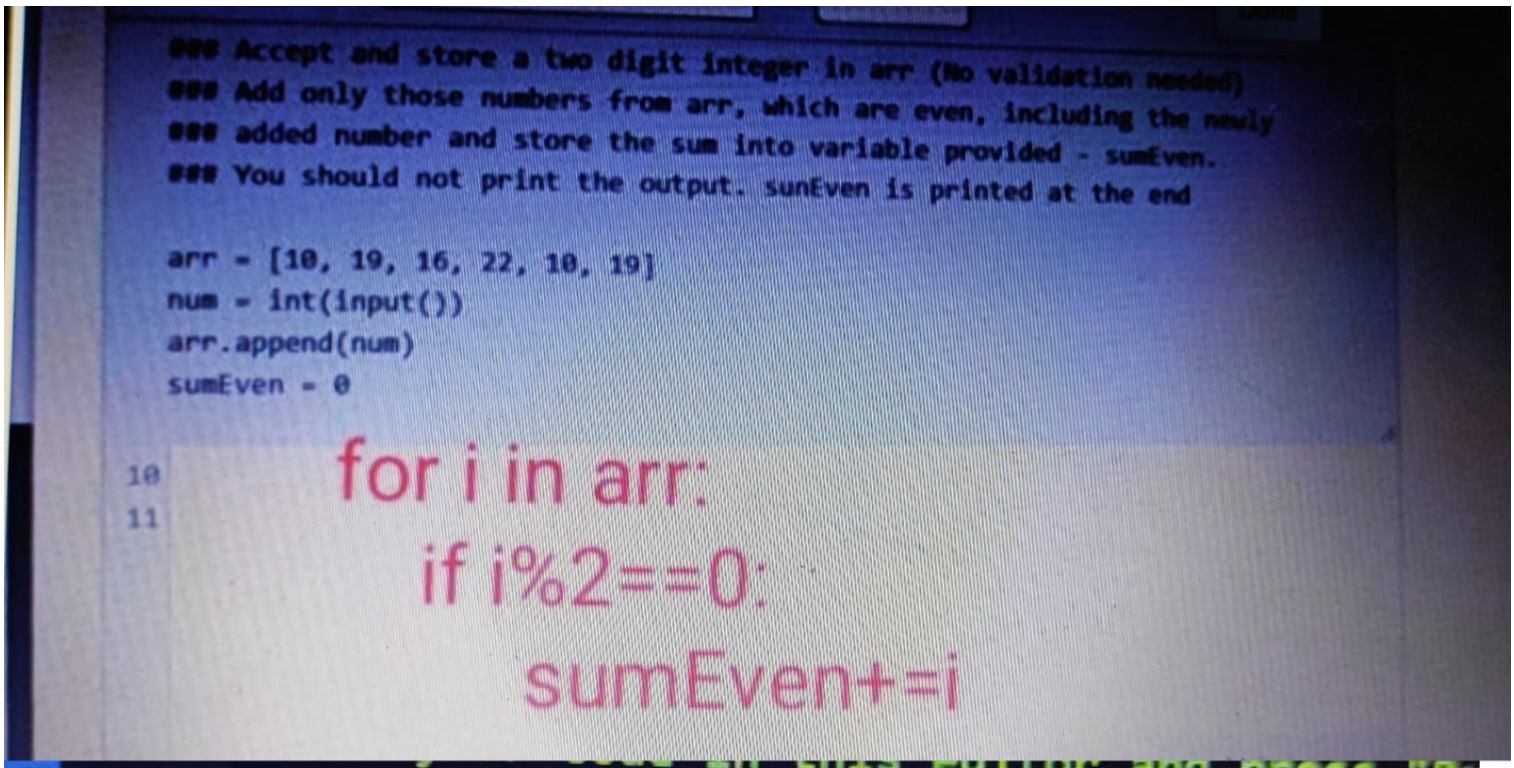
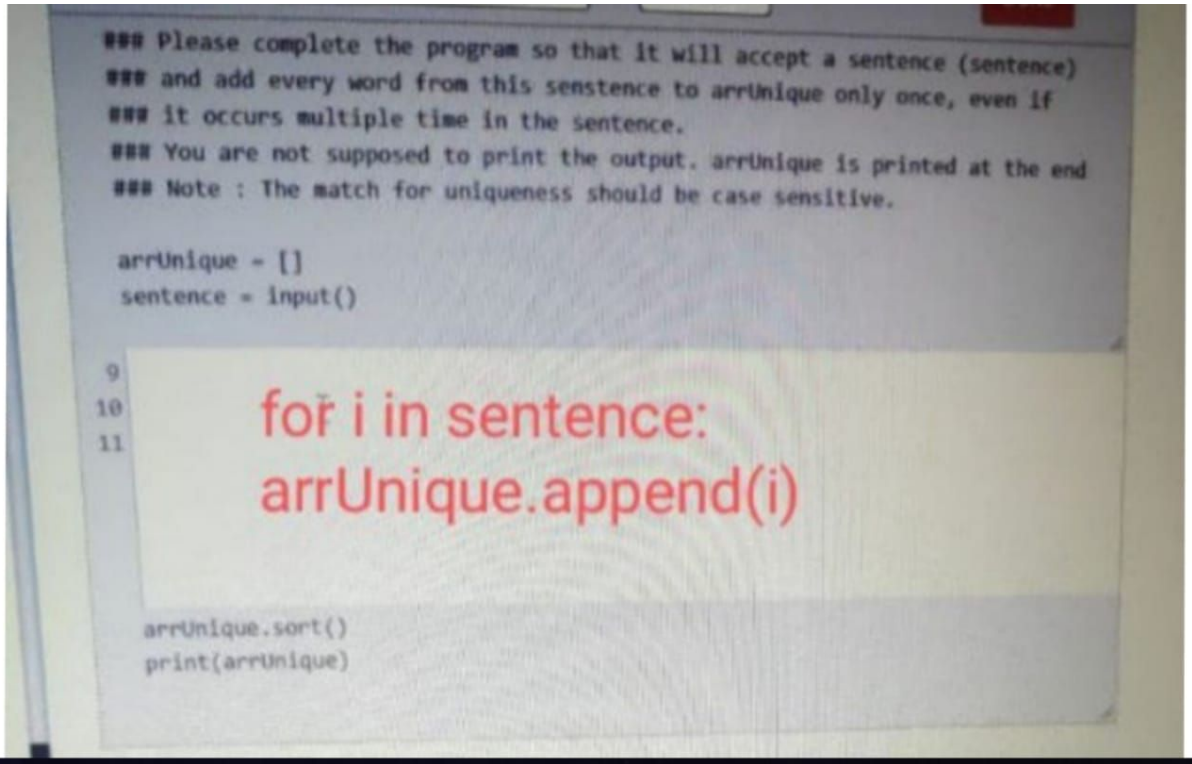


```
### Please complete the program so that it will accept a sentence (sentenc
### and check if any word in this sentence_1 matches with the words in
### other sentence (sentence_2). Add matching words to arrMatch
### You are not supposed to print the output. arrMatch is printed at the
### Note : The match should be case sensitive.

arrMatch = []
sentence_1 = input()
sentence_2 = "This one is just a perfect idea waiting for completion"

arrMatch.sort()
print(arrMatch)
```

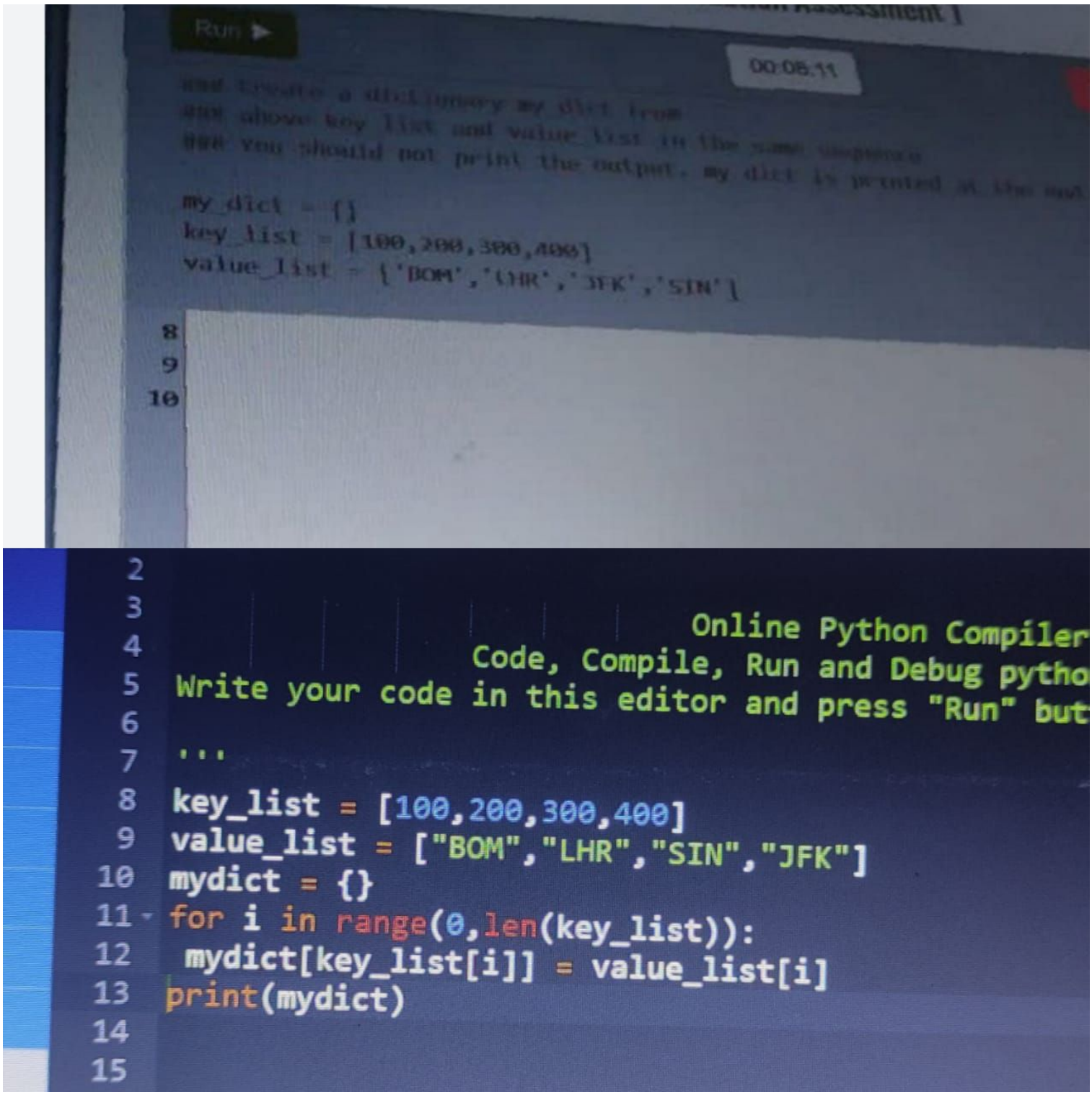
```
'''

arrMatch=[]
sentence_1=input()
sentence_2="This one is just a perfect idea waiting for c

words1=set(sentence_2.split())
words2=set(sentence_1.split())

arrMatch=list(words1.intersection(words2))



print(arrMatch)
```

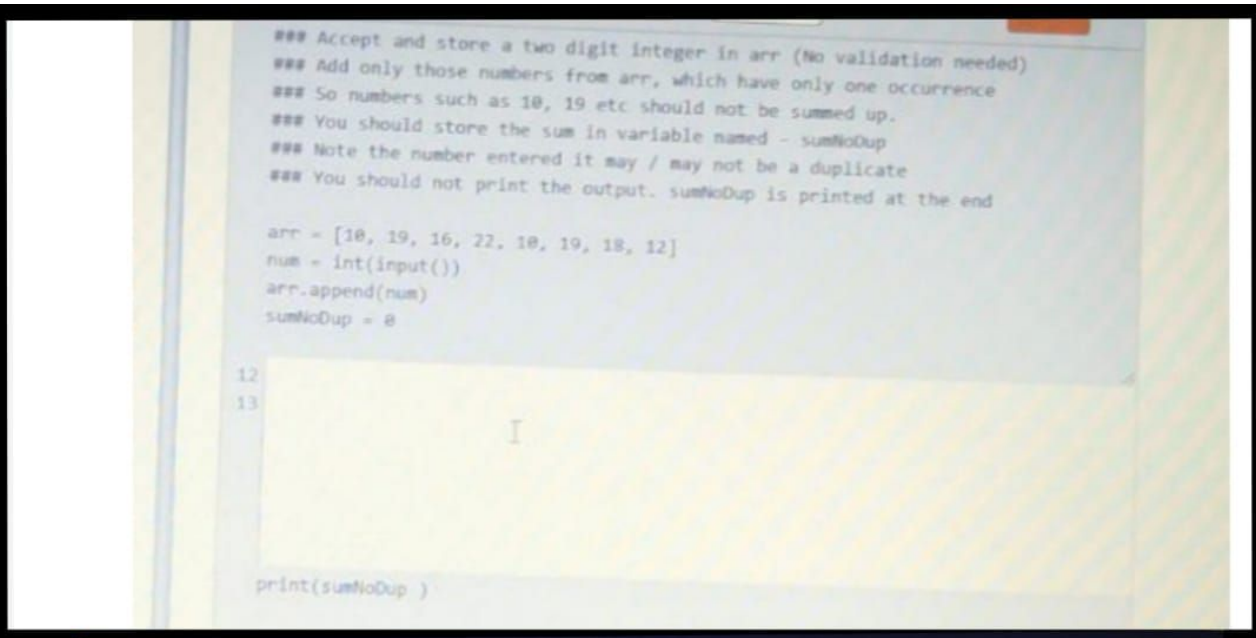



```
'''

arr=[10,19,16,22,10,19]
num=int(input())
arr.append(num)
sumEven = 0
for i in arr:
    if i%2==0:
        sumEven+=i
print(sumEven)
```



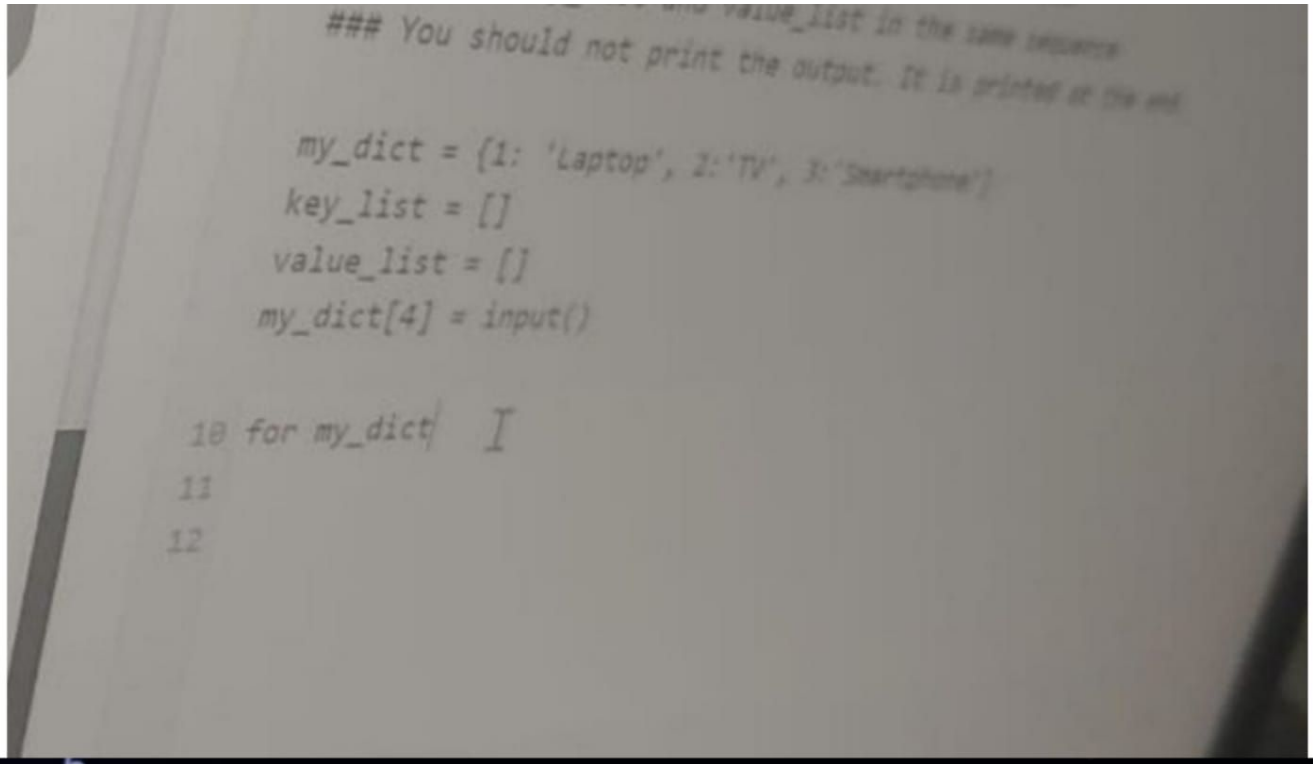

```
7  '''
8
9  arrUnique=[]
10 sentence=input()
11 for i in sentence:
12     arrUnique.append(i)
13     arrUnique.sort()
14 print(arrUnique)
15
16
```


Run
00:08:11
my_dict = {}
key_list = [100,200,300,400]
value_list = ['BOM','LHR','JFK','SIN']
Online Python Compiler
Code, Compile, Run and Debug pytho
Write your code in this editor and press "Run" but
'''
key_list = [100,200,300,400]
value_list = ["BOM","LHR","SIN","JFK"]
mydict = {}
for i in range(0,len(key_list)):
mydict[key_list[i]] = value_list[i]
print(mydict)



```
### Accept and store a two digit integer in arr (No validation needed)
### Add only those numbers from arr, which have only one occurrence
### So numbers such as 10, 19 etc should not be summed up.
### You should store the sum in variable named - sumNoDup
### Note the number entered it may / may not be a duplicate
### You should not print the output. sumNoDup is printed at the end

arr = [10, 19, 16, 22, 10, 19, 18, 12]
num = int(input())
arr.append(num)
sumNoDup = 0

12
13

print(sumNoDup )
```

```
7  '''
8
9  arr=[10,19,16,22,10,19,18,12]
10 num=int(input())
11 arr.append(num)
12 sumNoDup=0
13 dic={}
14 for i in arr:
15     if i in dic:
16         dic[i]+=1
17     else:
18         dic[i]=1
19
20 for i,j in dic.items():
21     if j==1:
22         sumNoDup+=i
23
24 print(sumNoDup)
25
```




```
'''

my_dict={1:'Laptop',2:'Tv',3:'Smartphone'}
key_list=[]
value_list=[]
my_dict[4]=input()
for i,j in my_dict.items():
 key_list.append(i)
 value_list.append(j)
print(key_list)
print(value_list)
```