Remove words ith occurrence

Roll No :- O4

Program No :- O4

```
L [ ]
N = int (input ("Enter the no. of element"))
for i in range (N):
   ele = input ("Enter the element")
      L. append (ele)
Print ("List :", L)
w = input ("enter the word")
if w not in L:
      Print ("word is not List")
else:
   occ = int (input ("Enter the occurrence"))
   count = O
   for i in range (N):
      if L [i] == w:
         count = count +1
         L. Pop (i)
         break
Print (" list after deletion")
Print (L)
```

Ⓐ

Output:-

Enter the no of element : 2
Enter the element : a
Enter the element : c
list : ['a', 'c']
enter the word : a
Enter the occurrence : 1
list after deletion
['c'].