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In [1]: # 1. function to find 20 in the list and replace its first occurrence with 200.
l = [5,10,15,20,25,50,20]
for i in range(len(l)):
    if(l[i]==20):
        l[i] = 200
        break
print(l)
```

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[5, 10, 15, 200, 25, 50, 20]
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In [2]: # 2.program to remove all occurrences of item 20
l = [5,20,15,20,25,50,20]
ans = []
for i in l:
    if(i!=20):
        ans.append(i)
print(ans)
```

```
[5, 15, 25, 50]
```

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In [3]: # 3.program to display items from 2 Lists , one in original order and the other i
list1 = [10,20,30,40]
list2 = [100,200,300,400]
for i in range(4):
    print(list1[i],list2[4-i-1])
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10 400
20 300
30 200
40 100
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