

```
1 my_lst = [1, 2, 3, 4, 2, 5, 6, 1, 7, 8, 9, 7]
2
3
4 unique_lst = []
5 for item in my_lst:
6     if item not in unique_lst:
7         unique_lst.append(item)
8
9
10 print("Original List:", my_lst)
11 print("List without Duplicates:", unique_lst)
```

```
1 x=[
2     [1,2,3],
3     [2,5,6],
4     [3,7,9],
5 ]
6 y=[
7     [1,2,3],
8     [2,5,6],
9     [3,7,9],
10 ]
11
12 result=[
13     [0,0,0],
14     [0,0,0],
15     [0,0,0],
16 ]
17 for i in range (len(x)):
18     for j in range (len(x[0])):
19         result[i][j]=x[i][j] + y[i][j]
20
21 for r in result:
22     print(r)
```