

SWIPE FOR ANSWER



- 1. Append the two Array or List
- 2. Extend the two Array or List
- 3. Count no of the element in the array
- 4. Copy the element in the new array
- 5. Clear the element in the array
- 6. Index the element in the array
- 7. Insert the element in the array with position of index
- 8. Pop the element in the array
- 9. Remove the element in the array







Append the two Array or List

arr1=[1,2,3,4,5] arr2=[5,6,7,9,10] arr1.append(arr2) print(arr1)









Extend the two Array or List

arr1=[1,2,3,4,5] arr2=[5,6,7,9,10] arr1.extend(arr2) print(arr1)









Count no of the element in the array

arr1=[1,2,4,5,6,7,8,5,7,5,6,5,4] print(arr1.count(5))







Copy the element in the new array

arr1=[1,2,3,4,5]
arr2=arr1.copy()
print(arr2)









Clear the element in the array

arr1=[1,2,3,4,5]
arr1.clear()
print(arr1)







Index the element in the array

arr1=[1,2,3,4,5,6] print(arr1.index(3))







Insert the element in the array with position of index

arr1=[1,2,3,4]
arr1.insert(4,5)
print(arr1)







Pop the element in the array

arr1=[1,2,3,4,5,8] arr1.pop(1) print(arr1)







Remove the element in the array

arr1=[1,2,3,4,5] arr1.remove(4) print(arr1)





SWIPE FOR ANSWER

- 1. Append the two Array or List
- 2. Extend the two Array or List
- 3. Count no of the element in the array
- 4. Copy the element in the new array
- 5. Clear the element in the array
- 6. Index the element in the array
- 7. Insert the element in the array with position of index
- 8. Pop the element in the array
- 9. Remove the element in the array