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

@PYTHONCODE11

CODE-1

Append the two Array or List

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

@PYTHONCODE11

CODE-2

Extend the two Array or List

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

@PYTHONCODE11

CODE-3

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))
```

CODE-4

Copy the element in the new array

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

CODE-5

Clear the element in the array

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

CODE-6

Index the element in the array

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

CODE-7

Insert the element in the array with position of index

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

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CODE-8

Pop the element in the array

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

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CODE-9

Remove the element in the array

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

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