

Remove Duplicates from Sorted Array

nums = [0, 0, 1, 1, 1, 2, 2, 3, 3, 4]
↑ ↑ ↑ ↑ ↑
Counter ++

output = 5

~~if (arr[i] != arr[i-1])
nums[count] = nums[i]
Counter ++~~ logic error

if arr[0] == arr[0-1]
will give me out of bound.

i != 0 or

arr[i] != arr[i-1]

return Counter

for (i=0, i < arr.length, i++)

if (arr.length - 1 and
arr[i] == arr[i+1])

continue

else

arr[counter] = arr[i]

counter ++

return counter

*