

</> Code

C++   Auto

```
1 #include <queue>
2 #include <vector>
3
4 using namespace std;
```

Saved

Ln 20, Col 3

 Testcase |  Test Result

Accepted Runtime: 0 ms

• Case 1 • Case 2

Input

nums =
[3,2,1,5,6,4]

k =
2

Output

5

Expected

5

</> Code

C++   Auto

```
1 class Solution {  
2 private:  
3     void fast(){  
4         ios_base::sync_with_stdio(false);  
5         cin.tie(NULL);
```

Saved

Ln 6, Col 24

 Testcase |  Test Result

Accepted Runtime: 0 ms

• Case 1

• Case 2

Input

nums =

[1,1,1,2,2,3]

k =

2

Output

[1,2]

Expected

[1,2]

</> Code

C++   Auto

```
1 class Solution {
2 public:
3     void sortColors(vector<int>& nums) {
4         int low = 0, mid = 0, high = nums.size()-1;
5         while(mid <= high){
6             if(nums[mid] == 0){
7                 swap(nums[low], nums[mid]);
8                 low++;
9             }
10            if(nums[mid] == 2){
11                swap(nums[high], nums[mid]);
12                high--;
13            }
14            mid++;
15        }
16    }
17 }
```

Saved

Ln 20, Col 3

 Testcase |  Test Result

Accepted Runtime: 0 ms

• Case 1 • Case 2

Input


nums =
[2,0,2,1,1,0]

Output

[0,0,1,1,2,2]

Expected

[0,0,1,1,2,2]

 [Contribute a testcase](#)

Ctrl Enter

C++   Auto

```
1
2 class Solution {
3 public:
```

Saved

Ln 18, Col 3

 Testcase |  Test Result

Accepted Runtime: 3 ms

• Case 1

• Case 2

Input

n =

5

bad =


4

Output

4

Expected

4

 [Contribute a testcase](#)

</> Code

C++   Auto

 Testcase |  **Test Result**  

Accepted Runtime: 0 ms

• **Case 1** • Case 2 • Case 3

Input

nums1 =
[1,2,3,0,0,0]

m =
3

nums2 =
[2,5,6]

n =
3

Output

[1,2,2,3,5,6]

Expected

[1,2,2,3,5,6]