

QUES-1)

OUTPUT:

</> Code | ☒ 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]

QUES-2)

OUTPUT:

</> Code | ☒ 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]

QUES-3)

OUTPUT:

The screenshot shows a code editor interface with three tabs: 'Code', 'Testcase' (which is active), and 'Test Result'. The 'Testcase' tab displays 'Accepted' in green text, followed by 'Runtime: 0 ms'. Below this, there are two tabs for test cases: 'Case 1' (active) and 'Case 2'. The 'Input' section shows 'nums =' followed by '[3,2,1,5,6,4]' and 'k =' followed by '2'. The 'Output' section shows '5'. The 'Expected' section also shows '5'. The 'Code' tab is visible but contains no text.

QUES-4)

OUTPUT:

The screenshot shows a code editor interface with three tabs: 'Code', 'Testcase' (which is active), and 'Test Result'. The 'Testcase' tab displays 'Accepted' in green text, followed by 'Runtime: 0 ms'. Below this, there are three tabs for test cases: 'Case 1' (active), 'Case 2', and 'Case 3'. The 'Input' section shows 'nums =' followed by '[4,5,6,7,0,1,2]' and 'target =' followed by '0'. The 'Output' section shows '4'. The 'Expected' section also shows '4'. The 'Code' tab is visible but contains no text.

QUES-5)

OUTPUT:

</> Code | ☒ Testcase | >\_ Test Result

**Accepted** Runtime: 0 ms

- Case 1
- Case 2

**Input**

nums1 =  
[1,3]

nums2 =  
[2]

**Output**

2.00000

**Expected**

2.00000