

ASSIGNMENT

2-D

Ques 1:- <https://practice.geeksforgeeks.org/problems/sum-of-upper-and-lower-triangles-1587115621/1>

Ques 2:- <https://practice.geeksforgeeks.org/problems/transpose-of-matrix-1587115621/1>

Ques 3:- <https://practice.geeksforgeeks.org/problems/rotate-by-90-degree-1587115621/1>

Ques 4:- <https://practice.geeksforgeeks.org/problems/spirally-traversing-a-matrix-1587115621/1>

Ques 5:- <https://practice.geeksforgeeks.org/problems/search-in-a-matrix-1587115621/1>

Ques 6:- <https://practice.geeksforgeeks.org/problems/boolean-matrix-problem-1587115620/1>

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Ques 1:- [Second Largest | Practice | GeeksforGeeks](#)

Ques 2:- [Check if Array Is Sorted and Rotated - LeetCode](#)

Ques 3:- [Remove Duplicates from Sorted Array - LeetCode](#)

Ques 4:- [Rotate Array - LeetCode](#)

Ques 5:- [Move Zeroes - LeetCode](#)

Ques 6:- <https://practice.geeksforgeeks.org/problems/missing-number4257/1>

Ques 7:- <https://practice.geeksforgeeks.org/problems/longest-sub-array-with-sum-k0809/1>

Ques 8:- <https://practice.geeksforgeeks.org/problems/row-with-max-1s0023/1>

Ques 1 :- <https://practice.geeksforgeeks.org/problems/find-all-pairs-whose-sum-is-x5808/1>

Ques 2:- <https://practice.geeksforgeeks.org/problems/sort-an-array-of-0s-1s-and-2s4231/1>

Ques 3:- <https://practice.geeksforgeeks.org/problems/majority-element-1587115620/1>

Ques 4:- <https://practice.geeksforgeeks.org/problems/kadanes-algorithm-1587115620/0>

Ques 5:- <https://practice.geeksforgeeks.org/problems/stock-buy-and-sell2615/0>

Ques 6:- <https://practice.geeksforgeeks.org/problems/array-of-alternate-ve-and-ve-nos1401/1>

Ques 7:- <https://practice.geeksforgeeks.org/problems/leaders-in-an-array-1587115620/1>

Ques 8:- [Set Matrix Zeroes - LeetCode](#)

Ques 1:- <https://practice.geeksforgeeks.org/problems/pascal-triangle0652/1>

Ques 2:- <https://practice.geeksforgeeks.org/problems/find-all-four-sum-numbers1732/1>

Ques 3:-
<https://practice.geeksforgeeks.org/problems/8a644e94faaa94968d8665ba9e0a80d1ae3e0a2d/1>

Ques 4:-
<https://practice.geeksforgeeks.org/problems/8a644e94faaa94968d8665ba9e0a80d1ae3e0a2d/1>

Ques 5:- <https://practice.geeksforgeeks.org/problems/maximum-product-subarray3604/0>