

# 450 DSA Cracker

## Topics (/) / Matrix

Serial No.	Questions
1	Spiral traversal on a Matrix ( <a href="https://practice.geeksforgeeks.org/problems/spirally-traversing-a-matrix/0">https://practice.geeksforgeeks.org/problems/spirally-traversing-a-matrix/0</a> )
2	Search an element in a matrix ( <a href="https://leetcode.com/problems/search-a-2d-matrix/">https://leetcode.com/problems/search-a-2d-matrix/</a> )
3	Find median in a row wise sorted matrix ( <a href="https://practice.geeksforgeeks.org/problems/median-in-a-row-wise-sorted-matrix1527/1">https://practice.geeksforgeeks.org/problems/median-in-a-row-wise-sorted-matrix1527/1</a> )
4	Find row with maximum no. of 1's ( <a href="https://practice.geeksforgeeks.org/problems/row-with-max-1s0023/1">https://practice.geeksforgeeks.org/problems/row-with-max-1s0023/1</a> )
5	Print elements in sorted order using row-column wise sorted matrix ( <a href="https://practice.geeksforgeeks.org/problems/sorted-matrix/0">https://practice.geeksforgeeks.org/problems/sorted-matrix/0</a> )
6	Maximum size rectangle ( <a href="https://practice.geeksforgeeks.org/problems/max-rectangle/1">https://practice.geeksforgeeks.org/problems/max-rectangle/1</a> )
7	Find a specific pair in matrix ( <a href="https://www.geeksforgeeks.org/find-a-specific-pair-in-matrix/">https://www.geeksforgeeks.org/find-a-specific-pair-in-matrix/</a> )
8	Rotate matrix by 90 degrees ( <a href="https://www.geeksforgeeks.org/rotate-a-matrix-by-90-degree-in-clockwise-direction-without-using-any-extra-space/">https://www.geeksforgeeks.org/rotate-a-matrix-by-90-degree-in-clockwise-direction-without-using-any-extra-space/</a> )
9	Kth smallest element in a row-column wise sorted matrix ( <a href="https://practice.geeksforgeeks.org/problems/kth-element-in-matrix/1">https://practice.geeksforgeeks.org/problems/kth-element-in-matrix/1</a> )
10	Common elements in all rows of a given matrix ( <a href="https://www.geeksforgeeks.org/common-elements-in-all-rows-of-a-given-matrix/">https://www.geeksforgeeks.org/common-elements-in-all-rows-of-a-given-matrix/</a> )



