**Note: Solve using Radix Sort** 

Problem 1:

https://leetcode.com/problems/squares-of-a-sorted-array/

Note: From problem 2 to onwards use any sorting algorithm that you have studied so far.

## Problem 2:

https://leetcode.com/problems/matrix-cells-in-distance-order/

# Problem 3:

https://leetcode.com/problems/sort-characters-by-frequency/

## Problem 4:

https://leetcode.com/problems/top-k-frequent-words/

## Problem 5:

https://leetcode.com/problems/reveal-cards-in-increasing-order/

#### Problem 6:

https://leetcode.com/problems/query-kth-smallest-trimmed-number/

#### Problem 7:

https://leetcode.com/problems/find-players-with-zero-or-one-losses/