

## Day 46/180 Binary Search in 2D Arrays

- 1: [Binary Search:](#)
- 2: [Search in a sorted row-col wise Matrix:](#)
- 3: [Count zeros in a sorted matrix](#)
- 4: [Row with max 1s](#)
- 5: [Binary Search:](#) ( Solve it in  $\log(n)+\log(m)$  time, where n is number of row and m is number of columns)
- 6: Binary Search in a 2D array which is sorted in decreasing order. N is the number of rows and M is the number of columns.