

Int with Maximum Freq

Given an array that contains only one-digit integers from 0-9 Print the digit which occurs in the array the maximum number of times. You must take a constant extra space and also you have to complete the question in the single traversal.



$$\frac{2D}{2D} \rightarrow matrix$$

$$\frac{3}{2} = \frac{3}{2} = \frac{3$$

0

14 arr[1][3] = 15; arr[3][1] = 14;

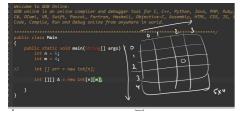
3

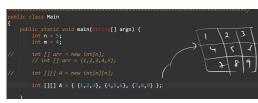
4

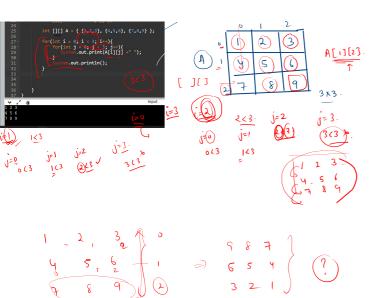
a78[2] =

12)

2D - Arrays (Madrix)







loto.

Print Alternate Row

You are given a 2D matrix, your task is print the alternate rows of the matrix starting from the 0th row.

