# tkdangi

# **2D ARRAYS SOLUTIONS**

### Solution 1:

# Solution 2:

```
public class Solution {
  public static void main(String[] args) {
    int[][] nums = { {1,4,9},{11,4,3},{2,2,3} };
    int sum = 0;

    //sum of 2nd row elements
    for(int j=0; j<nums[0].length; j++) {
        sum += nums[1][j];
    }

    System.out.println("sum is : " + sum);
}</pre>
```



## Solution 3:

```
oublic class Solution {
  public static void main(String[] args) {
      printMatrix(matrix);
              transpose[j][i] = matrix[i][j];
      printMatrix(transpose);
```