class SingleNumber {

public static int findSingleNumber(int[] arr) {

int num = 0;

for (int i=0; i < arr.length; i++) {

num = num ^ arr[i];

}

return num;

}

public static void main( String args[] ) {

System.out.println(findSingleNumber(new int[]{1, 4, 2, 1, 3, 2, 3}));

}

}

Output

0.758s

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