LeaderBoard & Yesterday's Solution(/faces/candidate/leaderboarddailychallenge.xhtml?RT=DAILYTEST)

Daily Test **Happy Coding from necse** **SkillRack**

Time Left: 00:01:24

Reverse Odd Rows Matrix

Given a matrix M of size N*N, the program must reverse the order of odd rows and print it.

Input Format:
The first line contains the value of N.
The next N lines contain N elements each separated by space.

Output Format:
The first N lines contain the matrix with odd rows reversed.

Boundary Condition:
2 <= N <= 50

Example Input/Output 1:
Input:
3
1 2 3
4 5 6
7 8 9

Output:
3 2 1
4 5 6
9 8 7

Example Input/Output 2:
Input:
2
10 20
40 50

Output:
20 10
40 50

Max Execution Time Limit: 5000 millisecs

Ambiance

Java (12.0)

```java
import java.util.*;
public class Hello {

    public static void main(String[] args) {
        //Your Code Here
        Scanner sc=new Scanner(System.in);
        int n=sc.nextInt();
        int[][] arr=new int[n][n];
        String a="";
        String b="";

        int k=0;
        for(int i=0;i<n;i++){
            for(int j=0;j<n;j++){
                arr[i][j]=sc.nextInt();
            }

        }
    for(int i=0;i<n;i++){
        if(i%2==0){
        int s=0;
        int e=n-1;
        while(s<e){
            int tem=arr[i][s];
            arr[i][s]=arr[i][e];
            arr[i][e]=tem;
            s++;
            e--;
        }
        }
    }
        for(int i=0;i<n;i++){
            for(int j=0;j<n;j++){
                System.out.print(arr[i][j]+" ");
            }
            System.out.println();
        }


    }
}
```

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Code did not pass the execution

Input:

3
1 2 3

```
4 5 6
7 8 9
```

Expected Output:

```
3 2 1
4 5 6
9 8 7
```

Your Program Output:

```
3 2 1
6 5 4
9 8 7
```

Save Run