

HackerRank PRACTICE CERTIFICATION COMPLETE LEADERBOARD

DAASKILL6

Challenges

Current Rank: 1 [View your profile](#)

Current ends in 4 days

[Open Leaderboard](#)

[View Compare Progress](#)

[Review Submissions](#)

**Sherlock and The Beast**

Success Rate: 95.31% Max Score: 10 Difficulty: Easy [Try Again](#)

**Priyanka and Toys**

Success Rate: 95.45% Max Score: 10 Difficulty: Easy [Try Again](#)

**Grumpy Flood**

Success Rate: 96.80% Max Score: 10 Difficulty: Medium [Try Again](#)

**Jim and The Orders**

Success Rate: 95.50% Max Score: 10 Difficulty: Easy [Try Again](#)

HackerRank PRACTICE CERTIFICATION COMPLETE LEADERBOARD

Sherlock and The Beast

Problems Submissions Leaderboard Discussions

Submitted a few seconds ago - Score: 10.00 [Status Accepted](#)

✓ Test Case #0	✓ Test Case #1	✓ Test Case #2
✓ Test Case #3	✓ Test Case #4	✓ Test Case #5
✓ Test Case #6	✓ Test Case #7	✓ Test Case #8
✓ Test Case #9	✓ Test Case #10	✓ Test Case #11
✓ Test Case #12	✓ Test Case #13	✓ Test Case #14
✓ Test Case #15	✓ Test Case #16	✓ Test Case #17

Submitted Code

```

1 language java
2 import java.io.*;
3 import java.util.*;
4 public class Solution {
5     public static void main(String[] args) {
6         Scanner scan = new Scanner(System.in);
7         int count = scan.nextInt();
8         for (int i = 0; i < count; i++) {
9             int n = scan.nextInt();
10             int m = scan.nextInt();
11             int result = 0;
12             for (int j = 0; j < m; j++) {
13                 int x = scan.nextInt();
14                 int y = scan.nextInt();
15                 if (x < y) {
16                     result++;
17                 }
18             }
19             System.out.println(result);
20         }
21     }
22 }
```

hackerank.com/contests/da438558/priyanka-and-toys/solutions/1341543088

HackerRank PRACTICE CERTIFICATION COMPLETE LEADERBOARD

JO Contacts - DA438558 - Priyanka and Toys

## Priyanka and Toys

Problems Submissions Leaderboard Discussions

Submitted a few seconds ago - Score: 10.00 Status: Accepted

✓	Test Case #0	✓	Test Case #1	✓	Test Case #2
✓	Test Case #3	✓	Test Case #4	✓	Test Case #5
✓	Test Case #6	✓	Test Case #7	✓	Test Case #8
✓	Test Case #9	✓	Test Case #10	✓	Test Case #11
✓	Test Case #12				

### Submitted Code

Language: Python 3

```
1 #!/usr/bin/python3
2
3 import sys
4
5 def toys(w):
6     w = sorted(w)
7     res = 0
8     left = 0
9
10    for e1 in w:
```

Type here to search

hackerank.com/contests/da438558/greedy-florist/solutions/1341543010

HackerRank PRACTICE CERTIFICATION COMPLETE LEADERBOARD

JO Contacts - DA438558 - Greedy Florist

## Greedy Florist

Problems Submissions Leaderboard Discussions

Submitted a few seconds ago - Score: 10.00 Status: Accepted

✓	Test Case #0	✓	Test Case #1	✓	Test Case #2
✓	Test Case #3	✓	Test Case #4	✓	Test Case #5
✓	Test Case #6	✓	Test Case #7	✓	Test Case #8
✓	Test Case #9	✓	Test Case #10	✓	Test Case #11

### Submitted Code

Language: Java 7

```
1 import java.io.*;
2 import java.math.*;
3 import java.security.*;
4 import java.util.*;
5 import java.util.concurrent.*;
6 import java.util.regex.*;
7
8 public class Solution {
9
10    // Complete the getMinimumCost function below.
11    static int getMinimumCost(int k, int[] c) {
```

HackerRank

PRACTICE

CERTIFICATION

COMPLETE

LEARNING

Search

SUBMISSIONS

JO Compete > DATA > Jim and the Orders

Problems

Submissions

Leaderboard

Discussions

Submitted a few seconds ago • Score: 10.00

Status: Accepted

✓	Test Case #0	✓	Test Case #1	✓	Test Case #2
✓	Test Case #3	✓	Test Case #4	✓	Test Case #5
✓	Test Case #6	✓	Test Case #7	✓	Test Case #8
✓	Test Case #9	✓	Test Case #10		

Submitted Code

Language: Java 7

Copy to Editor

```
1 import java.util.*;
2 import java.util.Collections;
3 import java.util.Comparator;
4 import java.util.HashMap;
5 import java.util.List;
6 import java.util.Map;
7 import java.util.Map.Entry;
8 import java.util.Scanner;
9 import java.util.Set;
10
11 public class JimAndTheOrders {
12     public static void main(String[] args) {
```

Type here to search

U

D

1001MB

80015601

27°C

Hum

27°C

Hum

27°C

Hum

10:19

09-02-2022