

hackerank.com/contests/daaskills/challenges/marc-cakewalk/submissions/code/138154171

HackerRank PRACTICE CERTIFICATION COMPLETE LEADERBOARD

40 Contests · 7 Dailies · Marc's Cakewalk

Marc's Cakewalk

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Problems Submissions Leaderboard Discussions

Submitted a few seconds ago · Score: 10/10 Status: Accepted

✓ Test Case #0	✓ Test Case #1	✓ Test Case #3
✓ Test Case #2	✓ Test Case #4	✓ Test Case #5

Submitted Code

Language: Java 7

```
1 import java.io.*;
2 import java.util.*;
3 import java.text.*;
4 import java.math.*;
5 import java.util.*;
6
7 public class Solution {
8
9     public static void main(String[] args) {
10         Scanner in = new Scanner(System.in);
11         int n = in.nextInt();
12         Integer[] calories = new Integer[n];
13         for(int calories_i=0; calories_i < n; calories_i++){
14             calories[calories_i] = in.nextInt();
15         }
16     }
17 }
```

Type here to search

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hackerank.com/contests/daaskills/challenges

HackerRank PRACTICE CERTIFICATION COMPLETE LEADERBOARD

40 Contests · 7 Dailies

Daaskills

Challenges

Current Rank: N/A

Marc's Cakewalk Success Rate: 96.43% · Max Score: 10 · Difficulty: Easy Try Again	Current Leaderboard View Compare Progress Review Submissions Message Center
Grid Challenge Success Rate: 96.80% · Max Score: 10 · Difficulty: Easy Try Again	
Luck Balance Success Rate: 99.80% · Max Score: 10 · Difficulty: Easy Try Again	
Candies Success Rate: 94.72% · Max Score: 10 · Difficulty: Medium Try Again	

Type here to search

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The screenshot shows the HackerRank interface for the 'Candies' problem. The submission is marked as 'Accepted' with a score of 1000. The test cases are listed in a table, showing that all 15 test cases passed. The submitted code is displayed in a text area, showing a Java solution using a TreeSet to store the candies.

Test Case #1	Test Case #2	Test Case #3
✓	✓	✓
✓	✓	✓
✓	✓	✓
✓	✓	✓
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✓	✓	✓
✓	✓	✓
✓	✓	✓
✓	✓	✓

```

1 //language: java
2 import java.io.*;
3 import java.math.*;
4 import java.security.*;
5 import java.util.*;
6 import java.util.concurrent.*;
7 import java.util.regex.*;
8
9 public class Main {
10     public static void main(String[] args) {
11         Scanner sc = new Scanner(System.in);
12         int n = sc.nextInt();
13         int k = sc.nextInt();
14         TreeSet<Integer> candies = new TreeSet<Integer>();
15         for (int i = 0; i < n; i++) {
16             candies.add(sc.nextInt());
17         }
18         List<Integer> result = new ArrayList<Integer>();
19         for (int i = 0; i < k; i++) {
20             result.add(candies.first());
21             candies.remove(candies.first());
22         }
23         for (Integer candy : result) {
24             System.out.print(candy + " ");
25         }
26         System.out.println();
27     }
28 }

```

Grid Challenge

Submit

Problems Submissions Leaderboard Discussions

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

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

Submitted Code

Language: Python 3

```

1 import sys
2
3 def gridChallenge(grid):
4     res = 'YES'
5     resgrid = []
6
7     for row in grid:
8         resgrid.append(sorted(row))
9
10    for row in resgrid:

```