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IEEEXtreme 10.0 &gt; Mysterious Maze

# Mysterious Maze

locked

by IEEEXtreme

Problem

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Submitted 4 days ago • Score: 31.54

Status: Wrong Answer

✓	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

## Submitted Code

Language: Python 3

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```
1 n = int(input())
2 maze = [
3     [0]*n
4     for _ in range(n)
5 ]
6 index = 1
7
8 while True:
9     x, *y = map(int, input().split())
10    if x == -1:
11        break
12    y = y[0]
13    maze[y - 1][x - 1] = index
14    index += 1
15
16 not_a_number = 1000**2 + 1
17 min_max = not_a_number
18 for r in maze:
19     if all(r):
20         min_max = min(min_max, max(r))
21 else:
22     print(min_max if min_max != not_a_number else -1)
23
```

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