



# Journey Scheduling ★

65.83 more points to get your next star!

Rank: 1283464 | Points: 134.17/200

**You have successfully solved Journey Scheduling**[Share](#)[Tweet](#)

You are now 65.83 points away from the 3rd star for your problem solving badge.

[Try the next challenge](#) | [Try a Random Challenge](#)[Problem](#)[Submissions](#)[Leaderboard](#)[Editorial](#)

You made this submission a few seconds ago.

Score: 75.00 Status: **Accepted**People who solved **Journey Scheduling** attempted this next:

## Matrix

Destroy enough roads so no two machines are can reach each other. Find the roads to destroy in the least amount of time.

[Solve Challenge](#)

### Submitted Code

Language: C++20

[Open in editor](#)

```
1 #include <bits/stdc++.h>
2
3 using namespace std;
4
5 string ltrim(const string &);
6 string rtrim(const string &);
7 vector<string> split(const string &);
8
9 /*
10  * Complete the 'journeyScheduling' function below.
11  *
12  * The function is expected to return an INTEGER_ARRAY.
13  * The function accepts following parameters:
14  * 1. INTEGER n
15  * 2. 2D INTEGER ARRAY roads
```

**Test case 0**

Test case 1

Test case 2

Test case 3

[Download](#)