

Your Frog in Maze submission got 65.00 points.

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Problem

Submissions

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Editorial

You made this submission 3 minutes ago.

Score: 65.00 Status: **Accepted**

People who solved **Frog in Maze** attempted this next:

Roads and Libraries

Help the ruler of HackerLand determine the cheapest way to give his citizens access to libraries.

[Solve Challenge](#)

Submitted Code

Language: C++20 [Open in editor](#)

```
87         minDifferenceReached = true;
88         for(int s = 0; s < state; s++) {
89             if(abs(probabilities[s] - prob[s]) > minDifference) {
90                 minDifferenceReached = false;
91                 break;
92             }
93         }
94     }
95
96     cout << probabilities[startState] << endl;
97
98     return 0;
99 }
100
```

- ✔ Test case 0
- ✔ Test case 1
- ✔ Test case 2
- ✔ Test case 3

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