

Success [Details >](#)

Runtime: 352 ms, faster than 30.74% of C++ online submissions for Minimum Falling Path Sum II.

Memory Usage: 14.6 MB, less than 29.13% of C++ online submissions for Minimum Falling Path Sum II.

Next challenges:

[Minimum Falling Path Sum](#)

Show off your acceptance:



Time Submitted	Status	Runtime	Memory	Language
11/29/2021 01:40	Accepted	352 ms	14.6 MB	cpp
11/17/2021 08:31	Accepted	344 ms	14.6 MB	cpp

```

1  class Solution {
2  public:
3      int
minFallingPathSum(vector<vector<int>>>
grid) {
4          int INF = 999999;
5          for (int i=1; i<grid.size(); i++)
6              for (int j=0; j
<grid[i].size(); j++) {
7                  int m = INF;
8                  for (int k = 0; k <
grid[i].size(); k++) {
9                      if (k == j)
10                         continue;
11                     m = min(m, grid[i - 1]
[k]);
12                 }
13                 grid[i][j] += m;
14             }
15         return
*min_element(begin(grid.back()),
end(grid.back()));
16     }
17 };

```

Your previous code was restored from your local storage. [Res...](#)