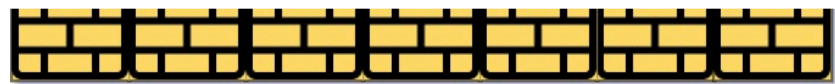


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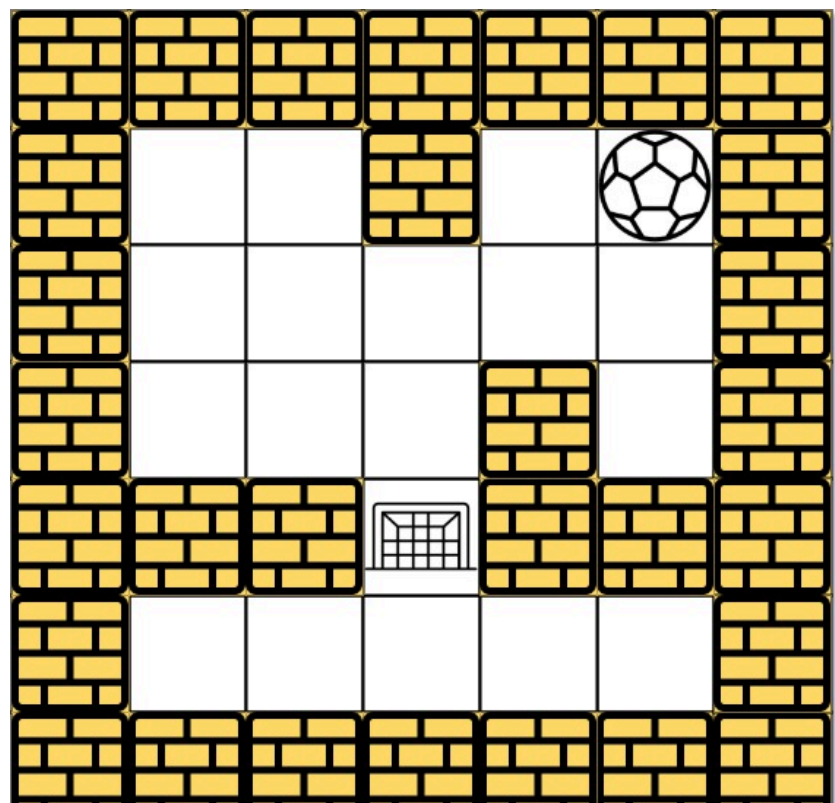


Input: maze = `[[0,0,1,0,0],[0,0,0,0,0],[0,0,0,1,0],[1,1,0,1,1],[0,0,0,0,0]]`, start = `[0,4]`, destination = `[4,4]`

Output: 12

Explanation: One possible way is : left -> down -> left -> down -> right -> down -> right.
The length of the path is 1 + 1 + 3 + 1 + 2 + 2 + 2 = 12.

Example 2:



1.3K
 10

4 Online

[Code](#)

C++ Auto

```

1  class pi
2  ....pub
3  ....int
4  ....int
5  ....int
6
7  ....poi
8  ....{
9  .....
10 .....
11 .....
12 ....}
13
14 };
15
16 class Co
17 ....pub
18 .....|
19 .....
20 .....}
21 };
22
23 class S
24 public:
25 ....boo
26 ....{
27 .....
28 .....
29 .....
30 ....}
31
32 ....int
33 {
34 .....

```

Saved

Testcase [>](#)