

4

### Sample Input 1

6  
0 0 0 0 1 0

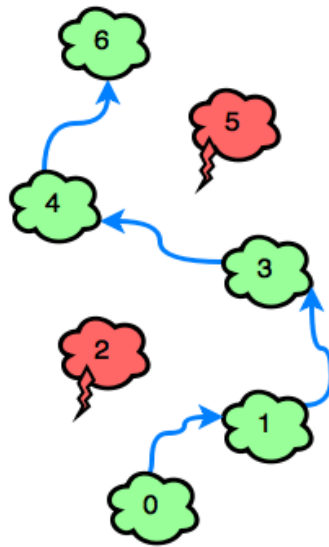
### Sample Output 1

3

### Explanation

*Sample Case 0:*

Because  $c_2$  and  $c_5$  in our input are both 1, Emma must avoid  $c_2$  and  $c_5$ . Bearing this in mind, she can win the game with a minimum of 4 jumps:



*Sample Case 1:*

The only thundercloud to avoid is  $c_4$ . Emma can win the game in 3 jumps:

