

PromptScratchpadOur Solution(s)Video Explanation

Run Code

Solution 1Solution 2

```
1 # Copyright © 2020 AlgoExpert, LLC. All rights reserved.
2
3 # O(n^2) time | O(n) space
4 def minNumberOfJumps(array):
5     jumps = [float("inf") for x in array]
6     jumps[0] = 0
7     for i in range(1, len(array)):
8         for j in range(0, i):
9             if array[j] >= i - j:
10                 jumps[i] = min(jumps[j] + 1, jumps[i])
11     return jumps[-1]
12
```