

Our Solution(s)

Run Code

Your Solutions

Run Code

Solution 1Solution 2

```
1 // Copyright © 2020 AlgoExpert, LLC. All rights reserved.
2
3 package main
4
5 // O(n^2) time | O(n) space
6 func MinNumberOfJumps(array []int) int {
7     jumps := make([]int, len(array))
8     for i := range jumps {
9         jumps[i] = -1
10    }
11    jumps[0] = 0
12    for i := 1; i < len(array); i++ {
13        for j := 0; j < i; j++ {
14            if array[j] >= i-j && (jumps[i] == -1 || jumps[j]+1 < jumps[i])
15                jumps[i] = jumps[j] + 1
16        }
17    }
18 }
19 return jumps[len(array)-1]
20 }
21
```

Solution 1Solution 2Solution 3

```
1 package main
2
3 func MinNumberOfJumps(array []int) int {
4     // Write your code here.
5     return -1
6 }
7
```

Our Tests

Custom Output

Submit Code

```
11 Run in "Python3 (Python3.10.11)"
12 import sys
13 import os
14 import random
15
16
17
18
19 Run in "Python3 (Python3.10.11)"
20 import sys
21 import os
22 import random
23
24
25
26
27 Run in "Python3 (Python3.10.11)"
28 import sys
29 import os
30 import random
```

Run or submit code when you're ready.