Our Solution(s)   Run Code

Solution 1   **Solution 2**

```python
1  # Copyright © 2020 AlgoExpert, LLC. All rights reserved.
2
3  # O(n) time | O(1) space
4  def minNumberOfJumps(array):
5      if len(array) == 1:
6          return 0
7      jumps = 0
8      maxReach = array[0]
9      steps = array[0]
10     for i in range(1, len(array) - 1):
11         maxReach = max(maxReach, i + array[i])
12         steps -= 1
13         if steps == 0:
14             jumps += 1
15             steps = maxReach - i
16     return jumps + 1
17
```

Your Solutions   Run Code

Solution 1   **Solution 2**   **Solution 3**

```python
1  def minNumberOfJumps(array):
2      # Write your code here.
3      pass
4
```

Our Tests

Custom Output   Submit Code

```python
1  def minNumberOfJumps(array):
2      # Write your code here.
3      pass
```

Run or submit code when you're ready.