Our Solution(s) Run Code

Solution 1 Solution 2

```python
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# O(n^2) time | O(n) space
def minNumberOfJumps(array):
    jumps = [float("inf") for x in array]
    jumps[0] = 0
    for i in range(1, len(array)):
        for j in range(0, i):
            if array[j] >= i - j:
                jumps[i] = min(jumps[j] + 1, jumps[i])
    return jumps[-1]

```

Your Solutions Run Code

Solution 1 Solution 2 Solution 3

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

```

Our Tests

Custom Output Submit Code

```
def test_case_2(self):
    self.assertEqual(longest_distinct_substring(2, 3), 3)

def test_case_3(self):
    self.assertEqual(longest_distinct_substring(3, 3), 3)

def test_case_4(self):
    self.assertEqual(longest_distinct_substring(3, 5, 3), 4)

def test_case_5(self):
    self.assertEqual(longest_distinct_substring(3, 5, 5), 5)

def test_case_6(self):
    self.assertEqual(longest_distinct_substring(3, 5, 5, 5, 5), 5)
```

Run or submit code when you're ready.