Solution 1   Solution 2

```cpp
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#include <vector>
#include <climits>
using namespace std;

// O(n^2) time | O(n) space
int minNumberOfJumps(vector<int> array) {
  vector<int> jumps(array.size(), INT_MAX);
  jumps[0] = 0;
  for (int i = 1; i < array.size(); i++) {
    for (int j = 0; j < i; j++) {
      if (array[j] >= i - j) {
        jumps[i] = min(jumps[j] + 1, jumps[i]);
      }
    }
  }
  return jumps[jumps.size() - 1];
}
```