

Similar to Jump Previous problem 55,

```
int left = 0
int right = 0
int farthest = 0
int jumps = 0
```

```
while (right < nums.length - 1) {
    for (int i = left, i <= right; i++) {
```

```
        farthest = max(farthest, nums[i] + i);
```

```
    }
```

```
    left = right + 1;
```

```
    right = farthest;
```

```
    jumps++;
```

```
}
```

```
return jumps;
```

```
↑
```

Minimum No. of jumps

0 1 2 3 4
[2, 3, 1, 1, 4]

l | 0
r | 0
f | 0

farthest

= 0 + 2 = 2

l = 0 + r = 1

r = 2

1st jump j = 1

(1st jump)
[2, 3, 1, 1, 4]

farthest = 1 + 3 = 4

l = 3

r = 4

White loop
breaks
here

(2nd jump)
0 1 2 3 4
[2, 3, 1, 1, 4]

jump = 2 (Answer)