55) Check If All 1's Are at Least Length K Places Away
Given an binary array nums and an integer k, return true if all 1's are at least k places away from each other, otherwise return false.

CODE:
```python
def k_length_apart(nums, k):
    prev_pos = -1

    for i in range(len(nums)):
        if nums[i] == 1:
            if prev_pos != -1 and (i - prev_pos - 1) < k:
                return False
            prev_pos = i

    return True

nums1 = [1,0,0,0,1,0,0,1]
k1 = 2
print(k_length_apart(nums1, k1))

nums2 = [1,0,0,1,0,1]
k2 = 2
print(k_length_apart(nums2, k2))
```
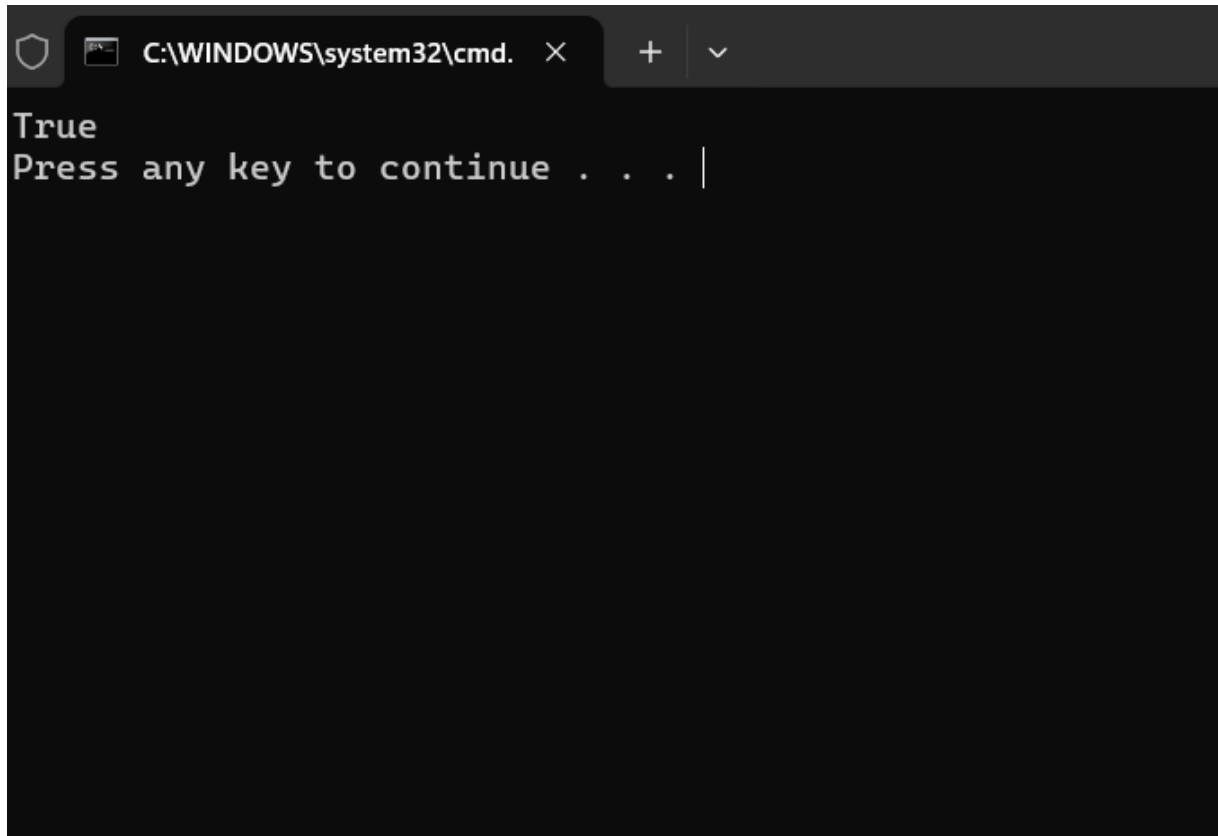
OUTPUT:



TIME COMPLEXITY : O(n)