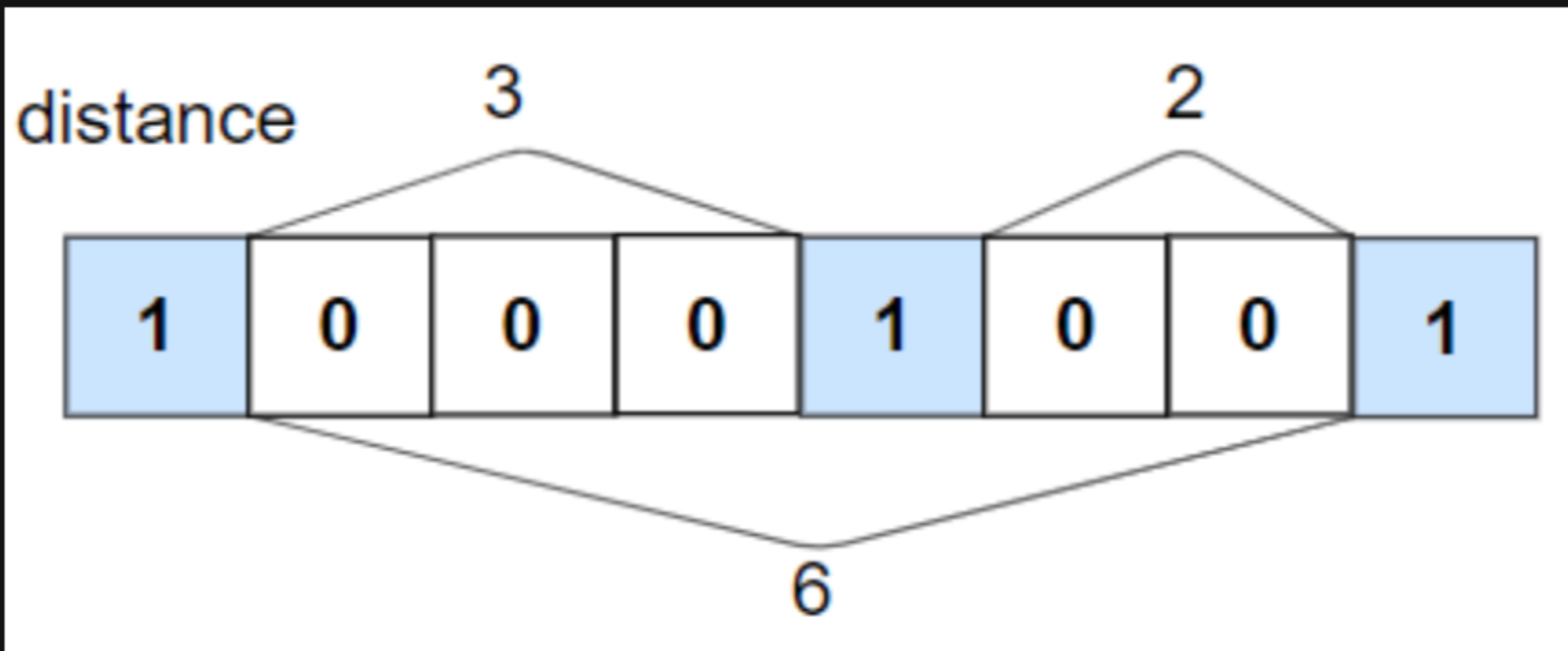


1437. Check If All 1's Are at Least Length K Places Away

Description

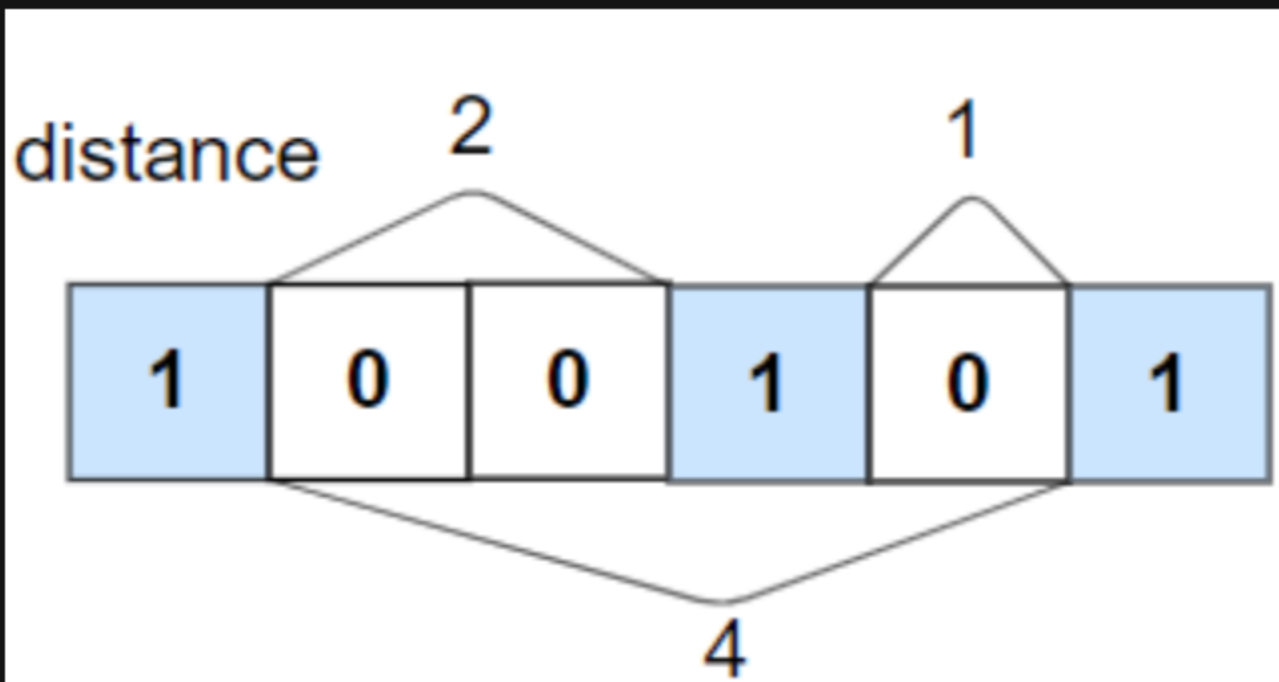
Given an binary array `nums` and an integer `k`, return `true` *if all 1's are at least `k` places away from each other, otherwise return `false`*.

Example 1:



Input: `nums = [1,0,0,0,1,0,0,1]`, `k = 2`
Output: `true`
Explanation: Each of the 1s are at least 2 places away from each other.

Example 2:



Input: `nums = [1,0,0,1,0,1]`, `k = 2`
Output: `false`
Explanation: The second 1 and third 1 are only one apart from each other.

Constraints:

- `1 <= nums.length <= 105`
- `0 <= k <= nums.length`
- `nums[i]` is `0` or `1`

