You are given a **0-indexed** array of positive integers tasks, representing tasks that need to be completed **in order**, where tasks[i] represents the **type** of the ith task.

You are also given a positive integer space, which represents the **minimum** number of days that must pass **after** the completion of a task before another task of the **same** type can be performed.

Each day, until all tasks have been completed, you must either:

* Complete the next task from tasks, or
* Take a break.

Return *the* ***minimum*** *number of days needed to complete all tasks*.

**Example 1:**

Input: tasks = [1,2,1,2,3,1], space = 3  
Output: 9  
Explanation:  
One way to complete all tasks in 9 days is as follows:  
Day 1: Complete the 0th task.  
Day 2: Complete the 1st task.  
Day 3: Take a break.  
Day 4: Take a break.  
Day 5: Complete the 2nd task.  
Day 6: Complete the 3rd task.  
Day 7: Take a break.  
Day 8: Complete the 4th task.  
Day 9: Complete the 5th task.  
It can be shown that the tasks cannot be completed in less than 9 days.

**Example 2:**

Input: tasks = [5,8,8,5], space = 2  
Output: 6  
Explanation:  
One way to complete all tasks in 6 days is as follows:  
Day 1: Complete the 0th task.  
Day 2: Complete the 1st task.  
Day 3: Take a break.  
Day 4: Take a break.  
Day 5: Complete the 2nd task.  
Day 6: Complete the 3rd task.  
It can be shown that the tasks cannot be completed in less than 6 days.

**Constraints:**

* 1 <= tasks.length <= 105
* 1 <= tasks[i] <= 109
* 1 <= space <= tasks.length