You are given a **0-indexed** integer array tasks, where tasks[i] represents the difficulty level of a task. In each round, you can complete either 2 or 3 tasks of the **same difficulty level**.

Return *the****minimum****rounds required to complete all the tasks, or*-1*if it is not possible to complete all the tasks.*

**Example 1:**

**Input:** tasks = [2,2,3,3,2,4,4,4,4,4]

**Output:** 4

**Explanation:** To complete all the tasks, a possible plan is:

- In the first round, you complete 3 tasks of difficulty level 2.

- In the second round, you complete 2 tasks of difficulty level 3.

- In the third round, you complete 3 tasks of difficulty level 4.

- In the fourth round, you complete 2 tasks of difficulty level 4.

It can be shown that all the tasks cannot be completed in fewer than 4 rounds, so the answer is 4.

**Example 2:**

**Input:** tasks = [2,3,3]

**Output:** -1

**Explanation:** There is only 1 task of difficulty level 2, but in each round, you can only complete either 2 or 3 tasks of the same difficulty level. Hence, you cannot complete all the tasks, and the answer is -1.

**Constraints:**

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