2260. Minimum Consecutive Cards to Pick Up

My Submissions (/contest/weekly-contest-291/problems/minimum-consecutive-cards-to-pick-up/submissions/)

Back to Contest (/contest/weekly-contest-291/)

You are given an integer array `cards` where `cards[i]` represents the **value** of the i^{th} card. A pair of cards are **matching** if the cards have the **same** value.

Return *the **minimum** number of **consecutive** cards you have to pick up to have a pair of **matching** cards among the picked cards.* If it is impossible to have matching cards, return `-1`.

User Accepted:	6790
User Tried:	7748
Total Accepted:	6919
Total Submissions:	14005
Difficulty:	Medium

Example 1:

```
Input: cards = [3,4,2,3,4,7]
Output: 4
Explanation: We can pick up the cards [3,4,2,3] which contain a matching pair of cards with
```

Example 2:

```
Input: cards = [1,0,5,3]
Output: -1
Explanation: There is no way to pick up a set of consecutive cards that contain a pair of matching cards.
```

Constraints:

- `1 <= cards.length <= 10^5`
- `0 <= cards[i] <= 10^6`

Discuss (https://leetcode.com/problems/minimum-consecutive-cards-to-pick-up/discuss)

Go

```
1 func minimumCardPickup(cards []int) int {
2
3 }
```

Custom Testcase Use Example Testcases

Run Submit

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