914. X of a Kind in a Deck of Cards

Description

You are given an integer array `deck` where `deck[i]` represents the number written on the `i th` card.

Partition the cards into **one or more groups** such that:

- Each group has **exactly** `x` cards where `x > 1`, and
- All the cards in one group have the same integer written on them.

Return `true` *if such partition is possible, or* `false` *otherwise*.

Example 1:

```
Input: deck = [1,2,3,4,4,3,2,1]
Output: true
Explanation : Possible partition [1,1],[2,2],[3,3],[4,4].
```

Example 2:

```
Input: deck = [1,1,1,2,2,2,3,3]
Output: false
Explanation : No possible partition.
```

Constraints:

- `1 <= deck.length <= 10`^{4}
- `0 <= deck[i] < 10`^{4}