1394. Find Lucky Integer in an Array

Description

Given an array of integers `arr`, a **lucky integer** is an integer that has a frequency in the array equal to its value.

Return *the largest* *lucky integer* *in the array*. If there is no **lucky integer** return `-1`.

Example 1:

```
Input: arr = [2,2,3,4]
Output: 2
Explanation: The only lucky number in the array is 2 because frequency[2] == 2.
```

Example 2:

```
Input: arr = [1,2,2,3,3,3]
Output: 3
Explanation: 1, 2 and 3 are all lucky numbers, return the largest of them.
```

Example 3:

```
Input: arr = [2,2,2,3,3]
Output: -1
Explanation: There are no lucky numbers in the array.
```

Constraints:

- `1 <= arr.length <= 500`
- `1 <= arr[i] <= 500`