Find the Majority Element that occurs more than N/2 times

Problem Statement: Given an array of **N integers**, write a program to return an element that occurs more than **N/2** times in the given array. You may consider that such an element always exists in the array.

```python
def majorityElement(v: [int]) -> int:
    c=0
    c1=0
    ele=0
    for i in range(len(v)):
        if c==0:
            ele=v[i]
            c=1
        elif v[i]==ele:
            c+=1
        else:
            c-=1
    for i in range(len(v)):
        if v[i]==ele:
            c1+=1
    if c1>len(v)/2:
        return ele
    return -1
```