1752. Check if array is sorted and rotated

[1,2,3,4,5] Sorted and rotated
$x = 0$ times

[3,4,5,1,2] sorted and rotated
$x = 3$ times

cnt = 0

if $arr[i] > arr[i+1]$

comp	cnt	
1 → 2	0	
2 → 3	0	
3 → 4	0	
4 → 5	0	
5 → 1	1	⇒ to check

$arr[i] > arr[(i+1) \% \cdot n]$

$arr[4] > arr[5 \% \cdot 5]$
$arr[0]$

ij cnt $\angle = 1$ true

```cpp
class Solution {
public:
    bool check(vector<int>& nums) {
        int cnt=0;
        int n=nums.size();
        for(int i=0;i<nums.size();i++){
            if(nums[i]>nums[(i+1)%n])
            cnt++;
        }
        if(cnt==0 || cnt==1)
        return true;
        return false;
    }
};
```

Saved