

Leetcode

3151. Special Array 1.

To check :- i) adjacent number
of different parity

odd even odd even

[1] = true [no adj element]

[2, 1, 4] = e, o, e true

[4, 3, 1, 6] = e, o, o \Rightarrow return false

```
</> Code
C++ v Auto
1 class Solution {
2 public:
3     bool isArraySpecial(vector<int>& nums) {
4
5         if(nums.size()==1)
6             return true;
7         for(int i=0;i<nums.size()-1;i++){
8             if((nums[i]%2==0) && (nums[i+1]%2==0)){
9                 return false;
10            }
11            else if((nums[i]%2!=0) && (nums[i+1]%2!=0))
12                return false;
13        }
14        return true;
15    }
16 };
Saved
```

