5185. Three Consecutive Odds

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Given an integer array `arr`, return `true` if there are three consecutive odd numbers in the array. Otherwise, return `false`.

User Accepted:	0
User Tried:	0
Total Accepted:	0
Total Submissions:	0
Difficulty:	Easy

Example 1:

```
Input: arr = [2,6,4,1]
Output: false
Explanation: There are no three consecutive odds.
```

Example 2:

```
Input: arr = [1,2,34,3,4,5,7,23,12]
Output: true
Explanation: [5,7,23] are three consecutive odds.
```

Constraints:

- `1 <= arr.length <= 1000`
- `1 <= arr[i] <= 1000`

JavaScript ▾

```javascript
1  /**
2   * @param {number[]} arr
3   * @return {boolean}
4   */
5  const threeConsecutiveOdds = (arr) => {
6      if (arr.length == 1 || arr.length == 2) return false;
7      for (let i = 2; i < arr.length; i++) {
8          let first = arr[i - 2];
9          let second = arr[i - 1];
10         let third = arr[i];
11         if (first % 2 != 0 && second % 2 != 0 && third % 2 != 0) {
12             return true;
13         }
14     }
15     return false;
16 };
```

☐ **Custom Testcase**   Use Example Testcases

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Submission Result: Accepted (/submissions/detail/381496048/) ❓

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