1431. Kids With the Greatest Number of Candies

Given the array `candies` and the integer `extraCandies`, where `candies[i]` represents the number of candies that the **ith** kid has.

For each kid check if there is a way to distribute `extraCandies` among the kids such that he or she can have the **greatest** number of candies among them. Notice that multiple kids can have the **greatest** number of candies.

User Accepted:	4742
User Tried:	4827
Total Accepted:	4832
Total Submissions:	5267
Difficulty:	Easy

Example 1:

```
Input: candies = [2,3,5,1,3], extraCandies = 3
Output: [true,true,true,false,true]
Explanation:
Kid 1 has 2 candies and if he or she receives all extra
Kid 2 has 3 candies and if he or she receives at least 2
Kid 3 has 5 candies and this is already the greatest num
Kid 4 has 1 candy and even if he or she receives all ext
Kid 5 has 3 candies and if he or she receives at least 2
```

Example 2:

```
Input: candies = [4,2,1,1,2], extraCandies = 1
Output: [true,false,false,false,false]
Explanation: There is only 1 extra candy, therefore only kid 1 will have the greatest numb
```
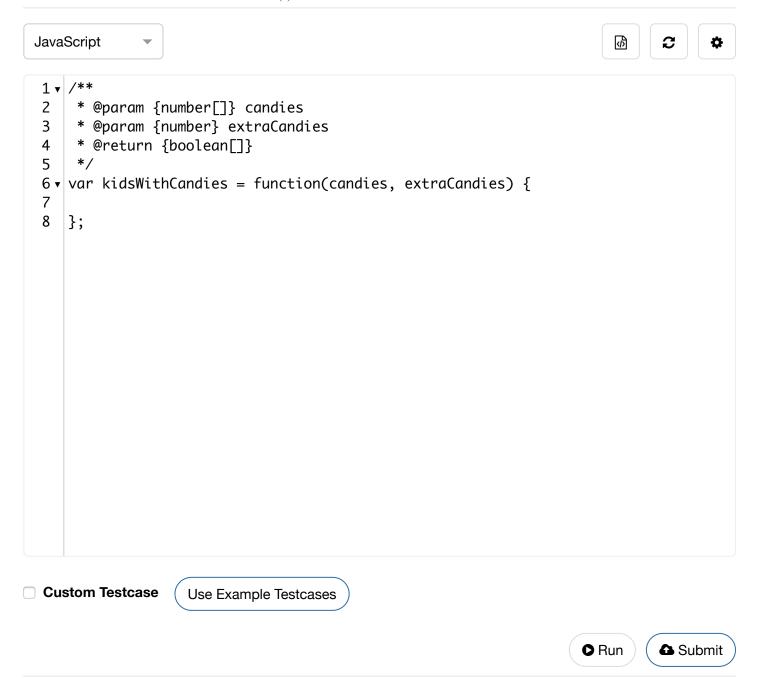
Example 3:

```
Input: candies = [12,1,12], extraCandies = 10
Output: [true,false,true]
```

Constraints:

- `2 <= candies.length <= 100`
- `1 <= candies[i] <= 100`
- `1 <= extraCandies <= 50`

Discuss (https://leetcode.com/problems/kids-with-the-greatest-number-of-candies/discuss)

JavaScript ▾

```javascript
1 ▾ /**
2    * @param {number[]} candies
3    * @param {number} extraCandies
4    * @return {boolean[]}
5    */
6 ▾ var kidsWithCandies = function(candies, extraCandies) {
7
8   };
```

☐ **Custom Testcase**   Use Example Testcases

▶ Run   ☁ Submit

Copyright © 2020 LeetCode

Help Center (/support/) | Terms (/terms/) | Privacy Policy (/privacy/)

🇺🇸 United States (/region/)