

```
1 class Solution {
2     public List<Boolean> kidsWithCandies(int[] candies, int extraCandies) {
3         int l = candies.length;
4         List<Boolean> result = new ArrayList<Boolean>(l);
5         for(int i=0; i<l; i++)
6         {
7             int total = candies[i]+extraCandies;
8             int maxCandies = Arrays.stream(candies).max().getAsInt();
9             if(total >= maxCandies)
10            {
11                result.add(true);
12            }
13            else
14            {
15                result.add(false);
16            }
17        }
18    }
19 }
```

Saved to local

Ln 18, Col 23

☒ Testcase |  Test Result**Accepted** Runtime: 1 ms

- Case 1
- Case 2
- Case 3

Input

candies =

[12,1,12]

extraCandies =

10

Output

[true, false, true]