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.

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Solution:
class Solution(object):
  def kidsWithCandies(self, candies, extraCandies):
     ,,,,,,
     :type candies: List[int]
     :type extraCandies: int
     :rtype: List[bool]
     ,,,,,,
     sol_array=[]
     max_value = max(candies)
    for i in candies:
       if i + extraCandies >= max_value:
          sol_array.append(True)
       else:
          sol_array.append(False)
     return sol_array
```

