**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.

```
def kidsWithCandies(self, candies, extraCandies):
    """
    :type candies: List[int]
    :type extraCandies: int
    :rtype: List[bool]
    """
    lst = []
    maxm = max(candies)
    for i in candies:
       if (i + extraCandies)>=maxm:
          lst.append(True)
       else:
          lst.append(False)
    return lst
```