LEETCODE |1431|

Kids With the Greatest Number of Candies

Input: candies = [2, 3, 5, 1, 3]
extraCandies = 3

Step1   For loop on candies & find Max
        max = 0;
        for(int i=0; i<candies.length; i++)
            {
                max = Math.max(max, candies[i]);
            }

Step2   List<Boolean> result = new ArrayList<Boolean>();

Step3   For loop again on candies
        └─
          Add to result on condition below

        result.add (candies[i] + extraCandies ≥ max);

Step4   Return result;