Given an array of integers target. From a starting array, A consisting of all 1's, you may perform the following procedure :

* let x be the sum of all elements currently in your array.
* choose index i, such that 0 <= i < target.size and set the value of A at index i to x.
* You may repeat this procedure as many times as needed.

Return True if it is possible to construct the target array from A otherwise return False.

**Example 1:**

**Input:** target = [9,3,5]

**Output:** true

**Explanation:** Start with [1, 1, 1]

[1, 1, 1], sum = 3 choose index 1

[1, 3, 1], sum = 5 choose index 2

[1, 3, 5], sum = 9 choose index 0

[9, 3, 5] Done

**Example 2:**

**Input:** target = [1,1,1,2]

**Output:** false

**Explanation:** Impossible to create target array from [1,1,1,1].

**Example 3:**

**Input:** target = [8,5]

**Output:** true

**Constraints:**

* N == target.length
* 1 <= target.length <= 5 \* 10^4
* 1 <= target[i] <= 10^9