Find the number of subset arrays count to form targetSum.

nums[i] —>
Alll are positive integers

https://www.codingninjas.com/

(Number Of Subsets)

int[] {1,3,7,6,2,9}: targetSum = 9 {1,6,2} = 9 {3,6} = 9 {7,2} = 9 {9} = 9

Return: No.Of Ways 4

int[] {1,1}: targetSum = 1
{1} = 1 -> From index :0
{1} = 1 -> From index:1
Return : No.Of Ways 2

int[] {1,3,1}: targetSum = 2 {1,1} = 2 Return: No.Of Ways 1











