

Count Subsets with Sum K

We are given an array 'ARR' with N positive integers and an integer K. We need to find the number of subsets whose sum is equal to K.

Example:

Arr	1	2	2	3	K = 3
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We can have the following unique subsets with target Sum of 3

[1,2]	[1,2]	[3]
Arr[0] Arr[1]	Arr[0] Arr[2]	Arr[3]

Total Count of subsets: 3