

## Problem on Recursion

<https://codingbat.com/prob/p199368>

Given an array of ints, is it possible to choose a group of some of the ints, beginning at the start index, such that the group sums to the given target? However, with the additional constraint that all 6's must be chosen. (No loops needed.)

`groupSum6(0, [5, 6, 2], 8) → true`

`groupSum6(0, [5, 6, 2], 9) → false`

`groupSum6(0, [5, 6, 2], 7) → false`

Can you adapt the solution to groupSum for this problem?