

Tracing Recursive Calls

base case: $\text{index} \geq \text{a.length} \& \& \text{sumSoFar} == \text{target}$
base case: $\text{index} \geq \text{a.length} \& \& \text{sumSoFar} > \text{target}$
base case: $\text{index} \geq \text{a.length} \& \& \text{sumSoFar} < \text{target}$

groupS(start, a, target) - groupSum

groupSH(index, a, sumSoFar, target) - groupSumHelper

