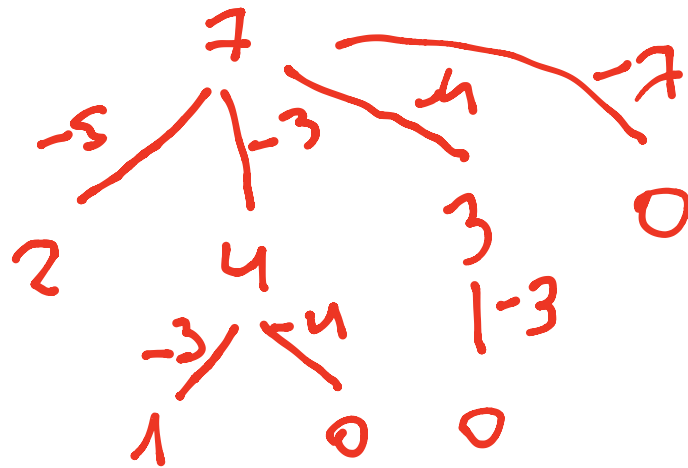


CAN SUM. TARGET = 7 [5, 3, 4, 7]



BASE CASES: $\text{CAN_SUM}[0] = \text{true}$
 $\text{CAN_SUM}[x] = \text{false}$

RECURSING CALL:

$\text{CAN_SUM}(\text{target} - \text{ARR}[i], \text{ARR})$

$\text{CAN_SUM}(x) \rightarrow x < 0 \quad \text{RET} = \text{false}$