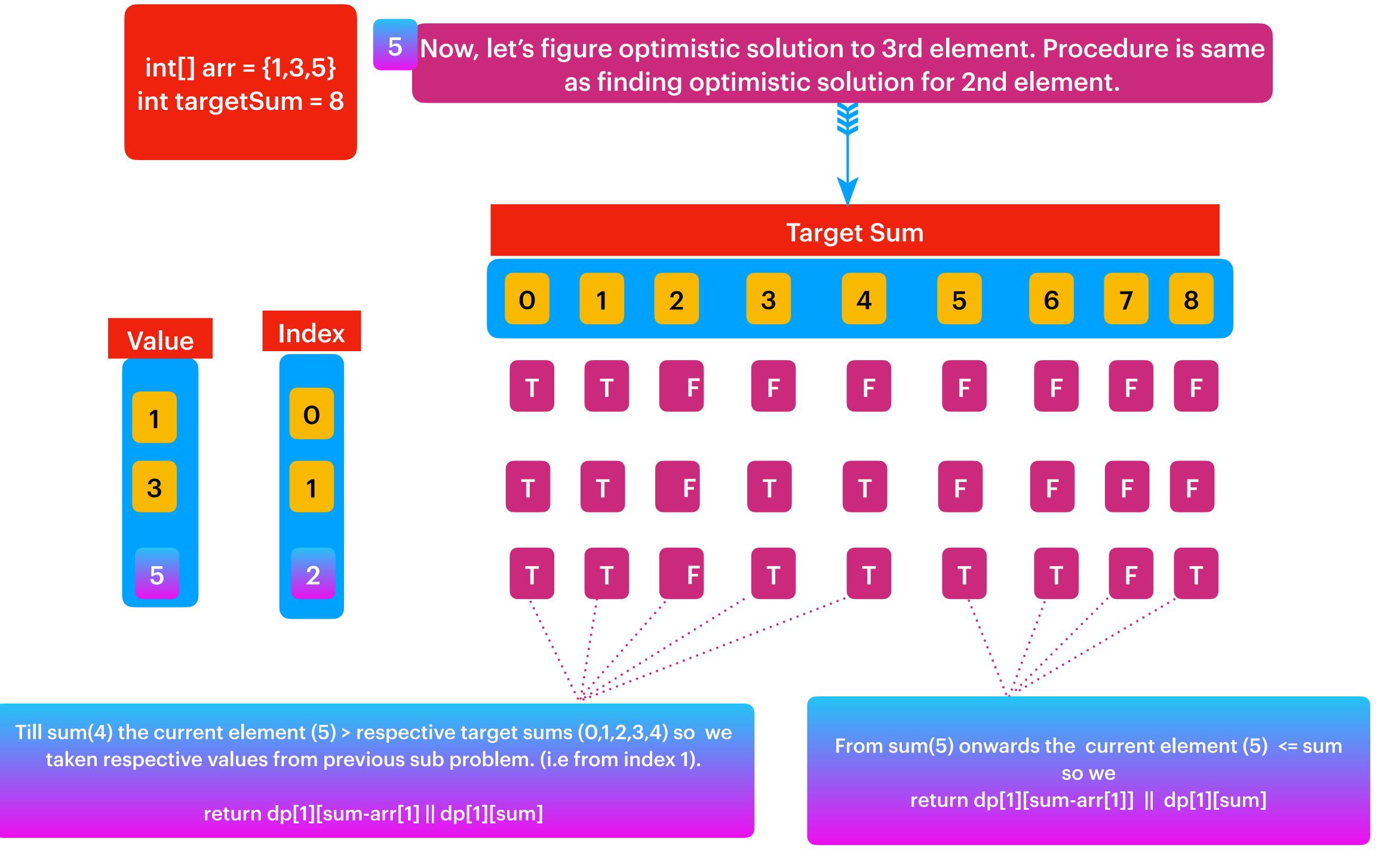


Till here the current element (3) > respective target sums (0,1,2) so we taken respective values from previous sub problem. (i.e from 0 index).

return dp[0][sum]

From sum(3) onwards the current element (3) <= respective targetSum(3,4,5,6,7,8) so return dp[0][sum-arr[1] || dp[0][sum]



Finally we rocked it, derived a solution for targetSum 8 with given input elements {1,3,5}.

