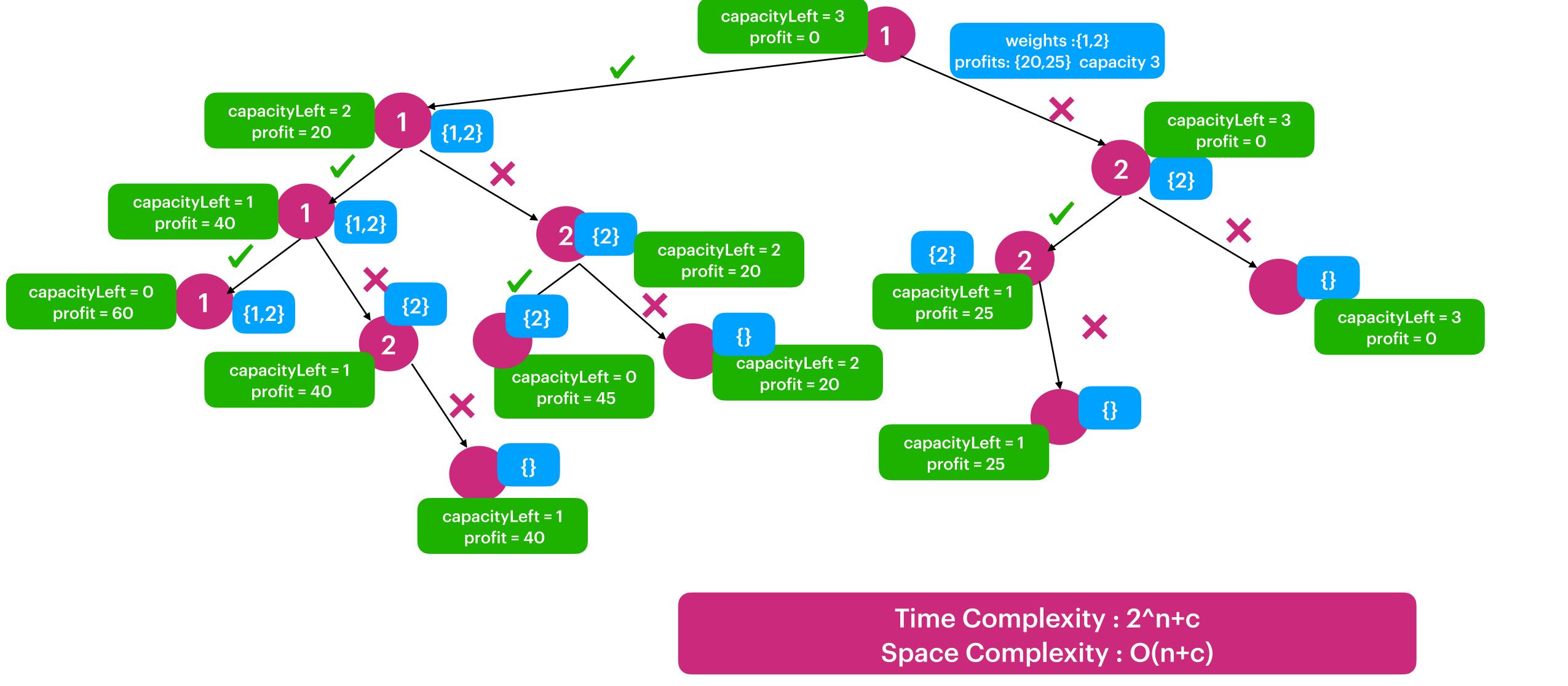
Problem Statement: Given item weights and their respective profits, itemWeight = {1,2,3} ItemsProfit = {5,2,4}, Get the max profit. We can have duplicate Items.

Constraints:

The knapsack cacapacity: 5

Expected Output:



Only difference, we can move to next element only when we exclude item.

