Midterm 2 521

Input: We are given in item with possible weights where we 20, as well as deget otherhow W70

Output: the number of subsequences will, ..., with such that:

\[
\sum_{ij} = W
\]

The precise suppreblum for this problem would consider the sub-list, such that:

From [[i,j]

i = druthy index

j = ending index

For each starting rules i and ending index of , find the number of subsequences in the sublist of input A [i,...,i] that will add to as weight of W.

From the above this will be our precise subproblem.