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Sum-of subsets (int & int west, int tPl) ? if (wsf==s) Proint soln vector else 3 if (promising (1, wsf, tPl)) # æ[[+1]=1 Sum-of-subsets (Iti, wsftw[lti] tpl-w[lti] 2 [ lt1] = 0 Sum-of subsets (1+1, wsf, tpl-w[1+1]) int proomising (int I, int wast, int tPl) & if (wsf+w[l+i]<=s && cosf+tpl>=s) octur octurn). setura o. complexity is O(sin)