

= a (a) (n-1-a) +c) 7-C= = a? T(n-!-a) + C(a+1) == (a (a 2 T (h - 2 - a) + () + ((a+)) = 03T(n-2-a)+6(2a+1) T = Q3 T (n - (a+2) + C(8a+ $\leq (n-1)(n-1)+h-a)+$ + C(a(h-a)+1)= an-a (+ C (a + an + 1) = ah-ac + anc - a2C + C=



