

Stament 100 = 2 1/2 2/2 1/2 for (In+ 1=0 1 1x1 (21 1x1++) O(n) + 82+1 + R = 3n+1 (Int 1=0, 1/2 / 1++) h 10 stomen + + = O(n+m (19+1=0) SKN, U++) 1 >0(m) Stomen + O(loz(n)+ losz(m) for (intital, 12h) 1=8x2) { -> log_(h) for (11+3=1 , 34n , 3=3x2) & log (m) = (1) los 20 (int 1=0 : 1<n 32++) -0 2n+2 -0(n) 12 o (n log z(n)) For (Int)=1, >< n ,)=>*2) = explain } los 2(n