SDA 107 A. Pentru rec: T(n)=1+T(n/2) => O(logen) sireturneara [Cogen] Pentry operation Tim=2+ logen · logen & O (logen) (in ambelo careir) (49) nu pentruca pentru i= 3 v[3]=14 2013] > V[7] 1=3.201 vecin dept) v[7]=15 dar in ansamble VEID X VEZ-1+1] \ 1, 2, 1+15 m (elicat praint). representavea din postordire 27 I dace arbarela exacers in nost ordine (SDR) sealthe expresa D. Bo tainer: 0: TElemE] r: Intreg on : Intres subligaritm mirel(a,c,n) crecirate) ? coada aclanga (\$ 1, 0) cat temp 7 vida (c) executs sterger ((i, rivel)) Daca a. v[i] = e atunci nerivel @ STOP

Dack 2.15 a, CA 1 c. vC2-13!=NIL sture adauge (cf 2·i, nivel+1?) starget dace Daci 2. it 15 a. op 1 a. 20 [2. it]! = N/2 atend adaugi (c, \$2-571, nivel+1)) sfarsit daci sparset cat time Daca n= 1 atime @ Flemental merinte starsitdact sparset subalgoritm 90(n)