Node find Node (Node root, in target) &

f(root-doke == target) ret root,

pode left finder ode (root-left; +);

pode rept = finder ode (root-left; +);

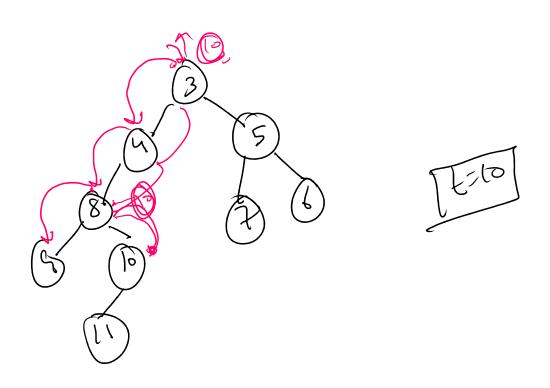
result of the rept = finder ode (root-left; +);

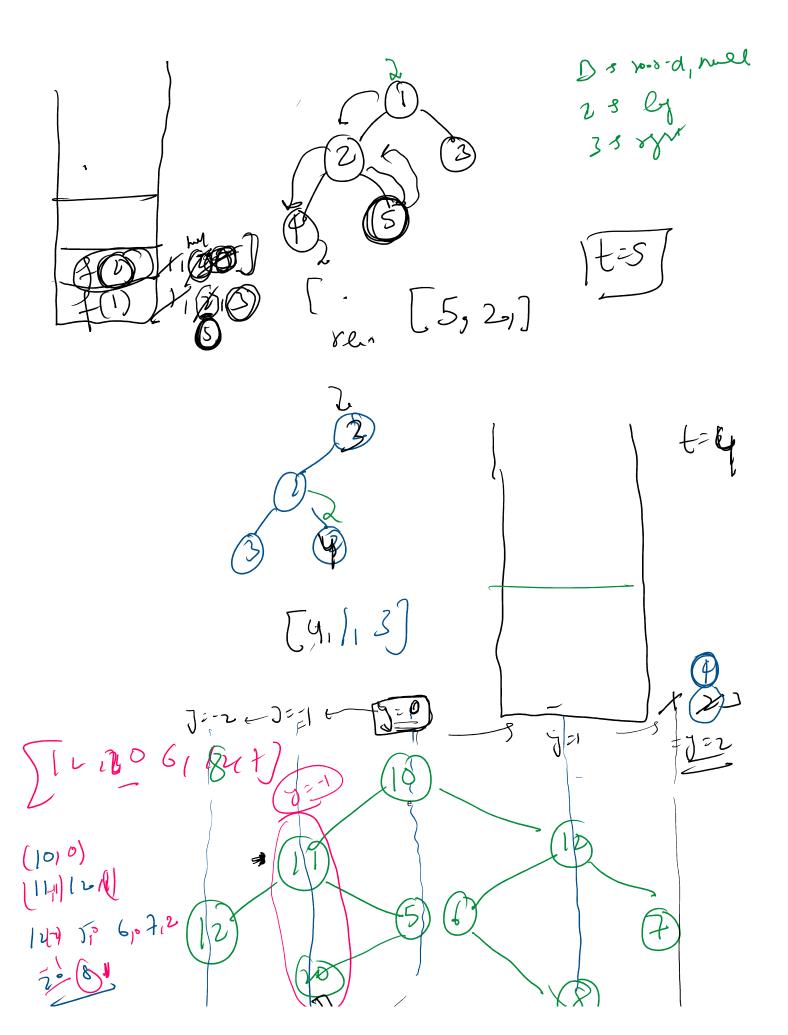
root-root-doke == target) ret (3)

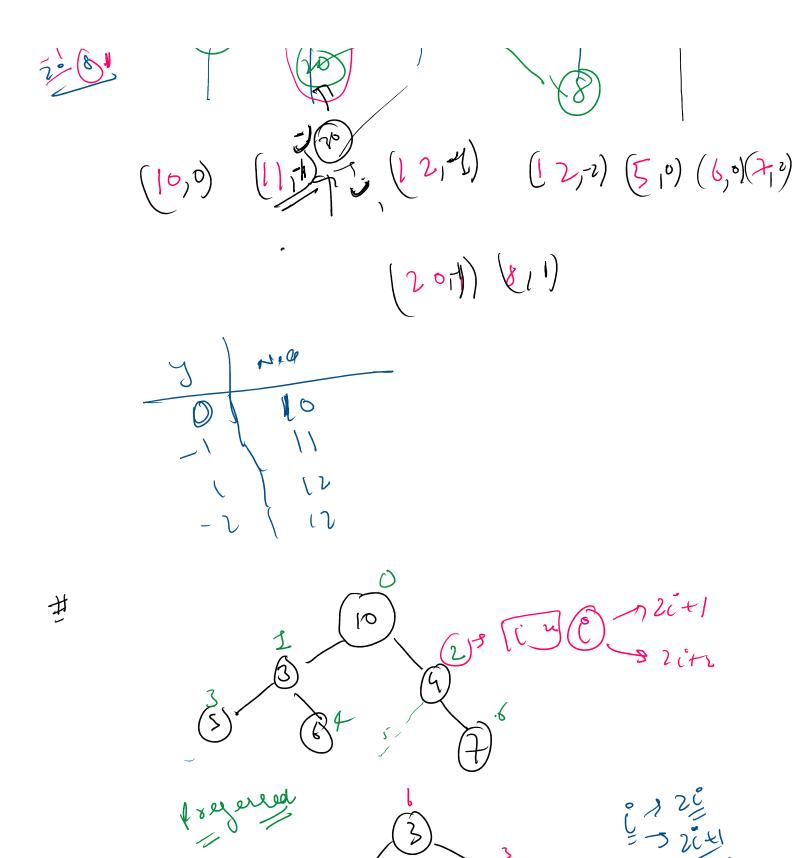
(8) (10)

(5) (12)

(8) (10)

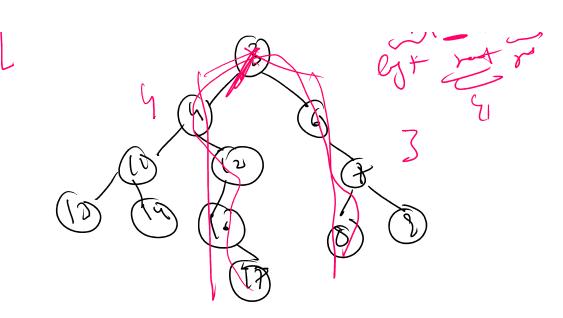




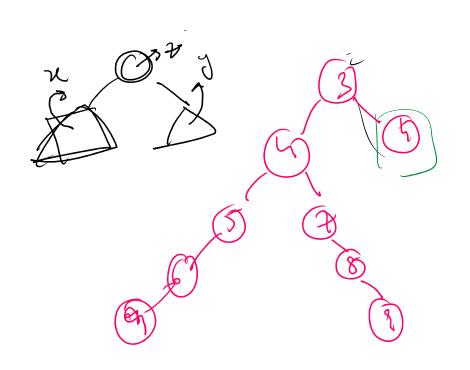


(e)

wint of the 8)13



die moter (xoot) s tf (xootz i rued) reto, int Chz height (xoos-lyt) int (hz height (xot-job)) int (hz height (xot-job))



dia(root) {

D = 15 (root = nume) rerection)

D = 2 dia(root laps)

J = dia(root laps)

J = h (root e) +1

In (root n)

Thet (u, j, t) mes

diameter (root) { of (not== neel) reto; in n = diade (not. byr) int je dia metu (rot right) = h(bot-l)+1+h(nod:xif4)
rer rer(u,j,z);