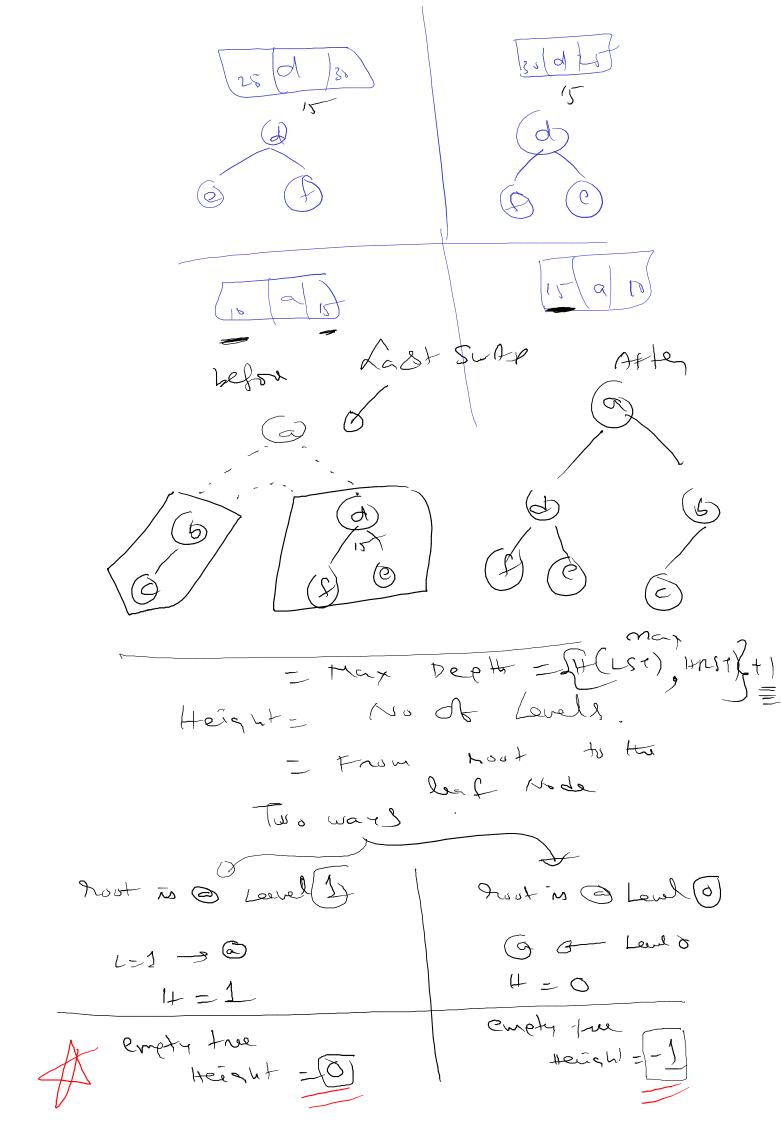
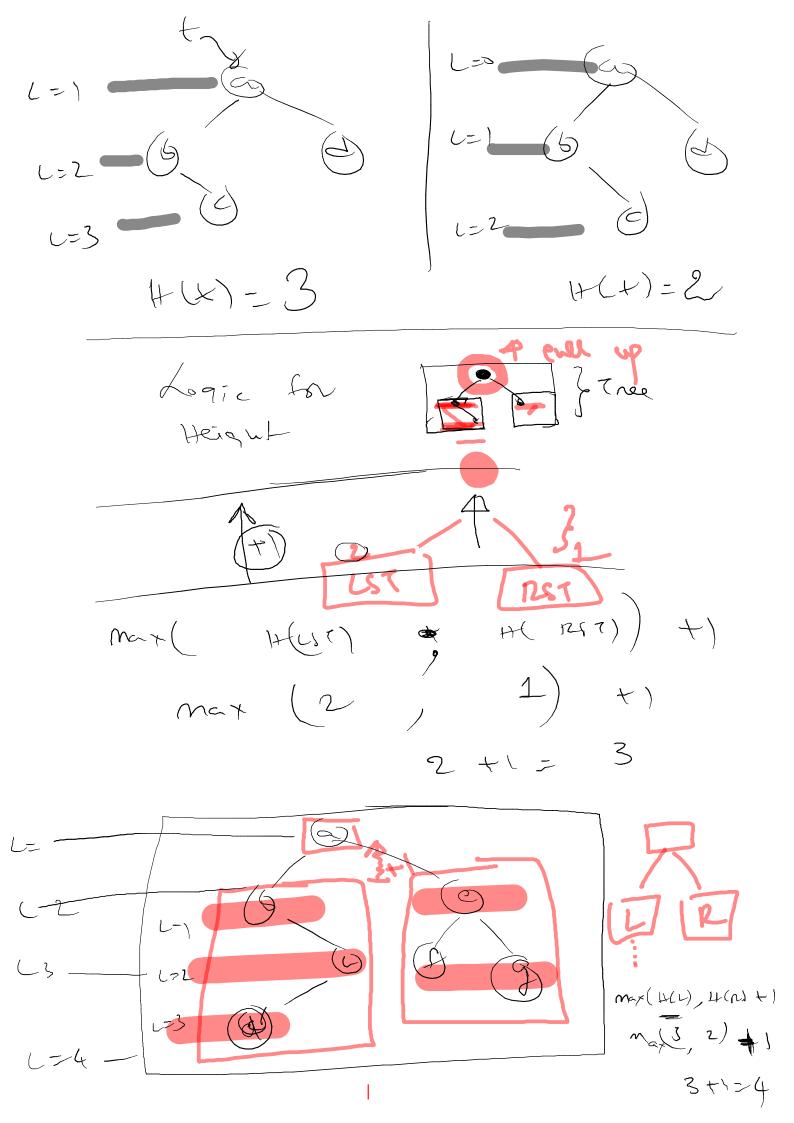
Mirror Image of a BT (5)5 MIL Street BT Node X t) V512 The the that (toped);

3 swap(token);

Children an gettig Swapped with Costorder style = [C,b,e,f,d,9] Traing 3 manks After Sug Before SWAP

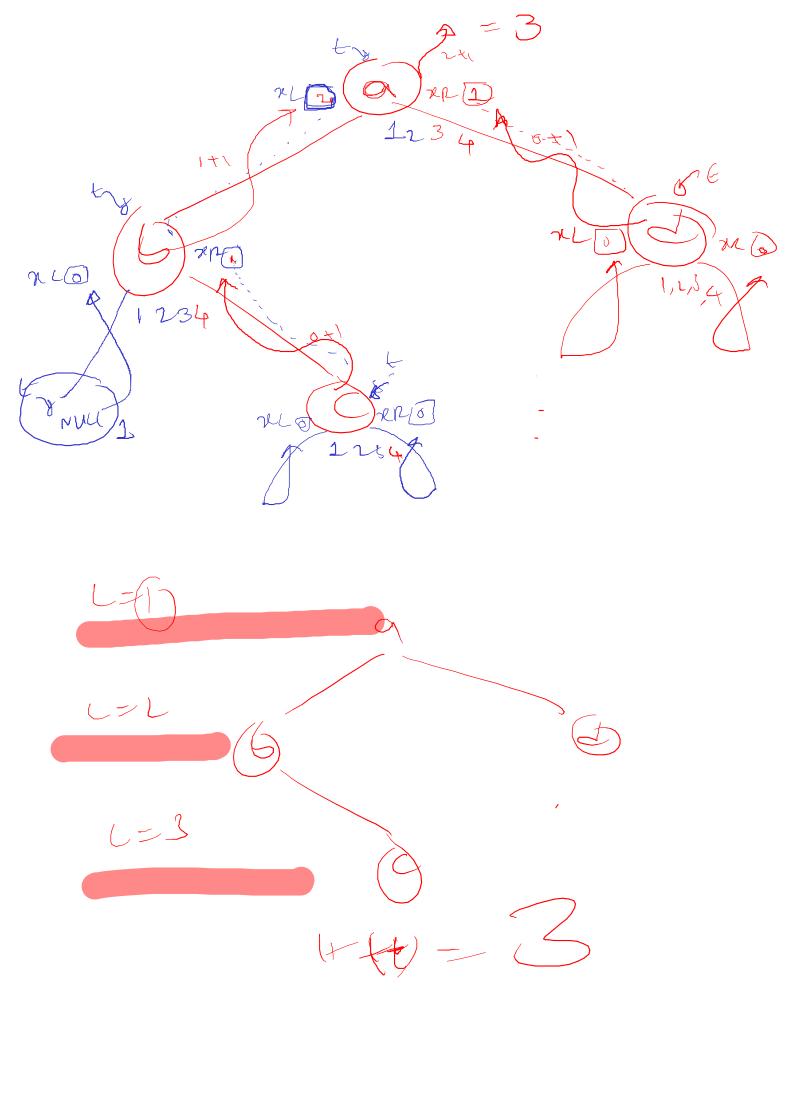


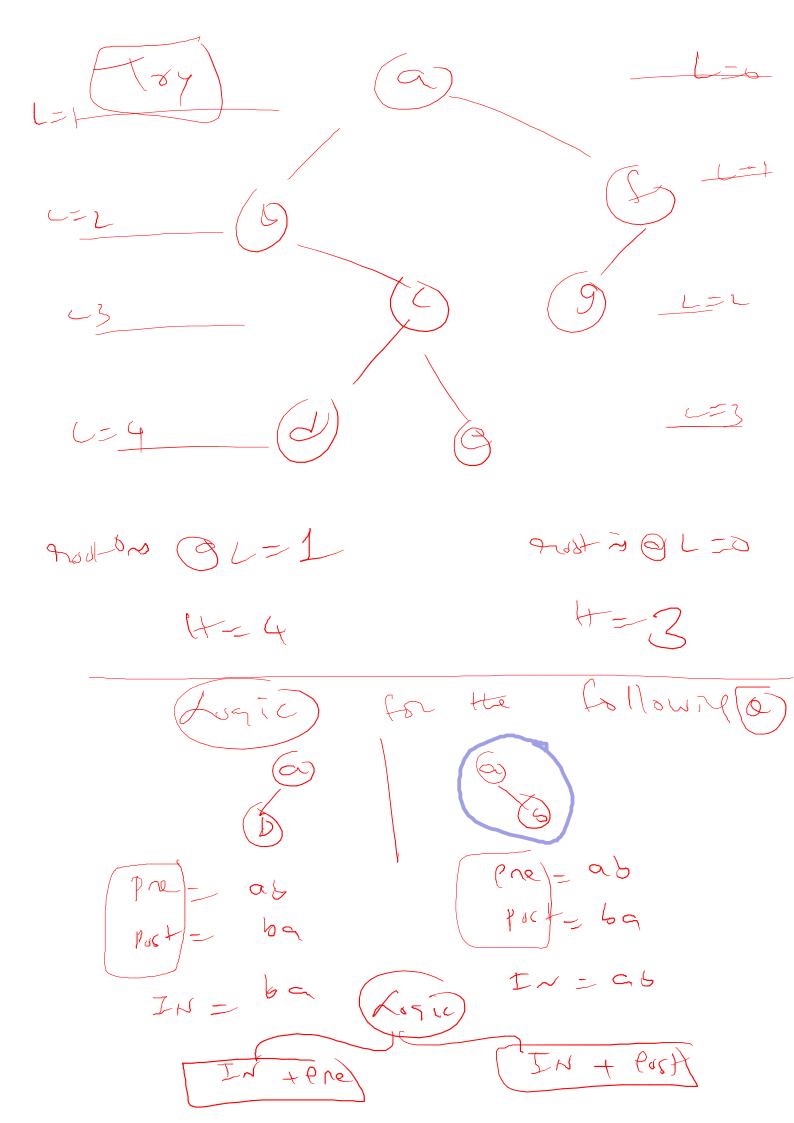


1 Height (8thuel-Broude & t)

The (1t) return = it; genety tree (2) in the set = High (to Lu); \$ TWO EN = Height + Inc); elitetur (2 +1)-The above moutine no nost is @ Lound 1 want to have must in a Louel zero 8, mply change trab Step as The (1t) John

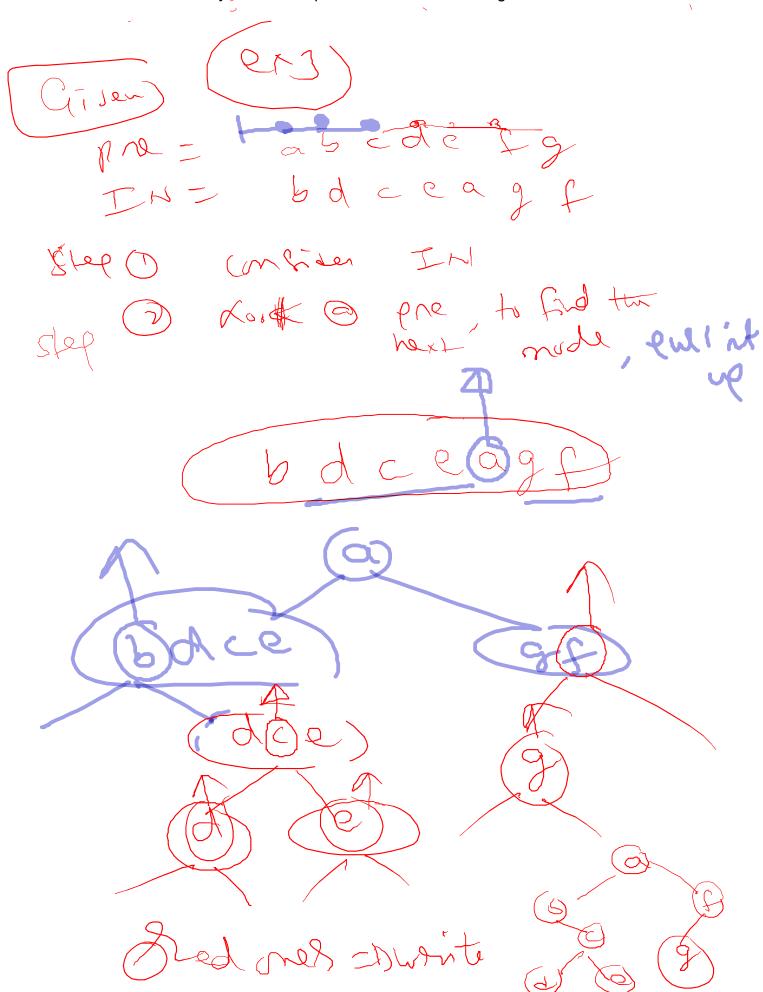
Height (8+ nucl- 21 Nucle & File THE (1t) Genety tree return = 0; Genety tree ind zel = tayul(t-old); The zel = tayul(t-old); The zel > zel return(zel +1); ele (zer +1);







Generate binary tree whose preorder and inorder are given below:

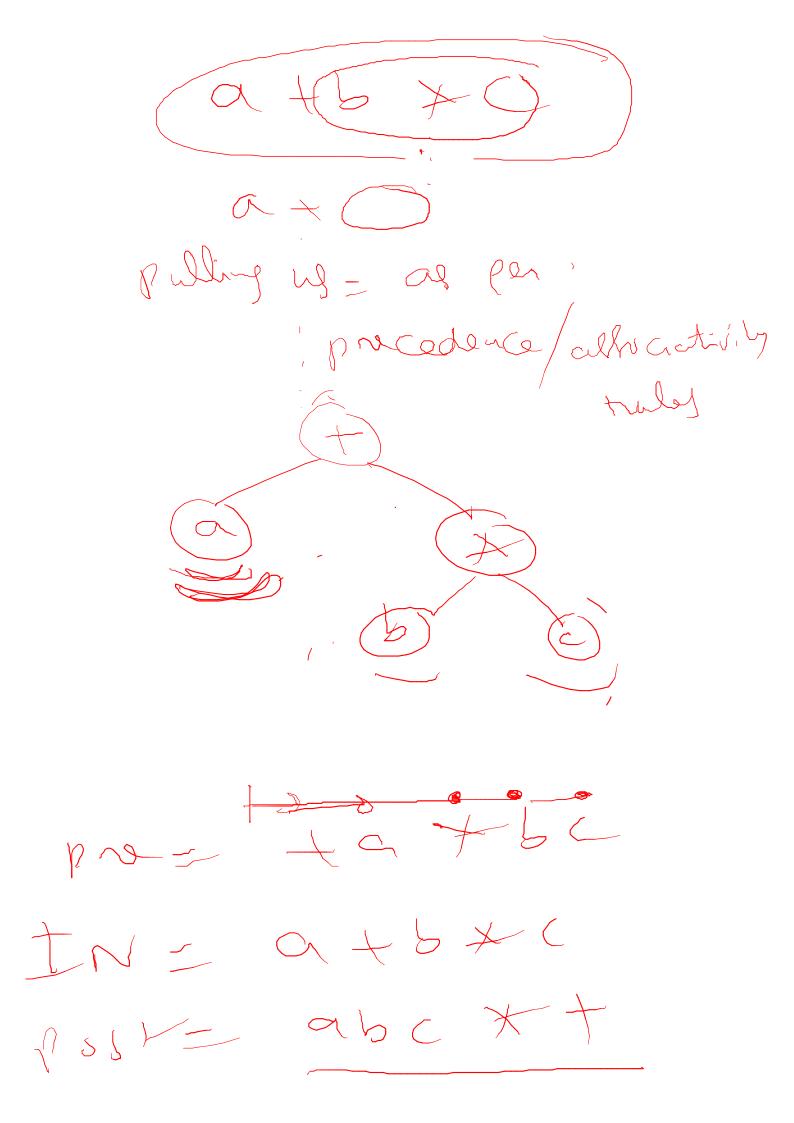


ext pre table unique tree Mucc

generate binary tree whose post order and inorder are give below

Generate B.T. (Exerching x p c x + q

Sterossi m 01 + 6 (aPb) Marcorde - Profix a tb Info PSX JOSH = POSH = - 92 Logic = operation = Noot/Parent Node o perands = Leaves



rost on b C X

