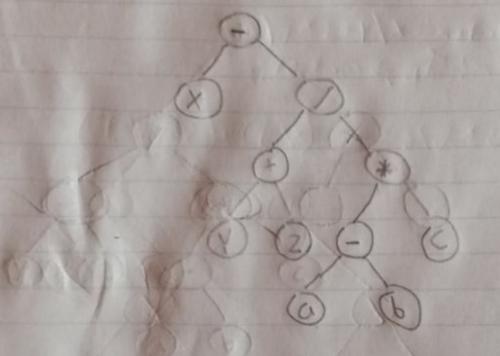
CS 303 Assignment 4

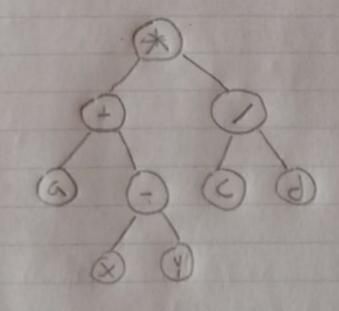
Postorder: T1+T2+Rest

XYZ+ab+C*/- = (X+((Y-7))((a-b)*(5))



Decorder: * + a-xy/00)

Preoder : 100+ - TL - TR



- 25-303 Assignment 4 -

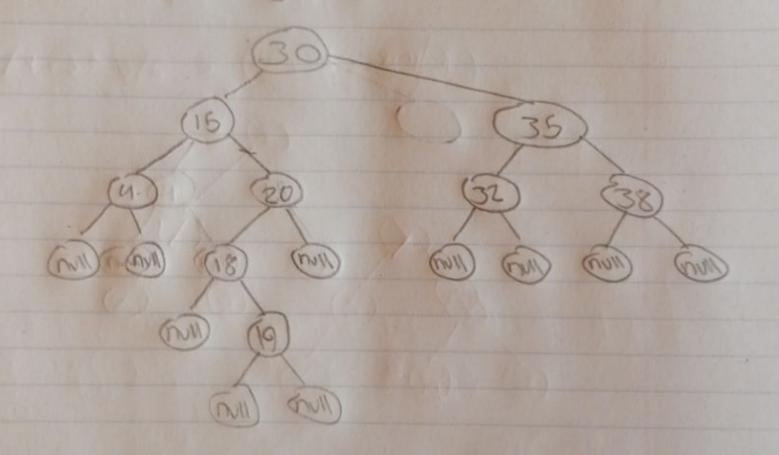
OZ) canside the aut put of a toustoning method below and show the tree that would be bout by the following both long is the binary several tree

Binary several tree

Bio, 15, 4, null, null, 20, 18, null, 19, null, null,

35, 32, null, null, 38, null, hill

Preceder Prosto II of Ip



Precoder: 30, 15, 4, noll, nul, 20, 18, nul, 19, nul, nul
nul, 35, 32, nul, nul, 38, nul, nul