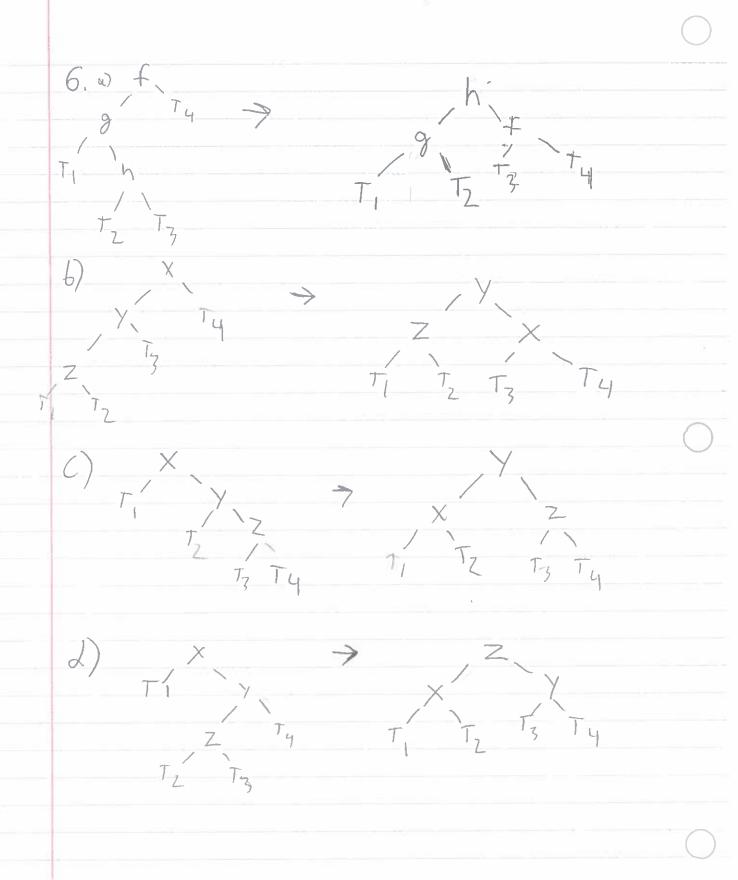
SeanCarter 10/23/16 +0C5 HW15 Ziall T, ETZ ET, 3. TIET, E1, ET4 ST TI = Z = TZ = Y = TI = X = T4 T1 = Y = T2 = X = T3 = Z = T4 $T_1 \leq X \leq T_2 \leq Y \leq T_3 \leq Z \leq T_4$ TI EX =TZ=Z=TZ=Y=Ty 5. It holds true for an and none of the others (a is ballenced, other 4 are unballenced; But ballenced has differences of at most I for each levely so it's still good.)



write depth of each node in its location 1. For each node, we can see that there is no difference between left+ right, where buth left+right Cxist · Still almost - balenced

