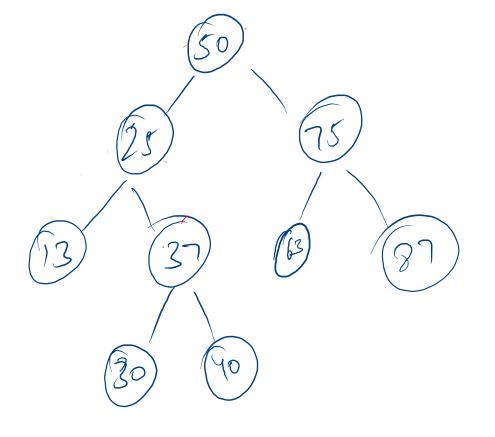
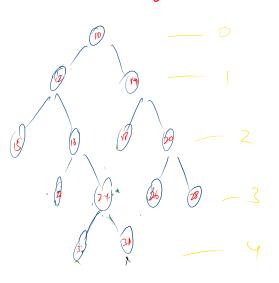
LCA



(0(h)

P=37 254





boolen flags: fater true

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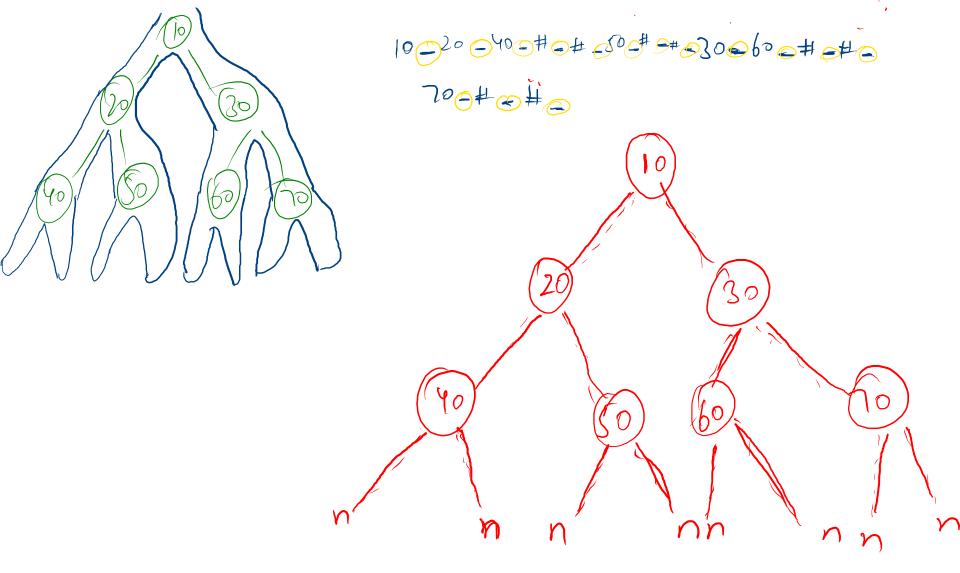
Jen a

Jen len

P= 16 18=27

n1:15 n2:30

973 14 10 6 301101 idn= idn+ (idn 2-idn) -3 11 01 0 S void ubdate (int()/on,
intidate
intidate
intidate
while (idn < h) 4 9 01 0 0 1 308010000 1 7 00 (banant = delta; 7600110 idn = idn + (idn 2-idn); 4300011



(1) random Pointa assigh. S void son (note 800+1) (10 if (100H == now). return; ibl rooth rond i = nul rooth. left. rand = rooth. rand. left, spa (roothleft.left); Ma (soot). oght)

S mode entoction (Mode 800+1) Mode 12 = Eurockin (2004/18/4)? Mode 88 - entouchin (south. sight); nade temp = sootielest; 8004-1eft = 8004-1eft-1eft tenp. right = so;

Eulerian Poth) undisceted (degree) ls eulerian Ciocuit ⇒ degree → even (n-2) eulerian Path > (n-2) degree -> even) 2 node circuit; indegree = = outdegree by emeritar Path; h-2 nows (1) indegree - outdogree +1 (1) outdegree - indegree +1