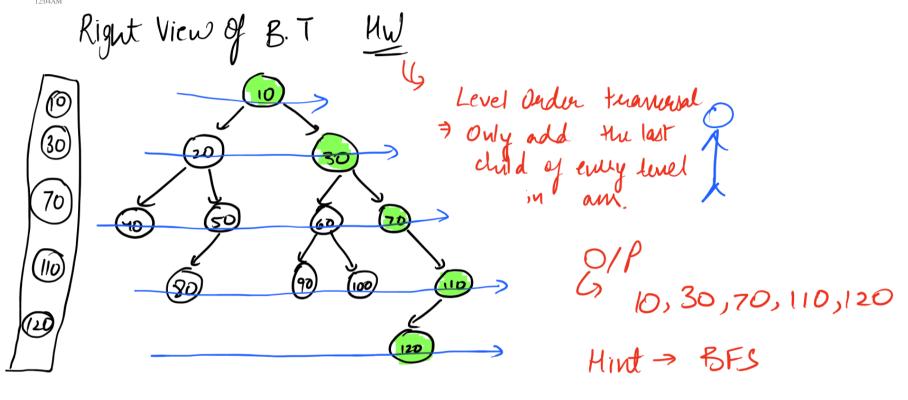
Subject:

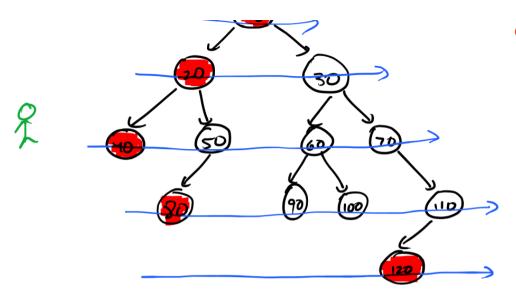
Date: 3 August 2024 at 2:12 AM

To:

Friday, 2 August 2024 12:04AM

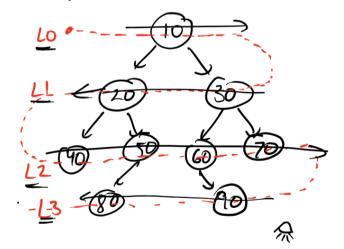


Left View of B. T



0/1 6/10,20,40,80,120 4 Hint BES

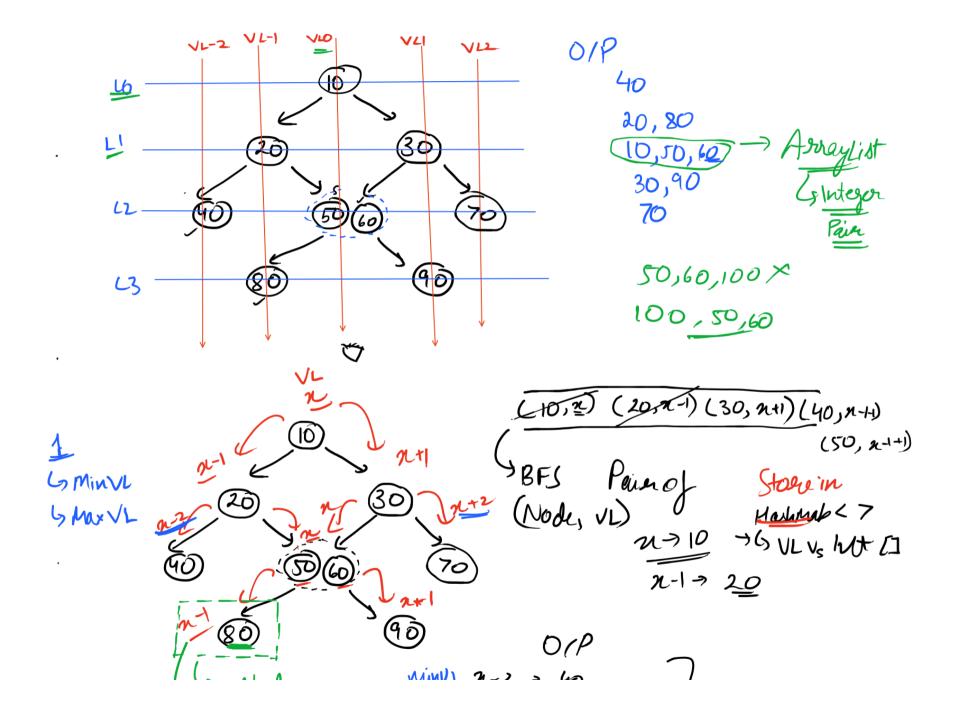
Zig-Zag Tuanersal



Vertical Ouder Teranersal

10 30,20 40,50,60,70 90,80 Even Levels: Left to Right?

Odd Lends: Right to Left?



VL for the given node

- 109 60,80 80 100 - Arraylist => 2 10980,603

Sout -> choose the one with smaller L if I same

Sul will be some

Sulvate smaller value.

compare To? > Compares a paintimen dject with

this other

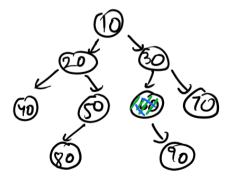
another elycot of same class

asc order this-other desc sender other-this

Top View > First person in Vertical Order Translessal

Botton View - Last person in Vertical Order Transsal

Find a given in a B.T



Node find (Node noot, int val) ?

gund min Jourd

Iteck most
Iteck most
Iteck LST
Iteck LST
Iteck LST
Iteration
I

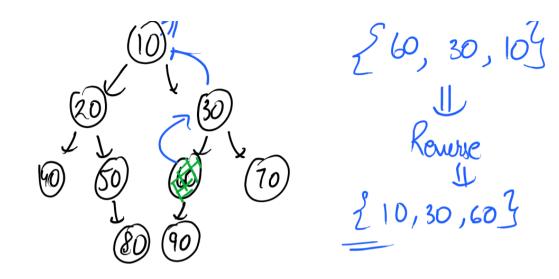
Node find (Node noot, int val) 2° == f(noot == null) return null;

if (noot data == val) { return noot;

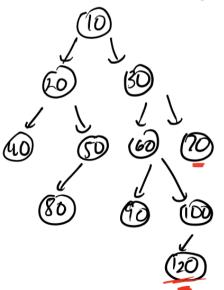
Node LST = find ( onoot. left); if (LST !=NULL) seturn LST;

Node RST = find ( evot. eight); return RST;

Node to Root Path



Lowest Common Anceston Last common to Occur in Root to Node Path per Both (10)



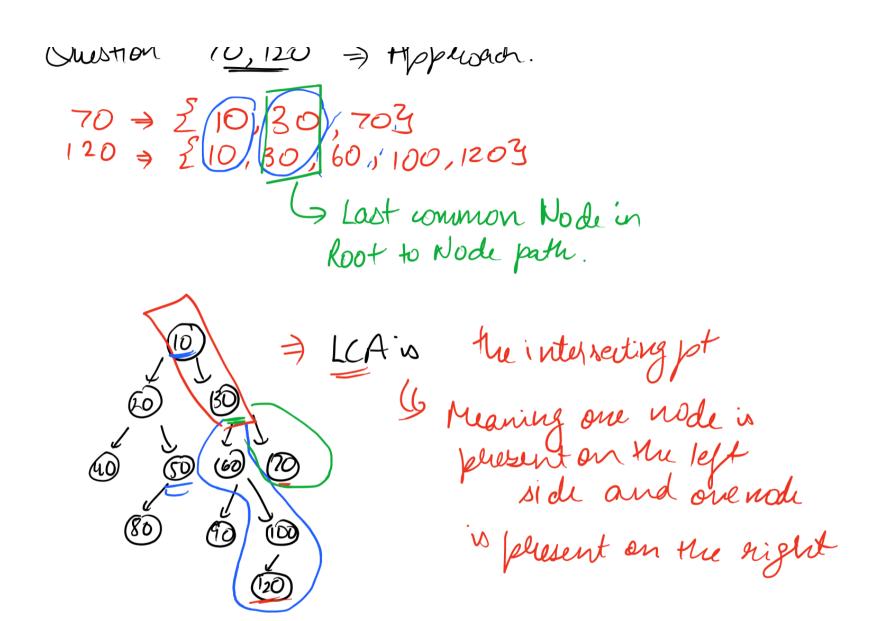
LCA(70,120) => 30

LCA (90, 100) = 60

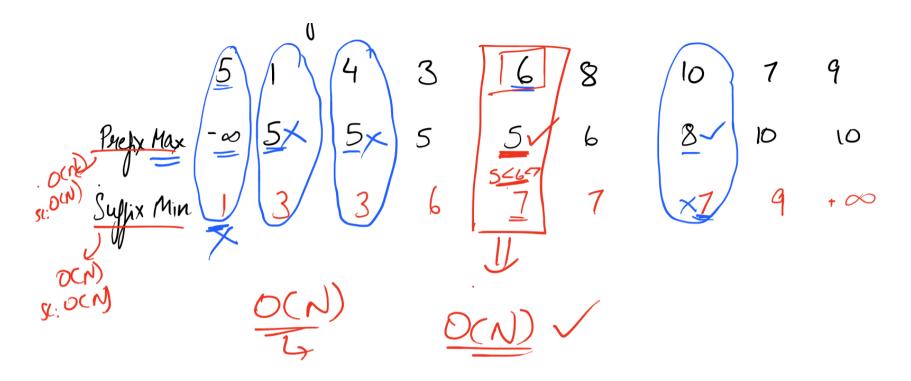
LCA (50, 100)=10

LCA (10, 60) = 10

 $\Delta I = I$ 



Find Hirzed Element



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