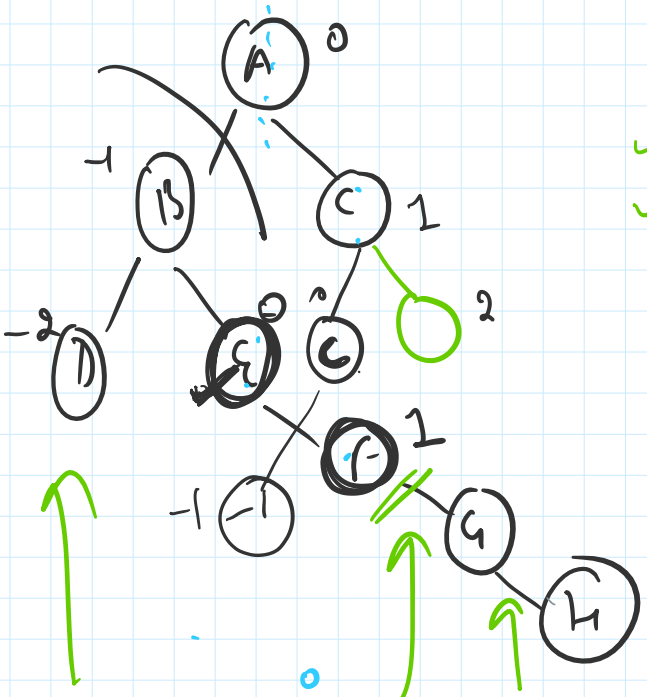
Trees Ques

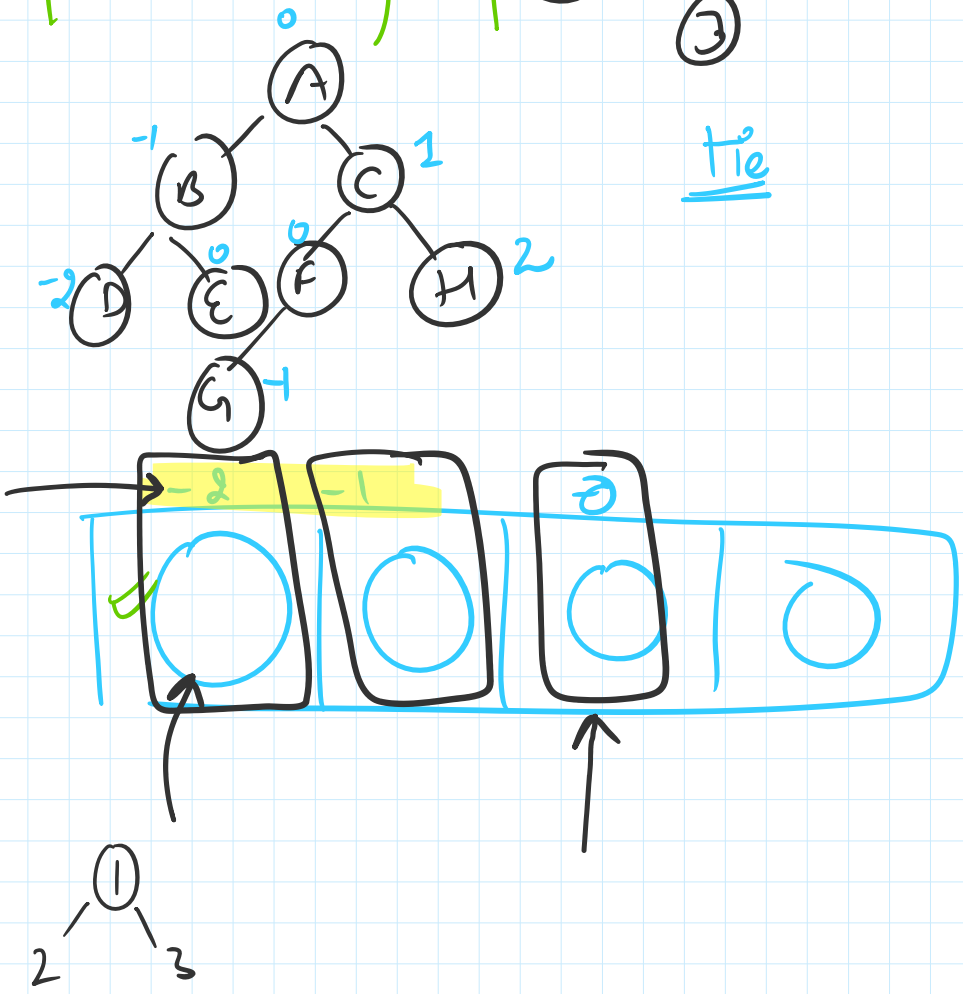
08 April 2018 10:32



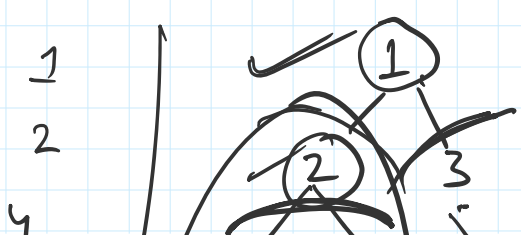
hd

<hd, level, Node>

① zig-zag
② LCA
③

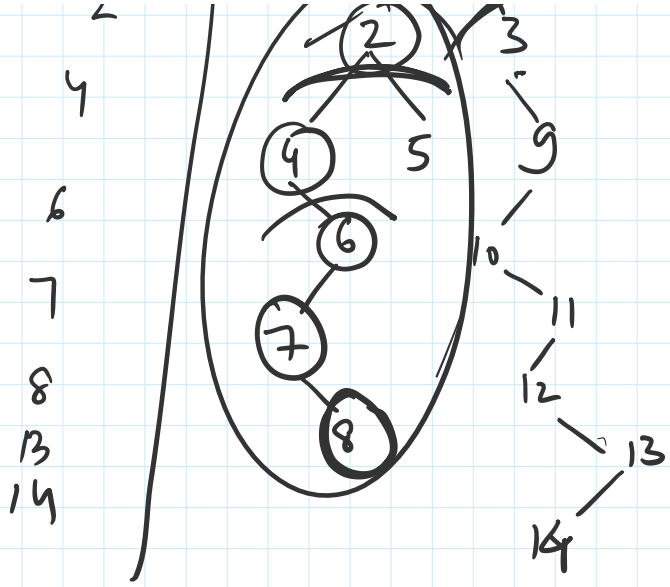


file

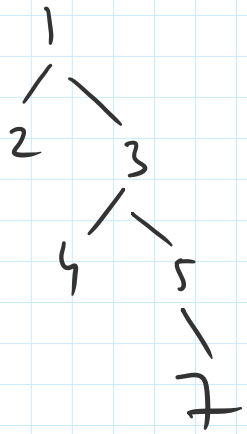


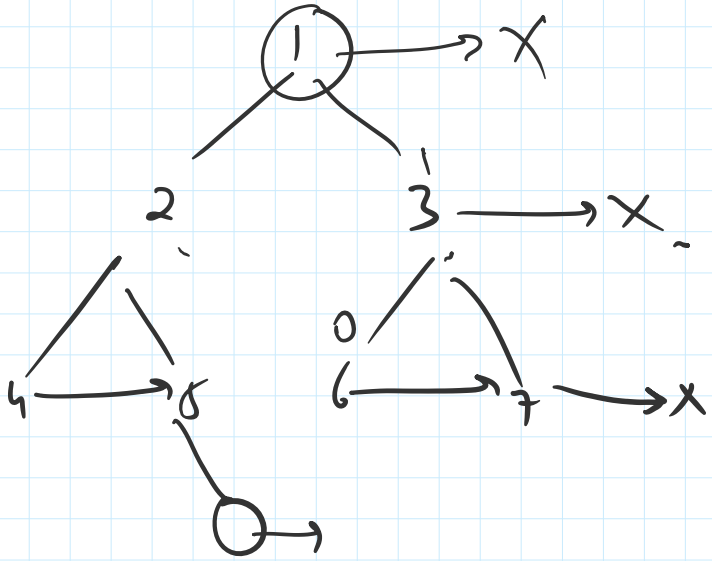
level = 0 1 2 3

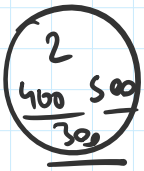
curlevel =



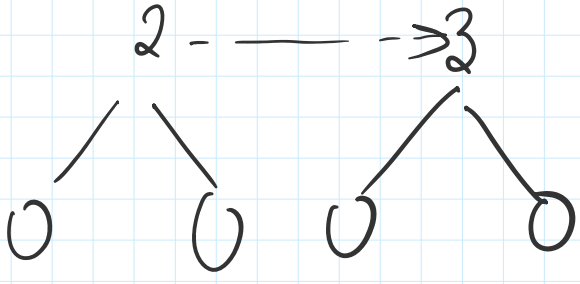
curved =

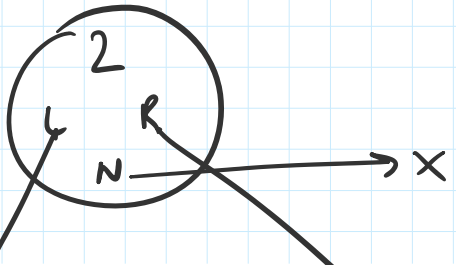


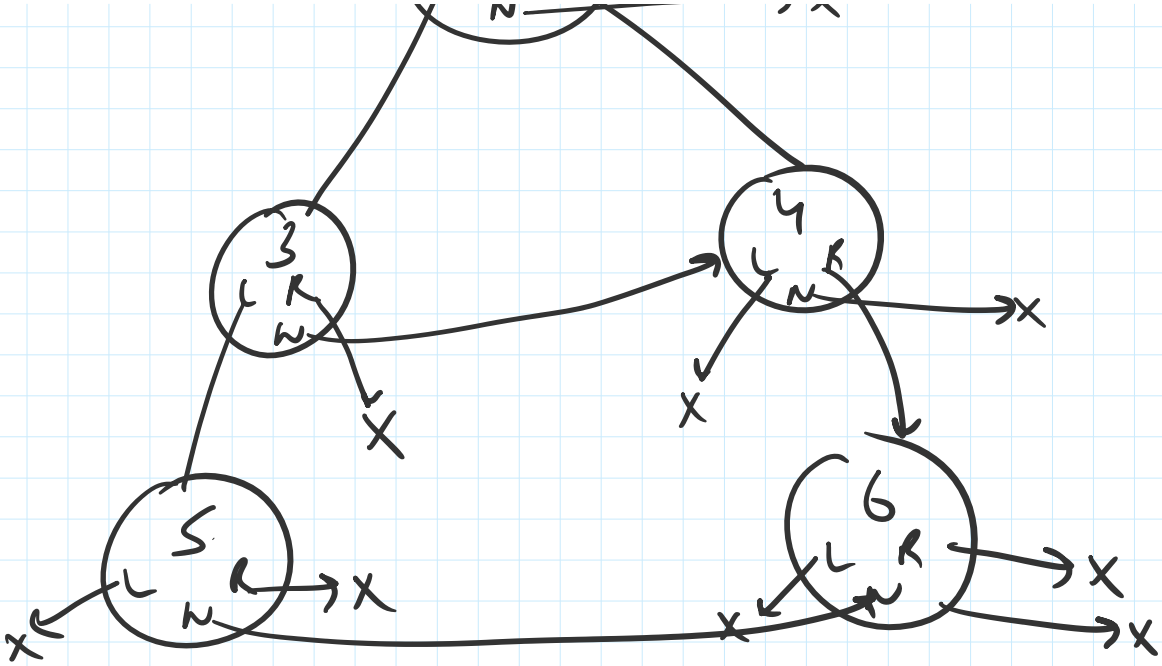




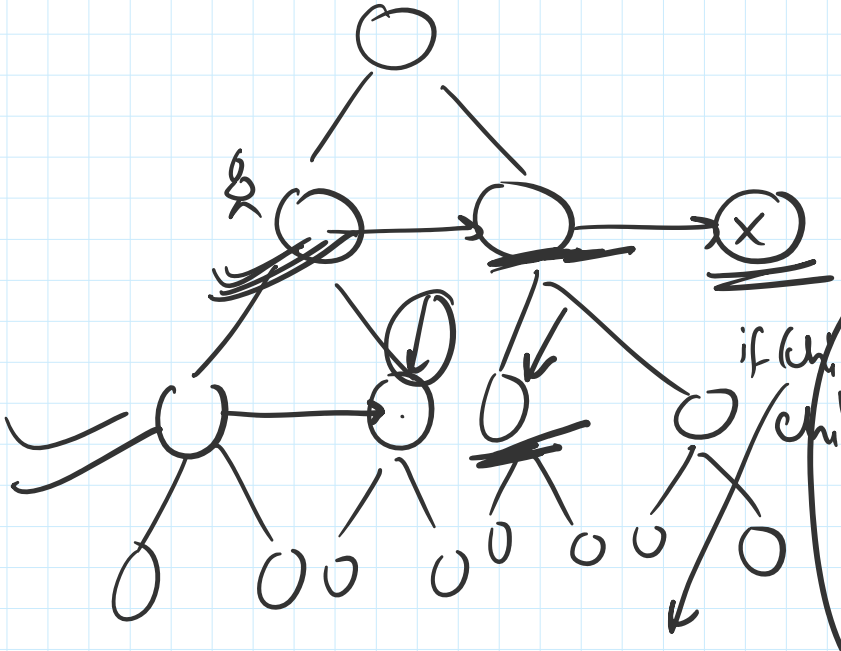
TreeNode {
d,
l, r, next}







while (leftMostNode)
leftMostNode = ;



while(cur) {

if (left child exists)
child = left
if (right child)
child->next = right
child = right;

if (child)
child->next = left;

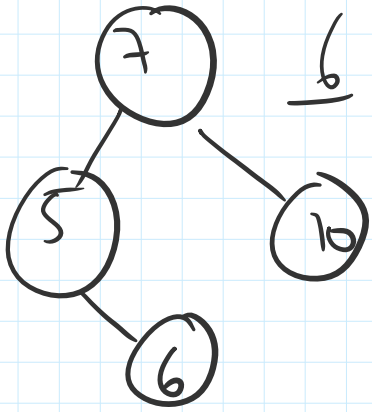
if (!leftMostNode)
leftMost = child;

cur = cur->next

}

cur = leftMostNode;

}



6

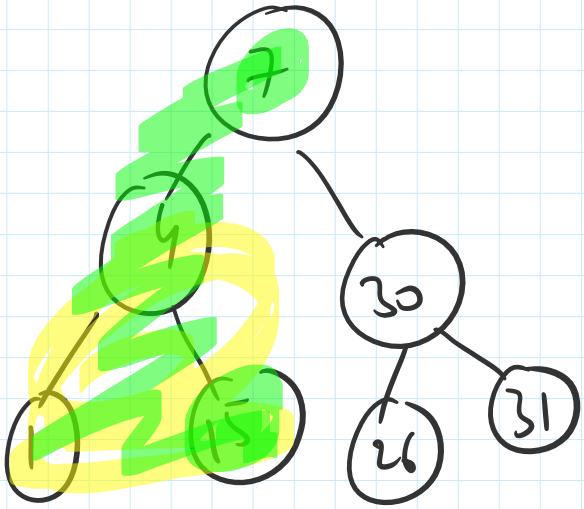
BST

if (ele < root)

left

otherwise

right



5

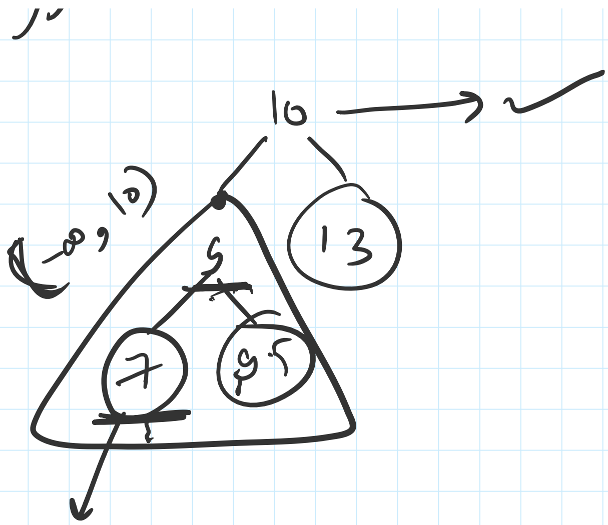
prev = 10

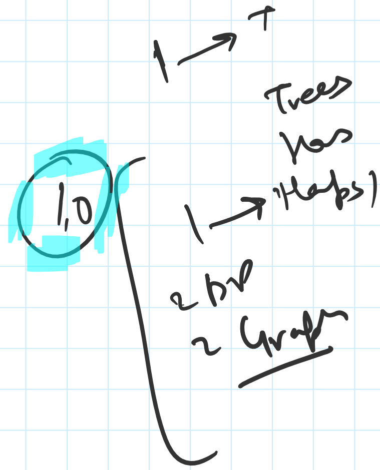
if (root)

insert (into left/right)

mak root;

5 7 8 10 11 12 13


10
13
7
9.5


Trees
Graph