

Tree Right side View

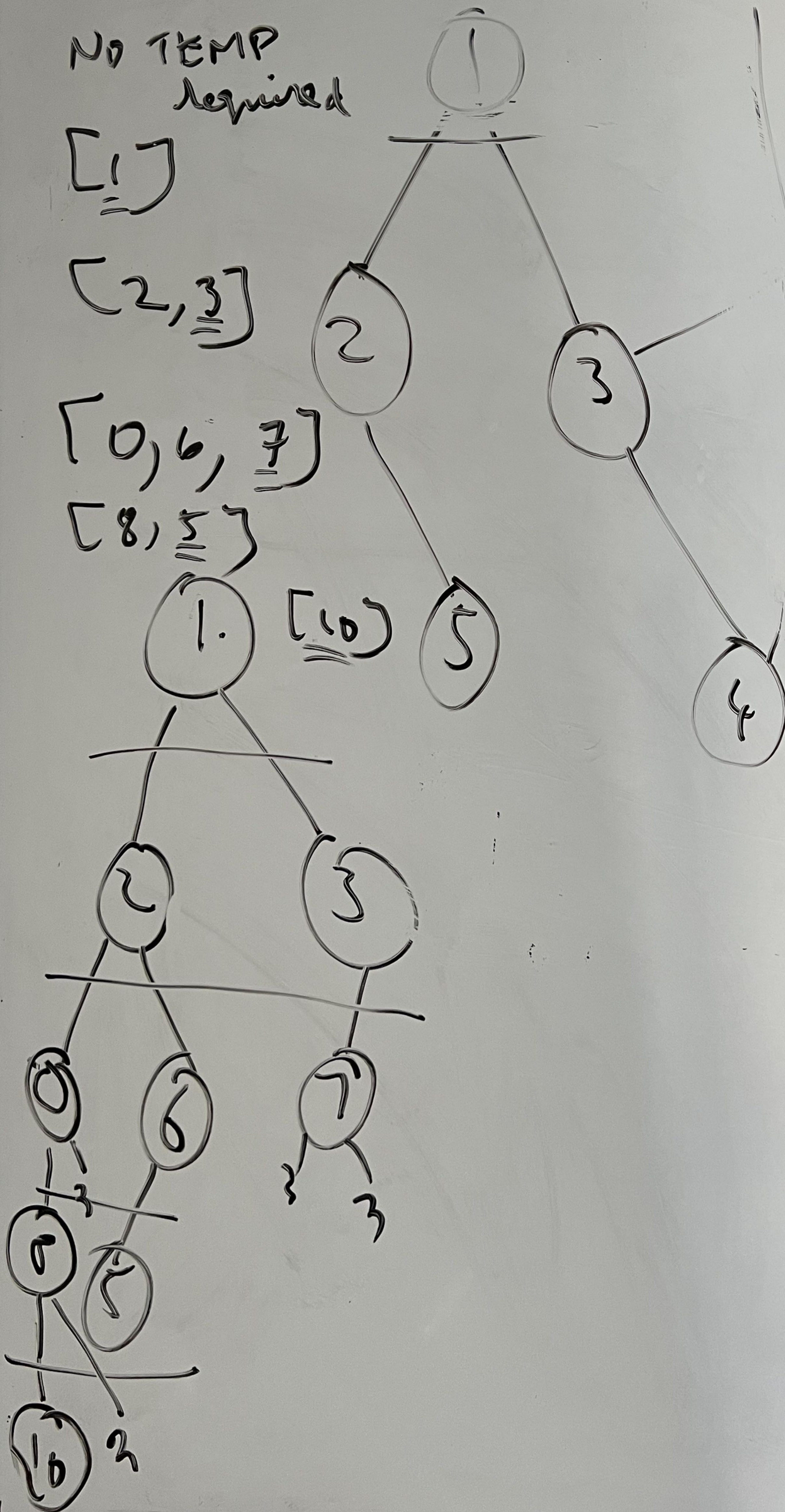
NO TEMP  
required

$$[2, \underline{3}]$$

[0, 6, 7]

[8, 5]

15



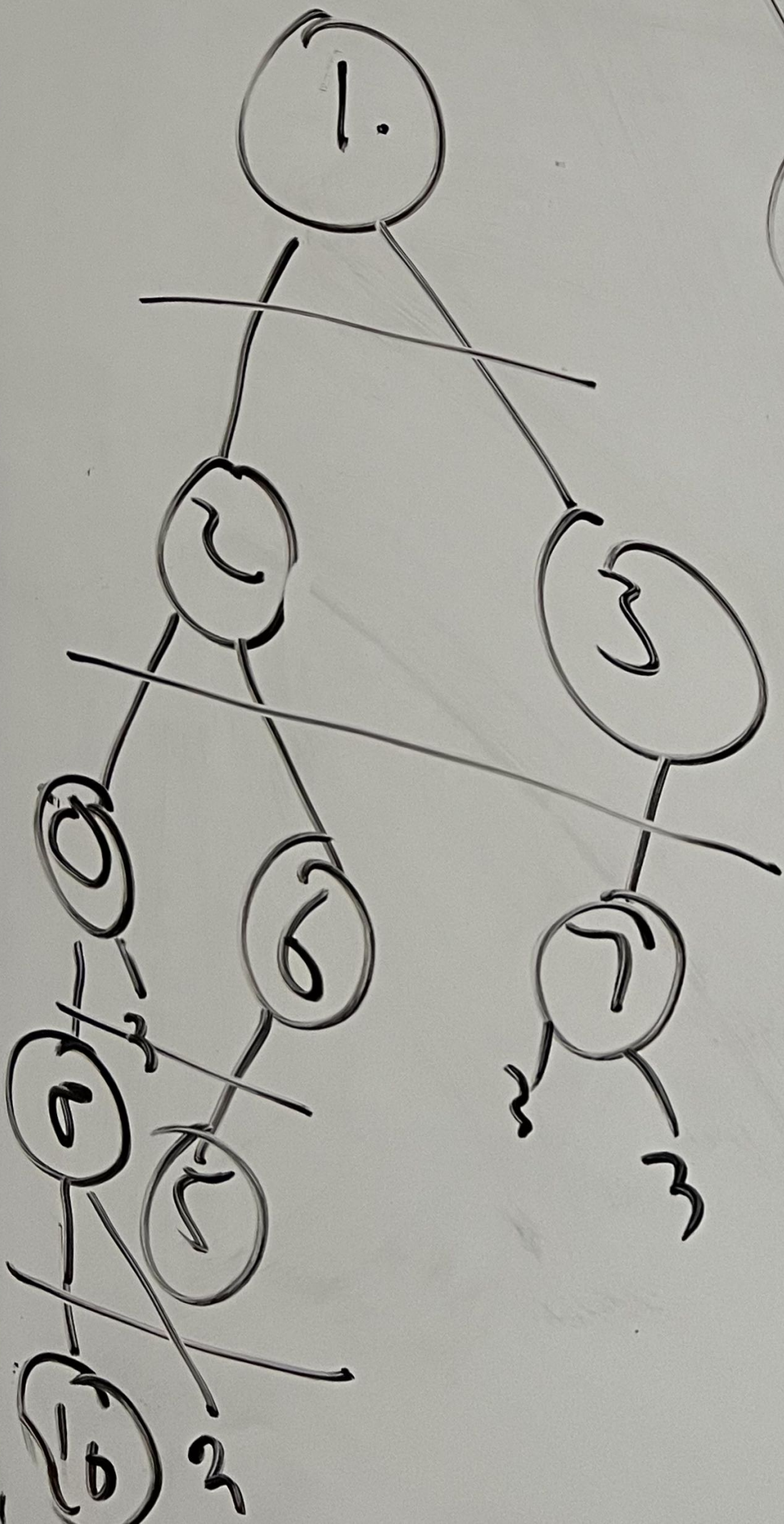
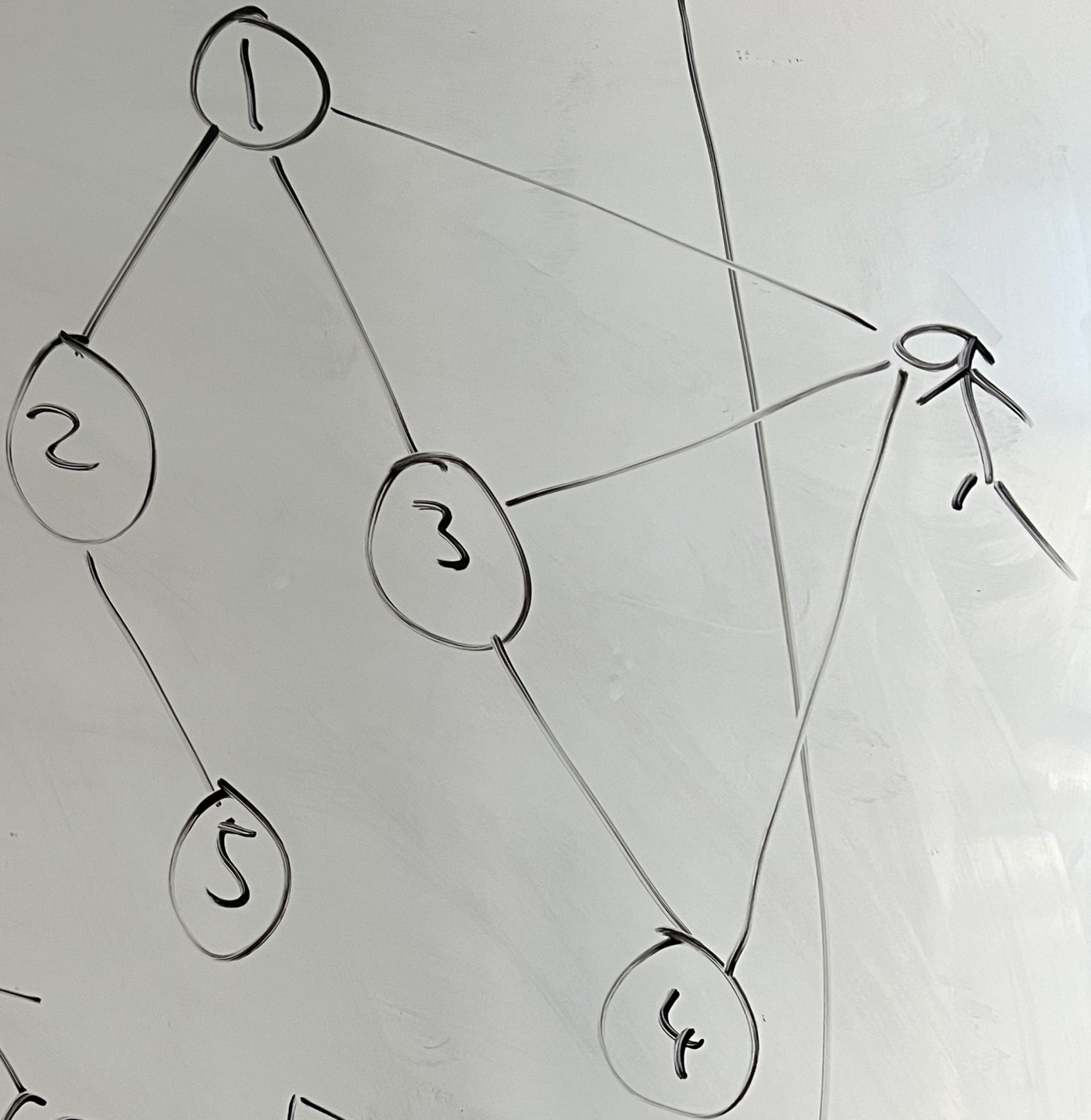


Right side of BT

[1, 3, 4]

4	0
3	3
7	2
3	1
1	0

DFS



1	3	7	5	10
0	1	2	3	4



[1,3]

[2,2]

[3,2,7,7]

[6,5,5,16]

def recur(left, right)

if l.val == null  
return r.val

if l.val == r.val || l.val != r.val

return recur(left.left, right.right)

and

recur(left.right, right.left)



# Symmetric Trees

