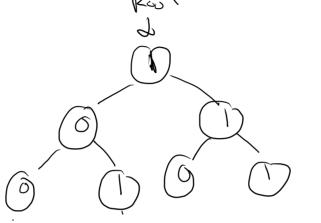
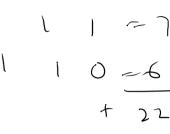
=> high of tru in onds

Sum of Root To Leaf Binary Numbers (Day 43)

Run

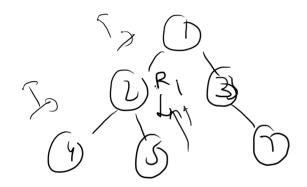
100nn1nn10nn1nn

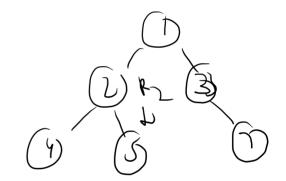




top = 111 I connet it to devide 4+5+6+7

. Same Tree (Day 43)

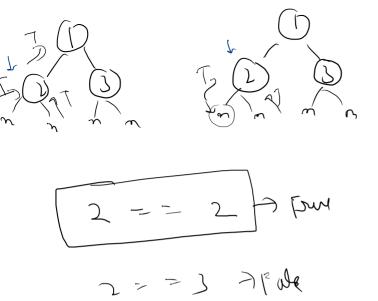




```
Shudun wo diff 1/2/3/4 State

1/2/3/
```

```
int isLeftSubtreeSame = isSameTrees(node1.left, node2.left);
 if (! isLeftSubtreesame) {
 return (node1.val = node2.val);
```



```
if (node1 = null && node2 = null) {
    return true;
}

// Structure is not same

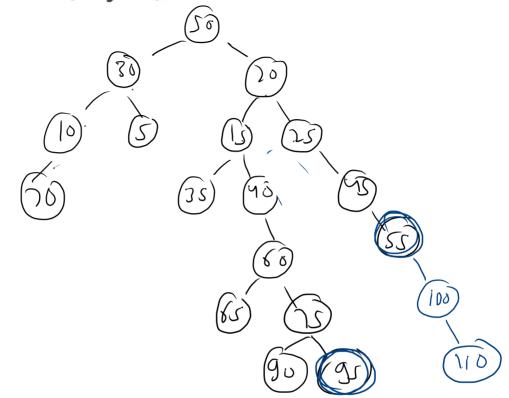
if (node1 = null || node2 = null) {
    return false;
}

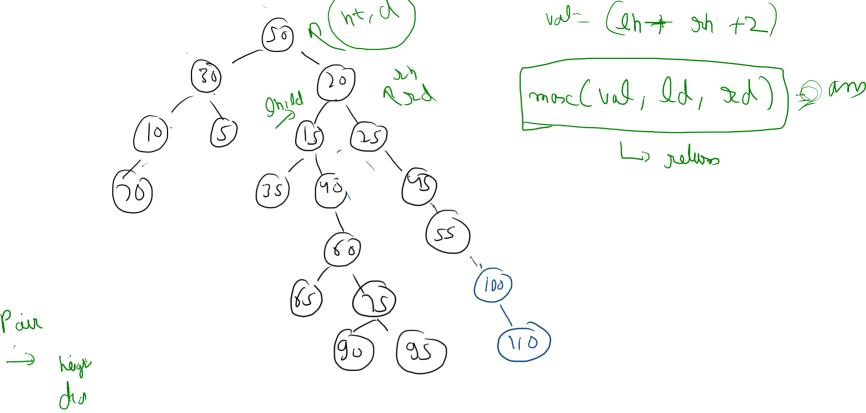
3 int isLeftSubtreeSame = isSameTrees(node1.left, node2.left);
if (! isLeftSubtreeSame) {
    return false;
}

int isRightSubtreeSame = isSameTrees(node1.right, node2.right)
if (! isRightSubtreeSame) {
    return false;
}

return (node1.val = node2.val);
}
```

Diameter of Binary Tree (Day 44)





Sum of Left Leaves 1 (Day 44)

10 20 50 n 60 n n 30 70 65 n n 80 n 90 n n 40 100 n n n n

