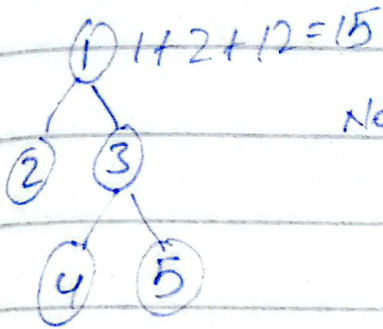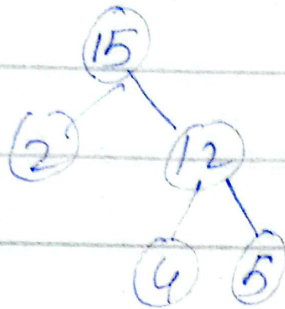# Tranform to Sum Tree from Normal Tree

1 + 2 + 12 = 15

Node = Node + Left Subtree + Right Subtree
Val

Use Recursion

```
int Sumtree (root) {
    if ( root == NULL) return 0;

LeftSum = SumTree ( root → left )

RightSum = SumTree ( root → right )

root → data += LeftSum + RightSum

    return root → data;

}
```