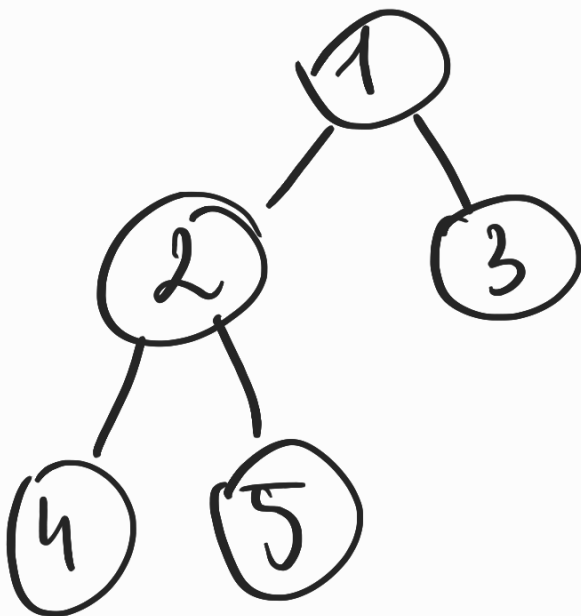


SUM OF ALL NODES IN BINARY TREE

```
int addBT(Node* tree)
{
    if (root == NULL)
    {
        return 0;
    }
    return (root->key +
            +addBT(root->left) +
            +addBT(root->right));
}
```

EG.



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