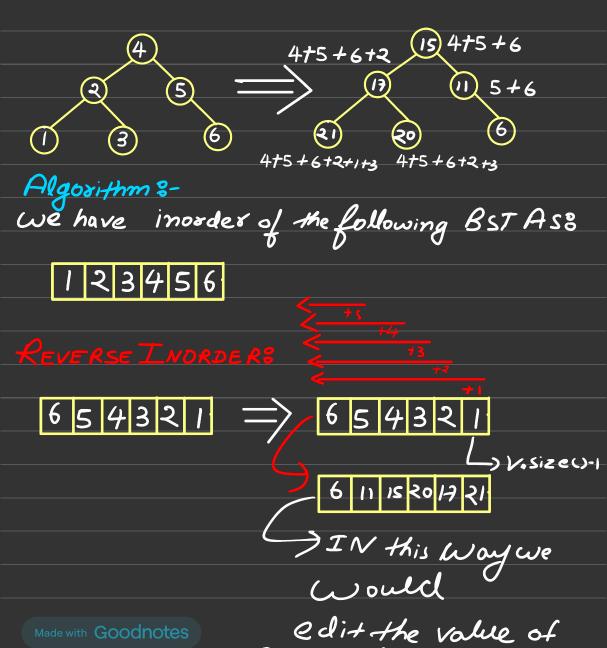
LEETCODE 1038

By Priyansh

BST (BINARY SEARCH TREE) To GST(GREATEST SUM TREE)



Cach node...

We would use exton Variable named Sum

southwell sum

southwell sum

sum = root > Val

sum = root > Val

```
code Implementation:
class Solution {
public:
    int sum = 0;
    void rev_in_order(TreeNode* root){
    if(root == NULL)return;
    rev_in_order(root->right);
    root->val += sum;
    sum = root->val;
    rev_in_order(root->left);
}

TreeNode* bstToGst(TreeNode* root){
    rev_in_order(root);
    return root;
}
```