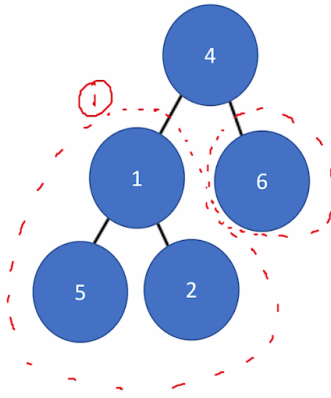


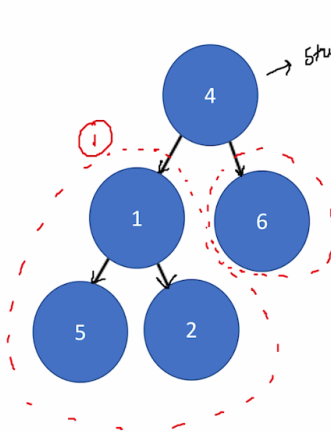
Binary Tree – PreOrder Traversal



Root → Left → Right

4 → [1 5 2] → 6
4 1 5 2 6

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Root → Left → Right

4 → [1 5 2] → 6
4 1 5 2 6

```
void preorder (struct node *root) {  
    if (root != NULL) {  
        printf ("%d", root->data);  
        preorder (root->left);  
        preorder (root->right);  
    }  
}
```