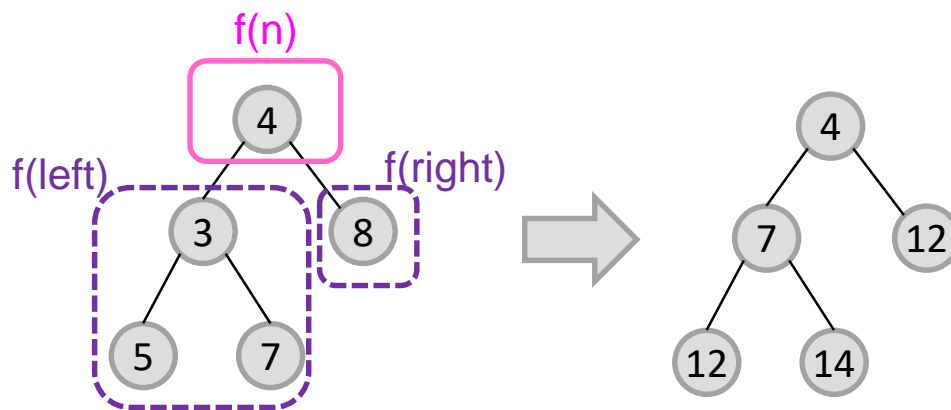


Example 2: Prefix Sums

- Write a recursive function to **have each node store the sum of the values on the path from the root to each node.**



```
void prefixH(TNode* root, int psum)

void prefix(TNode* root)
{
    prefixH(root, 0);
}

void prefixH(TNode* root, int psum)
{
    if( root == NULL ) _____;
    else {

    }
}
```