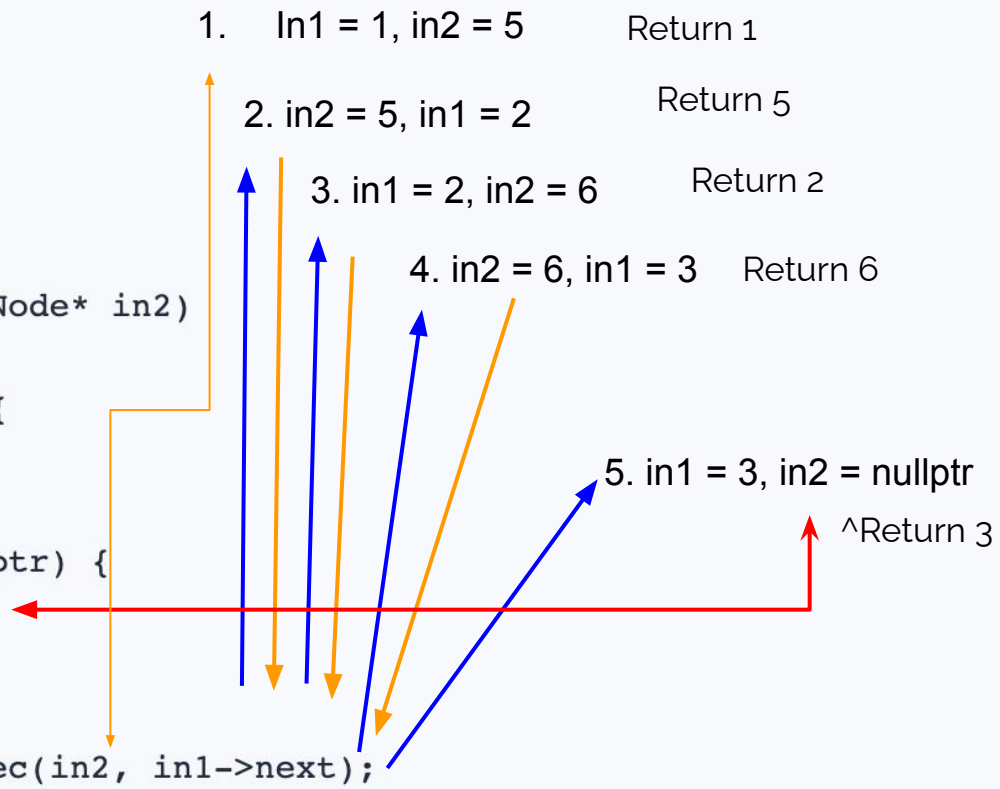




```
struct Node {  
    int val;  
    Node* next;  
};
```

```
Node* llrec(Node* in1, Node* in2)  
{  
    if(in1 == nullptr) {  
        return in2;  
    }  
    else if(in2 == nullptr) {  
        return in1;  
    }  
    else {  
        in1->next = llrec(in2, in1->next);  
        return in1;  
    }  
}
```





```
struct Node {  
    int val;  
    Node* next;  
};
```

(In1 = nullptr, in2 = 2)

Return 2

```
Node* llrec(Node* in1, Node* in2)  
{  
    if(in1 == nullptr) {  
        return in2;  
    }  
    else if(in2 == nullptr) {  
        return in1;  
    }  
    else {  
        in1->next = llrec(in2, in1->next);  
        return in1;  
    }  
}
```

