

Delete a node in a Doubly-Linked List

Code:
ListPrepend(list, node 20)

```
ListRemove(list, curNode) {  
    sucNode = curNode->next  
    predNode = curNode->prev  
  
    if (sucNode is not null) {  
        sucNode->prev = predNode  
    }  
  
    if (predNode is not null) {  
        predNode->next = sucNode  
    }  
  
    if (curNode == list->head) { // Removed head  
        list->head = sucNode  
    }  
  
    if (curNode == list->tail) { // Removed tail  
        list->tail = predNode  
    }  
}
```



