

```
// Functions for deleting a node from a linked list without head pointer.  
// Given a reference of a node from a linked list, delete the node.  
void deleteNodeWithoutHeadPointer(Node delNode) {  
    // can not delete the last node without head  
    if (delNode == null || delNode.next == null) {  
        return;  
    }  
    // 1. store next node of delNode to nextNode  
    Node nextNode = delNode.next;  
    // 2. copy the data from nextNode to delNode  
    delNode.data = nextNode.data;  
    // 3. remove the nextNode from Linkedlist.  
    delNode.next = nextNode.next;  
}
```