

109_DELETE COLUMNS TO MAKE SORTED2_

```
class Solution {  
public:  
    TreeNode* sortedListToBST(ListNode* head) {  
        if (!head) return NULL;  
        if (!head->next) return new TreeNode(head->val);  
  
        ListNode* slow = head;  
        ListNode* fast = head;  
        ListNode* prev = NULL;  
  
        while (fast && fast->next) {  
            prev = slow;  
            slow = slow->next;  
            fast = fast->next->next;  
        }  
  
        if (prev) prev->next = NULL; // split list  
  
        TreeNode* root = new TreeNode(slow->val);  
        root->left = sortedListToBST(head == slow ? NULL : head);  
        root->right = sortedListToBST(slow->next);  
  
        return root;  
    }  
};
```

☒ Testcase | [➤ Test Result](#)

Accepted Runtime: 0 ms

☒ Case 1 ☒ Case 2

Input

```
head =  
[-10,-3,0,5,9]
```

Output

```
[0,-3,9,-10,null,5]
```

Expected

```
[0,-3,9,-10,null,5]
```

[♥ Contribute a testcase](#)