

* Delete the Middle Node.

```
struct ListNode *deleteMiddle(struct  
    ListNode *head) {
```

```
    if (!head || !head->next) {  
        return NULL;
```

```
    }
```

```
    int count = 0
```

```
    struct ListNode * curr = head;
```

```
    while (curr) {
```

```
        count++
```

```
        curr = curr->next;
```

```
    }
```

```
    int mid = count/2;
```

```
    curr = head;
```

```
    if (mid == 0) {
```

```
        head = head->next
```

```
        free(curr);
```

```
        return head;
```

```
    }
```

```
    for (int i = 0; i < mid - 1; i++)
```

```
        curr = curr->next;
```