**Delete Alternate Nodes: -**

Given a Singly Linked List of size **N**, your task is to complete the function **deleteAlt()**, which starting from the second node delete all alternate nodes of the list.

**Input:**  
The function takes a single argument as input, the reference pointer to the **head** of the linked list. There will be **T** test cases and for each test case the function will be called separately.

**Output:**  
For each test the output will be space separated values of the linked list.

**Constraints:**  
1<=T<=100  
1<=N<=100

**Example:  
Input:**  
3  
6  
1 2 3 4 5 6  
4  
99 59 42 20

1

12

**Output:**  
1 3 5  
99 42

12

**Explanation:  
Testcase 1**: Deleting alternate nodes results in the linked list with elements 1->3->5.