**[Delete N nodes after M nodes of a linked list](https://practice.geeksforgeeks.org/problems/delete-n-nodes-after-m-nodes-of-a-linked-list/1?utm_source=gfg&utm_medium=article&utm_campaign=bottom_sticky_on_article)**

Given a linked list, delete N nodes after skipping M nodes of a linked list until the last of the linked list.

**Example:**

**Input:**

2

8

2 1

9 1 3 5 9 4 10 1

6

6 1

1 2 3 4 5 6

**Output:**

9 1 5 9 10 1

1 2 3 4 5 6

**Explanation:**

Deleting one node after skipping the M nodes each time, we have list as 9-> 1-> 5-> 9-> 10-> 1.

**Input:**  
The first line of input contains the number of test cases T. For each test case, the first line of input contains a number of elements in the linked list, and the next M and N respectively space-separated. The last line contains the elements of the linked list.

**Output:**  
The function should not print any output to the stdin/console.

**Your Task:**  
The task is to complete the function **linkdelete**() which should modify the linked list as required.

**Constraints:**

size of linked list <= 1000

1 <= N + M <= size of linked list