**Remove every k'th node :-**

Given a singly linked list, your task is to remove every kth node from the linked list.

**Input:**  
The first line of input contains number of test cases T. Then T test cases follow. Every test case contains 3 lines. First line of every test case contains an integer N denoting the size of the linked list . The second line contains N space separated values of the linked list. The third line contains an integer K.

**Output:**  
Output for each test case will be space separated values of the nodes of the new transformed linked list.

**User Task:**  
The task is to complete the function **deleteK**() which should delete every kth nodes from the linked list.

**Constraints:**  
1 <= T <= 50  
1 <= N <= 100  
1 <= element of linked list <= 1000  
0 <= k <= 100

**Example:  
Input:**  
2  
8  
1 2 3 4 5 6 7 8  
3  
4  
1 2 3 4  
2

**Output:**  
1 2 4 5 7 8  
1 3

**Explanation:  
Testcase 1**: After removing every 3rd element from the linked list, we have updated list as 1, 2, 4, 5, 7 and 8, and the elements which are removed are 3 and 6.