Given a Singly Linked List of size **N**, delete all alternate nodes of the list.

**Example 1:**

**Input:**

LinkedList: 1->2->3->4->5->6

**Output:** 1->3->5

**Explanation:** Deleting alternate nodes

results in the linked list with elements

1->3->5.

class Solution {

public void deleteAlternate (Node head){

Node current = head;

while(current != null && current.next != null)

{

current.next = current.next.next;

current = current.next;

}

}

}