**Algorithm: Delete a node at a given position from a linked list**

**Part1:**

Delete the node at a given position in a linked list and return a reference to the head node. The head is at position 0. The list may be empty after you delete the node. In that case, return a null value.

Example

Ex: 1->2->3->4

deleteNode(1)

**Output**:

1->3->4

**Part2:**

Delete a node from the tail of the linked list.

Example

Ex: 1->2->3->4

deleteTail()

**Output**:

1->2->3