Delete N Nodes after skipping M Nodes

9 -> 1 -> 3 -> 5 -> 9 -> 4 -> 10 -> 1 -> X

prev, curr, curr, curr

M = 2

N = 1

ans -> 9 -> 1 -> 5 -> 9 -> 10 -> 1 -> X

Code ->

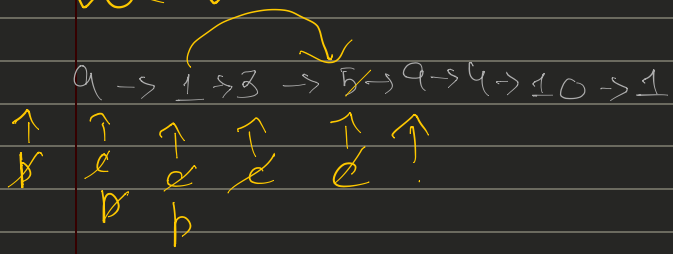
My Approach

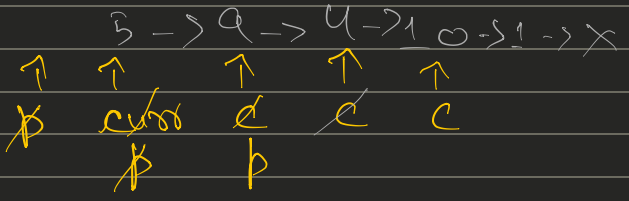
```
for (i=0; i<=M) {
    prev = curr
    curr = curr->next
}
int n = N;
while (n) {
    if (!curr) {
        prev->next = NULL;
        return
    }
    n--
    curr = curr->next;
}
prev->next = curr;
if (!curr) return;
```

Can also delete nodes here <=

linkdelete (curr, M, N)

DRY-RUN ->





Bhaiya Approach ->

```
if(!head) return;
Node * it = head;

for(int i=0; i<M-1; i++){
    if(!it) return;
    it = it->next
}

// it -> would be at Mth Node

if (!it) return;

Node * Mth Node = it
it = Mth Node -> next;
```

```
for(int i=0; i< N; i++){
    if(!it) break;
    Node *temp = it->next
    delete it;
    it = temp;
}

Mth Node -> next = it;
LinkDelete(it, M, N);
```