REMOVING DUPLICATES FROM A SORTED DLL

☆ In this problem, we are given a sorted doubly linked list and our job is to return a list where there are no duplicates.

Solution is very simple. We have a mover and a nextnode. Since the list is sorted, duplicates are bound to be continous.

```
Node * removingDuplicates(Node * head) {
    Node * mover = head;
    while(mover != nullptr && mover->next !=
                                    nullptr) {
        if(mover->data == mover->next->data) {
            Node * t = mover->next;
            mover->next = t->next;
            if(t->next != nullptr) {
                t->next->back = mover;
            }
            delete t;
        } else {
            mover = mover->next;
        }
    }
    return head;
}
```