```
Delete End Node (Node ** head) {
(1) Condition Check: if empty \rightarrow comit delete.

(1) Single Clement: \rightarrow (h \rightarrow next = = null)

(h \rightarrow next = = null)
                                   (Two pointer approach) latinode
                    Nodesi
                                                                delete lost;
        Node * second Last = null ptris
   - While (last -) next != nullpto) e sl-next = mll;
              Scendlast = last;
last = last > next;
       Delete Target Node : >
       1. Empty -> Canit delete
                                               target is at the Read
      20 0-10-30-nul
                                                taget = 1
         temp = head
      3. Delete Tayet (Multiple Nodes) tayet = 4 (7)
         cust - head while (cust | = null ptr && cust - data! = target)
                                  prev = cull;
                                auch = aun -> next;
         Doubly Linked List: > Traversals:
                                                                    Class Node &
                                                                   × Node * prev;
```