Inscriting a woode at the last of the linked list * It is not necessary to traverse the complete linked list. * simply by using * last, we ran add Eg. Albready 3 nodes are present .. If use want to insert a new mode at the last, it will take only constant time. special cases: i) If already only one node is present: first L'hot ii) If there are no nodes: first and last should be NULL thouse pointons will point on the same rous note.

```
O'El Not oak the position, it will
                                        simply insert at the last
Code
          Inscrtlast (int 2)
                            t = ( stouct Node *) malloc ( sing of ( stouct
       2
                                     ( Makes a link)
```