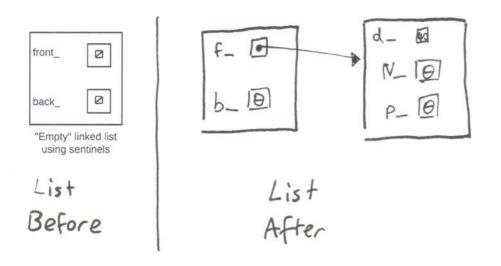
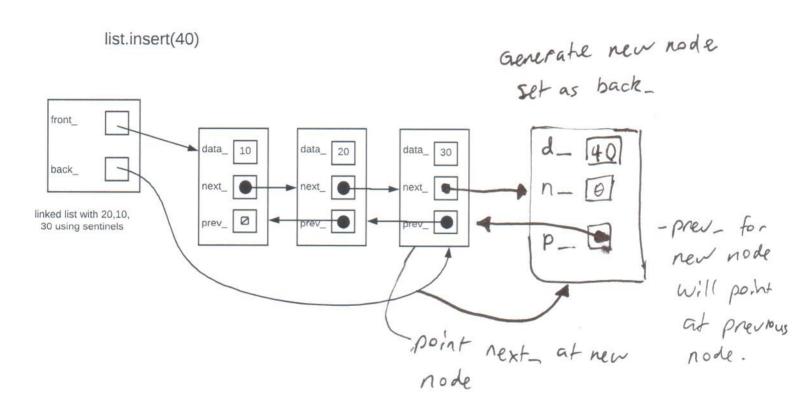


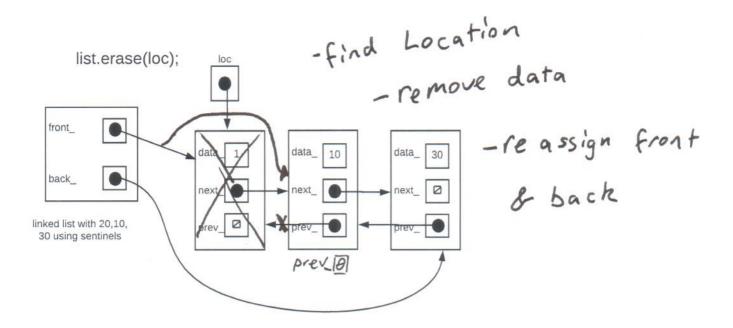
list.insert(40)

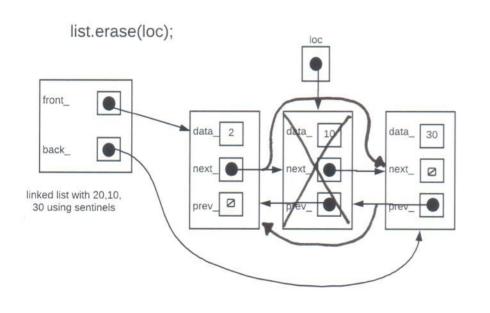
Generate node and set as front



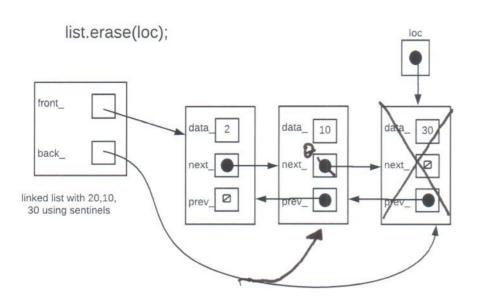




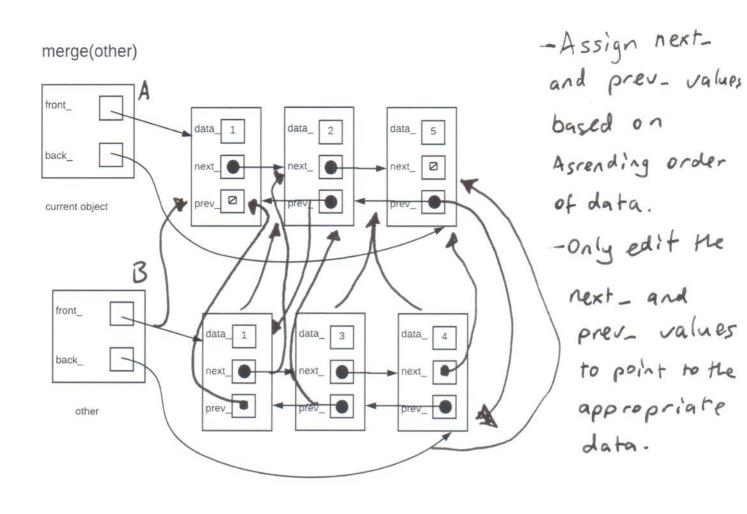


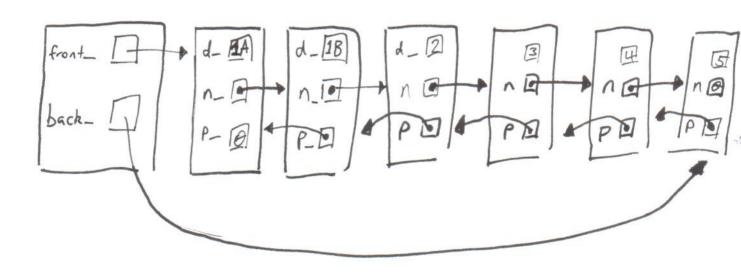


- reassign next & prev values for nodes beside loc.

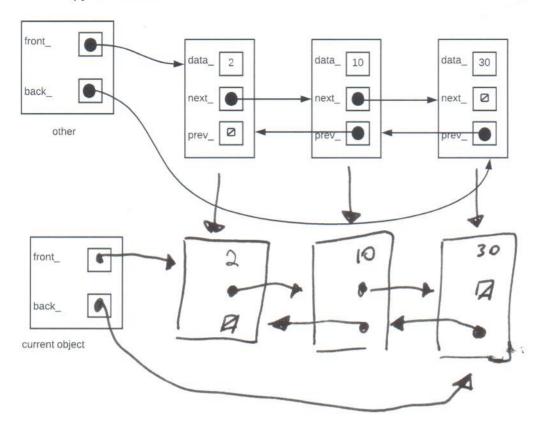


- remove loc after reassigning next value.



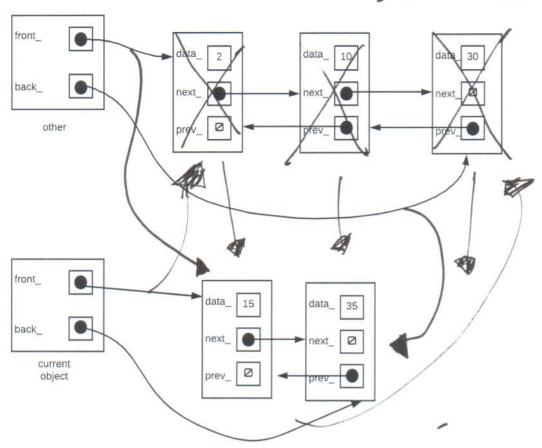


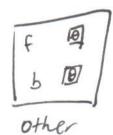
Copy Constructor



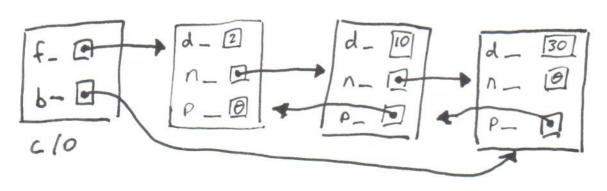
- Standard copy constructor

In correct

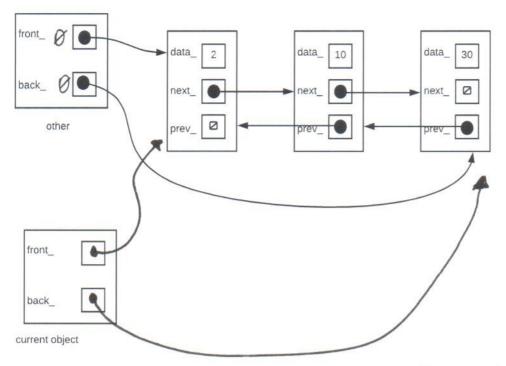


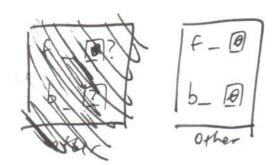


- Other List is deleted
- but first Data from the other list is mend
- · assigned to the current object
- Current object's nodes are erased before being assigned the other object's nodes.



Move Constructor





- Make temp copy of other in curr. obj.
- Other should register as empty while in use by curr. obj.

