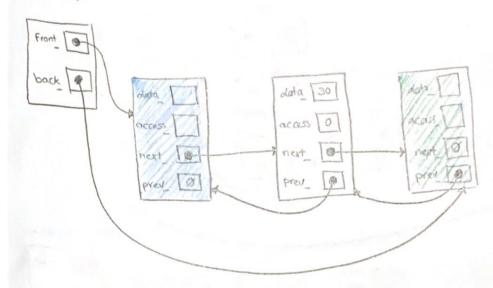
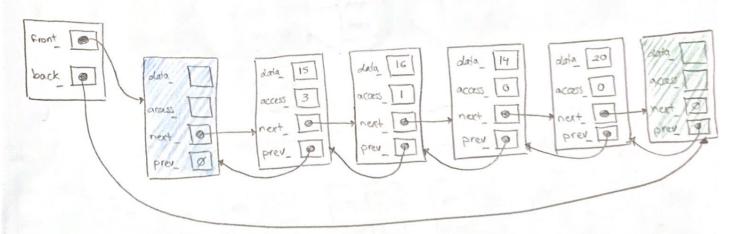
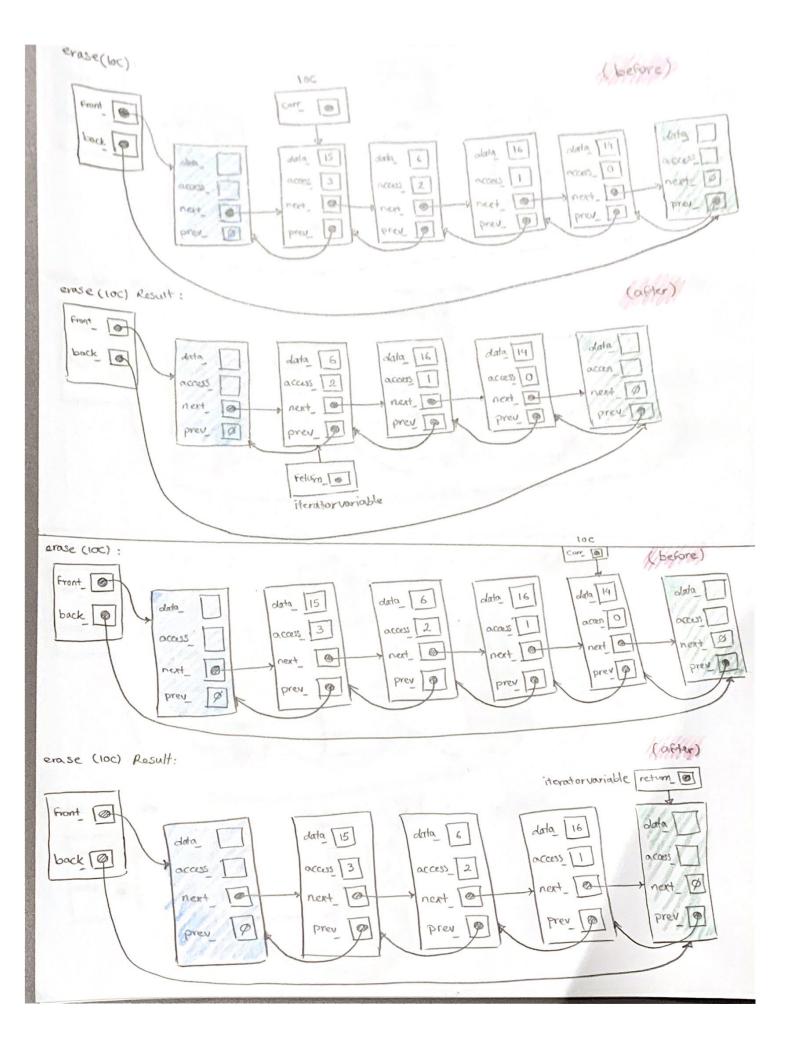
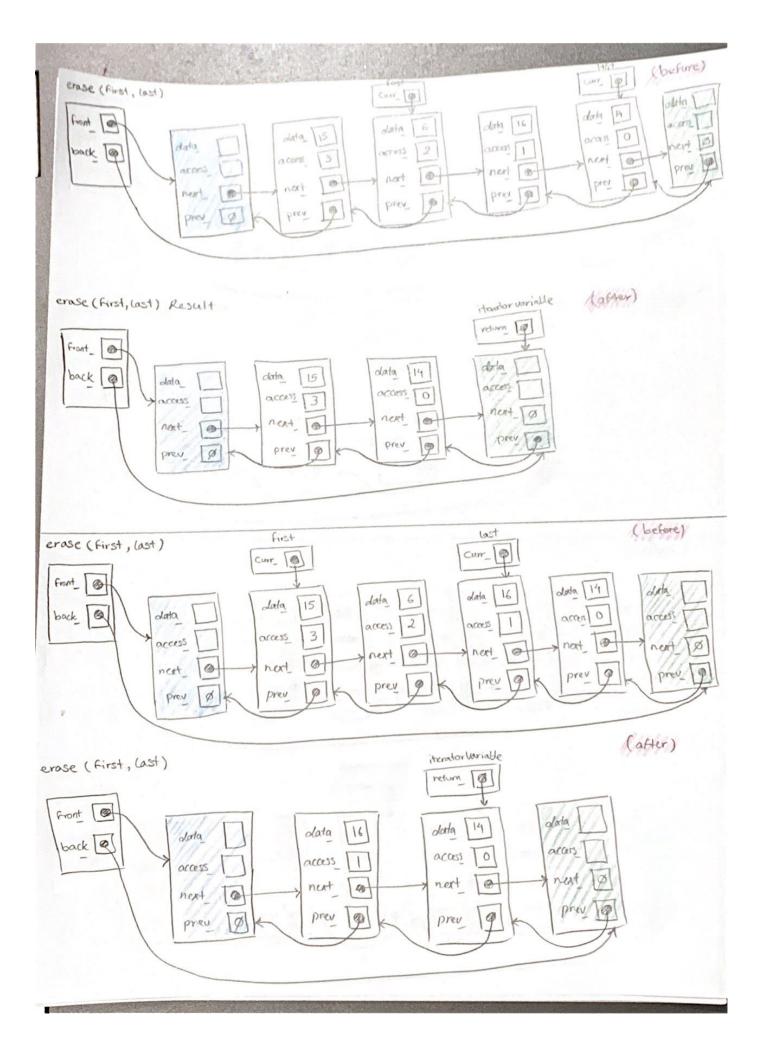
insert (30):

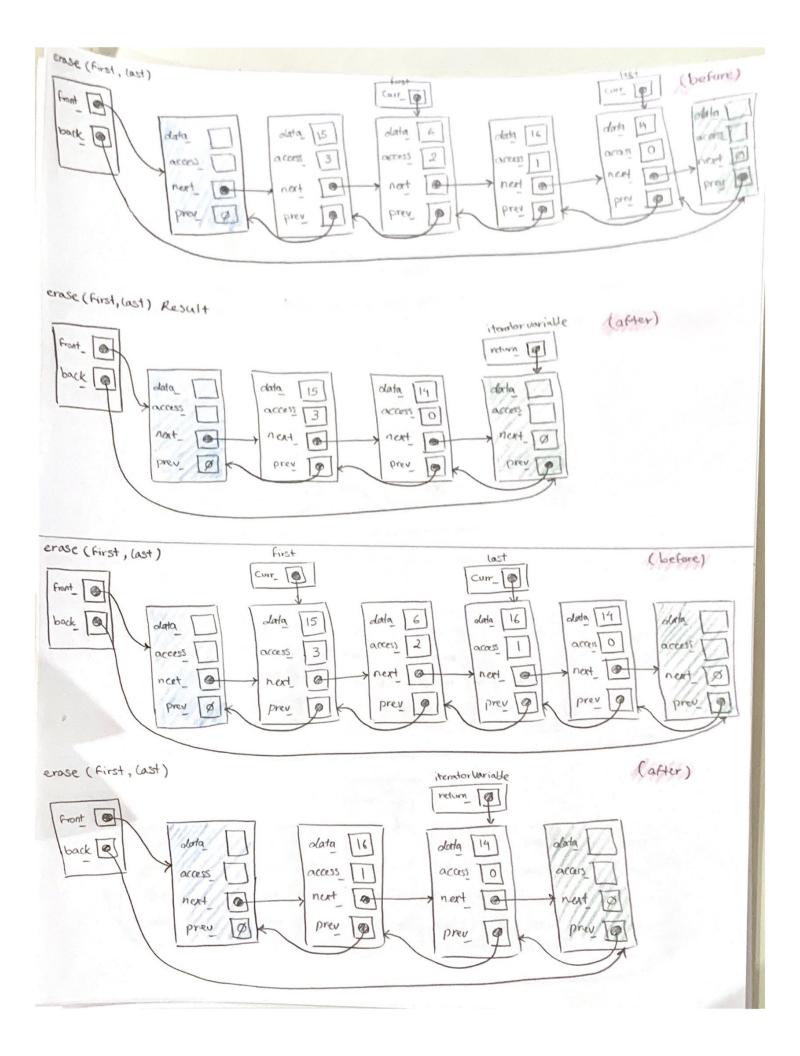


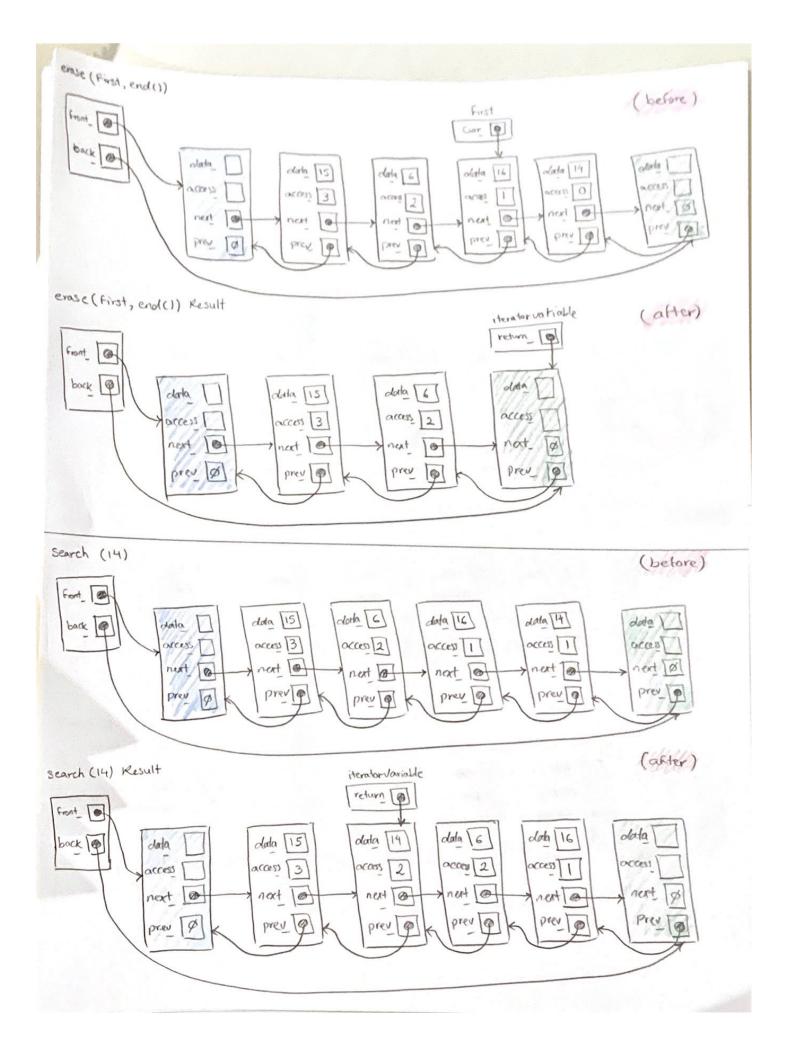
insert (20):

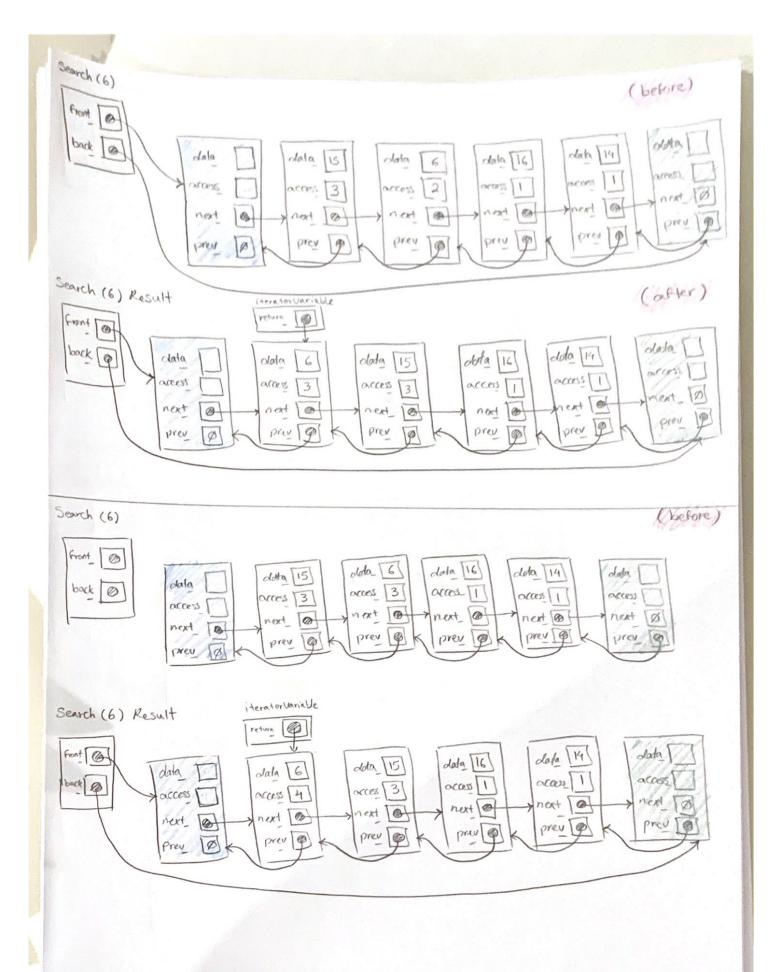


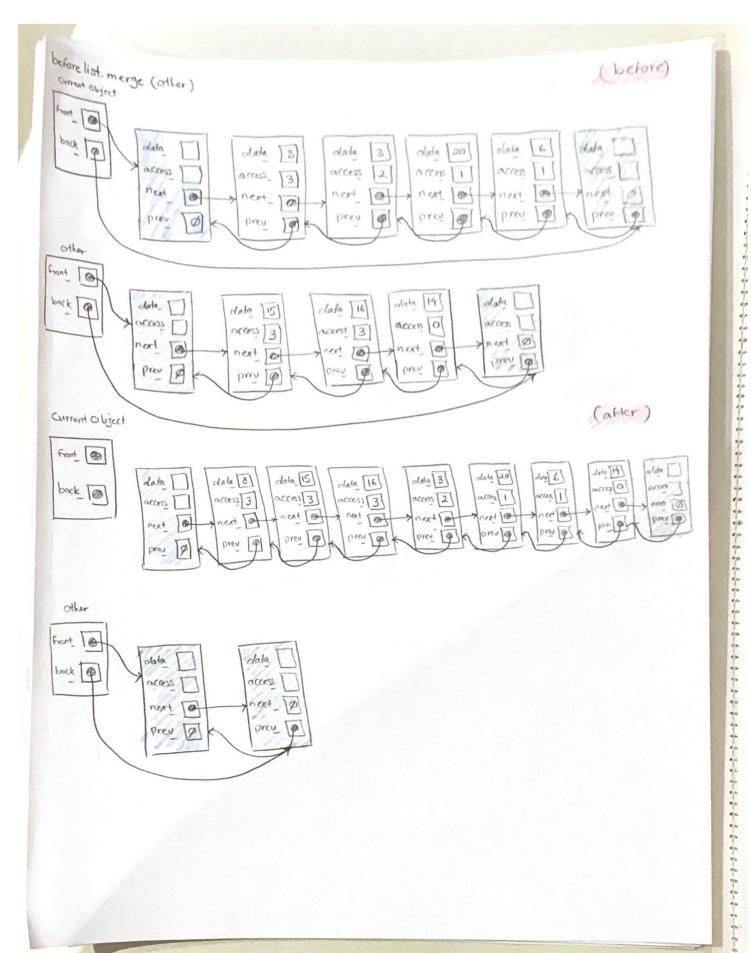


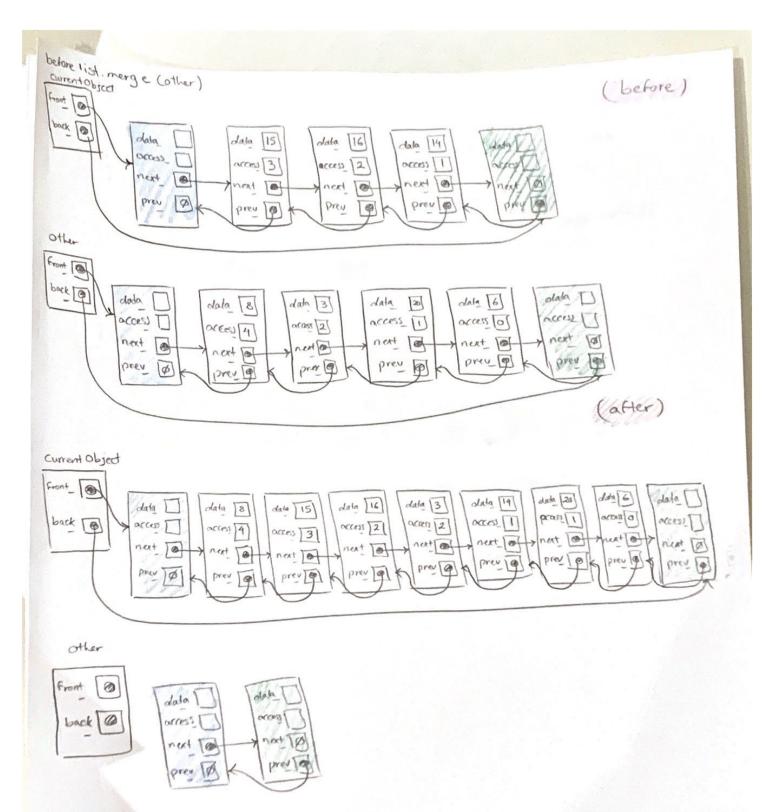


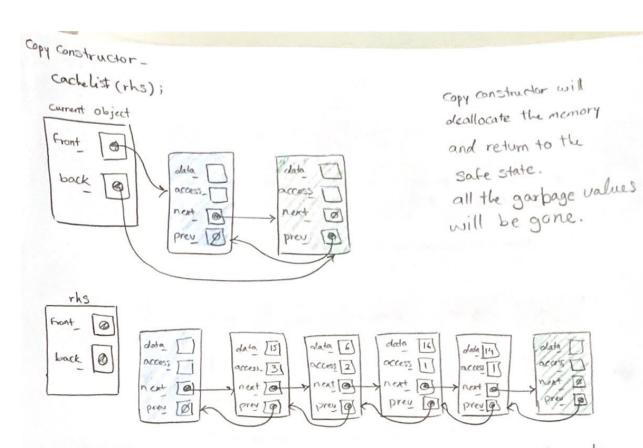




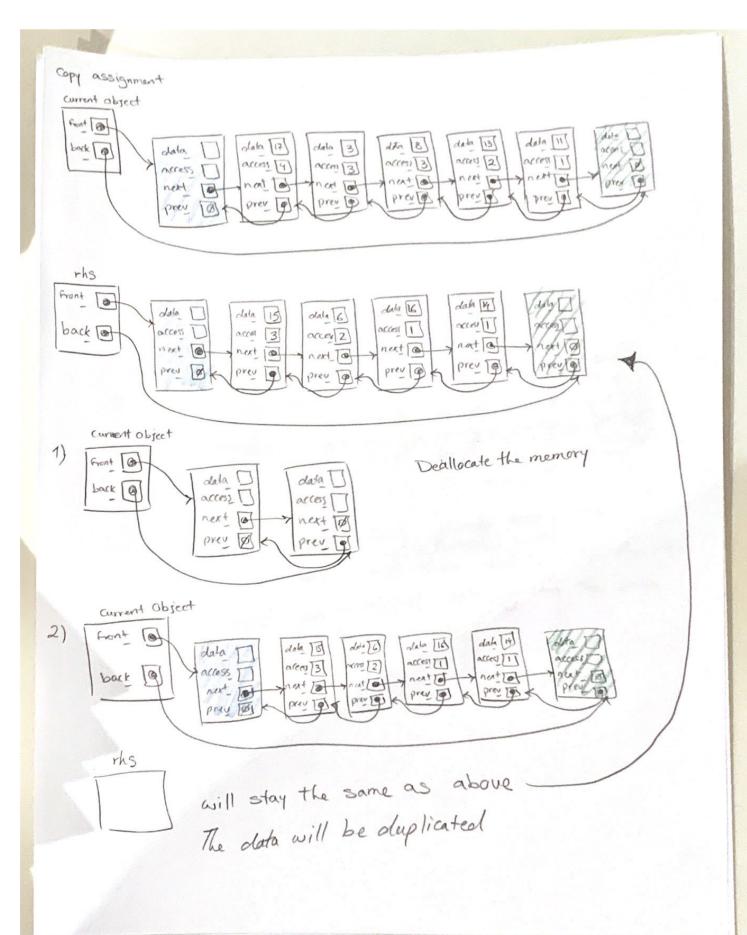




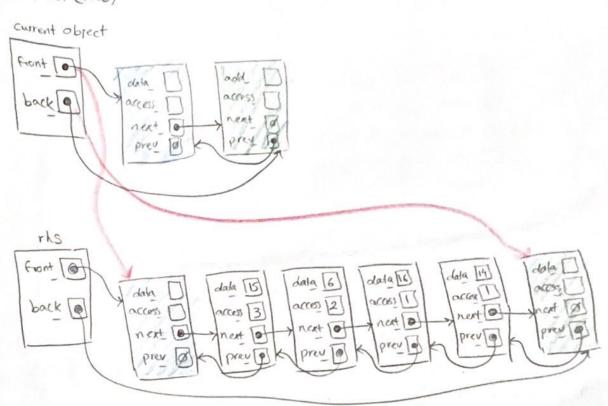




Then call the assignment operator to deep copy the rhs. current object will hold exact same data as rhs. In other words we obsplicate the data.



move constructor Cash List (ths)



At First current object holding garbage datas. the constructor will make it null then shallow copy the rhs. both rhs and current object pointing to the same data.

