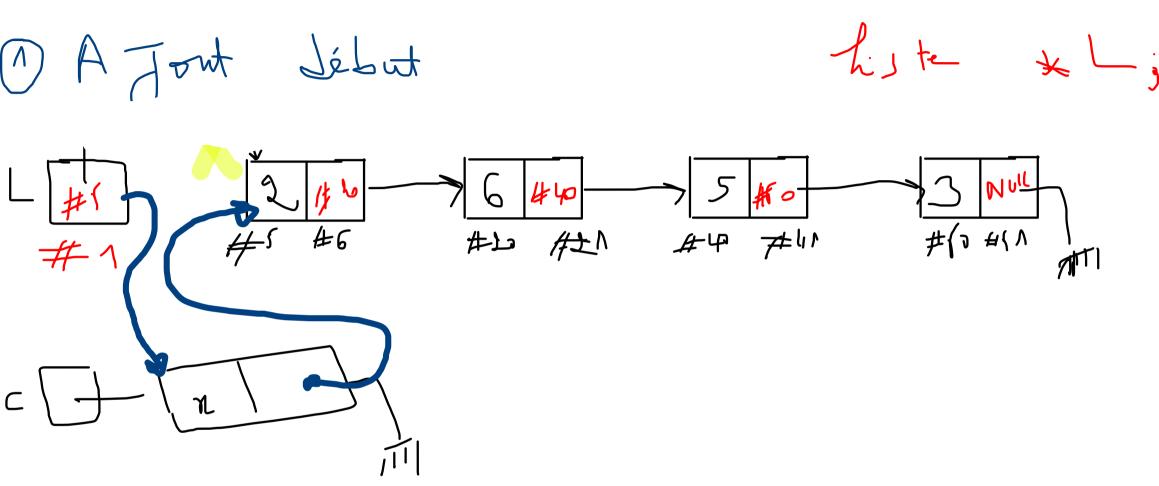
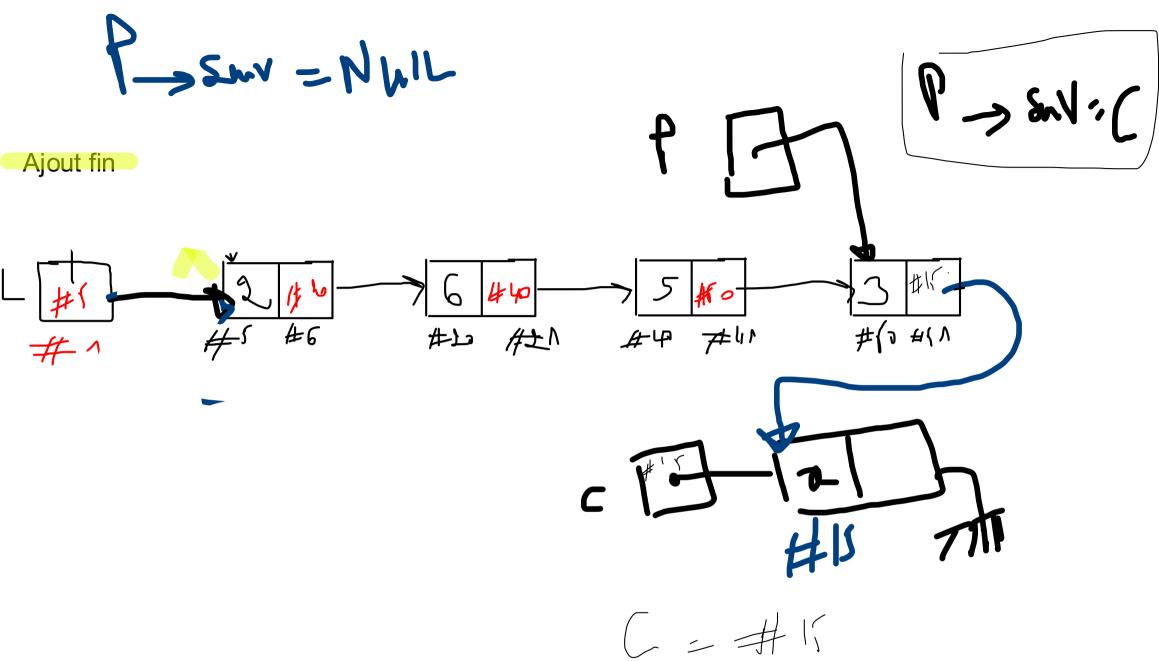
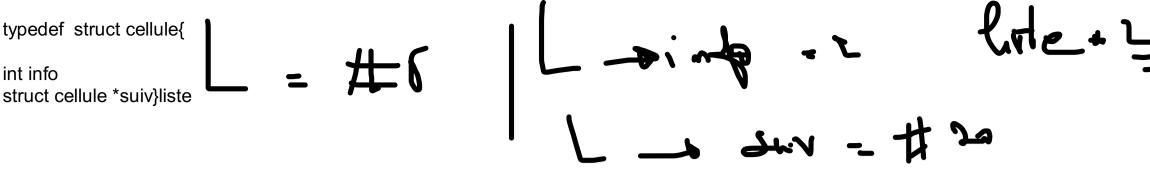
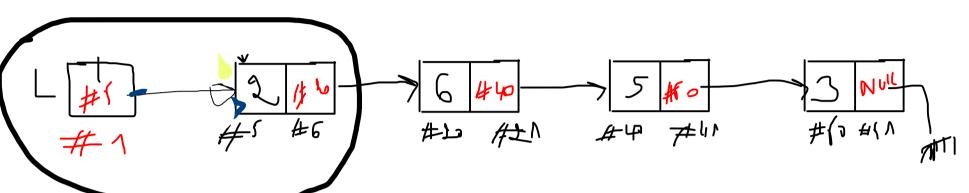
Chapitre 4. Liste simplemement chaînée

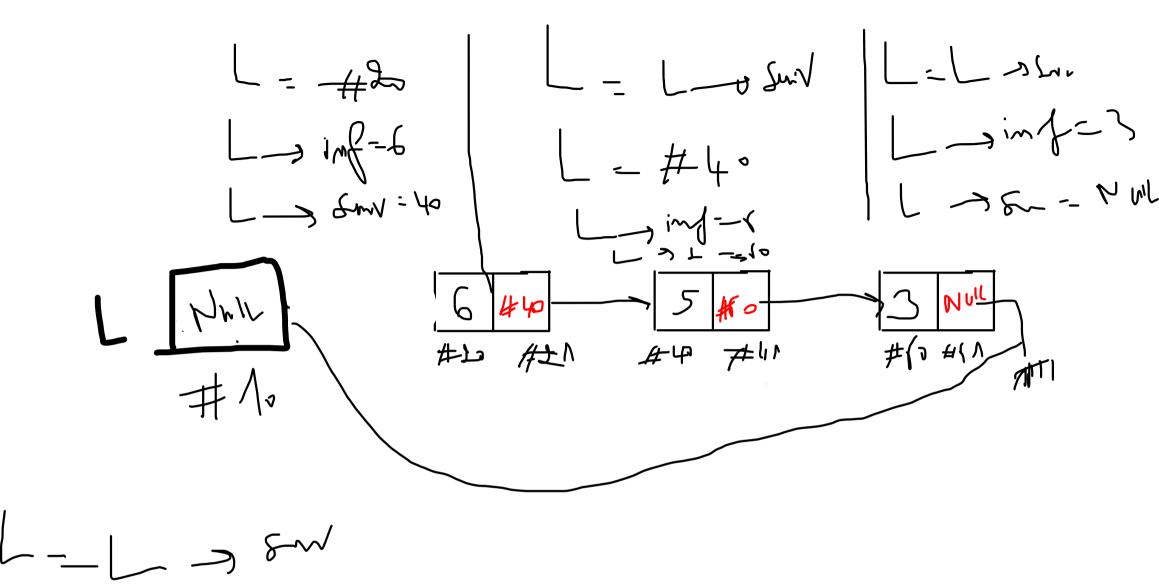


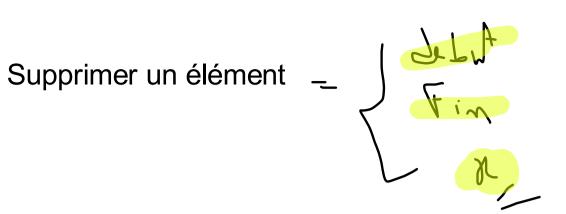


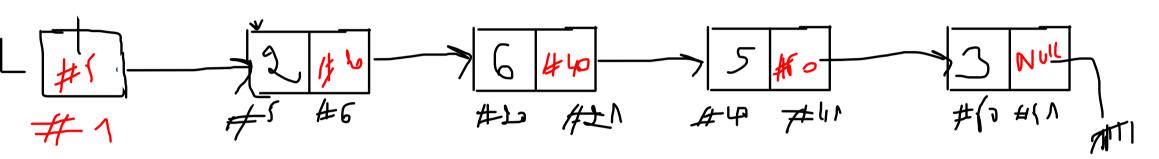


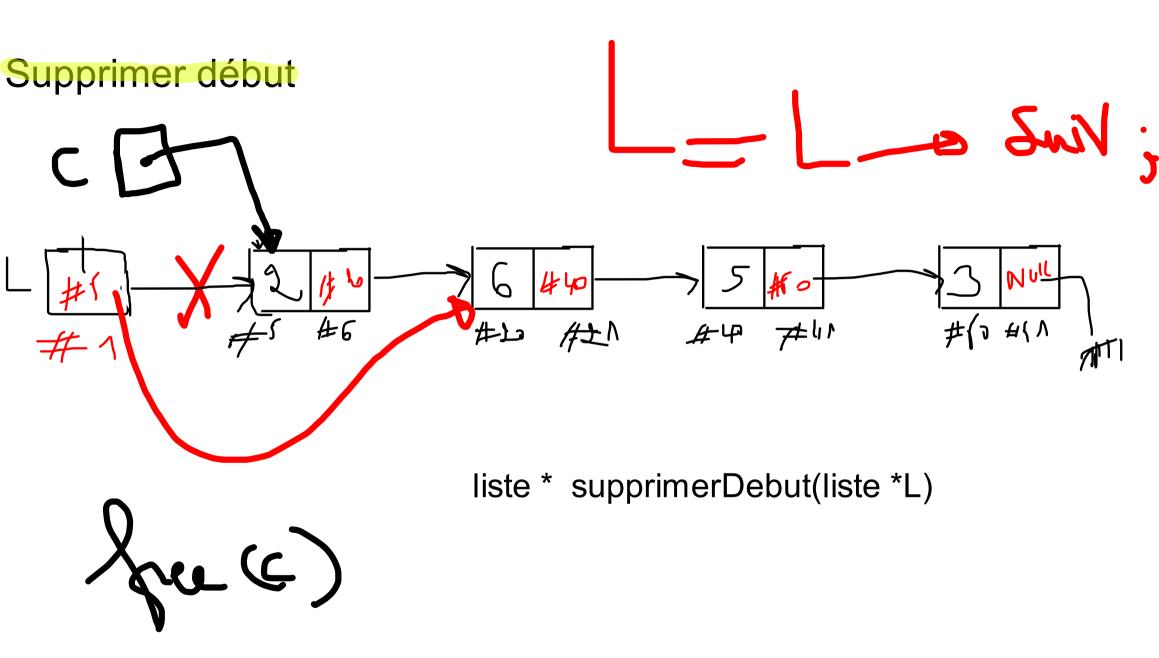


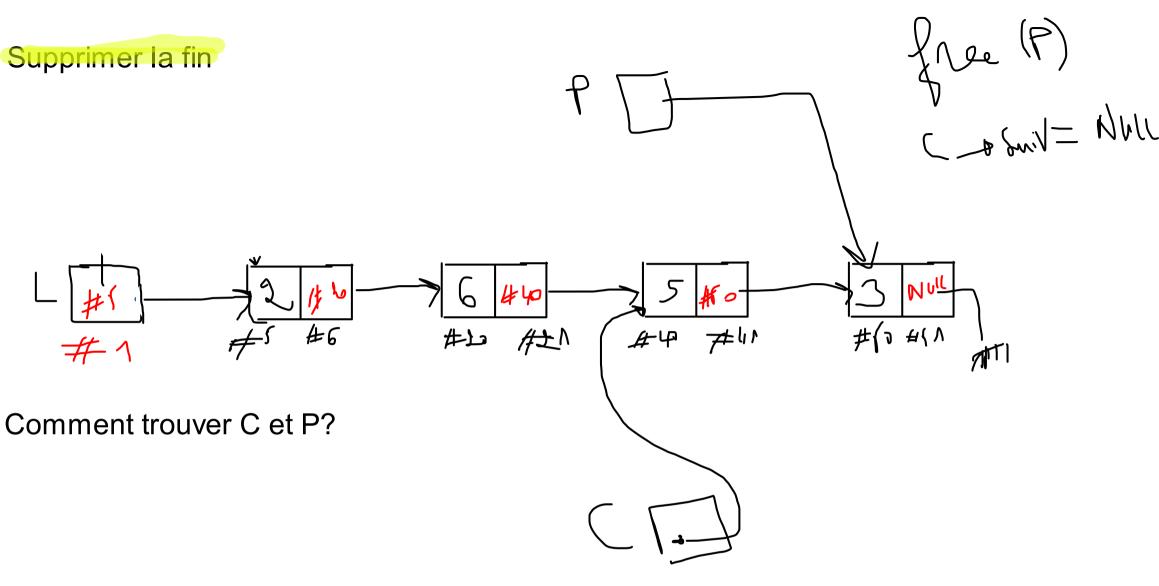
typedef struct complexe{
float re;
float im;}cplx;



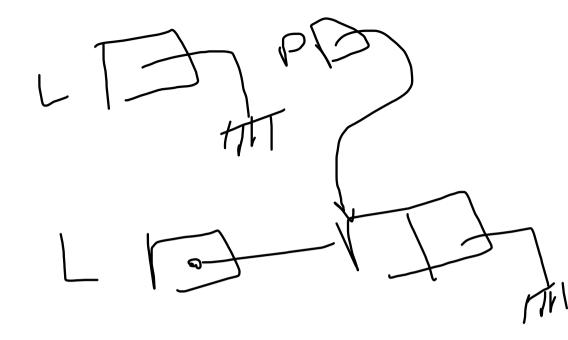


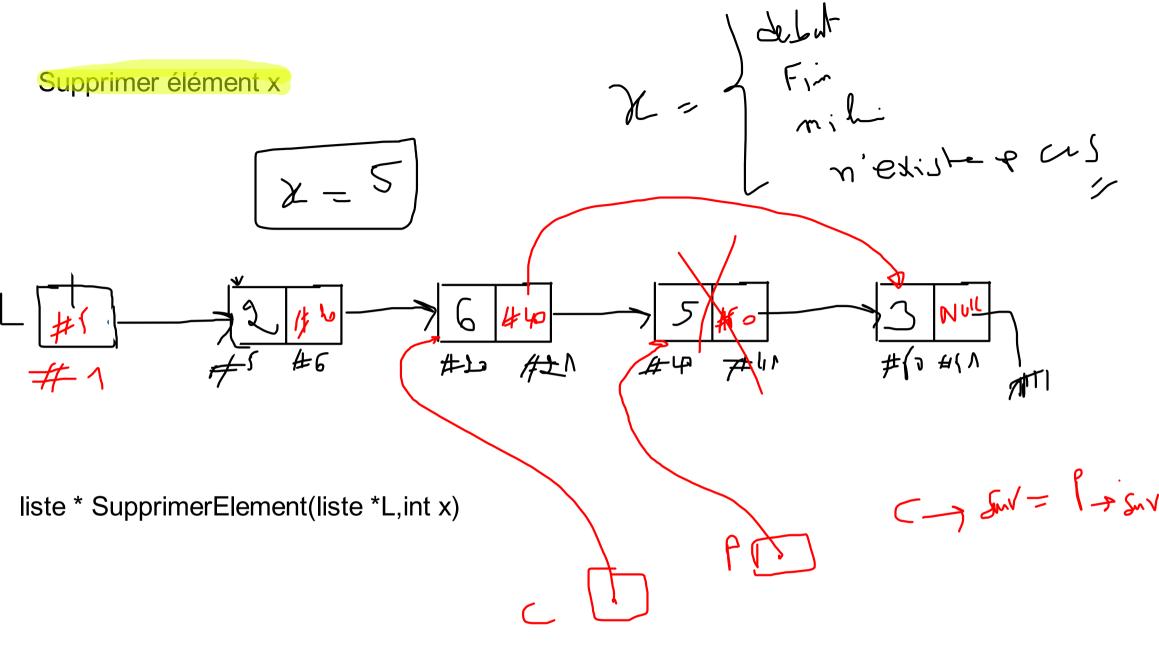


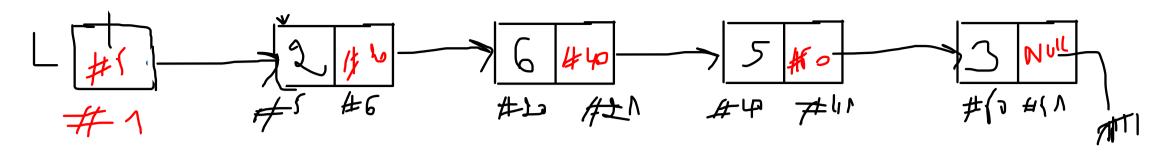


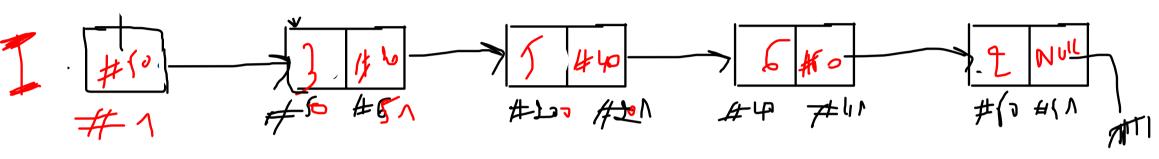


```
liste *SupprimerFin(liste *L)
      liste *c,*p;
      p=L;
      c=NULL;
      if (L==NULL)
      return L;
      while (p->suiv!=NULL)
           c=p;
            p=p->suiv;
      if(c==NULL)
         free(p)
     else
         free(p)
         c->suiv=NULL;
      return L;
```









```
liste * InverserListe(liste *L)

I=NULL
while (L!=NULL)
{
    I=InsertDebut(I,L->info);
    L=L->suiv;
}
return I;
```

