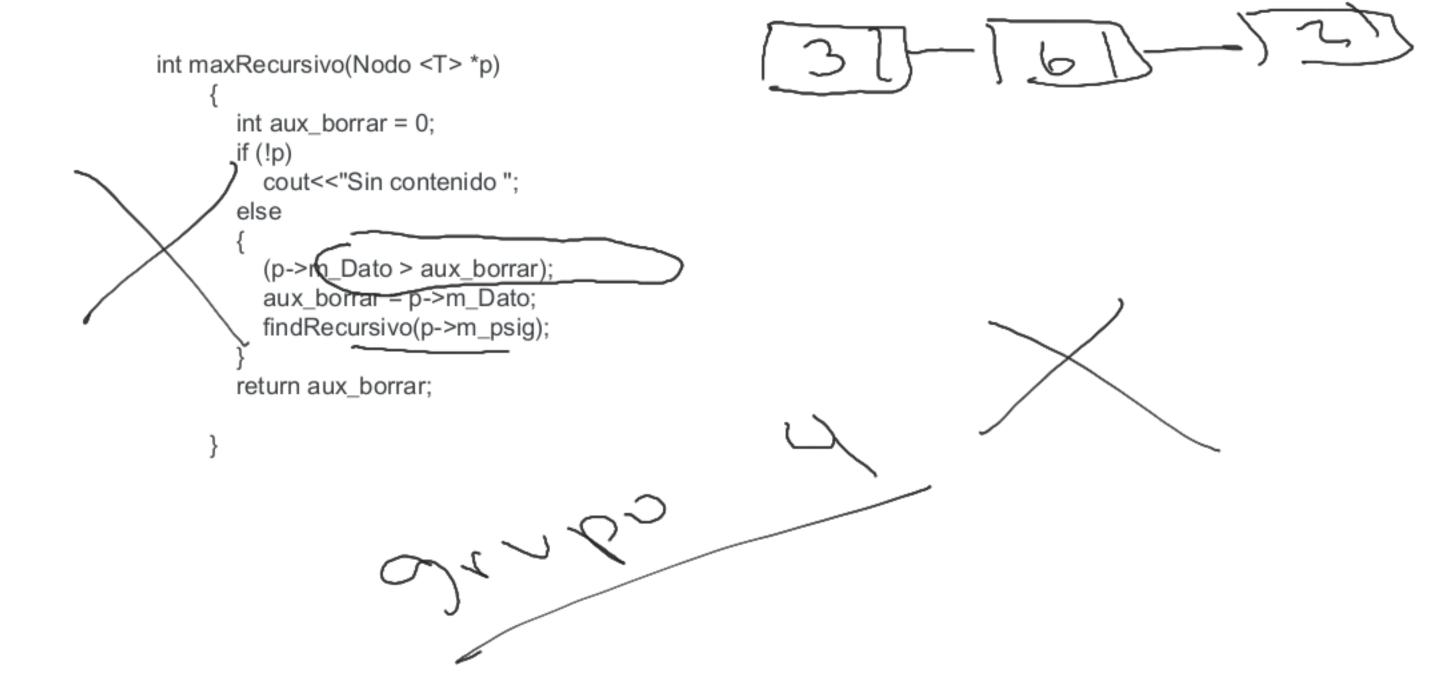
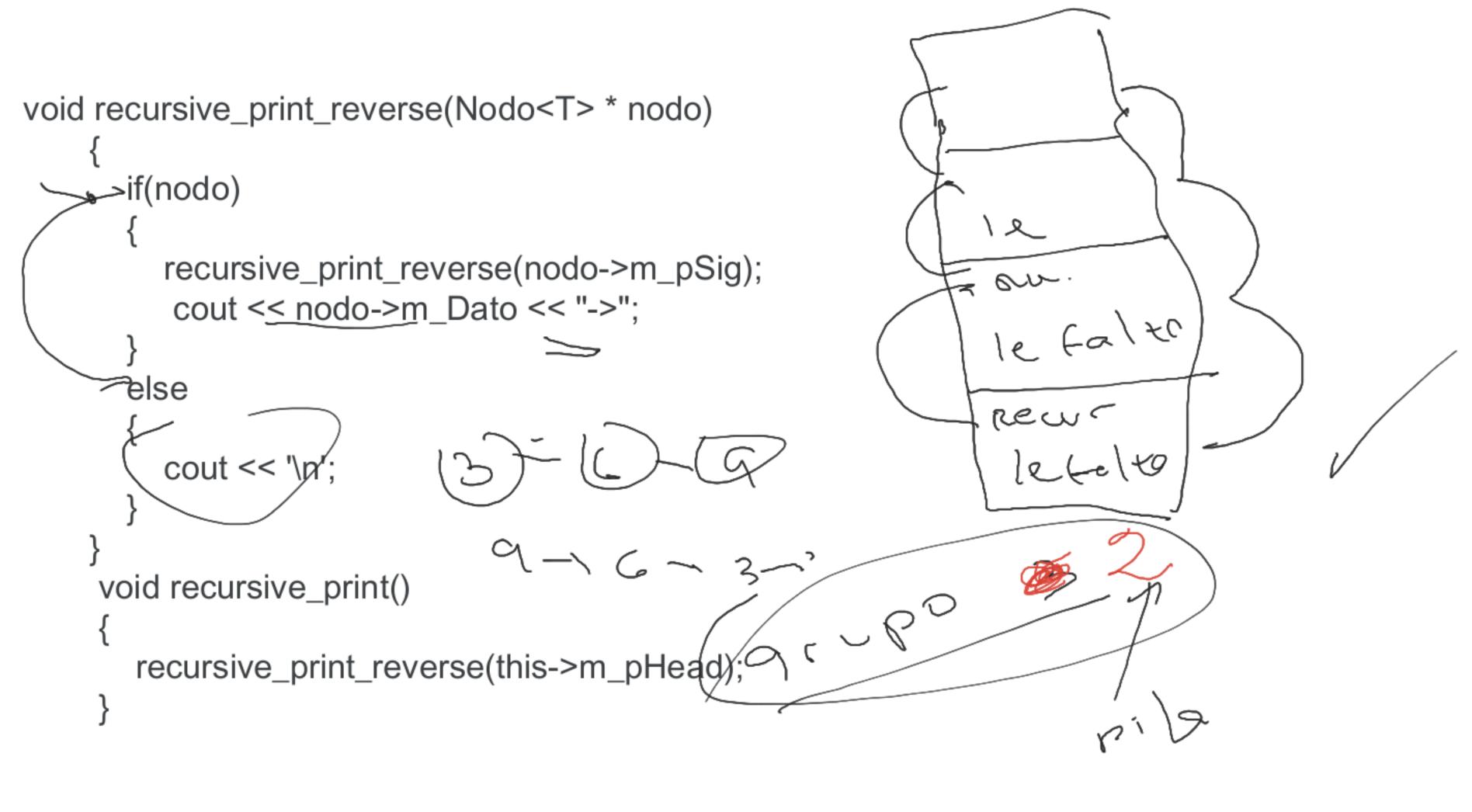
```
T max()
      Nodo<T>*tmp = m_pHead;
      T max =(tmp->m_Dato;
      while (tmp)
         if (tmp->m_Dato >= max)
            max = tmp->m_Dato;
        tmp = tmp->m_pSig;
      return max;
        int maxRecursivo(Nodo <T> *p)
            int aux_borrar = 0;
            if (!p)
              cout<<"Sin contenido";
            else
              (p->m_Dato > aux_borrar);
              aux_borrar = p->m_Dato;
```



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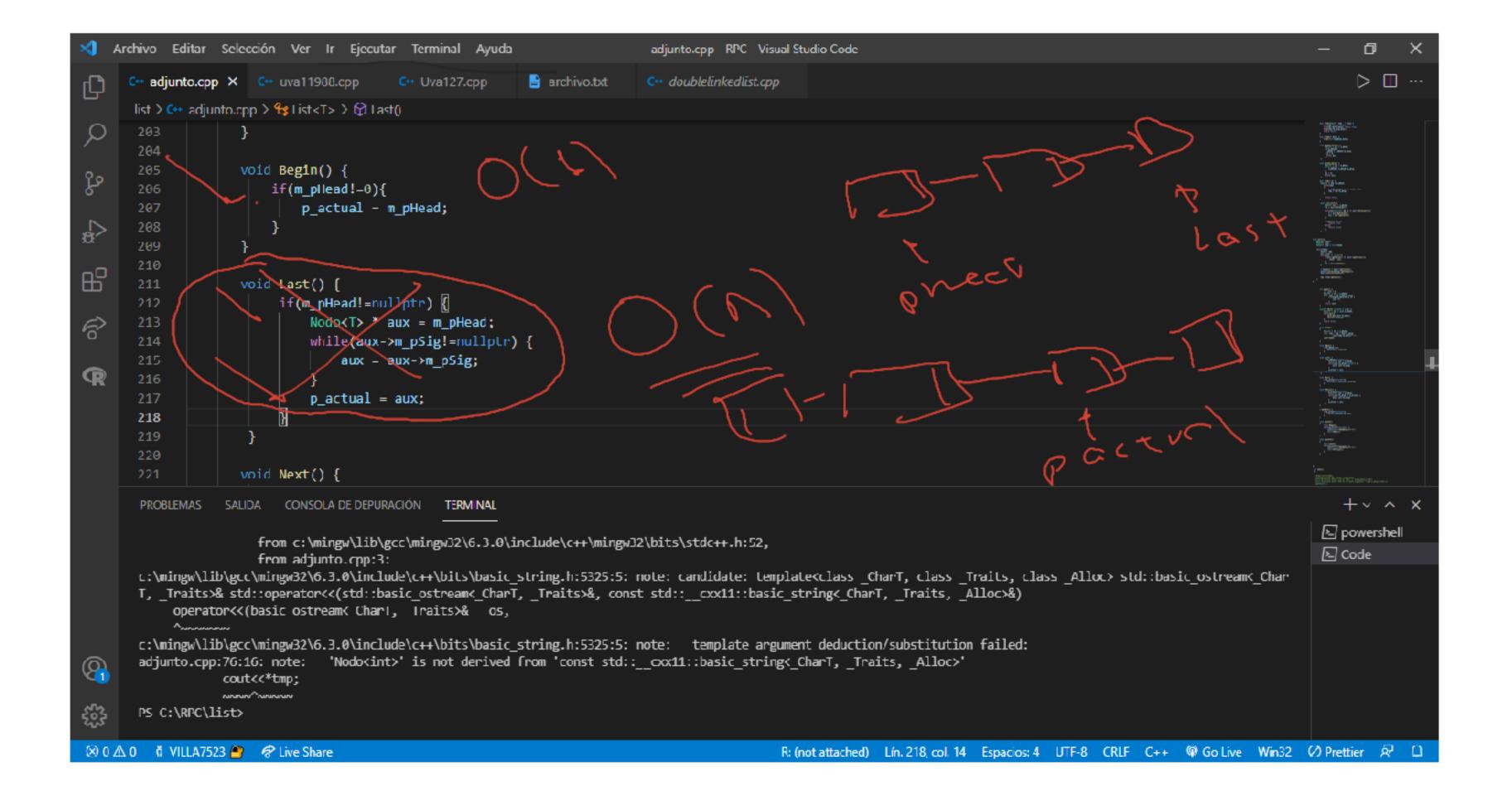


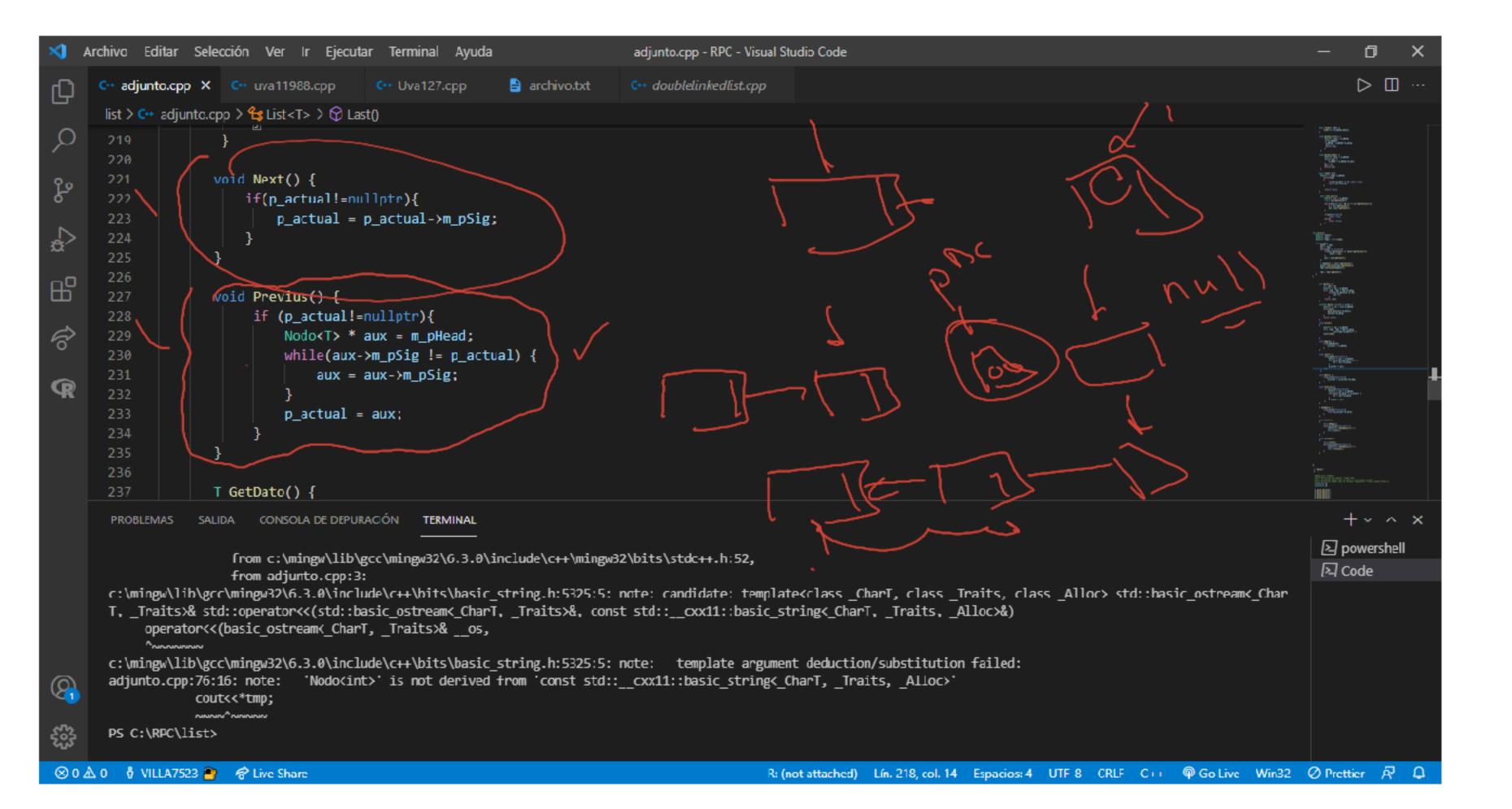
GRUPO 6

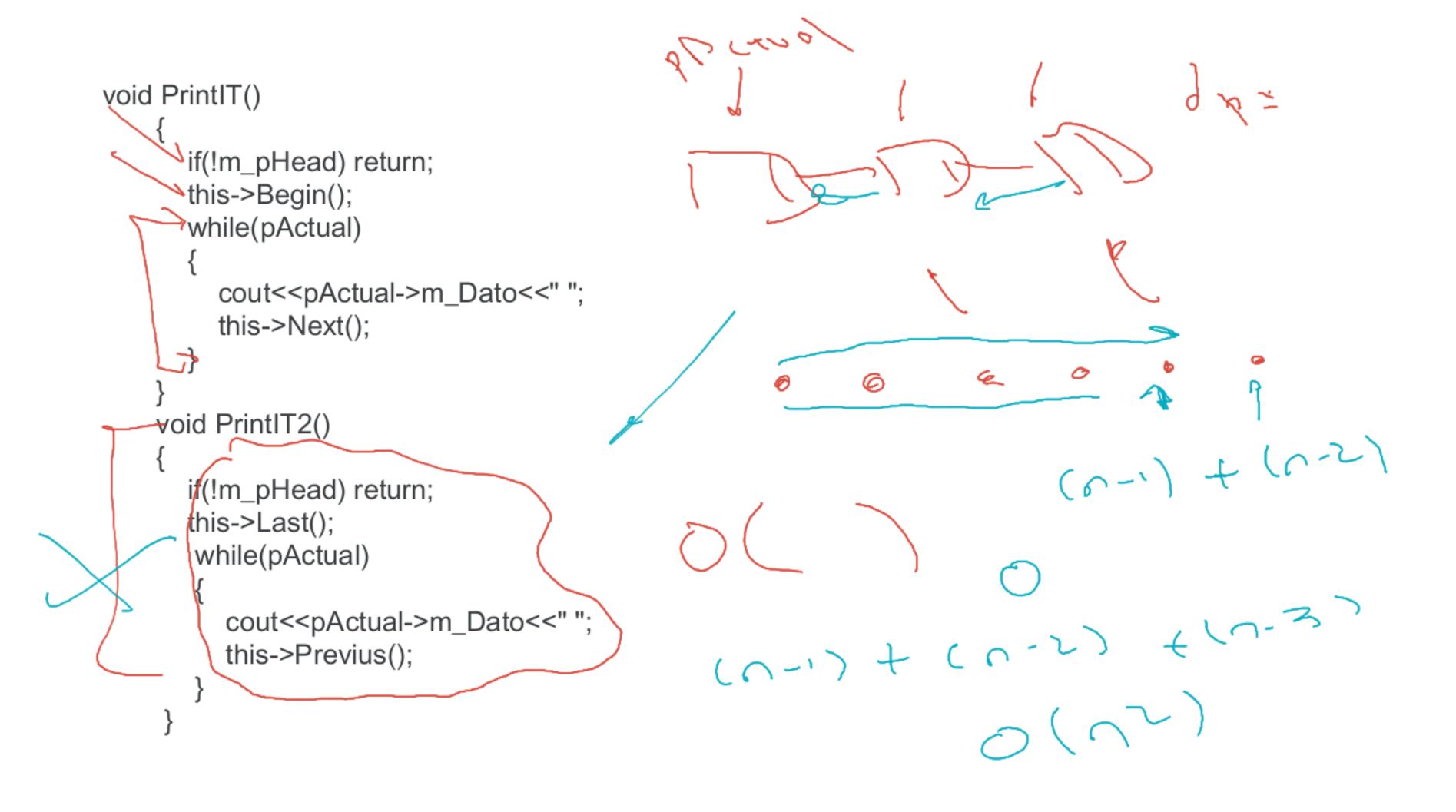
```
void printReverse(Nodo<T> * m_p){
    if(m_p==0) return;
    printReverse(m_p->m_pSig);
    cout<<m_p->m_Dato<<"<-";
}
    void printReverseRecursivo(){
        cout<<"recursivo";
        printReverse(m_pHead);
}</pre>
```



```
void Ordenar(Nodo<T> *p){
  if(!m_head) return;
  NodoT *act = p;
  Nodo<T> *sig;
  int aux;
  while(act->m_pSig!= NULL){
    sig = act->m_pSig;
    while(sig!=NULL){
      if(act->m_Dato > sig->m_Dato){
        aux = sig->m_Dato;
        sig->m_Dato = act->m_Dato;
        act->m_Dato = aux;
      sig = sig->m_pSig;
    act = act->m_pSig;
    sig = act->m_pSig;
```







Lunes:
Implementor una
1-1570 obble enlorata

