```
Delete beginning from Doubly List
                                nead
                                              gwant to delete
                                                                                                 nuc
                            void delcte Beginning () {
                                 if (head = new)?
                                 head = head.nent;
                                 head . prev = new:
                                   Delete node from last in Doubly List
                                                                           my want to delete
                                                                                     300
                                                                                   (current nent nent != null)
                        voide deletelast-Nod()?
                           if ( head ! = naul
                            Node current = head;
                                                                                          nuce !=nucl
                           whis (Corrent, next, next 1 = now)
                                Current = Current. nent;
                              Conventinent, prev = null;
                                 current. next = nul;
                             Delete Between of the Doubly List
                                                                > 9 want to delete this node
               head
               100
                                          200
                 void deleteBetween (int Pos) of
                     it ( head != null of
                     Node current = head:
                      Int ctr=1
                                                                          Corrent = 100 200 300
                    while (current. nent := nace) }
                       18 ( CAY == POS) 4
                           break;
                                                                Carrent. prev. nent = Current. nent
                        current = current ment;
                                                                Current nent Prev = Current Prev;
                                                                 carrent.nent=nuu;
                   current. prev. next = current. next;
                                                                  current. Prev = null
                   current.nent. prev = current. Prev;
                    current. nent = nall;
                    current. Prev = null;
                              mid element Porint and ET
              head
              100
                                                                              150 nul
                       100
                                                                               500
                                                                    odd element
                       Node Il = head;
                                                                   n1=100 200 300
                      Node na : head;
                                                                   n2 = 100 300 500
                     while (na!=nulsos na.next!=nuls)
                                                                   even element
                       nl=ns.nent;
                                                                    NL=100 200 300
                        na = na. next. next.
                                                                    no = Les 300 noull
                     Sop(ni.dala).
   13-07-2083 covered topic
 Odelete beginning of the doubly list
a delete end of the doubly list.
 3 delete between of the doubly list.
  14-07-2023 (tomorrow & pic)
1) Reverse of the Doubly Linked list
3) complete fending program of Docubly list
```