```
Doubly linked list
1 Inspeting
 void insert Node()
   & 16 (head = = NULL)
       { head = newnod;
         rounde > rent = remade > from = NUL;
       y votura;
         Noder temp = hood;
          for tem i (temp = nent)! = NUL; temp = temp = nent);
          temperant = newnodi;
           neunode -> Preu = temp;
               reunade -> nent= NULL;
@ Insorting to right fande.
     & int ele;
      Char choice;
       Print F (" In Enter the Cle Was visht you would toints:
    Node * tong=head; ele);
        & if (tent-ment: = NULL)
         6 tempores -> nent = temp > nent;
tempores -> Prev = temp;
         · return;
```

```
else
 & tempnew -> next = NULL;
      tempnew > Row = temp;
       temp -> nent = tempnew;
    3 return;
   Print F(" In Element Not bound: Press y to try again: "}
      Scanf (" doc"; duoice);
      ib (choice = = 4'/1choice== 'Y')
          ins ext Node to Right (tempnew);
       2 Free Ltennews.
(3) void display list ().
   & if Chead ==NULL)
     & Printf("(nently bit!\n");
       rduen
    I work x tomb=hard;
     Rintf ("In the list Contains .");
       for ( temp; temp = NULL; temp= temp= next)
     Printf ("dod", temp-)date)
  y relian;
Odeletin ib East rook
```

temp = Prew = nent = NUL;

free (temp);

if linet Node:

temp = nent = Prew = NUL;

temp = head = head = nent;

if in between;

temp = head = head = nent;

temp = head = head = nent;

beng = head = nent = temp = Prew;

bree (temp).