## papergrid

Date: / /

```
Lab program 8
void insert end (source mode * + mead ptr) i
     where node + newnode, + oun p;
      ent value;
      prints ("Enter value:");
      geant (" 1.0", & ralue);
      homodo = ( nonco nodo +) mallos (sized (mico rodo));
      neurode -> data = value;
      newrode + next = NULL;
     temp = (* head ptr)',
     if ( * headper = = NULL)
               (* head p+r) = new node;
     else 1
        while ( tomp - next ! = NULL)
             somp = temp -> next;
        temp > next = newwode;
  f
Void deleteterant ( went node ** mudper) }
     if ((*headptr) = = NULL)
        punt + (" Lit 21 empty \n"),
      else if ( + theadptr) -> next = = NULL)
       (* madph) = NULL;
      else &
           ( + weadptr ) = ( + headptr) - next;
                                                else &
I chide on the such pure property
                                                  our p = (+headpr) =
       cours + ode + emp;
                                                while ( (temp - next) ->
       samp = (theadpt );
                                                    · VEXT = NOTT
       if (1 + headptr) = = NULL)
                                                 mub= ound-) vext
            prints (" list compty (n"),
                                                sauby vext-warr.
       elie if ((+headph) > nex t == (+headph) = NULL
```