## papergrid

Date: / /

```
Lab Program 7.
4 ( struct rode temp)
     if (roub == MOIT)
      print (" List is emply in")
         while | emp! = NULL) }
         print + (" 1.81 " , semp -) dates);
          temp: ben p-> next;
    print (" (n");
  }
4
3 (great about their took & comp) &
   chiece node *p, +q;
    in a
   for ( b= row b; bi = MOTT; b= b> vext) q
    to: ( a = p -> next; a != NULL; a = a -> next) }
      if (p> date > q > data) {
          a=p>date
           produte = qrdata;
           g -> data = a;
     3
 3
 print (" The sorted 174 is as powers!");
 while ( top! = NOL) }
     print (" " d te", comp = d asa);
      semp = bump = next i
  3
 Print ("In");
```

```
papergrid
                                           Date: / /
void reuse ( somet node + temp) &
     Stud node + fixet = NULL, + Second, + third;
     se cond = tem p;
     while (second ! = NULL) &
         mind = second -> next;
         second I next = first;
         Fixt = second;
         second = third;
     som p = faist;
     purity (" April Recurses: " (n");
     ushile (HMP! = NULL) {
      print f (" 1.01+", compodoca);
      temp : temps next;
      prentf(" \n");
void concernate ( which node + temp!, which node + temp?)
    is wint node + temp;
     tran P = wan Pli
      while ( tampanex + 1: NULL)
       pub = pub > next;
      temp > next = timp2;
      tem p= templ,
      print (" Ara concertenction ");
      bhile ( tamp! = NULL) 1
       prints 1 " "> (+ " stop + data);
       timp = timp = nex(-;
       3
      Drivt ("1011).
 1
```