Node ?

"int data, alequee Node & child, sibling flavort;

3;

merge (Node n., n2)

if 1,-1 data > h2-> plata.

n= paunt = h,

n2 > sibling => n, > child

n4 -> child = n2

n, -> dgu ++;

union ( list <>1, list <>12)

1 arcate 9 new heaf.

if D(Li) <= D(Li)

4 pose the value of iteration. L,

else.

11 fish the value of iteration.
1/ Then fish rest of the elements.

A Agaewal

adjust (list <> heap)

if heaf. size <=1

if size == 2 i+2 = i+1 t+2 ++ i i+3 = lesp. endu.

white (it) -> xend)

il itz == lusperd()

iH ++ ;

elee 14 (\*i+1 -) olegue <\*i+2 -> olegue

it I t

i+2++

if cits! = lugherd())

143++

etre of

setur hof.

3

R. Agonuso