Insert ( head, key)

Node "temp = new Node (key).

list(Nole > > +,

t. jush-back (temp);

t = union on ( - head, +;)

return adjust (-1);

adjust (list (Node a) hear)

if ( heap.size <= 1) return heap;

list (Node 3) new hear;

auto iti, iti, ita;

it1 5= it1=it3 = hear begin ();

; f ( hear . size () = = 2)

١ ( ١٠٠ ١١)

1 + 3 = n (ap.end ();

3 else 8 ( tzer)

; + 3 = i+2)

; t 3 + t 1

KARTHIK VENUGOTAL

BINDMIAL MEAR

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while (it! != heapend()) 3 ; f litz == hearend ()) (lse if (\* + 1 > degree < + > > degree) はしてもういきてもす if (i+3) = hoar end ()) 1 t 3 + x ) else; f (\* +1 > Legrer == "it 2 > Legrer) 3 Node = time : 7; +1 = mig( (\*; +1, 3+2); 1 + 2 = heap- exast (1+2) else if (it3 !=hinfield) 44 3; + 1 -> degree = = > ; +2 44 \* , + > tepre == \*; +3 > dgree)

\* ; ter; ; t lee ; ; t3++;

return heap;

itex;

3 content,

10 = rentent,

new-hear voionbH (new-hear lo),

new-hear adjust (newhear),

new-hear,

vetorn new-hear,