Union or merging two binomial heaps:-

(ase 1:- 9f degree [x] = degree (next x], then

move pointer ahead.

Case 2: 9 f degree [x] = degree [next x] = degree [sibling mod x]

then move the pointer ahead.

Case 3: 9f degree [x] = degree [next x]! = degree [sibling [next x]] and key[x] < key[next x], then remove next x' form root and attach to 'x'.

Case 4: 9f degree [x] = degree [next x]! = degree [sibling [next x]]

and key[x] > key [next x], then remove `x'

from root and attach to `next x'.

Dt., 79,59,48,52,54,73,19,38,56,3,37,45,55,0103/24 65003,6500F.

