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Cporegram to implement merge 1001.

Algorithm

1. Cloub

2. Input concus

3. i=i

4. fo (i=1 to i (n-1)

while (i>=1 ++ a[i] < a[i-1])

if Catil < ati-1] then

temp= atil

atil= ati-1

ati-1 = temp. i=i-1

5. Output sorted overay

6. Stop-

