at 20 c prog to implement bubble sort using pointeur.

step 1: Staut

step2. Declare infa[50], n,i,j, temp

Step3: Read n value.

Step4: Read n no of integers wing for loop.

Steps: Logic for bubble sort
for (i=0; i<n; i+t)

for(j=0; j<n-i-1; j++)

{

y (a[i] > a[j+1])

\* temp = \*a[j];

\* a[j] = \* [aj +1];

"a[j+i]: "temp.

8496. Display bubble sort wing for loop.

stop.

flow chewit Staut) Declare int a [60], n, i, j \*temp) Read n value Read n no of integer wing for for (i=0; i<n; Jal for (j=0 sj<n-i-1 sj++) Jahr yall rali til \* alj] sorted elements Display

(Stop)