Implement bubble soit using pointell. Algolithm 1. Start 2 Declare int *a[50], n, i, (, *temp 3. Read n value 4. Read in no of integers using for loop 5. Legic for bubble sort for (1:20; i<n; i++) for (j=0:j<n-i-1:j++) f (a[j])a[j+i]) *temp = *a[i] * alj] = rafi +1]; * a [j+1] = * temp 6. Display bubble sort using for loop. 4. Stop

Flowchool (Start) Dedale int-*a[50], n, ij, *terp Readn value Read in no. of integers using Ba (izo; icn; i++) for(j=0;j<n-i-1;j++) (0[] > 0[]+1] +temp = Ka[j] *aGJ= *a[p+1] *a[j+1] = * temp

Display solted elements

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