Nrite a c program to count distinct elements in an array

Algorithum

Step 1: start

Step 2: Input n

Step 3: Repeat dor(1=0;i<n;i+t)

input a[i]

output a[i]

end [fo]

Step 4: Repeat for(i=0;i<n;i+t)

Repeat gor(j=0;i<n;i+t)

Pf(a[i]==a[j]

break

break

(P==j)

count = count+1

end for

end for eteps: output count step6: 8top.

