GANAVI HALIA CSOZZ

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C porog gram lo count distinct elements en an agroray
Algorithm
Step 1: Start
Step 2: Input n
step3: Repeal for (i=0, izn i++)
        input at, ]
        output a[i]
        end [187]
stepu: Repocat for (i=0; ixn;i++)
       Repeal for (j=0; j<=1; j+1)
        if (a [i] = = a [j])
         boreale
        if ( i == j)
        count = count+,
        and for
        end ja
sleps: Dutput count
skepb: stop
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flow chart

(stant) (i=0;i<n;i++) /inpul o[i]/ Ilse (foor (i=0; i2n; i++) Jon (j=0, jkn; j++) ((a[,]== False ะสภาเน count = county Toutput count