Algorith distinct.C Step 1: - Stort Step 2: Input n Step 3:- Reproof Por Cizo'siknsitt) input ali] output acis end [for] Step 4: - Report for (isosiknsi++) Report for (j=0'sj(=i ji++) if (ali] ==a[i]) break if(i==5) count = count +1 end for Steps: -output count Step 6 :- Stop Skort Howchood input n for (izosikh sitt inputalis for G=Osi(nsi++ Bargizossian; j++ Cacil=206j (izzi) count 2 count +1 output rount Stop

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