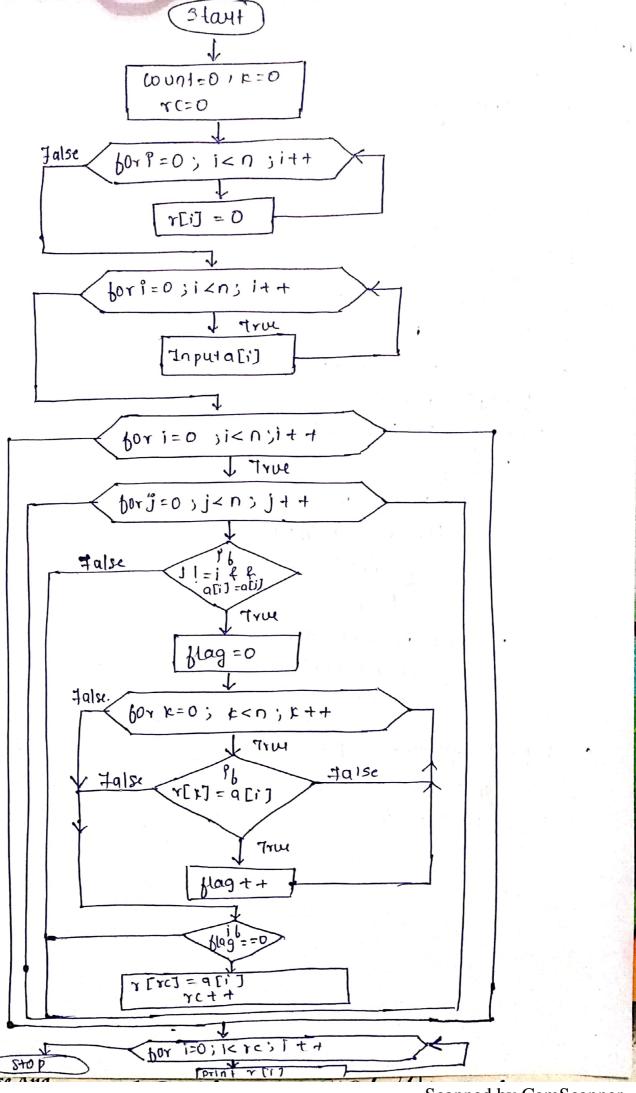
```
Alg Orithm
  51 041
  Input D
  Repeat through step 3
    bor Ci=o;i<n;i++)
       v[i]=0
4. Repeat through step4
    for (i=0; i<n'sitt)
       input ali]
    Repeat through step 5
    bor (1=0;1<0;1++)
     5.1 Repeat through step 5.1
        for (j=0 )j<n ;j++)
       5.1a ·ih (j!=i.ffa[i]==a[j])
          5.191) flag=0
         5.1011) Repeat through step 5.1011)
                for ( 1=0; K<n; K++)
                  ([1] D== [x]x) (?
                    flag ++
          5.19111) if (669==0)
                 8 [YC] = 9 [i];
                   YC t +
     Repeat through Sty 6
          for 1=0 sierc; ita
            (ilx tong
```



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