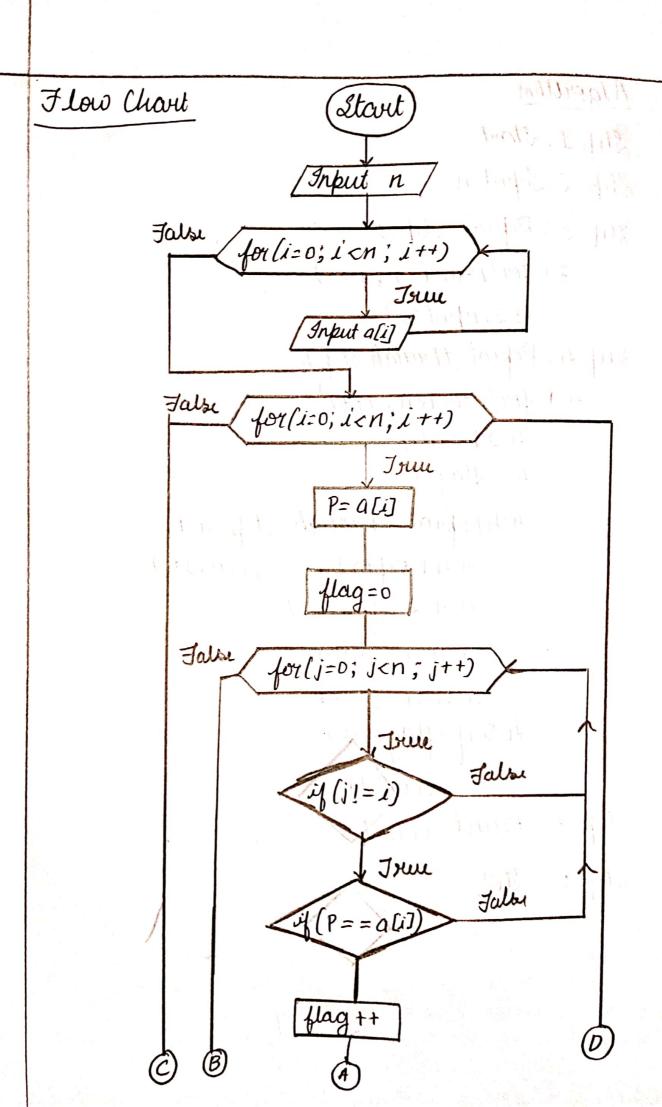
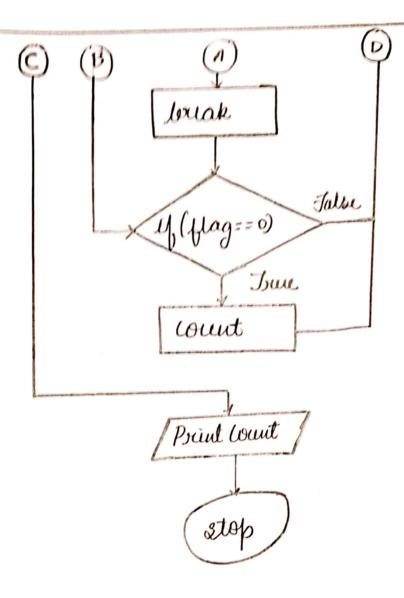
```
THE Chain
Algorithm
Step 1: Start
Step 2: Input n
Step 3; Repeat Step 3
     3-1 for (i=0; i < n; i++)
         3.2inkulali]
Step 4: Repeat Moraigh Step 4
    H-1 for(i=0; ien; itt)
         4-2 p= a[i]
         4-3 flag=0
         4.4 Repeat Shrough Step 4.1
             4.4.1 Reprojor (j=0;j=n;j++)
             4-4-2 if(j!=1)
             4-4-3 flag++
             4-4-4 Bruak
         4.5 if (flag = =0)
                Court ++
Slep 5: Print court
sty 6: stop.
```

T KANA





Ide Contest Code/Name (e.g. JULY 15/PRACTICE) Problem Gode/Name (e.g. TEST) Y 🖺 C (gcc 6.3) Û Code gets cutosaved every second #include<stdio.h> 2 in 3 { int main() int a[50],count=0,flag,n,p,i,j; printf("Enter the size:\n"); scanf("%d", &n);
printf("Enter the array:\n");
for(i=0;i<n;i++)</pre> scanf("%d", &a[i]); for(i=0;i<n;i++) p=a[i]; flag=0; for(j=0;j<n;j++) 1 if(j!=i){ if(p==a[j]) 22 flag++; 0.0 Open File / Custom I Custom Input 7 3 5 3 7 Status Successfully executed Date 2020-06-08 10:50:13 Time O sec Mem 9.424 ki Input 7 3 5 3 7 Output Enter the size: Enter the array: No of distinct elements: 1