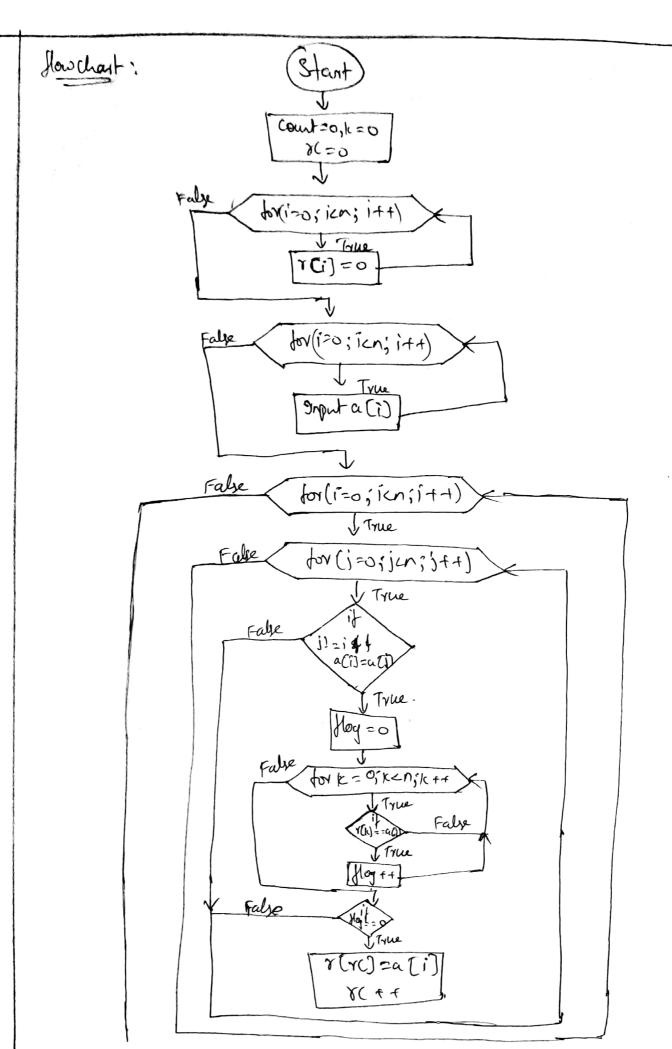
```
Algorithm
```

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```
2. Input n
3. Repeat through step 3
          for (i=0; i<n; i++)
                  7(i) =0
4. Repeat through step4
        for ( i=0; kn; i++)
                  input aci)
5. Repeat through stap 5
         dor (i=0; izn; i++)
                input aci)
             5.1 Repeat through step 5.1
                    for (j=0; j2n; j++)
                    5-laif ( ;== : + fa(i) = = a[])
                         5.1 ail Hug=0
                         5-1aii) Repeat through Step 5.1 aii)
                                     for ( k = 0; k & n; k + +)
                                   i) (Y[k] = = a (i))
                                         flag ++
              510(iii) if ( flog == 0)
                               8 (K) =a (i);
                               7644
6. Repeat Hoveney Stap 6
```

7. Stop.

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