```
Vishesh . R. Shelly
(program to find supeated eliments in average
Algoristim
1. Offart
2. Imput n
3. Repeat through Step 3
     for (1=0;1< m;1+1)
      07[1]=0
4. Repeat through Step4
    fan (1=03 i<n; i+t)
    Input ali)
S. Repeat Hrough Step 5 for (1=0; 1<m; 1+t)
  5.1 Repeat through alteps.
    $00(2=0j2< n 29++)
   5.1 a.i) flag =0
  5.1 a ii) Repeat Horough Step Sila ii)
        for (K=0; K<m jktt)
           if (on[K] = = ia[i])
           flag ++
     5.1a"ii) if (flag==0)
          \pi(\sigma(c) = \alpha(i)
          nc tt
 6. Ochcat through ellep 6
     for i=011(57 C; iff
    Wint SIED
```

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Flowthant,. Start Count =0, K=0 910=0 Falle for iso; ism; itt , true False fool=0; kn; itt V tour Inputall) False for 1=0; Kn; itt 1 tour False for 1=orignist Litour 11= 144 a[i]=a[i] Tome true 110917 False Morrali J1C+7 false

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