Abhishels. V. D 4AL 19 I 3002 'Y' Section

Algorithm

1. Start

a. Input n

3. Repeat through step 3

for (i=0; i=n; i+)

r[i]=0

4. Repeat through Sleph for (i=0; i=n; i++) input a[i]

5. Repeat through sleps for (j=0;j=n;j+1) 5.1 a if (j!=i dda[:]==a[j])

5.19i} flag=0

5.1 aii) Repeat through Step 5.1911)

for (k=0; k=n; k+1)

y (r[1=] == a[i])

5. (aiii) if (flog==0)

r[rc]=a[i]

6. Repeat through slep 6
for(i=0; i< >C; i+)

proud & r[i].

