

## Chinmaya Dayananda Kamath



Country: India

State: Karnataka

City: India

Student/Professional: Student

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InstitutionCamScannativas Institute of Engineering and Technology Karnataka, India

## Input

```
7
10
22
19
19
63
```

## Output

```
Enter size of array
7
Enter the elements of array
10 22 19 19 63 63 98
The repeating elements are
19 63
```

```
Repeated Elements In Assay
    Program:
# include Lstdio.h >
 int main()
   int a[20], i, j, n;
     paintf (" Enter size of assay In");
     scanf ("1.1.d", 8n);
     printfc" Enter the elements of assayin");
     for ciso; ixn; itt)
         scanf ("1.d", & ali]);
     Paintfo" In the seperating elements are In");
     for Ci=o; knj Ht)
       fog (j=i+1) j<njj++)
          & if carij== arij])
              & paint+ ("-1d1t", a[j]);
        3
    setusno);
 3
           Agosithm
stepl - start
 step2 - Inputn
```

```
Step3 - fogciso; izn; itt)
        Input aci]
       [ End for]
step4 - Report togci=0; ixn; i+)
         repeat too ci=itijinjitt)
           if caci) = = a[i])
                output alj]
               [End if]
               CEND FOR ]
               [ End fox]
  steps - stop
               Flowchast
 (Pagersojinjitt)
   [spputal]
   output all
   Stop
                     output
    enter size of array
                             Rosas
                       of
       tea elements
10 22 1919
    Enter
                     63 63
                               are
                      elements
           sepeating
```

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