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State: Karnataka

City: India

Student/Professional: Student

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InstitutionCamScannAlvas Institute of Engineering and Technology Karnataka, India

```
5
1 2 3 4 5
5
1 2 3 4 5
```

```
Enter size of first array

5
Enter the elements of first array

1  2  3  4  5
Enter size of second array

5
Enter elements of second array
```

```
5
1 2 3 4 5
5
1 2 3 4 5
```

```
1 2 3 4 5
Enter size of second array
5
Enter elements of second array
1 2 3 4 5
The two arrays are same
```

```
5
1 2 3 4 5
5
1 9 8 5 6
```

```
Enter size of first array

5
Enter the elements of first array

1  2  3  4  5
Enter size of second array

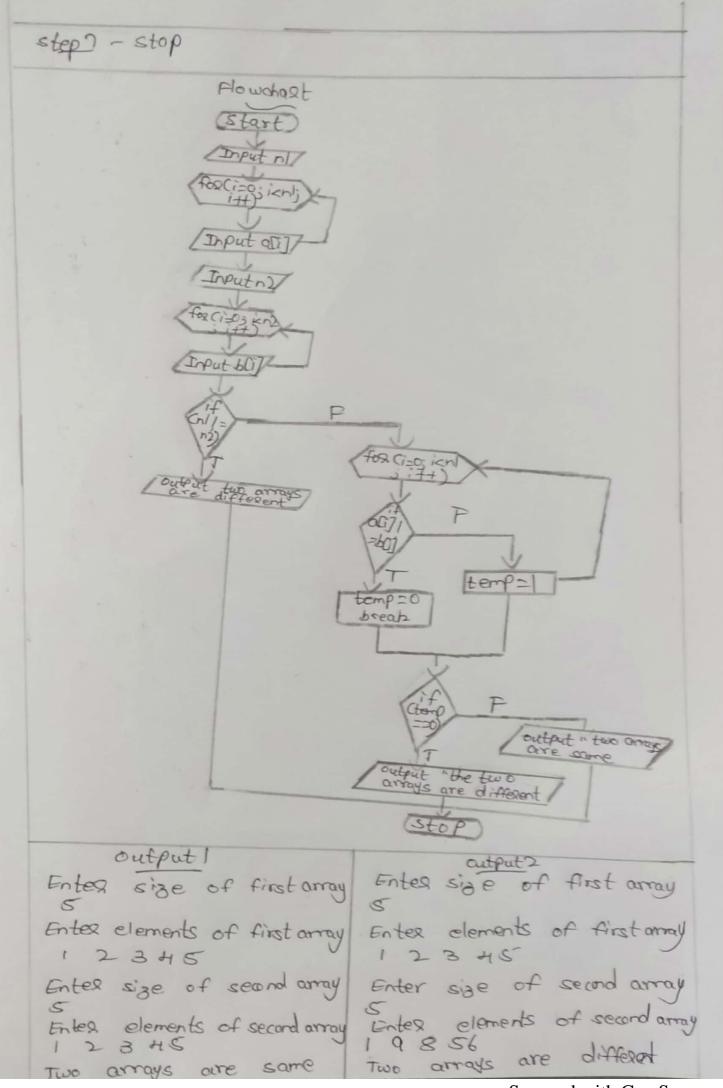
5
Enter elements of second array
```

```
5
1 2 3 4 5
5
1 9 8 5 6
```

```
1 2 3 4 5
Enter size of second array
5
Enter elements of second array
1 9 8 5 6
The two arrays are different
```

ARRAYS ARE SAME OR DIFFERENT Angeam ! # include Lstdio.h> int main () int appo], bp20], inning, temp; Printf (" Enter size of first array In"); scanf ("-1.d", &n1); Printf (" Enter the elements of first array in"); for ( i=0; ixnl; i++) scanf (".1d", gali]); printf (" In Enter size of second orang In"); scanf ("-1d", 8n2); printf (" Enter elements of second array in"); fox (i=0; ianz; i+t) & scanf ("-1d", 8bCi]); 2 if Cnll=n2) ¿ printfc" in the two assays are different in"); else & forci=o; icnl; i+t) if caciJI = b CiJ) & temp=0; baeah;

```
3
  if (temp==0)
    point (" In the two arrays are different");
  3
  else
   printf (" In the two arrays are same");
  3
              Algosithm
stopl -stopt
Step2 - Input n
step3 -fox(i=0; iznl; itt)
         Input ali]
         CEND FORT
Step4 - Input n 2
Steps - Repeat ARCi=0; ixn2; i++)
           Input bCi]
 Step6 - if cn11=n2)
           output " The two arrays are different"
          else
          repeat for (i=0; ixn1; i++)
              if CaCill=bCil)
                  temp=0
                  break
              else
                 temp =1
               CEnd 47
              CERD FOR]
           if Ctemp==0)
           output " The two arrays are different"
           output " Two arrays are same"
```



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