



Code, Compile & Run

Ide  

Contest Code/Name (e.g. JULY15/PRACTICE)

Problem Code/Name (e.g. TEST)

Select

C (gcc 6.3)



Code gets autosaved every second



```
1 #include <stdio.h>
2 int sort(int arr[], int n)
3 {
4     int i, j ;
5     for(i=0; i<n-1; i++)
6     {
7         for(j=0; j<n-1; j++)
8         {
9             if(arr[j]>arr[j+1])
10            {
11                int temp=arr[j];
12                arr[j] = arr[j+1];
13                arr[j+1] = temp;
14            }
15        }
16    }
17 }
18 int arrays_equal(int arr1[], int arr2[], int n, int m)
19 {
20     sort(arr1,n);
21     sort(arr2,m);
22     int i;
23     for(i=0; i<n; i++)
24     {
25         if(arr1[i] != arr2[i])
26         {
27             return 0;
28         }
29     }
```

41:0



Open File

☒ Custom Input

Run

Custom Input

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

Status Successfully executed Date 2020-06-09 06:34:14 Time 0 sec Mem 9.424 kB



Input



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

Output

Not same

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```
26 {
27     return 0;
28 }
29 }
30 }
31 int main()
32 {
33     int n, m ;
34     scanf("%d",&n);
35     scanf("%d",&m);
36     int arr1[n];
37     int arr2[m];
38     int i;
39     for(i=0;i<n;i++)
40     {
41         scanf("%d",& arr1[i]);
42     }
43 }
44 if(arrays_equal(arr1,arr2, n, m)==0)
45 {
46     printf("Not same");
47 }
48 else
49     printf("same");
50 return 0;
51 }
52
53
```

41:0



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Input

```
4
1 2 3 4
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Output

Not same

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(i) Algorithm

step 1: start

step 2: Input the number of elements of arr 1
and arr 2

step 3: If all the elements of arr 1 and arr 2
are equal then print "Same".

step 4: Else, print "Not same".

step 5: Stop

(ii) Flowchart

