OR

rashmi_2001

B.H. Rashmi

rbh0659@gmail.com

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Female Male Other

Siddapur, Karnataka, India

Student Professional Other

Alvas Institute of Engineering &

2020

C(gcc 6.3)

Send me newsletter & contest invitations.

I abide by CodeChef's Code Of Conduct.

Register

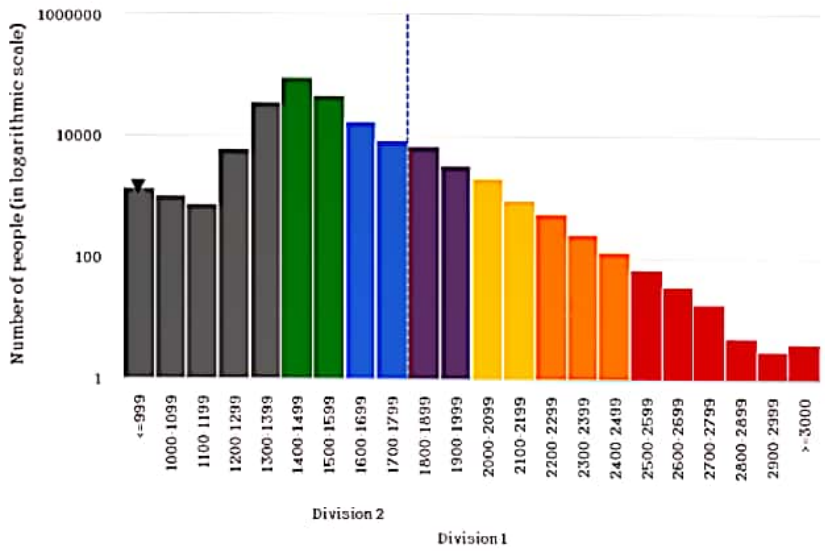
B.H. Rashmi

Username:	rashmi_2001
Country:	India
State:	Karnataka
City:	Siddapur
Student/Professional:	Student
Institution:	Alvas Institute of Engineering and Technology Karnataka, India
Teams List:	List of teams by B.H. Rashmi
Team Invites:	Click here to check team invites. 0

Rating Graphs

CodeChef | Long Challenge | Cook Off | Lunch Time

CodeChef Rating Distribution



0

CodeChef Rating
(Highest Rating 0)

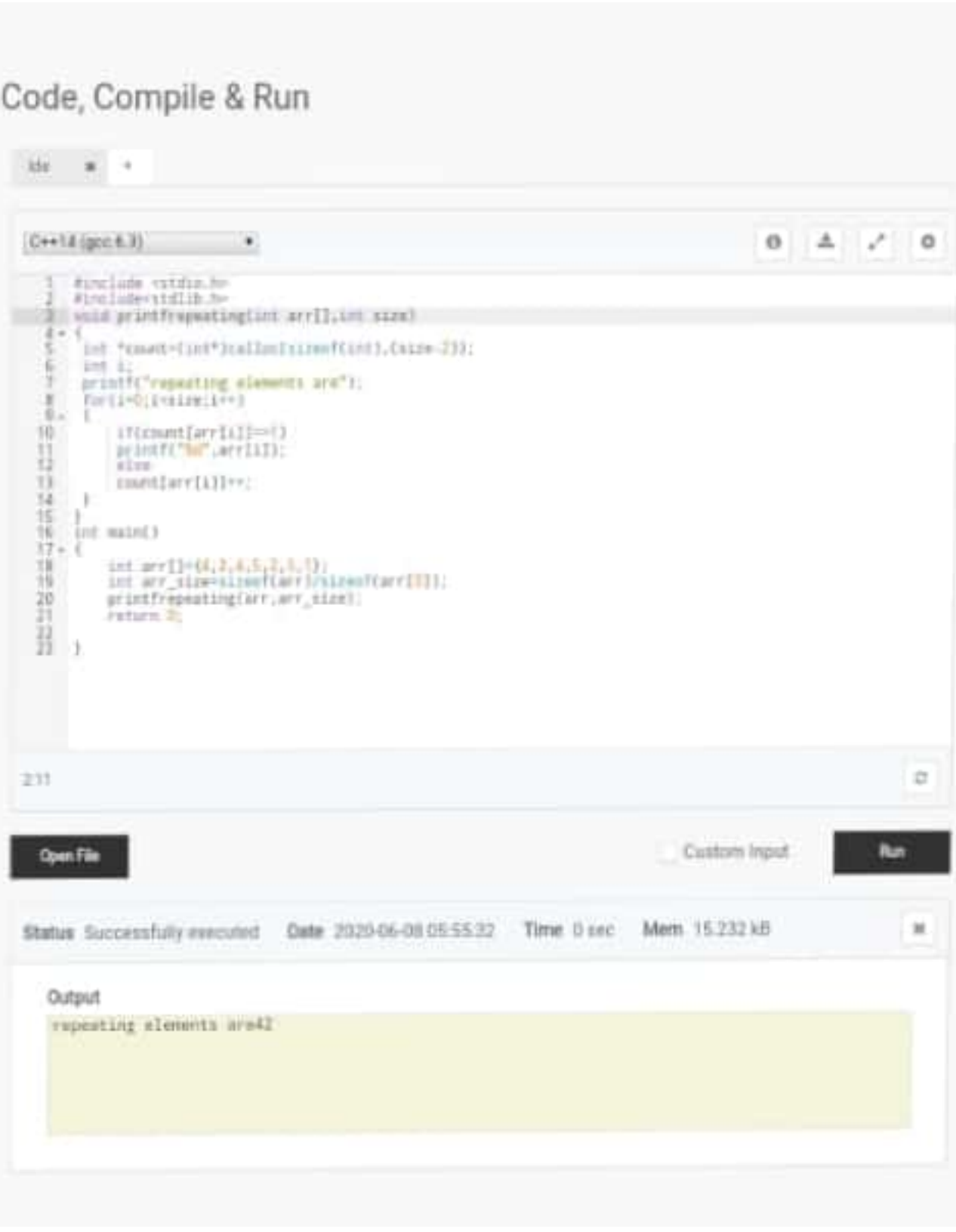
NA (Global Rank) | NA (Country Rank)

Contests	Rating	Global Rank	Country Rank
Long Challenge	0	NA	NA
Cook-off	0	NA	NA
Lunch Time	0	NA	NA

Recent Activity

Date/Time	Problem	Result	Lang
No Recent Activity			

Code, Compile & Run



```
#include <stdio.h>
#include<stdlib.h>
void printfrepeating(int arr[],int size)
{
 int *count=(int*)calloc(sizeof(int),(size-2));
 int i;
 printf("repeating elements are");
 for(i=0;i<size;i++)
 {
     if(count[arr[i]]==0)
     printf("%d",arr[i]);
     else
     count[arr[i]]++;
 }
}
int main()
{
    int arr[]={4,2,4,5,2,3,1};
    int arr_size=sizeof(arr)/sizeof(arr[0]);
    printfrepeating(arr,arr_size);
    return 0;

}
```

Open File

Custom Input

Run

Status Successfully executed Date 2020-06-08 05:55:32 Time 0 sec Mem 15.232 kB

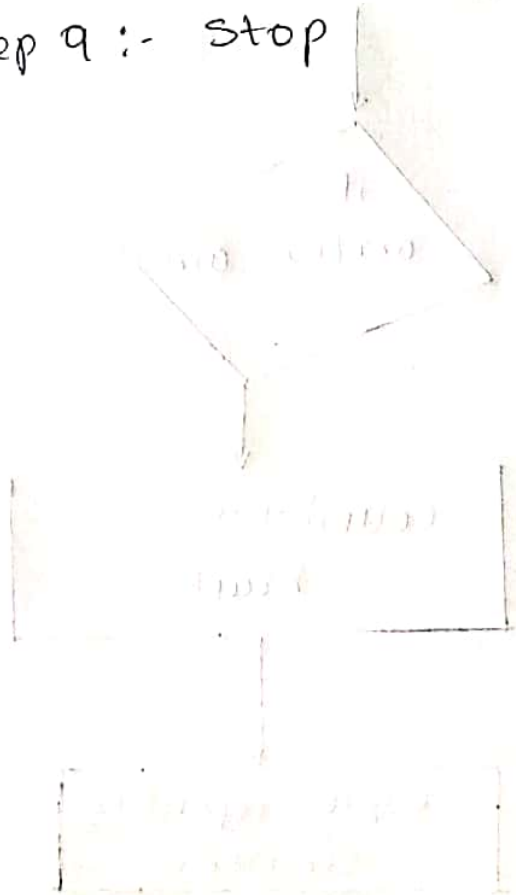
Output

```
repeating elements are42
```

Program to find repeating elements in an array:

Algorithm :-

step 1 :- start
step 2 :- input i, j, size, count = 0
step 3 :- input array elements.
step 4 :- for (i=0; i<size; i++)
step 5 :- for (j=i+1; i<size; i++)
step 6 :- if (arr[i] == arr[j])
step 7 :- count++;
Break;
step 8 :- Output repeating elements
step 9 :- stop



Flowchart :-