



MONICA A-1912080@nec

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LeaderBoard & Prev Day Solution

DAILY TEST

ProgramID- 6996



SkillRack

Time Left: 00:11:14

Jumbled Program - 003

The program given below performs a certain logic but the lines are jumbled. Reorder the lines so that the program runs successfully.

```
#include<stdio.h>

int N, value, arrCount = 0;
scanf("%d %d", &N, &value);
int main()
for(int index = 0; index < N; index++)
{
    {
        int arr[N];
        arrCount++;
        scanf("%d", &arr[index]);
    }
    for(int index = 0; index < N; index++)
    }
{
    if(arr[index] != value)
    {
```

```
    }  
    return 0;  
}  
printf("%d", arrCount);
```

Max Execution Time Limit: 2000 millisecs



Ambiance



C (gcc 8.x)



Reset

```
1 #include<stdio.h>  
2 #include<stdlib.h>  
3  
4 int main()  
5 {  
6     int N,value,arrCount=0;  
7     scanf("%d %d",&N,&value);  
8     int arr[N];  
9     for(int index=0;index<N;index++){  
10         scanf("%d",&arr[index]);  
11     }  
12     for(int index=0;index<N;index++){  
13         if(arr[index]!=value){  
14             arrCount++;  
15         }  
16     }  
17     printf("%d",arrCount);  
18     return 0;  
19  
20 }
```

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Save

Run



Run with a custom test case (Input/Output)

