SkillRack

MONICA A-1912080@nec

🏆 0/10   🎓 22   🏅 0   🏅 0   🏅 851   🚩 1442

☀️

Valid Till: **31-May-2023**

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🏆 **LeaderBoard & Prev Day Solution**

DAILY TEST   **ProgramID- 7432**   ✓ **SkillRack**

Time Left: 00:08:05

Jumbled Program - 15

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

```c
    scanf("%d %d %d", &left, &right, &divisor);
    for(int ctr = left; ctr <= right; ctr++)
    {
        int main()
        {
            if(count > 1)
            {
                count++;
                printf("No");
            }
        }
        if(ctr % divisor == 0)
        {
            printf("Yes");
        }
        else
        {
            int left, right, divisor, count = 0;
        }
```

```
        #include<stdio.h>
    }
```

Max Execution Time Limit: 2000 millisecs

↓   Ambiance ⌄   C (gcc 8.x) ⌄   Reset

```c
#include<stdio.h>
int main(){
    int left,right,divisor,count=0;
scanf("%d %d %d", &left, &right, &divisor);
for(int ctr = left; ctr <= right; ctr++)
{


    if(ctr % divisor == 0)
    {
        count++;
    }

}
if(count>1){
    printf("Yes");

}
else{
    printf("No");
}

}
```

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Code did not pass the execution   —

👁

6   Private (Hidden) Test Cases Failed.

0
Passed
6 Failed

Save   Run

☐ Run with a custom test case (Input/Output)