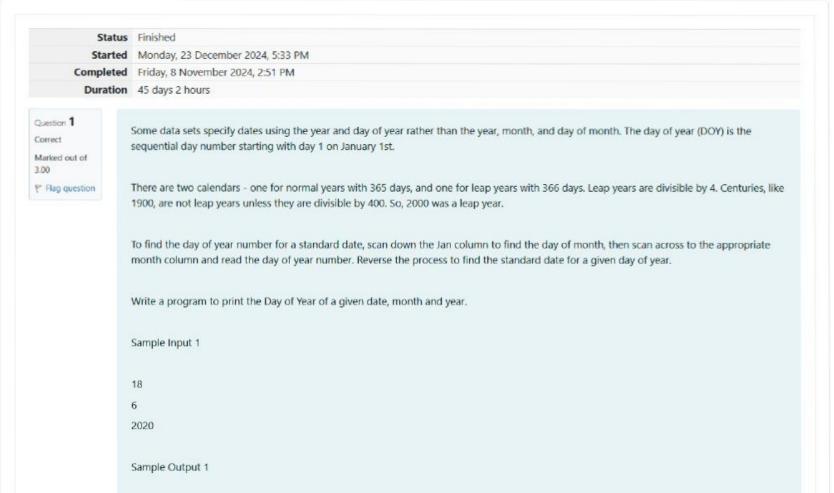
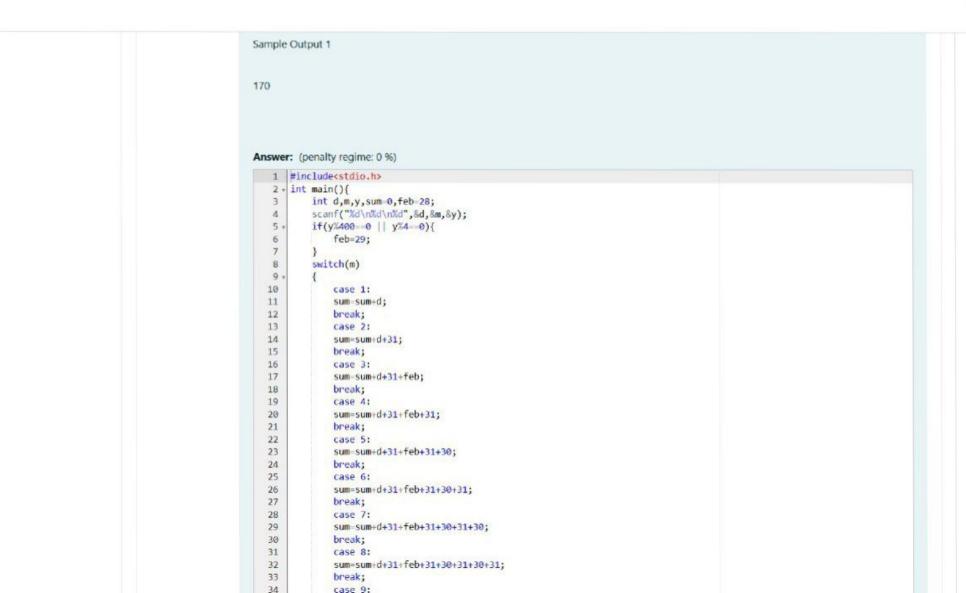
GE23131-Programming Using C-2024









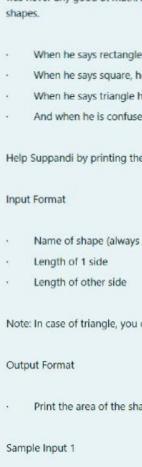


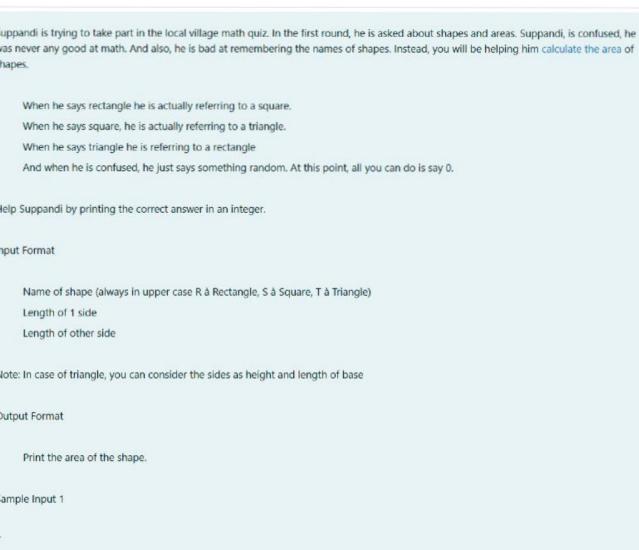


Passed all tests! ✓



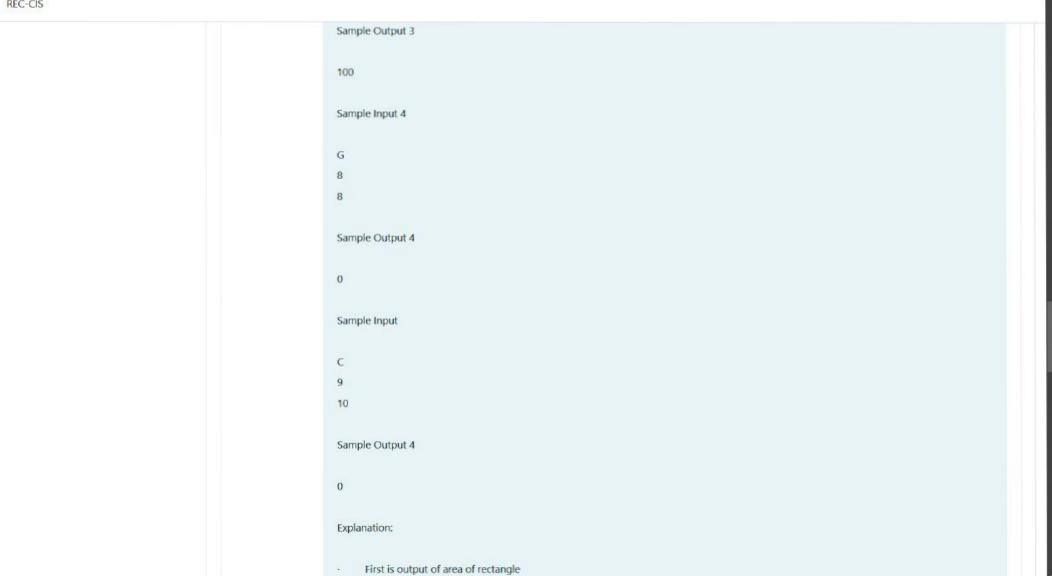
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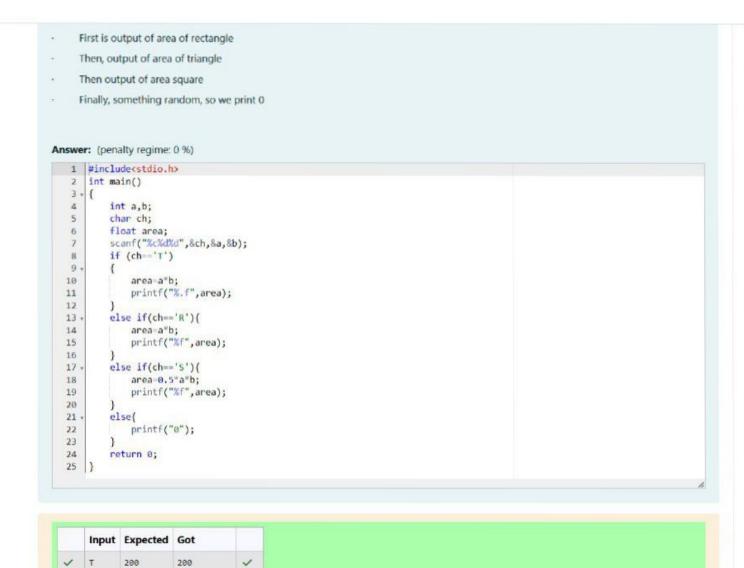






REC-CIS	
	T 10 20
	Sample Output 1
	200
	Sample Input 2
	S 30 40
	Sample Output 2
	600
	Sample Input 3
	R
	10 10
	Sample Output 3







Question 3

7.00

Marked out of

P Flag question

Superman is planning a journey to his home planet. It is very important for him to know which day he arrives there. They don't follow the 7-day week like us. Instead, they follow a 10-day week with the following days: Day Number Name of Day 1 Sunday 2 Monday 3 Tuesday 4 Wednesday 5 Thursday 6 Friday 7 Saturday 8 Kryptonday 9 Coluday 10 Daxamday Here are the rules of the calendar: • The calendar starts with Sunday always. • It has only 296 days. After the 296th day, it goes back to Sunday. You begin your journey on a Sunday and will reach after n. You have to tell on which day you will arrive when you reach there.

Input format: •

Contain a number n (0 < n)

Output format: Print the name of the day you are arriving on

Example Input

-

Example Output

Kryptonday

Example Input

Example Output Monday

Answer: (penalty regime: 0 %)

```
#include<stdio.h>
int main()

int main()

int n;
scanf("%d",&n);
char"days[]=
    {"Sunday","Monday","Tuesday","Wednesday","Thursday","Friday","Saturday","Kryptonday","Coluday","Daxamday"};
int dayindex=(n%256)%10;
printf("%s\n",days[dayindex]);
return 0;
}
```

```
Answer: (penalty regime: 0 %)
   1 | winclude<stdio.h>
       int main()
          int n;
           scanf("%d",&n);
           char*days[]=
           {"Sunday", "Monday", "Tuesday", "Wednesday", "Thursday", "Friday", "Saturday", "Kryptonday", "Coluday", "Daxamday"};
           int dayindex=(n%256)%10;
           printf("%s\n",days[dayindex]);
  10
           return 0;
  11 }
```

	Input	Expected	Got	
~	7	Kryptonday	Kryptonday	~
~	1	Monday	Monday	~

Your code failed one or more hidden tests.

Your code must pass all tests to earn any marks. Try again.

Finish review