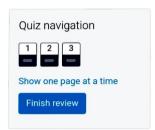
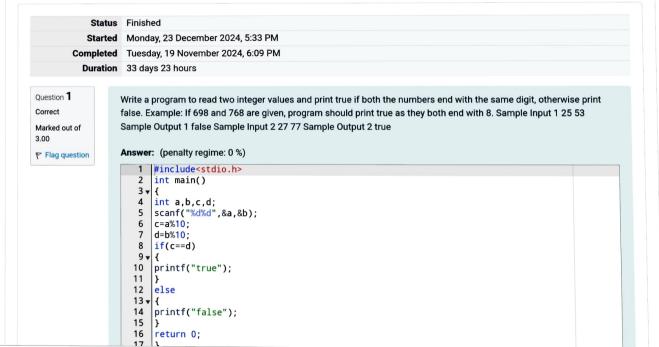
GE23131-Programming Using C-2024





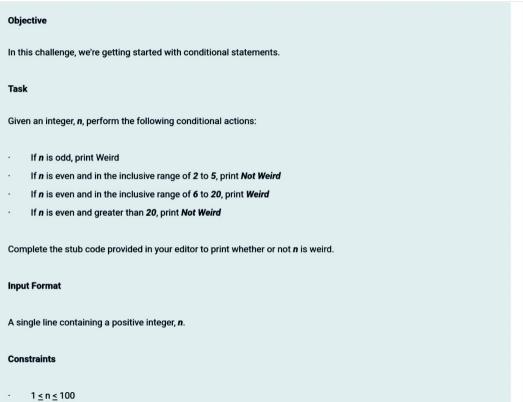


Answer: (penalty regime: 0 %)

#include<stdio.h>

Flag question





Sample Output 0

Sample Input 1

Sample Output 1

Not Weird

Explanation

Sample Case 0: n = 3

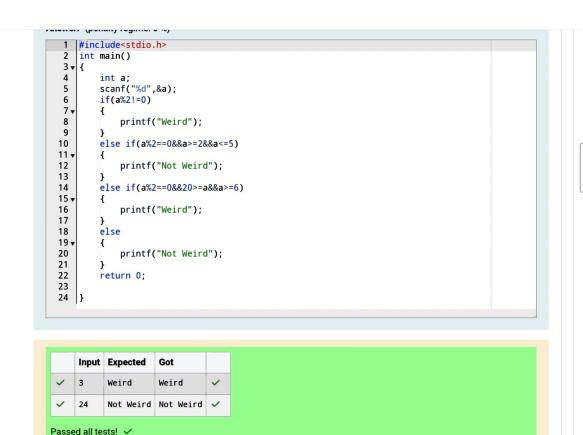
Sample Case 1: n = 24

n is odd and odd numbers are weird, so we print **Weird**.

n > 20 and n is even, so it isn't weird. Thus, we print **Not Weird**.

Weird

24



Question 3
Correct

Marked out of 7.00

Flag question

Three numbers form a Pythagorean triple if the sum of squares of two numbers is equal to the square of the third. For example, 3, 5 and 4 form a Pythagorean triple, since 3*3 + 4*4 = 25 = 5*5 You are given three integers, a, b, and c. They need not be given in increasing order. If they form a Pythagorean triple, then print "yes", otherwise, print "no". Please note that the output message is in small letters. Sample Input 1 3 5 4 Sample Output 1 yes Sample Input 2 5 8 2 Sample Output 2 no

Answer: (penalty regime: 0 %)

Input Expected Got

```
#include<stdio.h>
    int main()
        int a,b,c;
        scanf("%d %d %d",&a,&b,&c);
        if(a*a+b*b==c*c||b*b+c*c==a*a||a*a+c*c==b*b)
            printf("yes");
        else
10
            printf("no");
12
13
        return 0;
14
15
```

REC-CIS P. -... / / -- // 10 else 11 ₩ printf("no"); 13 14 return 0; 15 Input Expected Got yes 🗸 yes 5 no 🗸 no Passed all tests! < Finish review