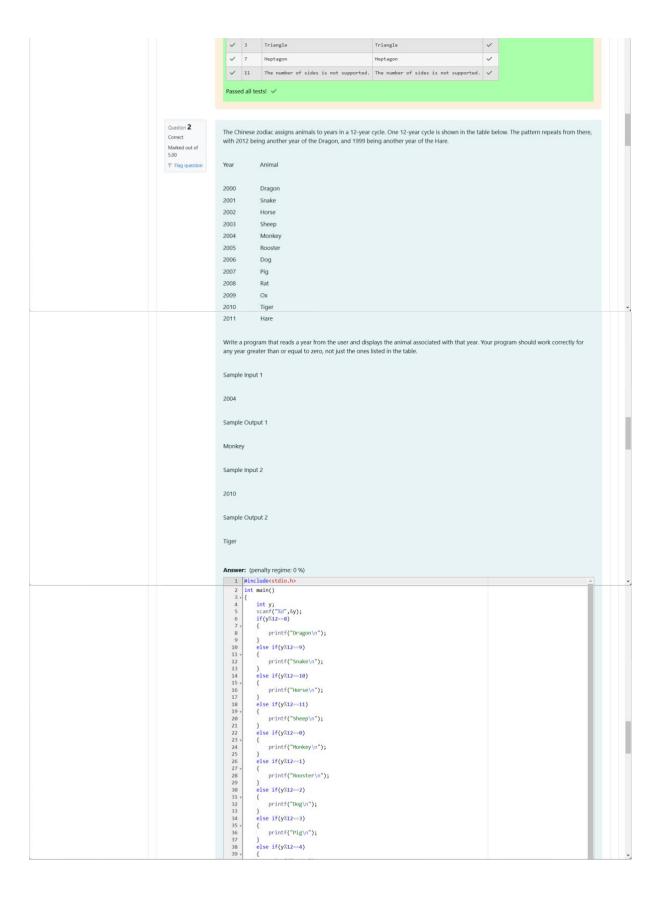
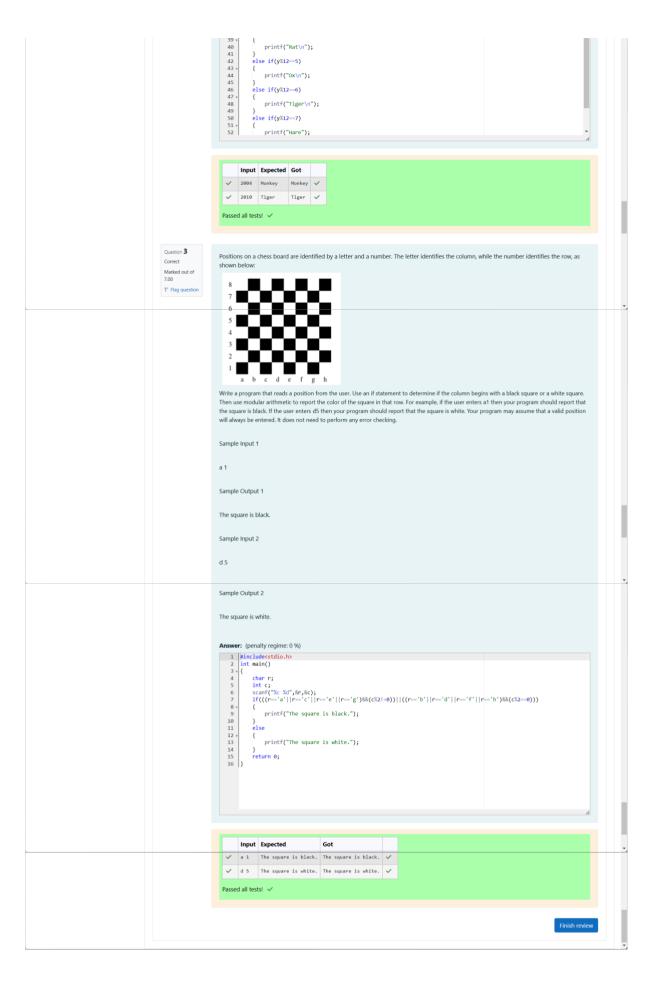


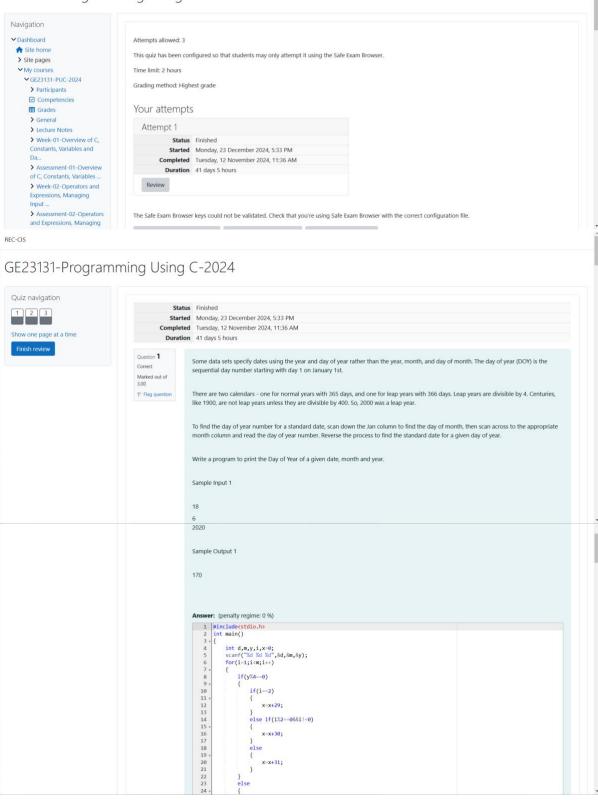
Input Expected

Got





GE23131-Programming Using C-2024



```
if(i==2)
{
    x=x+28;
                            25

26 v

27

28

29

30 v

31

32

33

34 v

35

36

37

38

39

40

41

42

}
                                                  } else if(i%2==0%&i!=1) {
    x=x+30;
                                               x=x+30;
}
else
{
| x=x+31;
}
                                        printf("%d",x+d);
return 0;
                                   Input Expected Got
                            ✓ 18 170 170 ✓
6 2020
                           Passed all tests! ✓
                         Suppandi is trying to take part in the local village math quiz. In the first round, he is asked about shapes and areas. Suppandi, is confused, he was never any good at math. And also, he is bad at remembering the names of shapes. Instead, you will be helping him calculate the area of shapes.
Question 2
Correct
Marked out of
5.00
P Flag question
                                When he says rectangle he is actually referring to a square.
                               When he says square, he is actually referring to a triangle.
                              When he says triangle he is referring to a rectangle
                                And when he is confused, he just says something random. At this point, all you can do is say 0.
                         Help Suppandi by printing the correct answer in an integer.
                         Input Format
                              Name of shape (always in upper case R à Rectangle, S à Square, T à Triangle)
                               Length of 1 side
                          · Length of other side
                         Note: In case of triangle, you can consider the sides as height and length of base
                         Output Format
                         · Print the area of the shape.
                         Sample Input 1
                         20
                         Sample Output 1
                         Sample Input 2
                         S
                         30
                         40
                         Sample Output 2
                         600
                         Sample Input 3
```

