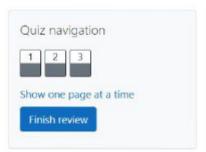
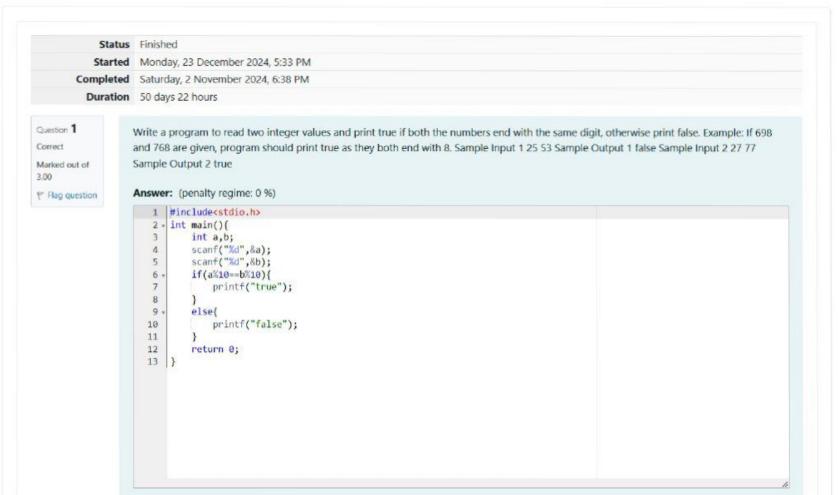
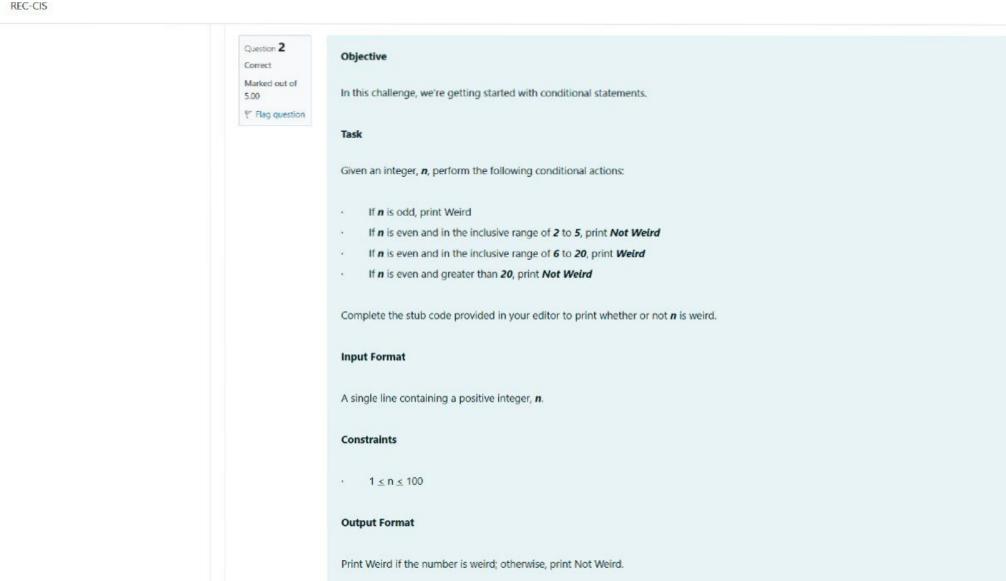
## GE23131-Programming Using C-2024





onow one page at a time Duration 50 days 22 hours Finish review Question 1 Write a program to read two integer values and print true if both the numbers end with the same digit, otherwise print false. Example: If 698 and 768 are given, program should print true as they both end with 8. Sample Input 1 25 53 Sample Output 1 false Sample Input 2 27 77 Correct Sample Output 2 true Marked out of 3.00 Answer: (penalty regime: 0 %) P Flag question 1 #include<stdio.h> 2 - int main(){ int a,b; scanf("%d",&a); scanf("%d",&b); if(a%10==b%10){ printf("true"); 8 9 . else{ printf("false"); 10 11 12 return 0; 13 Input Expected Got 25 53 false false V 27 77 true true 🗸

Passed all tests! ✓





	Input	Expected	Got	
~	3	Weird	Weird	~
_	24	Not Weird	Not Weird	~

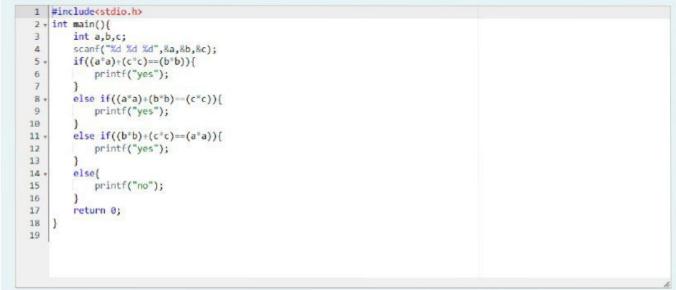
Passed all tests! 

Question 3
Correct
Marked out of 7.00

7.00 P 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	
~	3 5 4	yes	yes	~
~	5 8 2	no	no	~