GE23131-Programming Using C-2024 REC-CIS Quiz navigation Status Finished
Started Monday, 23 December 2024, 5:33 PM
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Duration 48 days 7 hours 1 2 3 Oberior 1

Write a program to read two integer values and prior tour if both the numbers and with the same digit, otherwise print false. Example 16 88 and 765 are given, program should print true as they both and with 8. Sample logus 12 53 Sample Output 1 false Sample Input 2 27 77 Sample Output 2 true

Answer: (penalty regime 0 %)

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#include<stdio.h>
int main() int a,b,t,r;
scanf("ddd",ia,ib);
t=a%10;
t=b%10;
tf(t==")
printf("true");
else
printf("false");
return 0; If n is odd, print Weird

If n is even and in the inclusive range of 2 to 5 print Not Weird

If n is even and in the inclusive range of 6 to 20 print Weird

If n is even and greater than 20, print Not Weird Input Format A single line containing a positive integer, **n**. · 1 ≤ n ≤ 100 Output Format Print Weird if the number is weird: otherwise, print Not Weird. Sample Input 0 3 Sample Output 1 Not Weird Sample Case 0: n = 3
n is odd and odd numbers are weird, so we print Weind. n > 20 and n is even, so it isn't weird. Thus, we print **Not Weird**. Answer: (penalty regime: 0 %)

#include<atdio.h>
int main()
{ int main()

int 0; ""

print("Main(")

print("Main("))

print("Main("))

print("Main("))

print("Main("))

print("Main("))

print("Main("))

print("Main("))

print("Main("))

print("Main("))

print("Main(")) Input Expected Got

3 Meind Meind ✓

24 Not Weind Not Meind ✓ Commin 3
Three numbers form a Pythagonean triple if the sum of squares of fron numbers is equal to the square of the third, for example, 3, 5 and 4 form a Pythagonean triple, since 373 × 474 × 25 × 955 tou are given three integers a. b. and 4 form a Pythagonean triple, since 373 × 474 × 25 × 955 tou are given three integers a. b. and 4 form a Pythagonean triple, since 373 × 474 × 25 × 955 tou are given three integers a. b. and 5 tour and 5 × 955 tou are given three integers a. b. and 5 × 955 tou are given three integers a. b. and 5 × 955 tour are given three integers are given three int a,b,c; scan("44644", (a,b,b,c); if ((a*a)*pimmer() |(a*a*c*c*mb*b)||(b*b*c*c*ma*a)) print("yea\n"); else print("no");

Save the state of the flags