MOWNISWARAN.R

ECE - D

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Problem Statement 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.
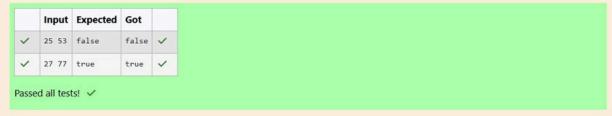**Sample Input 1 25 53**

Sample Output

1 false

Sample Input 2

27 77

Sample Output 2

True

```c
1  #include<stdio.h>
2  int main(){
3      int a,b;
4      scanf("%d %d",&a,&b);
5      if(a%10==b%10){
6          printf("true");
7
8      }
9      else{
10          printf("false");
11
12      }
13      return 0;
14  }
```

	Input	Expected	Got	
✓	25 53	false	false	✓
✓	27 77	true	true	✓

Passed all tests! ✓

Problem Statement 2:

In this challenge, we're getting started with conditional

statements. Task

Given an integer, n, perform the following conditional actions:
•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