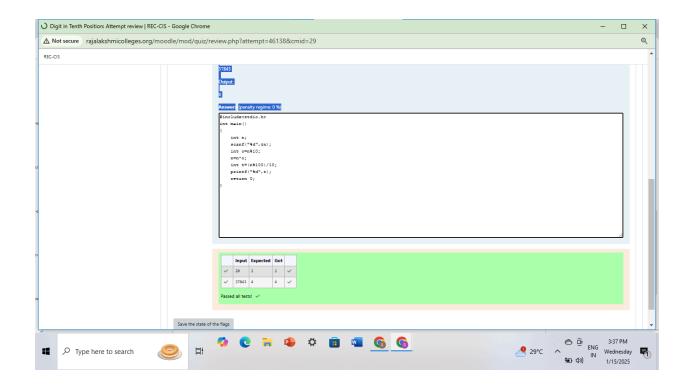
1. The program must accept a positive integer N and print the digit in the tenth position.
Input Format:
The first line denotes the value of N.
Output Format:
The first line contains the value of N.
Boundary Conditions:
10 <= N <= 9999999
Example Input/Output 1:
Input:
20
Output:
2
Example Input/Output 2:
Input:
37843
Output:
4
Answer:(penalty regime: 0 %)



2.Write a C Program to calculates the area (floating point number with two decimal places) of a

Circle given it's radius (integer value). The value of Pi is 3.14.

Sample Test Cases

Test Case 1

Input

7

Output

Area of a circle = 153.86

Test Case 2

Input

50

Output

Area of a circle = 7850.00

Test Case 3

Input

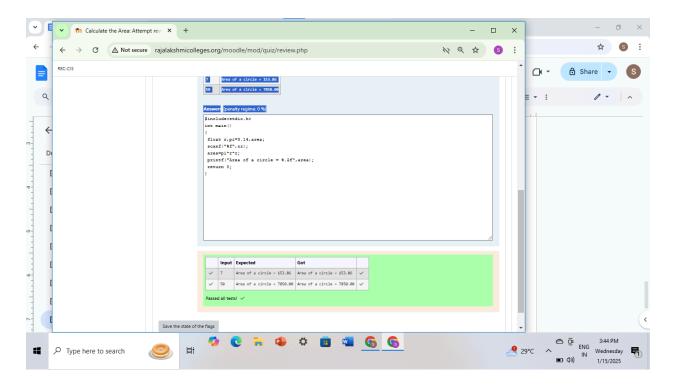
Output

Area of a circle = 5538.96

For example:

Input	Result
7	Area of a circle = 153.86
50	Area of a circle = 7850.00

Answer:(penalty regime: 0 %)



3.Develop a 'C' program to swap two numbers (using three variables).

Input

10 20

Output

Before swapping:

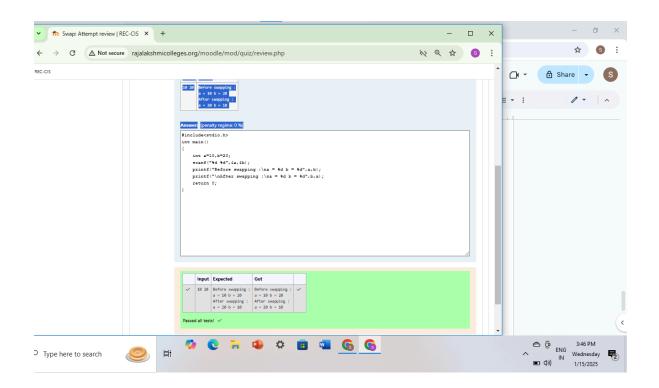
After swapping:

$$a = 20 b = 10$$

For example:

Input	Result
10 20	Before swapping : a = 10 b = 20 After swapping : a = 20 b = 10

Answer:(penalty regime: 0 %)



4. Write a program to print the ASCII value of the given character.

Input

Α

Output

The ASCII value of the given character A is: 65

For example:

Input	Result
A	The ASCII value of the given character A is : 65

Answer:(penalty regime: 0 %)

