

	Output format : Print the Height of the customer in centimeters				
Test	∨ Logical Test Cases				
	Test Case 1		Test Case 2		
	input (stdin)		INPUT (STDIN)		
	5 5		7 1		
	EXPECTED OUTPUT	EXPECTED OUTPUT		EXPECTED OUTPUT	
	Your height in centimeters is	Your height in centimeters is:165.10		Your height in centimeters is:215.90	
	✓ Mandatory Test Cases Test Case 1	Test Case 2		Test Case 3	
	KEYWORD	KEYWORD		KEYWORD	
	<pre>feet = input.nextInt();</pre>	inches = inpu	t.nextInt();	System.out.println	
	✓ Complexity Test Cases				
	<ul> <li>Complexity Test Cases</li> </ul>				
	✓ Complexity Test Cases Test Case 1	Test Case 2		Test Case 3	

CYCLOMATIC COMPLEXITY TOKEN COUNT NLOC 1 100 13 Code ✓ You have already solved this challenge! Though you can run the code with different logic! X **Editor** Light Theme Code Editor JAVA SE 1.8 Custom Input (stdin) T1 T2 1 import java.io.\*; 2 import java.util.Scanner; Type Here public class Class332241010280 { public static void main(String[] args) { 4 Scanner input = new Scanner(System.in); int feet = input.nextInt(); 6 int inches = input.nextInt(); 7 Output MATCH T1 MATCH T2 int height = (feet\*12)+inches; 8 double cm = height \* 2.54; 9 System.out.println("Your height in centimeters is:"+ 10 11 12 } Empty **Complexity Analysis Test Case Status**