```java
import java.util.Scanner;

public class TypingSpeedTest {
    Run main | Debug main | Run | Debug
    public static void main(String[] args) {
        // Sample text for the user to type
        String sentence = "The quick brown fox jumps over the lazy dog.";
        System.out.println(x:"Welcome to typing test application ");
        System.out.println(x:"Write the following sentence:");
        System.out.println("\"" + sentence + "\"");

        // Create a Scanner for user input
        Scanner scanner = new Scanner(System.in);

        // Start the timer
        long startTime = System.currentTimeMillis();

        // Get user input
        String userInput = scanner.nextLine();

        // Stop the timer
        long endTime = System.currentTimeMillis();

        // Calculate time taken in seconds
        double timeTakenInSeconds = (endTime - startTime) / 1000.0;

        // Calculate typing speed in words per minute (WPM)
        int wordsTyped = userInput.split(regex:"\\s+").length; // Count word
        double typingSpeedWPM = (wordsTyped / timeTakenInSeconds) * 60;

        // Display results
        System.out.println("\nYou typed: " + userInput);
        System.out.println("Time taken: " + timeTakenInSeconds + " seconds");
        System.out.println("Typing speed: " + typingSpeedWPM + " words per minute");

        // Check if the input matches the original text
        if (userInput.equals(sentence)) {
            System.out.println(x:"Great job! You typed the text correctly.");
        } else {
            System.out.println(x:"There were some mistakes in your typing.");
        }

        // Close the scanner
        scanner.close();
    }
}
```