

### **Intro to Java Practice Quiz #3**

On paper, closed computer, notes, and books

In the space below, a standalone Java class named "PracticeIntroQuiz3" has been created for you. Add a 'while' loop (and any other necessary code) to the 'main' method that asks for and gets from the user exactly five words, one word per line. After the user enters each word, display the number of letters in the word as part of a complete sentence. Make sure you use the word number when asking for each word, and use the word in your output when displaying the number of letters in each word. Assume that the user will enter words containing only letters (no spaces, numbers, or punctuation).

For example, when asking for the first word, your query might be: "Please enter word #1:" (without the quotes). And, for example, if the user's word is "hamburger", then when displaying the number of letters in the word, your output might look something like: "The word 'hamburger' contains 9 letters."

You should format your code appropriately, but you do not need to add comments.

```
import java.util.Scanner;

public class PracticeIntroQuiz3
{
    public static void main (String[] args)
    {
        Scanner input = new Scanner(System.in);

        // [Your code goes here.]

    }
}
```