(DURATION: 20 MINUTES)

FIRSTNAME, LASTNAME (PRINT IN UPPERCASE):   **KEY**

STUDENT ID (e.g. 123456789):

INSTRUCTIONS:

- Write a program that will prompt for the user's name. It will printout the user's name and tell them how many characters are in the name. Next prompt for the number of books read. If it is less than 2, print out the message `Read More!`. If it is between 2 (inclusive) and 5 (exclusive), print `Good!`. If it is 5 or greater, print `Wow!`.

Here are 2 different sample runs (with user input in italic and output in bold just to make it easier to understand how it works).

Enter your name: *Matthew* **Your name has 7 letters in it.** **How many books did you read for fun?** *3* **Good!**	**Enter your name:** *Arjun* **Your name has 5 letters in it.** **How many books did you read for fun?** *7* **Wow!**

```java
import java.util.Scanner;
public class Q1Practice {
     public static void main(String[] args) {

            Scanner scanner = new Scanner(System.in);

            System.out.print("Enter your name: ");
            String name = scanner.nextLine();

            System.out.println("Your name has " + name.length() + " letters in it.");

            System.out.print("How many books did you read for fun? ");
            int num = scanner.nextInt();

            if(num < 2)
                  System.out.println("Read More!");
            else if (num < 5)
                  System.out.println("Good!");
            else
                  System.out.println("Wow!");

            scanner.close();



     }

}
```