Lab Goal :   This lab was designed to teach you more about the String class and how if statements are used.

Lab Description :   Given a two word String, print the original string on the screen. Next, uppercase the original string and print the new string on the screen. Third, add a – hyphen between the two words that make up the current string and print the new string on the screen. Finally, alphabetize the two words. Use all the input given here. Do not use the Scanner class.

Sample Data :

```
Hello World
Jeroo Bob
Computer Science
Golden Bears
Upper Arlington
```

Files Needed ::
WordFun.java
WordFunRunner.java

Sample Output :

```
Hello World

HELLO WORLD

HELLO-WORLD

Hello World

Jeroo Bob

JEROO BOB

Jeroo-Bob

Bob Jeroo

Computer Science

COMPUTER SCIENCE

Computer-Science

Computer Science

Golden Bears

GOLDEN BEARS

Golden-Bears

Bears Golden

Upper Arlington

UPPER ARLINGTON

Upper-Arlington

Arlington Upper
```

Code	OUTPUT
```String one, two;``` ``` one = "abcde"; ``` ```System.out.println(one);``` ```one=one.toUpperCase();``` ```System.out.println(one);```	**abcde** **ABCDE**
```two = one.substring(0,3);``` ```System.out.println(two);```	**ABC**
```two = one.substring(3);``` ```System.out.println(two);```	**DE**
```System.out.println(one.indexOf('B'));```	**1**
```System.out.println(one.charAt(0));```	**A**