Occurance Count

Grade settings: Maximum grade: 100
Disable external file upload, paste and drop external content: Yes
Based on: Occurance Count
Run: Yes **Evaluate**: Yes
Automatic grade: Yes
Write a program to read a string that contains a sentence and read a word. Check the number of occurances of that word in the sentence.

 Include a class UserMainCode with a static method **countWords** which accepts the two strings. The return type is the integer giving the count.

Note: The check is case-sensitive.

Create a Class Main which would be used to accept the two strings and call the static method present in UserMainCode.

Input and Output Format:
Input consists of two strings.
Output consists of count indicating the number of occurances.
Refer sample output for formatting specifications.

 Sample Input 1:
Hello world Java is best programming language in the world
world
Sample Output 1:
2

Sample Input 2:
hello world
World
Sample Output 2:
 0

File List | Save All | Compile & Run | Evaluate | Reset | Restore | Description

File list
Main.java
UserMainCode.ja

Main.java | UserMainCode.java

```java
1
2  import java.util.Scanner;
3
4  public class Main {
5
6      public static void main(String args[]) {
7
8          Scanner sc=new Scanner(System.in);
9          String str1=sc.nextLine();
10         String str2=sc.next();
11         System.out.println(UserMainCode.countWords(str1,str2));
12
13     }
14 }
```

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