1. In a String find and replace a word.

e.g Java is Object Oriented. Java is Programming Language.

Search for a word "Java". Replace "Java" with "C++" (Use string buffer and builder)

```java
public class MyClass {

    public static void main(String args[]) {

    String s1="Java is Object Oriented. Java is Programming Language.";

    String replaceString=s1.replace("Java","C++");

    System.out.println(replaceString);

    }

}
```

2. In a given String count number of words, count numbers of number.

"12,RutherFord Building,Lake Street,Chichago-29"

Hint: StreamTokenizer

```java
import java.io.Reader;

import java.io.StreamTokenizer;

import java.io.StringReader;

import java.io.IOException;

public class MyClass {

    public static void main(String args[]) throws IOException {

    int wordCount=0;

    int numCount=0;


    String str = "12,RutherFord Building,Lake Street,Chichago-29";

    Reader reader = new StringReader(str);

    StreamTokenizer st = new StreamTokenizer(reader);


    while (st.nextToken() != st.TT_EOL) {
```

```java
            if (st.ttype == st.TT_WORD) {

                wordCount++;

            }

            else if (st.ttype == st.TT_NUMBER) {

                numCount++;

            }

        }

        System.out.println("Words in Line = " + wordCount);

        System.out.println("Numbers in Line = " + numCount);


    }
}
```