```java
//Finding a pattern and replace it with something else is probably one of
the most frequent tasks in text processing.
// this example shows you how

import java.util.regex.Pattern;
import java.util.regex.Matcher;

public class RegexeFindReplace {
    public static void main(String[] args) {
        String input = "This is an apple. These are 33 (Thirty-three)
apples";
        String regexe = "apple";          // pattern to be matched
        String replacement = "orange";  // replacement pattern

        // Step 1: Allocate a Pattern object to compile a regexe
        Pattern pattern = Pattern.compile(regexe,
Pattern.CASE_INSENSITIVE);

        // Step 2: Allocate a Matcher object from the pattern, and provide
the input
        Matcher matcher = pattern.matcher(input);

        // Step 3: Perform the matching and process the matching result
        String output = matcher.replaceAll(replacement);     // all matches
        //String output = matcher.replaceFirst(replacement); // first match
only
        System.out.println(output);
    }
}
```