```java
package lib2;

import java.io.IOException;
import java.nio.file.Files;
import java.nio.file.Path;
import java.util.TreeMap;

public class WordCount {

    public static void main(String[] args) throws IOException {
        var contents = Files.readString(Path.of("c:\\imaginnovate3\\test.txt"));
        var words = contents.split("\\W+");

        var count = new TreeMap<String, Integer>();

        for (var w : words) {
            if (count.containsKey(w))
                count.replace(w, count.get(w) + 1);
            else
                count.put(w, 1);

        }

        for (var w : count.keySet()) {
            System.out.printf("%-15s %3d\n", w, count.get(w));
        }
    }

}
```