```java
/*
 * Countries of the World App 1.5
 * TheLog.java "The Log"
 * Waleed Gudah
 *
 */
import java.io.*;

public class TheLog {

    private BufferedWriter out;

    public TheLog() {

        try {

            out = new BufferedWriter(new FileWriter("TheLog.txt", true));

            out.newLine();

            statusFile("TheLog FILE opened");

        } catch (IOException e) {

            System.out.println("Error, File may have been prematurely closed");

        }

    }

    // ************************************************************//
    public void transProcess(String trans) {

        try {

            out.write(trans);
            out.newLine();
        } catch (IOException e) {

            System.out.println("Error, File may have been prematurely closed");

        }
    }

    // ************************************************************//
    public void statusCode(String toLog) {

        try {

            out.write("CODE STATUS > " + toLog);

            out.newLine();

        } catch (IOException e) {

            System.out.println("Error, File may have been prematurely closed");

        }

    }

    // ************************************************************//
    public void statusFile(String toLog) {
```

```java
        try {

            out.write("FILE STATUS > " + toLog);

            out.newLine();

        } catch (IOException e) {

            System.out.println("Error, File may have been prematurely closed");

        }

    }

// ****************************************************************//
    public void toLog(String oneRecord) {

        try {

            out.write("  " + oneRecord);

        } catch (IOException e) {

            e.printStackTrace();
        }

    }

    public void newLine() {

        try {

            out.newLine();

        } catch (IOException e) {

            e.printStackTrace();

        }
    }

// ****************************************************************//
    public void finishUp() {

        try {

            out.write("FILE STATUS > TheLog FILE closed");

            out.close();

        } catch (IOException e) {

            e.printStackTrace();
        }
    }
// ****************************************************************//
}
```