```java
package xyz.amtstl.soup.output;

import java.io.FileWriter;

public class HTMLGen {
    /**
     * Total outputs cache
     */
    private static List<Float> totalOutputs = new ArrayList<Float>();

    /**
     * Total Question Strings cache
     */
    private static List<String> questionStrings = new ArrayList<String>();

    /**
     * Gets the total output cache
     * @return total output object
     */
    public static List<Float> getTotalOutputs() {
        return totalOutputs;
    }

    /**
     * Get question strings
     * @return total questions strings object
     */
    public static List<String> getQuestionStrings() {
        return questionStrings;
    }

    private static VariableHandler v = new VariableHandler();

    /**
     * Generates HTML documentation for the Soup session
     * @param title title on the window
     * @param description the header of the page
     * @throws IOException throws if it cannot store
     */
    public static void generateOutputDocumentation(String title, String description) throws IOException {
        try {
            FileWriter f = new FileWriter(System.getProperty("user.dir") + "\\" + "SoupNoodle.html");

            f.write("<style>h1 {    color: blue;}p {    color: red;}div {    display: flex;    align-items: center;    justify-content: center;    flex-direction: column;}</style><title>");
            f.write(title);
            f.write("</title><center><h1>");
            f.write(description + " [" + LocalTime.now().getHour() + ":" + LocalTime.now().getMinute() + "]");
            f.write("</h1></center><div><p>Local Vars</p><ul>");
            writeVars(f);
            f.write("</ul><p>Outputs</p><ul>");
            writeOutputs(f);
            f.write("</ul></div><div><p>Questions Asked</p><ul>");
            writeQuestions(f);
            f.write("</ul></div>");
            f.close();
            System.out.println("Output Generated at " + System.getProperty("user.dir") + "\\" + "SoupNoodle.html");
        }
        catch (IOException ex) {
            System.out.println("Error storing output documentation at " + System.getProperty("user.dir") + "\\" + "SoupNoodle.html");
        }
    }

    /**
     * Writes variables from cache
     * @param j current file writer instance
     * @throws IOException throws if error storing file
     */
    private static void writeVars(FileWriter j) throws IOException {
        for (float a : v.getVarStore()) {
            if (a != 0.0)
                j.write("<li>" + String.valueOf(a) + "</li>");
        }
    }

    /**
     * Writes all the outputs
     * @param j current file writer instance
     * @throws IOException throws if error storing file
     */
    private static void writeOutputs(FileWriter j) throws IOException {
        for (float a : totalOutputs) {
            j.write("<li>" + String.valueOf(a) + "</li>");
        }
    }

    /**
     * Writes all the session's questions
     * @param j current file writer instance
     * @throws IOException throws if error storing file
     */
    private static void writeQuestions(FileWriter j) throws IOException {
        for (String a : questionStrings) {
            j.write("<li>" + a + "</li>");
        }
    }
}
```