```java
package team.FixIt;

import java.io.BufferedWriter;
import java.io.File;
import java.io.FileWriter;
import java.io.IOException;

public class logger
{
    private boolean appendMode = true;
    /**
     * Use BufferedWriter when number of write operations are more
     * It uses internal buffer to reduce real IO operations and saves time
     * @param data
     * @param noOfLines
     * @throws IOException
     */
    private static void writeUsingBufferedWriter(String data, int numOfLines,
    boolean appendMode)
    {
        FileWriter fW = null;
        BufferedWriter bW = null;
        try
        {
            String time = common.getDateAndTime();
            File file = new File(common.LOGS + "/Log" + time + ".txt");
            if (!file.exists())
            {
                file.createNewFile();
            }
            String dataWithNewLine = data + System.getProperty("line.separator");
            fW = new FileWriter(file, appendMode);
            bW = new BufferedWriter(fW);
            for(int i = numOfLines; i > 0; i--)
            {
                bW.write(dataWithNewLine);
            }
            bW.write(data);
        }
        catch (IOException e)
        {
            e.printStackTrace();
            System.out.println("Logging has failures in writing to the file");
        }
        finally
        {
            try
            {
                bW.close();
                fW.close();
            }
            catch (IOException e)
            {
                e.printStackTrace();
            }
        }
    }

    public void logMessageAdd(String data, int numOfLines)
    {
        writeUsingBufferedWriter(data, numOfLines, appendMode);
    }
}
```