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import java.io.*;

class FileReaderDemo {
    BufferedReader bufferedReader;

    FileReaderDemo(String fileName) {
        FileReader fileReader = null;
        try { fileReader = new FileReader(fileName); }
        catch (FileNotFoundException e) {
            System.err.println
                ("LineReader can't find input file: " + fileName);
            e.printStackTrace( );
        }
        bufferedReader = new BufferedReader(fileReader);
    }

    String readLine( ) {
        try {

            return bufferedReader.readLine( );

        }
        catch(IOException e) {
            e.printStackTrace( );
        }
        return null;
    }

    void close() {

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        try {
            bufferedReader.close( );
        }
        catch(IOException e) { }
    }

    public static void main(String args[])
    {

        FileReaderDemo b = new FileReaderDemo("out.txt");

        String s;
        while((s= b.readLine())!= null) {
            System.out.println(s);

        }
        b.close();

    }
}
```