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package fileHandling;

import java.io.BufferedReader;
import java.io.FileReader;
import java.io.FileWriter;
import java.io.IOException;

public class FileHandling {
    public static void main(String[] args) {
        String fileName = "New.txt";
        String contentToWrite = "This is a new line.";
        String contentToAppend = "File content after appending.";
        try (FileWriter writer = new FileWriter(fileName)) {
            writer.write("This is the first line.\n");
            writer.write(contentToWrite);
            writer.close();
            System.out.println("Successfully read from the file.");
        }
        catch (IOException e) {
            System.out.println("An error occurred while writing to the file.");
            e.printStackTrace();
        }
        try (BufferedReader reader = new BufferedReader(new
        FileReader(fileName))) {
            String line;
            while ((line = reader.readLine()) != null) {
                System.out.println(line);
            }
            reader.close();
        }
        catch (IOException e) {
            System.out.println("An error occurred while reading from the file.");
            e.printStackTrace();
        }
        try (FileWriter writer = new FileWriter(fileName, true)) {
            writer.write("\n" + contentToAppend);
            writer.close();
            System.out.println("Successfully appended to the file.");
        } catch (IOException e) {
            System.out.println("An error occurred while appending to the file.");
            e.printStackTrace();
        }
    }
}
```