3)Adding Proper Exception Handiling by Try with Resource

import java.io.BufferedReader;

import java.io.FileReader;

import java.io.IOException;

public class FileHandlingExample {

    public static void main(String[] args) {

        String fileName = "sample.txt";

        try {

            readFromFile(fileName);

        } catch (IOException e) {

            System.out.println("IOException caught: " + e.getMessage());

        }

        System.out.println("Program continues...");

    }

    private static void readFromFile(String fileName) throws IOException {

        // Using try-with-resources (automatically closes the file)

        try (BufferedReader reader = new BufferedReader(new FileReader(fileName))) {

            String line;

            while ((line = reader.readLine()) != null) {

                System.out.println(line);

            }

        }

    }

}