import java.io.\*;

public class FileReadWriteAppendExample {

public static void main(String[] args)

{

String fileName = "example.txt";

String contentToWrite = "This is a test message.";

String contentToAppend = "\nThis is appended text.";

try {

FileWriter writer = new FileWriter(fileName);

writer.write(contentToWrite);

writer.close();

System.***out***.println("Successfully wrote to file: " + fileName);

} catch (IOException e)

{

System.***out***.println("An error occurred while writing to file: " + fileName);

e.printStackTrace();

}

try {

FileWriter writer = new FileWriter(fileName, true);

writer.write(contentToAppend);

writer.close();

System.***out***.println("Successfully appended to file: " + fileName);

} catch (IOException e)

{

System.***out***.println("An error occurred while appending to file: " + fileName);

e.printStackTrace();

}

try {

File file = new File(fileName);

BufferedReader reader = new BufferedReader(new FileReader(file));

String line = reader.readLine();

while (line != null)

{

System.***out***.println(line);

line = reader.readLine();

}

reader.close();

} catch (IOException e)

{

System.***out***.println("An error occurred while reading from file: " + fileName);

e.printStackTrace();

}

}

}