```java
package object;
import java.io.*;
import java.util.*;
import java.util.Scanner;

public class FileReaderWriter {

    public static void main(String[] args) {
        String fname = "/Users/necikap/Desktop/assign.txt.pages";
        String line1,line2,line3;
        Scanner scanner = new Scanner(System.in);

        try {
            FileWriter fileWriter = new FileWriter(fname);
            System.out.println("enter the content");
            line1 = scanner.nextLine();
            line2 = scanner.nextLine();

            fileWriter.write(line1 +"\n");
            fileWriter.write(line2 +"\n");

            fileWriter.close();

            System.out.println("Content is written to the file.");
        } catch (IOException e) {
        }

        try {

            FileReader fileReader = new FileReader(fname);
            BufferedReader bufferedReader = new BufferedReader(fileReader);


            String line;
            while ((line = bufferedReader.readLine()) != null) {
                System.out.println(line);
            }
            bufferedReader.close();

            System.out.println("Content is read from the file.");
        } catch (IOException e) {
        }
            try {
                    FileWriter fileWriter = new FileWriter(fname, true);
                    System.out.println("Enter to append");
            line3 = scanner.nextLine();
```

```java
            fileWriter.write(line3);
            fileWriter.close();

            System.out.println("Content is appended to the file.");
        } catch (IOException e) {

        }
    }
}
```