

```
import java.io.FileReader;

public class FileReading {

    public static void main(String[] args) throws Exception {

        try (FileReader fr = new FileReader("filename.txt")) {
            int i;
            while ((i = fr.read()) != -1)
                System.out.print((char) i);
        }
    }
}
```

```
import java.io.FileWriter;
import java.io.IOException;
public class CreateFile
{
    public static void main(String[] args) throws IOException
    {
        String str = "File Handling in Java using "+
            " FileWriter and FileReader";
        FileWriter fw=new FileWriter("output.txt");

        for (int i = 0; i < str.length(); i++)
            fw.write(str.charAt(i));

        System.out.println("Writing successful");

        fw.close();
    }
}
```

```

import java.io.BufferedWriter;
import java.io.FileWriter;
import java.io.IOException;
import java.io.PrintWriter;
public class FileAppend{
    public static void main(String args[]) throws IOException {
        FileWriter fw = null;
        BufferedWriter bw = null;
        PrintWriter pw = null;
        try { fw = new FileWriter("names.txt", true);
            bw = new BufferedWriter(fw);
            pw = new PrintWriter(bw);
            pw.println("Shane");
            pw.println("Root");
            pw.println("Ben");
            System.out.println("Data Successfully appended into file");
            pw.flush();
        } finally
        { try {
            pw.close();
            bw.close();
            fw.close();
        } catch (IOException io) {
            try (FileWriter f = new FileWriter("names.txt", true);
                BufferedWriter b = new BufferedWriter(f);
                PrintWriter p = new PrintWriter(b);) {

            }
        }
    }
}

```