```java
import java.io.File;
import java.io.FileWriter;
import java.io.IOException;

public class CreateFile {

    public static void main(String[] args) {
        File file = new File("newFile.txt");

        //Create the file
        try {
            if (file.createNewFile()) {
                System.out.println("New Text File is created!");
            } else {
                System.out.println("File already exists.");
            }
            //Write Content
            FileWriter writer = new FileWriter(file);
            writer.write("Test data");
            writer.close();
        } catch (IOException e) {
            e.printStackTrace();
        }
    }
}
```

<terminated> CreateFile [Java Application] C:\Users\Admin\.p2\pool\plugins\org.eclipse.justj.openjdk.hotsp

```
New Text File is created!
```

```java
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);
        }
    }
}
```

```java
import java.io.FileWriter;
import java.io.IOException;

public class FileUpdate {
    public static void main(String arg[]) {

        String fileContent = "Hello FileWriter ";

        try {
            FileWriter fileWriter = new FileWriter("samplefile.txt");
            fileWriter.write(fileContent);
            fileWriter.close();
        } catch (IOException e) {
            e.printStackTrace();
        }
    }
}
```
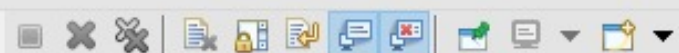
```java
import java.io.File;

public class DeleteFile {

    public static void main(String[] args) {

        File file = new File("newfile.txt");
        if(file.delete()){
            System.out.println("File deleted");
        }else System.out.println("File doesn't exists");
    }
}
```

<terminated> DeleteFile [Java Application] C:\Users\Admin\.p2\pool\plugins\org.eclipse.justj.openjdk.hotsp

```
File deleted
```