1.Familiarize with the File Operations in Java. Develop a program to read the content of one file and copy the content to another file.

Code:

```
package Ph 221047012;
                if (myObj1.createNewFile()) {
myObj1.getName());
myObj2.getName());
```

Output:

file1 - Notepad

File Edit Format View Help

My name is Sahana P H (221047012) from cloud computing

file2 - Notepad

File Edit Format View Help

My name is Sahana P H (221047012) from cloud computing

2.Write a Calculator Utility that does the that performs the set of operations defined in an interface called MyOperations. Develop the Application Program to utilize the operations defined in MyOperations. Your Application should have proper Exception Handling and your operation should utilize at least two Custom Exceptions. Record of your operations should be recorded in a file

Code:

```
package Ph 221047012;
fileOutputStream));
```

```
public InputStreamFileForwarder(InputStream console, FileOutputStream
            fileOutputStream.write(new String(allRead).getBytes());
public static class PrintStreamFileForwarder extends PrintStream {
   public PrintStreamFileForwarder(PrintStream console, FileOutputStream
```

outputs:

