```java
import java.io.*;
public class DirList
{
        public static void main(String ss[])
        {
                String dir="D:\\JULYDIR";
                File f1=new File(dir);
                if(f1.isDirectory())
                {
                        System.out.println(" : Directories Of "+ dir+" Are : ");
                        System.out.println(" : *****************************: ");

                        String s[]=f1.list();

                        for(int i=0;i<s.length;i++)
                        {
                                File f=new File(dir+"/"+s[i]);

                                if(f.isDirectory())
                                {
                                        System.out.println(s[i]+" Is a Directory");
                                }
                                else
                                {
                                        System.out.println(s[i]+" Is a File");
                                }
                        }
                }
                        else
                        {
                                System.out.println(dir+" Is not a Directory");
```

```
                    }

        }

}
```

```java
import java.io.*;
public class DELETEFILE
{
        public static void main(String ss[])
        {
                File file=new File("D:\\JULYDIR\\DEMO.txt");
                boolean success = file.delete();
                        if (!success)
                        {
                System.out.println("NOT DELETED");
                        }
                        else
                        {
                                        System.out.println("DELETED");
                                }
        }
}
```

```java
import java.io.*;
public class DELETEDIRECTORY
{
        public static void main(String ss[])
        {
                                boolean success = (new File("D:\\augdir")).delete();
                                if (!success)
                                        System.out.println("Not Deleted");
                                else
                                        System.out.println("Deleted");
```

```java
    }
}
```

```java
import java.awt.*;
public class FrameExample {
//public Panel pan;
public Frame f=new Frame( "I'm with panel");


public void launchFrame()
{
f.setSize(200,200);
f.setLayout(null); // Use default layout


f.setBackground(Color.yellow);


f.setVisible(true);
}


public static void main(String args[]) {
FrameExample guiWindow = new FrameExample();
        guiWindow.launchFrame(); }
}
```