

```

import java.io.*;

public class CREATEDIRECTORY
{
    public static void main(String ss[])
    {
        // Create a directory; all ancestor directories must exist
        boolean success = (new File("E:\\july24dir")).mkdir();
        if (!success)
        {
            System.out.println("DIRECTORY NOT CREATED");
        }
        else
        {
            System.out.println("DIRECTORY CREATED");
        }
    }
}

```

---

```

import java.io.*;

public class CREATEFILE
{
    public static void main(String ss[])
    {
        try {
            File file = new File("E:\\july24dir\\demo.txt");

            // Create file if it does not exist
            boolean success = file.createNewFile();
            if (success)
            {
                System.out.println("File Created");
            }
            else

```

```

        {
            System.out.println("File Exist");
        }
    }
    catch (IOException e)
    {
        System.out.println(e);
    }
}

```

---

```
import java.io.*;
```

```

public class WriteTextFileExample
{
    public static void main(String[] args)throws IOException{

        String text = "Java File Write Example";
        File file=new File("E:\\july24dir\\demo.txt");
        Writer output = new BufferedWriter(new FileWriter(file));
        output.write(text);
        output.close();
        System.out.println("Your file has been written");
    }
}

```

---

```

import java.io.*;

class FileRead
{
    public static void main(String args[])
    {

```

```

try{

    FileInputStream fstream = new FileInputStream("E:\\july24dir\\demo.txt");
    // Get the object of DataInputStream
    DataInputStream in = new DataInputStream(fstream);
    BufferedReader br = new BufferedReader(new InputStreamReader(in));
    String strLine;
    //Read File Line By Line
    while ((strLine = br.readLine()) != null) {
        // Print the content on the console
        System.out.println (strLine);
    }
    //Close the input stream
    in.close();
} catch (Exception e){ //Catch exception if any
    System.err.println("Error: " + e.getMessage());
}
}

```

---

```

import java.io.*;

public class RENAMEFILE
{
    public static void main(String ss[])
    {
        File file = new File("E:\\july24dir\\demo.txt");
        File file2 = new File("E:\\july24dir\\mydemo.txt");

        boolean success = file.renameTo(file2);
        if (!success)
        {
            System.out.println("NOT RENAMED");
        }
    }
}

```

```

        }
    else
    {
        System.out.println("RENAMED");
    }
}
}

```

---

```

import java.io.*;

public class MOVEFILE
{
    public static void main(String ss[])
    {
        // File (or directory) to be moved
        File file = new File("E:\\july24dir\\mydemo.txt");

        // Destination directory
        File dir = new File("D:\\augdir");

        // Move file to new directory
        boolean success = file.renameTo(new File(dir, file.getName()));
        if (!success)
        {
            System.out.println("NOT MOVED");
        }
        else
        {
            System.out.println("MOVED");
        }
    }
}

```

}

---