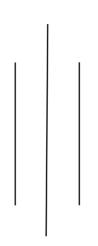
National College of Computer Studies Paknajol, Kathmandu



Lab Report On Object Oriented Programming With Java Assignment No. 8 File Handling

Submitted by: Submitted to:

Name: Siddhartha Shakya Mr. Sujesh Manandhar

Program: BIM Mr. Kapil Chhatkuli

Section: B

Roll no: 23

Date of Submission: 2024/09/11

```
pritishmashakya@Pritishmas-MacBook-Pro Two(Siddhartha) % javac Two.java
pritishmashakya@Pritishmas-MacBook-Pro Two(Siddhartha) % java Two
Successfully written into file
Reading from file...
Result:
Hello Sinmbf2
```

```
pritishmashakya@Pritishmas-MacBook-Pro Four(Siddhartha) % java Four
Enter a line of text:
I am lost
Successfully written into first.txt
Successfully copied from first.txt into second.txt
```

```
pritishmashakya@Pritishmas-MacBook-Pro Five(Siddhartha) % java Five
Enter a string:
I am lost23
Length is: 11 which is a prime number. So write into prime.txt
```

```
pritishmashakya@Pritishmas-MacBook-Pro Three(Siddhartha) % javac Three.java
pritishmashakya@Pritishmas-MacBook-Pro Three(Siddhartha) % java Three
Successfully written object into file
Reading object from file...
Use method of the object:
Area of rectangle: 200
```

```
pritishmashakya@Pritishmas-MacBook-Pro One(Siddhartha) % javac One.java
pritishmashakya@Pritishmas-MacBook-Pro One(Siddhartha) % java One
Successfully written into file
Reading from file...
Result:
Hello Sinmbf
```