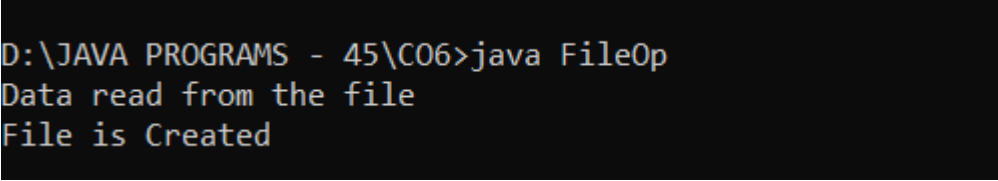


OBJECT ORIENTED PROGRAMING LAB**Experiment No.: 36****Name: Susan Sebastian****Roll No: 45****Batch: S2 MCA****Date: 31-05-2022****Aim**

Write a program to write to a file, then read from the file and display the contents on the console.

Procedure

```
import java.io.BufferedReader;
import java.io.FileReader;
import java.io.FileWriter;
import java.io.IOException;
public class FileOp {
    public static void main(String[] args) {
        try {
            FileWriter writer = new FileWriter("file1.txt",true);
            writer.write("File is Created");
            writer.close();
            FileReader reader = new FileReader("file1.txt");
            BufferedReader br= new BufferedReader(reader);
            String line;
            System.out.println("Data read from the file");
            while ((line = br.readLine()) != null) {
                System.out.println(line);
            }reader.close();
        } catch (IOException e) {
            System.out.println("-----Error-----"); }
    }
}
```

Output Screenshot

```
D:\JAVA PROGRAMS - 45\C06>java FileOp  
Data read from the file  
File is Created
```