lab 6

```java
import java.io.BufferedWriter;
import java.io.File;
import java.io.FileWriter;
import java.io.IOException;
import java.util.Scanner;

public class App {
    public static void main(String[] args) throws Exception {

        try {
            File file = new File("memes.txt");
            if (file.createNewFile()) {
                System.out.println("File created: " + file.getName());
            } else {
                System.out.println("File already exists. Writing message to file...");
                FileWriter write = new FileWriter("memes.txt", true);
                BufferedWriter bw = new BufferedWriter(write);
                bw.write("File already exists, stupid.");
                bw.newLine();
                bw.close();
                Scanner read = new Scanner(file);
                String info = read.nextLine();
                System.out.print("File text: " + info);
                read.close();
            }
        } catch (IOException e) {
            System.out.println("An error occurred.");
            e.printStackTrace();
        }
    }
}
```

```
File created: memes.txt
...
File already exists. Writing message to file...
File text: File already exists, stupid.
```