**File Handling – read and write**

**package** hello;

**import** java.io.File;

**import** java.io.FileWriter;

**import** java.io.BufferedWriter;

**import** java.io.IOException;

**public** **class** FileHand {

**public** **static** **void** main( String[] args ) {

**try** {

String data = " Creation of file ";

File f1 = **new** File("F:/Simpli learn/File Handling/hello.txt");

**if**(!f1.exists()) {

f1.createNewFile();

}

FileWriter fileWritter = **new** FileWriter(f1.getName(),**true**);

BufferedWriter bw = **new** BufferedWriter(fileWritter);

bw.write(data);

bw.close();

System.***out***.println("Done");

} **catch**(IOException e){

e.printStackTrace();

}

}

}

**package** hello;

**import** java.io.FileReader;

**public** **class** FileRea {

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

FileReader fr=**new** FileReader("F:\\Simpli learn\\hello.txt");

**int** i;

**while**((i=fr.read())!=-1)

System.***out***.print((**char**)i);

fr.close();

}

}