**package** fileCRW;

**import** java.io.File;

**import** java.io.FileReader;

**import** java.io.FileWriter;

**import** java.io.IOException;

**public** **class** fileProject {

**private** **static** **void** createFile() **throws** IOException

{

File file = **new** File("E://Files//testFile1.txt");

//Create the file

**if** (file.createNewFile()==**true**){

System.***out***.println("File is created!");

}**else**{

System.***out***.println("File already exists.");

}

//Write Content

FileWriter writer = **new** FileWriter(file);

writer.write("Test data 14-05-22");

writer.close();

//Read file

FileReader reader = **new** FileReader(file);

**int** x = 0;

**while** ((x=reader.read()) != -1) {

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

}

}

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

// **TODO** Auto-generated method stub

**try** {

*createFile*();

} **catch** (IOException e) {

// **TODO** Auto-generated catch block

e.printStackTrace();

}

}

}