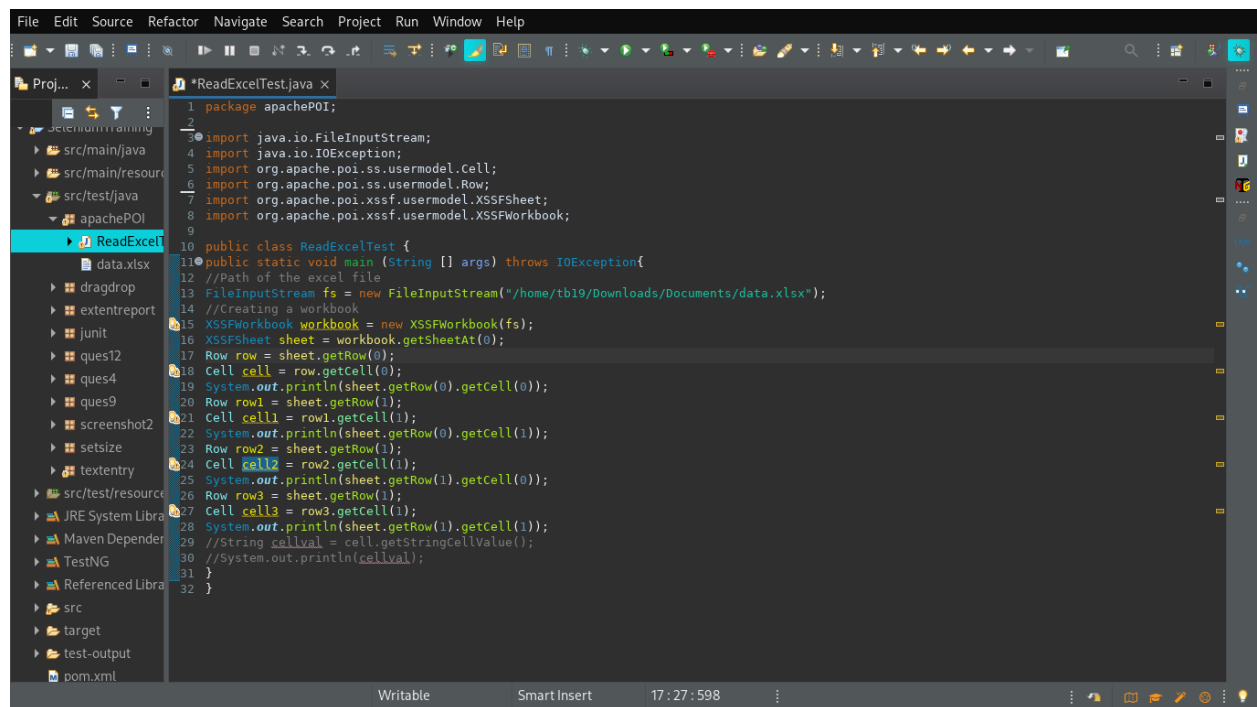


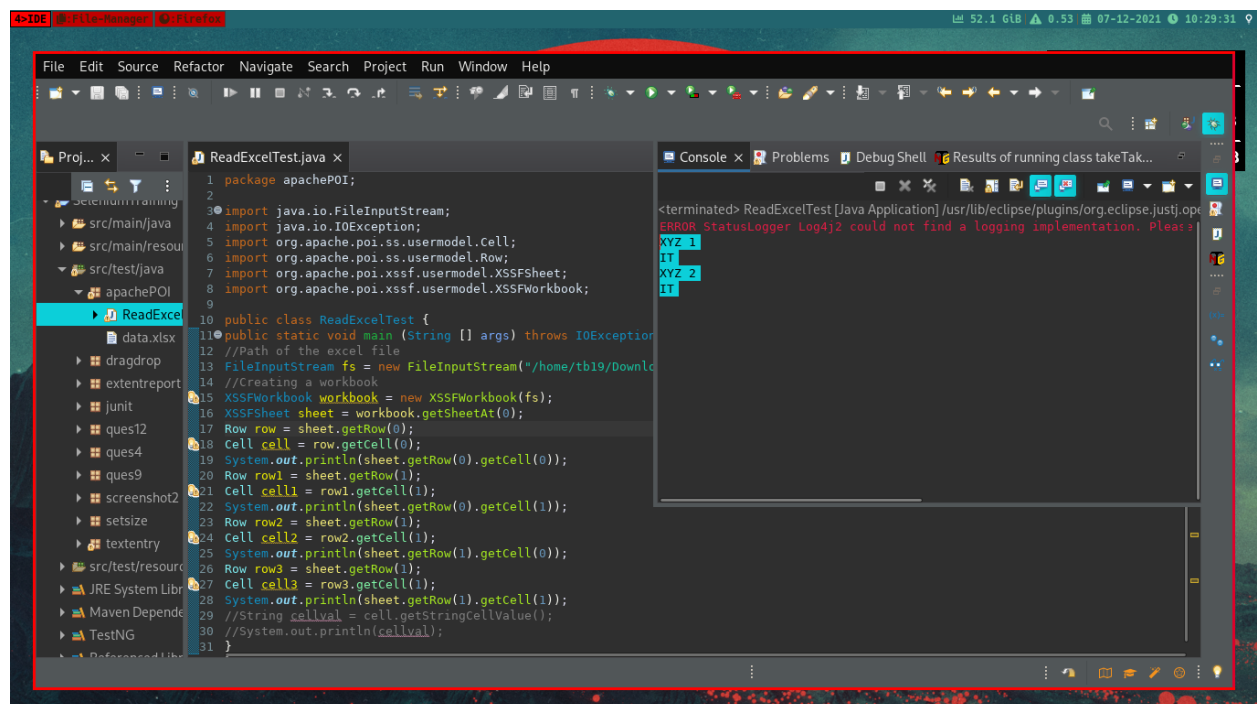
CODE:



The screenshot shows the Eclipse IDE with the file `ReadExcelTest.java` open. The code is as follows:

```
1 package apachePOI;
2
3 import java.io.FileInputStream;
4 import java.io.IOException;
5 import org.apache.poi.ss.usermodel.Cell;
6 import org.apache.poi.ss.usermodel.Row;
7 import org.apache.poi.xssf.usermodel.XSSFSheet;
8 import org.apache.poi.xssf.usermodel.XSSFWorkbook;
9
10 public class ReadExcelTest {
11     public static void main (String [] args) throws IOException{
12         //Path of the excel file
13         FileInputStream fs = new FileInputStream("/home/tb19/Downloads/Documents/data.xlsx");
14         //Creating a workbook
15         XSSFWorkbook workbook = new XSSFWorkbook(fs);
16         XSSFSheet sheet = workbook.getSheetAt(0);
17         Row row = sheet.getRow(0);
18         Cell cell = row.getCell(0);
19         System.out.println(sheet.getRow(0).getCell(0));
20         Row row1 = sheet.getRow(1);
21         Cell cell1 = row1.getCell(1);
22         System.out.println(sheet.getRow(0).getCell(1));
23         Row row2 = sheet.getRow(1);
24         Cell cell2 = row2.getCell(1);
25         System.out.println(sheet.getRow(1).getCell(0));
26         Row row3 = sheet.getRow(1);
27         Cell cell3 = row3.getCell(1);
28         System.out.println(sheet.getRow(1).getCell(1));
29         //String cellval = cell.getStringCellValue();
30         //System.out.println(cellval);
31     }
32 }
```

EXPECTED O/P:



The screenshot shows the Eclipse IDE with the file `ReadExcelTest.java` open. The code is the same as in the previous screenshot. The console output is as follows:

```
<terminated> ReadExcelTest [Java Application] /usr/lib/eclipse/plugins/org.eclipse.justj.openjdk.hotspot.jre.full/bin/linux64/java: error while loading shared library: libjli.so: cannot open shared object file: No such file or directory
ERROR StatusLogger Log4j2 could not find a logging implementation. Please add the Log4j2 dependency to the classpath.
XYZ 1
IT
XYZ 2
IT
```

