12. import java.io.File;

import java.io.FileInputStream;

import java.io.IOException;

import org.apache.poi.ss.usermodel.Cell;

import org.apache.poi.ss.usermodel.Row;

import org.apache.poi.ss.usermodel.Sheet;

import org.apache.poi.ss.usermodel.Workbook;

import org.apache.poi.xssf.usermodel.XSSFWorkbook;

public class ReadExcelData {

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

File file = new File("path/to/your/excel/file.xlsx");

FileInputStream inputStream = new FileInputStream(file);

Workbook workbook = new XSSFWorkbook(inputStream);

Sheet sheet = workbook.getSheet("Sheet1");

for (Row row : sheet) {

for (Cell cell : row) {

String cellValue = cell.getStringCellValue();

System.out.print(cellValue + "\t");

}

System.out.println();

}

workbook.close();

inputStream.close();

}

}