Code:

FileInputStream fis = **new** FileInputStream("C:\\Users\\hp\\OneDrive\\Desktop\\test\\tests.xlsx");

XSSFWorkbook workbook = **new** XSSFWorkbook(fis);

XSSFSheet sheet = workbook.getSheetAt(0);

//I have added test data in the cell A1 as "SoftwareTestingMaterial.com"

//Cell A1 = row 0 and column 0. It reads first row as 0 and Column A as 0.

Row row = sheet.getRow(0);

Cell cell = row.getCell(0);

System.***out***.println(sheet.getRow(1).getCell(0));

Required jars:

Apache poi:

<https://poi.apache.org/download.html#POI-5.2.0>

Common compress jars:

<https://commons.apache.org/proper/commons-compress/download_compress.cgi>

xml beans:

<https://dlcdn.apache.org/poi/xmlbeans/release/bin/xmlbeans-bin-5.0.3-20211229.zip>