**Practical 6**

**Aim: Write and test a program to select the number of students whose total is more than 100**

package prac6;

import java.io.File;

import java.io.IOException;

import jxl.Cell;

import jxl.CellType;

import jxl.Sheet;

import jxl.Workbook;

import jxl.read.biff.BiffException;

public class Prac6 {

public static void main(String[] args) {

try {

File inputWorkbook = new File("I:\\Sample.xls");

Workbook w = Workbook.getWorkbook(inputWorkbook);

Sheet sheet = w.getSheet(0);

int count = 0;

for (int j = 0; j < sheet.getRows(); j++) {

Cell cell = sheet.getCell(4, j);

if (cell.getType() == CellType.NUMBER) {

if (Integer.parseInt(cell.getContents()) > 100) {

count++;

}

}

}

System.out.println("Total number of students who scored more than 100 is: " + count);

w.close();

} catch (IOException | BiffException e) {

e.printStackTrace();

}

}

}

**Output:**

