```java
package framework;

import java.io.IOException;

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

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


public class ExcelUtils {

        static String projectPath;

        static XSSFWorkbook workbook;

        static XSSFSheet sheet;


        public ExcelUtils(String excelpath, String sheetname){

                try {

                        projectPath = System.getProperty("user.dir");

                        workbook = new XSSFWorkbook(excelpath);

                        sheet = workbook.getSheet(sheetname);

                } catch (IOException e) {

                        e.printStackTrace();

                }

        }


        public int getRowNo(){

                int rcount = 0;

                try {

                        rcount = sheet.getPhysicalNumberOfRows();

                        System.out.println("Row number =" +rcount);

                        workbook.close();

                } catch (IOException e) {
```

```java
                System.out.println(e.getMessage());

                System.out.println(e.getCause());

                e.printStackTrace();

        }

        return rcount;

}


public int getColumnNo(){

        int ccount = 0;

        try {

                ccount = sheet.getRow(0).getPhysicalNumberOfCells();

                System.out.println("Column number =" +ccount);

                workbook.close();

        } catch (IOException e) {

                System.out.println(e.getMessage());

                System.out.println(e.getCause());

                e.printStackTrace();

        }

return ccount;

}


public String getCellDataString(int rno, int cno){

        String celldata = null ;

        try {

                celldata = sheet.getRow(rno).getCell(cno).getStringCellValue();

                workbook.close();

        } catch (IOException e) {

                System.out.println(e.getMessage());

                System.out.println(e.getCause());

                e.printStackTrace();
```

```
		}

		return celldata;

	}


	public String getCellDataNumeric(int rno, int cno){

		String celldata = null ;

		try {

			celldata = sheet.getRow(rno).getCell(cno).getRawValue();

			workbook.close();

		} catch (IOException e) {

			System.out.println(e.getMessage());

			System.out.println(e.getCause());

			e.printStackTrace();

		}

		return celldata;

	}


}
```