LAB 7 Structure

@author: murat aka

@version: v1

@date: 2015/03/26

@email: murat-aka@hotmail.com

///////Objective////////

The purpose of document is to connect to a remote database where each student record is recorded and then run a thread class that would count using the information from the database. The database contains counting information such as 'count_to ', 'count_from', and 'increment' values.

///////Solution////////

 The remote database is accessed using java mysql driver where each student information such as 'name' , 'count_to' , 'count_from' etc is subtracted. Then these information are passed to a PrintThread class where a thread is created for each student that counts according to the data.

///////Conclusion////////

The difficulty in achieving the goal was connecting to the data and passing parameters from one class to another class such as name 'count_to' etc. from student class to the PrintThread class.