Modify the Cheap Loans application so that all SQL commands (Select, Insert, etc.) are using stored procedures. The application needs to use these procedures for querying and updating. These procedures need to first be created and stored in your database, and are found in the Programmability/Stored Procedures folder under your database name.

The Insert procedure needs to be parameterized so that it accepts the data to be inserted.

Use the following for naming standards, so that my database syncs with your code:

* ProcGetAllLoans for the procedure that returns the loans to display
* ProcInsertLoan for the procedure to insert a row into the Loans table. Since this procedure needs parameter data to be passed to it, use the following as parameter names:
  + p\_CustName
  + p\_LoanAmount
  + p\_AnnualIntRate
  + p\_NumPayments