**1.Insert the data into the database**

import java.sql.\*;

public class First{

public static void main(String args[]){

try{

Class.forName("com.mysql.jdbc.Driver");

Connection con=DriverManager.getConnection(

"jdbc:mysql://localhost:3306/latha","root","root");

PreparedStatement stmt=con.prepareStatement("insert into emp values(?,?,?)");

stmt.setInt(1,102);//1 specifies the first parameter in the query

stmt.setString(2,"anu");

stmt.setString(3,"30");

int i=stmt.executeUpdate();

System.out.println(i+" records inserted");

con.close();

}catch(Exception e){ System.out.println(e);}

}

}

**2.retrive the data from the database**

import java.sql.\*;

public class FirstApp {

public static void main(String[] args) {

try{

Class.forName("com.mysql.jdbc.Driver");

Connection con=DriverManager.getConnection(

"jdbc:mysql://localhost:3306/latha","root","root");

//here sonoo is database name, root is username and password

Statement stmt=con.createStatement();

ResultSet rs=stmt.executeQuery("select \* from emp");

while(rs.next())

System.out.println(rs.getInt(1)+" "+rs.getString(2)+" "+rs.getString(3));

con.close();

}catch(Exception e){ System.out.println(e);}

}

}