**import** java.sql.Connection;

**import** java.sql.DriverManager;

**import** java.sql.ResultSet;

**import** java.sql.SQLException;

**import** java.sql.Statement;

**public** **class** TestDBConnection {

**public** **static** **void** main(String[] args) {

// **TODO** Auto-generated method stub

**try** (Connection connection = DriverManager.*getConnection*("jdbc:postgresql://localhost:5432/postgres", "postgres", "Test1234")) {

System.***out***.println("Java JDBC PostgreSQL Example");

System.***out***.println("Connected to PostgreSQL database!");

Statement statement = connection.createStatement();

System.***out***.println("Reading car records...");

ResultSet resultSet = statement.executeQuery("SELECT \* FROM public.\"Test\"");

**while** (resultSet.next()) {

System.***out***.println(resultSet.getString("testCol"));

}

} **catch** (SQLException e) {

System.***out***.println("Connection failure.");

e.printStackTrace();

}

}

}