Part 1 – Loops.jsp – he wants you to build a simple JSP. You can build it right in the ChattBank project although it’s not really a part of the project or create a new project. I don’t know what part you need help with but it really is a simple JSP – it just needs a very small amount of java code (in the form of scriplet tags) added to it to create a loop. I think all you have to do is add the code and some html within the <body></body> tags, maybe change the default title within the <title></title> tags, save it, then right click on it to run it. So the body of the html looks like:

<body>

<%

int count = 10;

for (int i = 0; i < count; i++) { %>

<h1>Go Braves</h1>

<% } %>

</body>

Part 2 Hello.jsp – I don’t remember if you said you needed help with this one but again it’s adding some scriplet tags and an output tag to the html in a JSP like the Loops.jsp but this time instead of just outputting a single html tag (<h1>) multiple times he wants us to change the tag each time through the loop for a total of 6 times so that the tag goes from <h1> up to <h6>, which makes “Hello World” get smaller each time it’s displayed.

<body>

<%

int count = 6;

for (int i = 1; i <= count; i++) { %>

<h<%=i%> >Hello World</h<%=i%>>

<% } %>

</body>

Part 3 LoginError.jsp – for this to work you have to get the customer object out of the session and to use the customer object, you have to have a page import statement: (Also, for this to work the Customer class must be in an actual package (not “default”) Mr. Enz told us to make a package called business since the classes are business objects.

<%@page import = "business.Customer" %> goes at the top of the page with the <%@page content... statement. The rest of it is pretty short & simple:

<body>

<%

Customer c2;

c2 = (Customer)session.getAttribute("c1");

c2.display();

%>

<h1>Error logging in for User with ID <%=c2.getCustID()%></h1>

<div>

<h2>Incorrect password for <%=c2.getCustFirstName()%> <%=c2.getCustLastName()%>.</h2>

</div>

</body>

Part 5 – DisplayAccount.jsp – put in the page import so you can get the account object out of the session:

<%@page import = "business.Account" %>

The add to the body of the html:

<body>

<%

Account a3;

a3 = (Account)session.getAttribute("a1");

a3.display();

%>

<div>

<h1>Account Information</h1>

<br>

<span>AcctNo:</span>

<input type="text" name="acctnotb" value="<%=a3.getAcctNo()%>">

<br>

<br>

<span>CustomerID:</span>

<input type="text" name="cidtb" value="<%=a3.getCID()%>">

<br>

<br>

<span>Account Type:</span>

<input type="text" name="typetb" value="<%=a3.getBalance()%>">

<br>

<br>

<span>Balance:</span>

<span><input type="text" name="baltb" value="<%=a3.getBalance() + ""%>"></span>

<br>

<br>

</div>

</body>