**Hints for ASMT2P1**

For interface tier:

1. Define grandtotal as private variable above all the sub-procedures;
2. After click clear button, you need to set some textbox readOnly property to false, so next user can input new data, such as name.
3. After click reservation button, you need to make some textbox readOnly property to true, so he/she does not need to input the same info again, such as name;
4. Accumulate grand total for each reservation by using grandtotal variable;
5. Define session variable Grantotal to hold grandtotal string value for each session;
6. When interface Web form reloaded, do the following

If IsPostBack = True And (Session ("GrandTotal") IsNot Nothing) Then

‘Get grand total back and assign the value to grand\_total

grand\_total = Decimal.Parse(Session("GrandTotal").ToString)

End If

For logic tier:

1. Need to define after\_tax\_amount variable and tax\_rate;
2. Define a readonly public property procedure to return after\_tax\_amount to the interface;

Please feel free to use the Three Tier App example we had in class as the foundation, and add additional functionalities required by the assignment.