

## OLA#6 EVALUATION FORM

Name: \_\_\_\_\_

C# : \_\_\_\_\_

<b>Documentation</b>	
Each method of <b>flightMapClass</b> is documented with function description, pre-condition, and post-condition in the header file.	___/6
Comments at the beginning of each source file	___/2
Comments for each function definition and function prototype	___/2
Comments for each loop statement	___/2
Comments for each branch of conditional statements	___/2
Comments for all the constants and local variables	___/2
<b>Programming Styles</b>	
Meaningful names for constants and variables.	___/2
Use indentation and white space to make program easier to read.	___/2
<b>Assignment Specific Requirements</b>	
IsPath function in the flightMapClass is implemented correctly	___/15
GetNextCity function in the flightMapClass is implemented correctly	___/ 10
Supporting functions including GetCityName, GetCityNumber, UnVisitAll, MarkVisited... are used correctly in flightMapClass	___/10
Assignment operator is overloaded in sortedListClass	___/5
Copy constructor in flightMapClass is implemented correctly	___/5
<b>Program output:</b>	
<ul style="list-style-type: none"> <li>○ All the requests in requests.dat file are processed:                             <ul style="list-style-type: none"> <li>○ Program correctly finds the itinerary between requested cities</li> <li>○ When an itinerary is found, the complete itinerary and pricing information is displayed in table form</li> <li>○ When no itinerary exists between two cities, appropriate message is displayed</li> <li>○ When one or both cities in the request are not served, appropriate message is displayed</li> </ul> </li> </ul>	___/10
	___ / 10
	___/ 10
	___/5
<b>Total</b>	___ / 100