OLA#5A EVALUATION FORM

Name: _____   **C# : _____**

Handin (Penalty)	
Didn't turn in the soft copy of the program	**-50**
Didn't turn in the hard copy of the program	**-5**
Didn't turn in the this page with the hard copy of the program	**-5**
Documentation	
Each method of sortedListClass is documented with function description, pre-condition, and post-condition in the header file.	__/5
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
Programming Styles	
Meaningful names for constants and variables.	___/2
Use indentation and white space to make program easier to read.	___/4
Assignment Specific Requirements	
Makefile is used to compile the program	/5
type.h and type.cpp are used to define the struct data type Overloaded operators are defined for the struct data type (listItemType)	__ /4

SortedListClass contains correct implementations for:
 	
   o Default constructor (2 pts), copy constructor (5pts), and destructor(5 pts)
 	
   o ListDelete, ListInsert and ListRetrieve methods (5 pts/each)
 	
   o ListIsEmpty and ListLength methods (2pts)
	___/25

Program output:	
o Program correctly reads and inserts all flight records into a list sorted by destination city.	___/15
o Program correctly retrieves and displays flight record information based on user entered origin and destination cities o Program correctly deletes flight records from the list based on user entered origin and destination cities	___/ 15
	___/15
Total	___ / 100