OPEN LAB 4 EVALUATION FORM

Name: _____

(100 points)

Grade your program and turn in this evaluation form with your program

1	Each constant and variable is documented.	__/3
2	Each section of logically related statements in the program is well documented.	__/3
3	Proper indentation and sufficient white spaces/lines are used to enhance the program readability.	__/3
4	Description, pre-condition, post-condition is written for each member function of sortedListClass in the **header file**	__/3
6	The member functions of "ListClass" are implemented correctly according to the description given in the program description. (5 points each, except for noted below) - Constructors ← default constructor, copy constructor - Destructor - Inset ← 6 points - Delete ← 6 points - Retrieve - Print list ← 6 points - Test for list full, - Test for list empty	__ 48
7	The client program contains all steps described in the program description - read names and build list using insert operation - list display tests - list retrieve operation tests - list delete operation tests	__/20
8	The program outputs correctly	__/20
	TOTAL	__/100

Note: make sure that your program include proper documentation
- a. description, pre-condition, post-condition for each method in each ADT header file
- b. program header (your name, program description, due date, … see handout given earlier)
- c. add comments to block of logically related statements in ADT implementation file and in client program