

OPEN LAB 4 (PART 1) EVALUATION FORM

Name: _____

(30 points)

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

1	Each constant and variable is documented.	___/1
2	Each section of logically related statements in the program is well documented.	___/2
3	Description, pre-condition, post-condition is written for each member function of MazeClass in the header file	___/2
4	Proper indentation and sufficient white spaces/lines are used to enhance the program readability.	___/1
5	Maze is created as 2-D array of character type using dynamic memory allocation	___/2
6	#ifndef/#define/#endif is used properly	___/ 1
7	A destructor is used in MazeClass to de-allocate space	___/2
8	The member functions of "MazeClass" are implemented correctly according to the description given in the header file.	___/12
9	const member functions are defined correctly	___/1
10	Maze is read and displayed correctly	___/2
11	The program reports the correct entrance and exit locations	___/1
12	The program produces correct output for the 3 locations selected	___/2
13	Hand in this evaluation form with grade.	___/1
	TOTAL	___/30