

## Program Evaluation Form

Student Name: <b>Lyle Denman</b>	Course: <b>DS 3358</b> Section #: <b>251</b>
Assignment #: <b>03</b> Part # (if applicable):	Due Date: <b>17 Feb 2016</b>
Extended/Relaxed Due Date (if applicable):	Date Submitted: <b>17 Feb 2016</b>
<p><b>Success Summary.</b> Indicate the status of your program – compiles successfully? runs without errors? gives expected (correct) results? specific difficulties not overcome? specific requirements not met? <i>etc.</i></p> <p>Everything compiles and runs as expected. I had more trouble writing the insert() and attach() for-loops than I would have liked. Working with the dynamic memory was very easy this time around.</p>	

(A rather broad/general guide - may supplement/replace with something more detailed tailored for program involved.)		
Point Deduction Description	Actual % Deducted	Possible % Deduction
E-mail submission (not received, asked to resubmit, <i>etc.</i> )		-1 to -40
Compilation error		-70
Runtime error		-5 to -50
Logic error (incorrect output)		-5 to -50
Program testing (input/output submission, adequacy, <i>etc.</i> )		-1 to -40
Fulfillment of requirements/specifications		-1 to -100
Poor alignment and/or indentation and/or spacing		-1 to -10
Did not use meaningful identifiers		-1 to -5
Other readability woes (line wraps, <i>etc.</i> )		-1 to -5
Did not follow good practice (global variables, go to, <i>etc.</i> )		-1 to -10
Others:		(case dependent)
		(below is your grade)
100% -		=

<p><b>Evaluator's Comments:</b></p>
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