

Program 2: Max Element		Name:	
Points Earned	Points Possible	Description	Detailed Description
	10	Submission Guidelines	
			(5) Correct File Name
			(5) Single File Submission (No Zip Files)
	35	Source Code	
			Compilation (<code>g++ -Wall -pedantic -std=c++11</code>) (5) Compiles Warning Free (5) Follows C++11 Standard
			Best Coding Practices (5) Comment Block at Top of File (5) Proper Use of Comments (5) Appropriate Use of Variables (5) Appropriate Use of Functions (5) Error Checking
	30	Program Specifications	
			(20) Program Implements a Brute Force Solution
			(10) Uses Command Line Arguments
	25	Test Cases	
			(5) <code>max-element-1.txt</code> : 68767
			(5) <code>max-element-2.txt</code> : 99649
			(5) <code>max-element-3.txt</code> : 99983
			(5) <code>max-element-4.txt</code> : 99983
			(5) <code>max-element-5.txt</code> : -1
	+10	Bonus	
			(10) Correct File Error Handling <ul style="list-style-type: none"> • <code>error-1.txt</code> • <code>error-2.txt</code> • <code>error-3.txt</code> • <code>error-4.txt</code>
	100	Total Grade	

Name: _____