☺ POL Requirements for Integrated Math 2 ☺

During this POL, you will focus on your effort and improvement (or lack of) during the spring semester.

You will defend your knowledge on Unit 4: Quadratic Functions.
Do you deserve the grade that you have? Why?

Follow the following Guidelines

Slide	Requirements	Evidence

1	**Introduction**
	    * Name
	    * Class, etc.
		-

2	**HW Completion (Spring Semester 1/12 – 4/3)**
	    * There are 7 assignments in the grade book.
	    * What is your average completion? Why?
		1) List of Assignments with Grade OR
		2) Highlighted PowerSchool Print out

3	**Assessment Grade (Spring Semester 1/12 – 4/3)**
	    * Did you complete all your corrections?
	    * What is the average of your Quick Checks & Quizzes? (There are 6)
	    * Compare your average to your Midterm Grade.
		1) List of Assessments with each Grade
		2) Midterm Grade (Part 1 & 2)

4	**HW Completion (Spring Semester 4/14 – 5/22)**
	    * HW Grade
	    * Why do you have this grade?
		1) HW Grade

5	**Assessment Grade (Spring Semester 4/14 – 5/22)**
	    * Did you complete all your corrections?
	    * What is the average of your Quick Checks & Quizzes? (There are 4)
	    * Compare your average to your Final Grade.
		1) List of Assessments with each Grade
		2) Final Grade (Part 1 & 2)

6	**Corrections Quick Check #1 (Spring Semester 4/14 – 5/22)**
	    * Overall: What was your most common mistake?
	    * Pick one problem that shows your most common mistake?
	    * Correct it and briefly explain.
		1) Scan original problem.
		2) Scan corrected problem.

7	**Corrections Quiz #1 (Spring Semester 4/14 – 5/22)**
	    * Overall: What was your most common mistake?
	    * Pick one problem that shows your most common mistake?
	    * Correct it and briefly explain.
		1) Scan original problem.
		2) Scan corrected problem.

8	**Corrections Quick Check #2 (Spring Semester 4/14 – 5/22)**
	    * Overall: What was your most common mistake?
	    * Pick one problem that shows your most common mistake?
	    * Correct it and briefly explain.
		1) Scan original problem.
		2) Scan corrected problem.

9	**Corrections Quiz #2 (Spring Semester 4/14 – 5/22)**
	    * Overall: What was your most common mistake?
	    * Pick one problem that shows your most common mistake?
	    * Correct it and briefly explain.
		1) Scan original problem.
		2) Scan corrected problem.

10	**Corrections Final (Spring Semester 4/14 – 5/22)**
	    * Overall: What was your most common mistake?
	    * Pick one problem that shows your most common mistake?
	    * Correct it and briefly explain.
		1) Scan original problem.
		2) Scan corrected problem.

11	You will now solve a problem. * You must correctly answer ALL parts of the question.	1) I will give you a handout. You have 5 minutes to complete the problem.

POL Rubric

Name: email:

Category	Requirement	Score	Comments
Dress	Professional Dress	4 pts _____	
	Not dressed professionally	1 pt _____	
Presentation (as discussed in class)	All items met: Within time, clear and loud voice, well prepared, good posture	4 pts _____	
	One item from above is missing	3 pt _____	
	Two items from above are missing	2 pts _____	
	3 or more items from above are missing	1 pt _____	
	Student did not show up	0 pt _____	
Presentation Guidelines	All slides included. All questions answered.	4 pts _____	
	Missing 2 slides.	2 pts _____	
	Missing 3 or more slides.	1 pt _____	
	No PowerPoint presentation.	0 pt _____	
Evidence	5 pieces of evidence. 5 problems are clearly stated & corrected.	4 pts _____	
	2-3 pieces of evidence. 2-3 problems are clearly stated & corrected	2 pt _____	
	1 pieces of evidence. 1 problems are clearly stated & corrected	1 pts _____	
	No evidence	0 pt _____	
Error Analysis	Problems corrected, thoroughly explained, errors stated.	4 pts _____	
	2 or more problems were not corrected or corrected wrong, not thoroughly explained, or errors stated.	2 pt _____	
Mastery	Correctly answered all parts of the question within the time frame allotted.	4 pts _____	
	Unable to correctly answer all parts of the question within the time frame allotted.	1 pt _____	