Good Luck to	Date	Pd
1 <sup>st</sup> Qua	rter Bonus Project	
OBJECTIVE: This goal of this project is to build points towards any test or quiz from the first quipositions simply because you attempted the project. You concepts, and the listed rubric items in details	nuarter in Algebra 2. You are not entitled ou will be assessed on creativity, quality,	to earning points accuracy of the
DUE DATE: You will have until	to turn in a quality co	mpleted project.
INSTRUCTIONS: You will be randomly assigned 2 curriculum. Your job is to research your at electronic presentation to summarize and rete	lgebra two concept and create a video or	other form of
<b>Detailed Directions:</b>		
<b>PART 1:</b> Your algebra two concept will be provious concept.	ided from the list below. You do not get t	o choose which
<ul> <li>Parent Functions</li> <li>Domain &amp; Range</li> <li>Transformations</li> <li>Quadratics</li> <li>Regression</li> </ul>	<ul> <li>Exponents</li> <li>Finding &amp; Predicting Average</li> <li>Determining the Probability</li> <li>Without Replacement</li> <li>Matrices</li> </ul>	
My Algebra 2 Concept is:		
PART 2: In order to teach my algebraic concept the project includes suggested research that w resources. You must fill in all 5 spots below to a Google Form prior to moving on to Part 3. http	ill help you learn your concept using three earn credit for this part of the project. Co	e different
My research to understand my algebra cor	ncept, from above, better included:	
2)	vhen I typed in my concept to the search	
Found the concept in my book on page Skimming this website:		

<u>PART 3:</u> Now is the time when you decide how your strengths can be used best to present what you learned to help others understand your concept, electronically. You can use Google Slides to present or upload a video to YouTube you created. To earn full credit your voice must be heard on the presentation, but your face does not need to be included.

## Your presentation should include (10 items):

- The name of the algebra two concept
- Teaching the concept
- Providing demonstrated examples (at least 2)
- Providing opportunities to practice and check their knowledge (at least 2)
- Common mistakes that could happen (at least 1)
- Summary of the main points
- Something you learned along the way that you did not know before
- Diagrams, graphs, or pictures

Please take into account you are being assessed on all the above requirements as well as (6 items):

- Organization
- Creativity
- Accuracy
- Neatness

**COMMENTS:** 

- Grammar/Spelling
- Quality of your final product