

**Sample High School Lesson Plan**  
**MATHEMATICS DEPARTMENT**

Teacher: Pamela Sola

Periods: 1, 2, 3, 4, 8, 9

Week 3: Aug. 24<sup>th</sup> – Aug. 28<sup>th</sup>, 2009

Course: Integrated Advanced Algebra

Developed in Collaboration With: Crystal Hilton

Monday	Tuesday	Wednesday	Thursday	Friday														
<b>Standard:</b> MA.1.A.1. Students will explore and interpret the characteristics of functions, using graphs, tables, and simple algebraic techniques. h. Graph the basic function $f(x) = x^2$ . Graph vertical shifts, stretches, and shrinks, as well as reflections.	<b>Standard:</b> MA.1.A.1. Students will explore and interpret the characteristics of functions, using graphs, tables, and simple algebraic techniques. h. Graph the basic function $f(x) = x^2$ . Graph vertical shifts, stretches, and shrinks, as well as reflections.	<b>Standard:</b> MA.1.A.1. Students will explore and interpret the characteristics of functions, using graphs, tables, and simple algebraic techniques. h. Graph the basic function $f(x) =  x $ . Graph vertical shifts, stretches, and shrinks, as well as reflections.	<b>Standard:</b> MA.1.A.1. Students will explore and interpret the characteristics of functions, using graphs, tables, and simple algebraic techniques. h. Graph the basic function $f(x) =  x $ . Graph vertical shifts, stretches, and shrinks, as well as reflections.	<b>Standard:</b> MA.1.A.1. Students will explore and interpret the characteristics of functions, using graphs, tables, and simple algebraic techniques. h. Graph the basic function $f(x) = x$ ; $f(x) = x^2$ ; $f(x) = x^3$ ; $f(x) =  x ^2$ . Graph vertical shifts, stretches, and shrinks, as well as reflections.														
<b>Essential Question:</b> How do I analyze and graph cubic functions and how will it be affected by various transformations?	<b>Essential Question:</b> How do I analyze and graph cubic functions and how will it be affected by various transformations?	<b>Essential Question:</b> How will I analyze and graph an absolute value function and how will it be affected by various transformations?	<b>Essential Question:</b> How will I analyze and graph an absolute value function and how will it be affected by various transformations?	<b>Essential Question:</b> How will I analyze and graph a linear, quadratic, cubic & absolute value function and how will it be affected by various transformations?														
<b>Vocabulary:</b> Cubic function, vertical shift, reflection, stretch, shrink.	<b>Vocabulary:</b> Cubic function, even function, odd function, symmetry, and behavior.	<b>Vocabulary:</b> Absolute value, symmetry.	<b>Vocabulary:</b> Absolute value.	<b>Vocabulary:</b> Linear, quadratic, cubic, absolute value.														
<b>Spurge (5 min.):</b> Complete the following table: <table><tr><td><math>x</math></td><td>-2</td><td>-1</td><td>0</td><td>1</td><td>2</td><td>3</td></tr><tr><td><math>x^3</math></td><td></td><td></td><td></td><td></td><td></td><td></td></tr></table>	$x$	-2	-1	0	1	2	3	$x^3$							<b>Spurge (5 min.):</b> Make an Anticipation Guide with 5 true/false statements using the words cubic function, odd function, even function, symmetry, and end behavior.	<b>Spurge (5 min.):</b> Complete Absolute Value Graphic Organizer #1.	<b>Spurge (10 min.):</b> Complete a Frayer model for an absolute value function.	<b>Spurge (5 min.):</b> Journal Prompt: How are linear, quadratic, cubic, and absolute value functions similar and different?
$x$	-2	-1	0	1	2	3												
$x^3$																		
<b>Opening (15min):</b> Graph parent function $f(x) = x^2$ . Use graphing utility to compare parent graphs to $y = x^2 + 2$ ; $y = x^2 - 2$ ; $y = -2x^2 + 2$ ; $y = -2x^2 - 3$ . Have students make conjectures first and then test them on graphing calculator.	<b>Work Period (10 min.):</b> Divide class into 3 groups and have them create a Frayer model for one of the vocabulary words. <b>Content Presentation (15min):</b> Have each group share their Frayer model with the class. Work p. 127 Ex. 3 and Guided practice #2 and EOCT study guide p. 17 as a class.	<b>Opening (15min):</b> Give a visual picture of graphs and have students discuss the change from the parent graph for the following $y= x +2$ ; $y= x -2$ ; $y=2 x $ ; $y = - x $ ; $y = \frac{1}{2} x $ .  Discuss vocabulary from Absolute Value Graphic Organizer #1 as a class.	<b>Opening (10min):</b> <a href="#">Translation of Absolute Value Graphs</a> Video	<b>Opening:</b> None														
<b>Work Period (20 min.):</b> Have students create a foldable that illustrates the parent graph in block 1, and blocks 2 -5 with the following transformations: vertical shift up, vertical shift down, stretch/wrapward shift, stretch with downward shift, reflection with a stretch. Equations must be included.	<b>Work Period (10 min.):</b> Student work: textbook p. 128 (1, 2, 10 - 13) using <a href="#">Boss/Secretary</a> .	<b>Work Period (20 min.):</b> Students complete From Wonderland to Functionland Task #9-11 using <a href="#">Data Check</a> .	<b>Work Period (20 min.):</b> Students complete Absolute Value Graphic Organizer #4 in pairs using <a href="#">Kelly Coach</a> .	<b>Work Period (40 min.):</b> Administer Math 1 Quiz #2 (1.1-1.3, 1.7, 1.8, 2.10, 3.1)														

# Go Math Grade Weekly Plans

**M. Annie Grace, Emma C. Monroe**

A red circular graphic with a gradient, appearing as a stylized arrow or a partial circle, located to the right of the author names.

## **Go Math Grade Weekly Plans:**

## Unveiling the Power of Verbal Art: An Psychological Sojourn through **Go Math Grade Weekly Plans**

In some sort of inundated with monitors and the cacophony of fast communication, the profound energy and psychological resonance of verbal beauty frequently diminish into obscurity, eclipsed by the continuous barrage of sound and distractions. However, situated within the musical pages of **Go Math Grade Weekly Plans**, a charming perform of literary brilliance that pulses with fresh feelings, lies an unique journey waiting to be embarked upon. Published by way of a virtuoso wordsmith, this exciting opus manuals visitors on a mental odyssey, delicately revealing the latent possible and profound influence stuck within the elaborate internet of language. Within the heart-wrenching expanse of the evocative analysis, we can embark upon an introspective exploration of the book is central subjects, dissect its charming writing model, and immerse ourselves in the indelible impact it leaves upon the depths of readers souls.

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