





4th Grade MATH AND SCIENCE

Week 32



4/22-4/26		Monday	Tuesday	Wednesday	Thursday	Friday
MATH	Lesson	<ul style="list-style-type: none"> • Generation Genius: Intro to Angles • 12.4: Measure and Draw Angles p.621-624 	<ul style="list-style-type: none"> • 12.5: Add Angle Measures p.627-630 	<ul style="list-style-type: none"> • Measuring Constellations • 12.6 Find Unknown Angle Measures p. 	<ul style="list-style-type: none"> • 12.4 - 12.6 Review and Refresh Formative • Chapter Review p. 659-662 	<ul style="list-style-type: none"> • Chapter 12 Summative
	Extra Practice	<ul style="list-style-type: none"> • 12.4 Practice p. 625-626 	<ul style="list-style-type: none"> • 12.5: Practice completed in class with Protractors p.631-632 	<ul style="list-style-type: none"> • 12.6: Practice p. 651-653 • 12.3-12.6 Reteach sent home 	<ul style="list-style-type: none"> • Study Chapter 12 Review p. 659-660 	<ul style="list-style-type: none"> • Math Make-up Day Missing assignments
	Standards	<ul style="list-style-type: none"> • MA.4.GR.1.1 - Informally explore angles as an attribute of two-dimensional figures. Identify and classify angles as acute, right, obtuse, straight or reflex • MA.4.GR.1.2 - Estimate angle measures. Using a protractor, measure angles in whole-number degrees and draw angles of specified measure in whole-number degrees. Demonstrate that angle measure is additive. • MA.4.GR.1.3 - Solve real-world and mathematical problems involving unknown whole number angle measures. Write an equation to represent the unknown 				
SCIENCE	Lesson	 <ul style="list-style-type: none"> • Earth Day Color pages • Earth Day Video  	<ul style="list-style-type: none"> • Generation Genius Plant and Animal Life Cycle. 	<ul style="list-style-type: none"> • Planting Seeds • Darkling Beetle Life Cycle worksheet 	<ul style="list-style-type: none"> • Evaluate 16.4 Animals Life Cycle 	<ul style="list-style-type: none"> • CPALMs Animals Traits Tutorial with Student Guide
	Standards	<ul style="list-style-type: none"> • SC.4.L.16.4: Compare and contrast the major stages in the life cycles of Florida plants and animals, such as those that undergo incomplete and complete metamorphosis, and flowering and nonflowering seed-bearing plants. • SC.4.L.16.2: Explain that although characteristics of plants and animals are inherited, some characteristics can be affected by the environment. • SC.4.L.16.1: Identify processes of sexual reproduction in flowering plants, including pollination, fertilization (seed production), seed dispersal, and germination. 				

