Grade: 7												
		August	September	October	November	December	January	February	March	April	May	June
Reading	Fiction & Drama		The Outsiders	Short Story: "Tell Tale Heart" "The Monkey's Paw"	The Tempest	npest Short Story: "The Gift of the Magi"	"The Necklace" (Guy de Maupassant) Dr Jekyll and Mr. Hyde	Poetry Unit	Speeches: "Shooting an Elephant" "Declaration of War on Japan"	Hello Universe by Erin Entrada Kelly	verse Diary of Anne Frank	Diary of Anne Frank
	CK Poems		"Nothing Gold Can Stay" -	Annabelle Lee- Edgar Allan Poe	"Hope" by Georgia			"Heritage" by Countee Cullen				
Language Arts	CK Sayings/Quotes											
	Writing		The writing process & Note	Literary Analysis:	Write a Drama (Literary &	Literary Analysis	Literary Analysis/	Analysis	Persuasive Writing	Narrative Writing	Character Analysis/	Informational Research
	Spelling Patterns, Grammar & Usage		Parts of Speech (nouns, adjectives, etc.)	Synonym/anton ym, analogy, denoation, connotation	Components of a sentence	Phrases & Clauses	Sentence Types	Modifiers	Commas with coordinate adjectives	Embedding Evidence		
Math		Diagnostic	Proportional Relationships Ratios, Rates, Circles		Numbers and Operations 1	Numbers and Operations 2	Algebraic Thinking	Proportional Reasoning	Geometry	Probability Theoretical Probability, Experimental Probability, and Compound Events		Diagnostic
					Add and Subtract Rational Numbers	Multiply and Divide Rational Numbers	Expressions, Equations, and Inequalities (Diagnostic)	Percents and Statistical Samples	Solids, Triangles, and Angles			
History			Creating the Constitution/Ne w Republic (16 lys) Westward Expansion (16	Westward Expansion (16 s) Civil War and Reconstruction (17 days)	Civil War and Reconstruction ys) Immigration, Urbanization, and	America Becomes a World Power (12 days)	World War I (21 Days)	1920s and Great Depression (16 Days)	World War II (30 days)	World War II (30 days)Cold War, Korean, Vietnam, Civil Rights (40 Days)	Cold War, Korean, Vietnam, Civil Rights (40 Days)	
Science			Unit 1: Cells	Unit 2: Genetics	Unit 3: History of Earth and Life Forms			Unit 4: Evolution	Unit 5: Ecosystems			