

	August					September		
	1	2	3	4	5	6	7	8
Kindergarten	Nursery Rhymes (Domain 1 CK Wall)				Geo: 7 Continents & Spacial Sequenc		Five Senses	
First	Citizenship	Geography	Fables & Stories (Knowledge 1)			Human Body (CK WALL) (Knowledge 2)		
Second	Fairy Tales (Knowledge 1) Geography	Fairy Tales (Knowledge 1)		Human Body (CK WALL) (Knowledge 2)		Culture of Japan	The Ancient G	
Third	World Rivers					Geography	Classification of Anim	
	CKLA - Classic Tales					CKLA - Classification of Animals		
Fourth	Exploring Maps			World Mtns		Middle Ag		
	Earth's Processes							
Fifth	World Lakes		Mya Aztec Inca		Age of Exploration		Rena	
	Investigating Matter				Energy & Matter in Ecosystems			
Sixth	Flying Lessons & Stories				Calling All Minds			
	World Deserts			Ancient Greece/Rome				
	light and matter (18 days)		thermal energy (37 days)					
Seventh	Early Americans & First Europeans	Early Americans & First Europeans - Indiginous Societies	European Exploration & Colonization of the Americas	European Exploration & Colonization of the Americas		Eruopean Colonization of North America		The Revolu
	Chemical Reactions & Matter							
	Scale Drawings		Introducing Proportional Relationships			Measuring Circles		
Eighth	Mesopotamia	Ancient Egypt & Kush	The Israelites	IV The Ancient Greeks & Greek Civilization	Ancient India	VI Early China	VII. Rome: Republic for Empire & Roman Civilization	

	October				November			
	9	10	11	12	13	14	15	16
Kindergarten	Stories		Fall Break	Stories	Plants			
First	Different Lands, Similar Stories &			Geography (K3)	Early World Civilizations (CK WALL) (Knowledge 4)			Early American
Second	Greek Civilizations (Knowledge 3)			Greek Myths (Knowledge 4)			The Constitution	The War of 1812 (Knowledge 5)
Third	als	Human Body		Human Body			Ancient Rome	
		CKLA -		Human Body			CKLA - Ancient Rome	
Fourth	es - Part 1			Middle Ages Part 1	(Medieval Festival)	Middle Ages - Islam		Chinese Dynasties
				Natural Resources for Energy				
Fifth	issance & Reformation			Renaissance & Reformation		Golden Age		
		Modeling		Earth's Systems			Protecting	
Sixth				Heritage of Ancient Greece & Rome				
				Enlightenment				
				thermal energy cont.			weather, climate, weathering cycle (41 days)	
Seventh	tionary War	The Revolution	Creating a Constitution of the US	The New Republic & The War of 1812		Westward Expansion before the Civil War	The Civil War & Reconstruction	
			Chemical Reaction & Matter					
			Proportional Relationships and Percentages			Rational Number Arithmetic		
Eighth	VIII. Islamic Civilizations		IX. Maya, Inca, & Aztec Civilizations		X. Imperial China	XI. Civilizations of Korea, Japan, & the Southeast Asia	XII. Civilizations of Korea, Japan, & Southeast Asia	

	December									
	17	18	19	20	21	22	23	24		
Kindergarten	Break	Farms & Animal Needs			Native Americans		Break		Native An	
First		Civilizations (Knowledge 5)			Holidays around the world & Mexico				A	
Second		The War of 1812 (Knowledge 5)		Cycles in Nature (Knowledge 6) *Core Knowledge Wall					Westward Exp	
Third		Ancient Rome		Weather						
		CKLA - Ancient Rome		CKLA - Christmas Tree Farm						
Fourth		Middle Ages - Africa							Energy T	
Fifth		Russia		Japan	Westward Expansion				Westward Expansion	
		Earth's Resources			Astronomy					
Sixth		The Illiad & The Odyssey							The Illiad & T	
		French Revolution/Romanticism								
		weather, climate, weathering cycle (41 days)								
Seventh		Civilizations of Korea, Japan, and the Southeast Asia	Westward Expansion after the Civil War			Immigration, Industrialization, and Urbanization			Immigration, Industrialization, and Urbanization	
		Metabolic Reactions								
		Rational Number Arithmetic		Expressions, Equations, and Inequalities					Ex	
Eighth		XII. Europe & Russia in the Middle Ages							XIII. West Africa Kingdoms	

	January			February				
	25	26	27	28	29	30	31	32
Kindergarten	Americans	Kings & Queens		Weather patterns (CK Wall)		Columbus & The Pilgrims		
First	Astronomy (CK WALL) (Knowledge 6)			History of the Earth (Knowledge 7)			Arizona	Animals
Second	Expansion (Knowledge 7) Showcase		Insects (Knowledge 8) *Core Knowledge Wall)	The US Civil War (Knowledge 9)				The Human Body (Knowledge 10)
Third	Vikings			Astronomy				Arizona
	CKLA - Vikings			CKLA - Astronomy				Arizona
Fourth	Transfer & Transformation		American Revolution					
			Investigating Waves					
Fifth	Civil War						Native Americans	
	Astronomy				Astronomy		Biology	
Sixth	The Odyssey	Trajedy of Julius Caesar					90 Miles to Havana	
	Industrial Revolution						Independence for Latin America	
	plate tectonics & rock cycle (30 days)				natural hazards (20 days)			
Seventh	Social Movements & Reforms		The Twenties & The Great Depression			World War II		
	Matter Cycling and Photosynthesis							Ecosystem Dynamics
	pressions, Equations, and Inequalities				Angles, Triangles, and Prisms			Probability and Sampling
Eighth	Vietnam - Background	Anti War protests-draft	End of war	Middle East	Egypt, Isreal	Oil Politics	End of Cold War	End of Cold War - Fall of USSR & the Consequences

	March			April				
	33	34	35	36	37	38	39	40
Kindergarten	Break	Colonial Towns & Townspeople			Changing the environment			Presidents &
First		Habitats *Showcase (K8)		Fairy Tales (CK WALL)		A New Nation, American Independence		
Second		The Human Body (Knowledge 10)		Immigration (Knowledge 11)			Fighting for a Cause (Know	
Third		Native Americans			Early Explorations			
		CKLA - Native Americans			CKLA - Early Explorations			
Fourth		U.S. Constitution				Early Presidents and Politics		Refor
			Structures & Functions - Living Things					
Fifth		US Geography						
		Biology						
Sixth		90 Miles to Havana				Blessings of Liberty Vol 1		
	Independence for Latin America (cont.)				Blessings of Liberty Vol 1			
					cells & systems (30 days)			
Seventh	World War II							
	Ecosystem Dynamics				Earth Res			
	Probability and Sampling				Putting It All Together (Optional)			
Eighth	China Under Communism	South Africa	South Africa & Contemporary Europe	Conflict in central Europe & change	Foundation of Islam	America & the Modern Middle East	Changin	

May				
	41	42	43	44
Kindergarten	American Symbols (CK Wall)		Magnetism & Pushes and pulls	Math: Time & Money
First		Frontier Explorers		
Second	ledge 12)	Properties of Matter	Electricity and Magnetisim	Organisms and their Habitats
Third	Colonial America			
	CKLA - Colonial America			
Fourth	mers	Symbols		
	Body	Science Biographies		(Science Biographies Wax Museum)
Fifth	Biology			
Sixth	Liberty Vol 1	Realms of Gold Vol 1		
	Blessings of Liberty Vol 1			
	cells & systems (30 days)			
Seventh				
	sources and Human Impact			
Eighth				
	g World	Changing World Project	Final	

	March			April				
	33	34	35	36	37	38	39	40
Eight		Unit 7: Exponents and Scientific Notation (18 days)				Unit 8: Pythagorean Theorem and Irrational Numbers		
World History	Break	The Cold War	Global Imperialism, Decolonization, Democratization and its Legacy			Contemporary Global Issues		
US History		Compare the ways in which economic philosophies influenced political, economic, and social developments	Examine how access to information and technology has been used to influence society.	Evaluate how societies have balanced individual freedoms, responsibilities, and human dignity versus the common good	Compare causes and effects of isolationism and globalism.	Compare causes and effects of isolationism and globalism.	Compare the ways in which economic philosophies influenced political, economic, and social developments.	Examine how historically marginalized groups have affected change on political and social institutions.
Government / Economics		PO 1. Determine how inflation, unemployment, and gross domestic product statistics are used in policy decisions.	PO 3. Describe the economic and noneconomic consequences of unemployment.	PO 1. Analyze the similarities and differences among economic systems:	PO 2. Describe the effects of international trade on the United States and other nations:	PO 2. Describe the effects of international trade on the United States and other nations:	PO 2. Describe the effects of international trade on the United States and other nations:	PO 1. Explain how education, career choices, and family obligations affect future income
			37					

	March			April				
	33	34	35	36	37	38	39	40
			39					

	May			
	41	42	43	44

	August					September		
	1	2	3	4	5	6	7	8
Kindergarten	Nursery Rhymes (Domain 1 CK Wall)				Geo: 7 Continents & Spacial Sequenc		Five Senses	
First	Citizenship	Geography	Fables & Stories (Knowledge 1)			Human Body (CK WALL) (Knowledge 2)		
Second	Fairy Tales (Knowledge 1)	Fairy Tales (Knowledge 1)		Human Body (CK WALL) (Knowledge 2)			Culture of Japan	The Ancient G
	Geography							
Third	World Rivers					Geography	Classification of Anim	
	CKLA - Classic Tales					CKLA - Classification of Animals		
Fourth	Exploring Maps			World Mtns			Middle Age	
				Earth's Processes				
Fifth	World Lakes		Mya Aztec Inca		Age of Exploration			Rena
	Investigating Matter				Energy & Matter in Ecosystems			
Sixth	Flying Lessons & Stories				Calling All Minds			
	World Deserts			Ancient Greece/Rome				
	light and matter (18 days)		thermal energy (37 days)					
Seventh	Early American & First Europeans		European Exploration & Colonization of the Americas			European Colonization of North America		The Revolutionary War
	Scale Drawings		Introducing Proportional Relationships			Measuring Circles		
	Ancient Egypt & Kush	The Isrealites	Ancient Greeks & Greek Civilization		Ancient India	Early China	Roman Republic to Emc	

		October				November			
9	10	11	12	13	14	15	16	17	
Stories			Stories	Plants					
Different Lands, Similar Stories &			Geography (K3)	Early World Civilizations (CK WALL) (Knowledge 4)			Early American		
Greek Civilizations (Knowledge 3)			Greek Myths (Knowledge 4)			The Constitution	The War of 1812 (Knowledge 5)		
als	Human Body		Human Body			Ancient Rome			
	CKLA -		Human Body			CKLA - Ancient Rome			
es - Part 1			Middle Ages Part 1	(Medieval Festival)	Middle Ages - Islam		Chinese Dynasties		
				Natural Resources for Energy					
issance & Reformation			Renaissance & Reformation		Golden Age				
	Modeling		Earth's Systems			Protecting			
			Heritage of Ancient Greece & Rome						
			Enlightenment						
			thermal energy cont.			weather, climate, weathering cycle (41 days)			
Chemical Reactions & Matter			Chemical Reactions and Matter						
			Proportional Relationships and Percentages			Rational Number Arithmetic			
re & Roman Civilization			Islamic Civilizations	Chemical Reactions & Matter		Sound Waves			

				December		January		
18	19	20	21	22	23	24	25	26
Farms & Animal Needs			Native Americans			Native Americans		Kings &
Civilizations (Knowledge 5)			Holidays around the world & Mexico			Astronomy (CK WALL) (Knowledge 6)		
The War of 1812 (Knowledge 5)		Cycles in Nature (Knowledge 6) *Core Knowledge Wall				Westward Expansion (Knowledge 7) Showcase		
Ancient Rome		Weather				Vikings		
CKLA - Ancient Rome		CKLA - Christmas Tree Farm				CKLA - Vikings		
Middle Ages - Africa						Energy Transfer & Transformation		
Russia		Japan	Westward Expansion			Westward Expansion		
Earth's Resources			Astronomy			Astronomy		
The Illiad & The Odyssey						The Illiad & The Odyssey		
French Revolution/Romanticism						In		
cont						plate tectonics & rock c (30 days)		
Metabolic Reactions								
Rational Number Arithmetic		Expressions, Equations, and Inequalities				Expressions, Equations, and Inequalities		
Sound Waves		Forces at a Distance				Forces at a Distance		

	February				March			
27	28	29	30	31	32	33	34	35
Queens	Weather patterns (CK Wall)		Columbus & The Pilgrims				Colonial Towns & Towns	
3)	History of the Earth (Knowledge 7)			Arizona	Animals		Habitats *Showcase (K8)	
Insects (Knowledge 8) *Core Knowledge Wall)		The US Civil War (Knowledge 9)			The Human Body (Knowledge 10)		The Human Body (Knowledge 10)	
Astronomy					Arizona		Native Americans	
CKLA - Astronomy					Arizona		CKLA - Native American	
American Revolution							U.S. Cor	
Investigating Waves								St
Civil War				Native Americans			US Geography	
Astronomy					Biology			
Trajedy of Julius Caesar				90 Miles to Havana			90 Miles to	
Industrial Revolution				Independence for Latin America			Independence for L.	
ycle	natural hazards (20 days)							
Matter Cycling and Photosynthesis					Ecosystem Dynamics			col
s	Angles, Triangles, and Prisms				Probability and Sampling			Probability a
Genetics			Earth in Space		Genetics		Genetics	M

April				May				
36	37	38	39	40	41	42	43	44
people	Changing the environment			Presidents & American Symbols (CK Wall)			Magnetism & Pushes and pulls	Math: Time & Money
Fairy Tales (CK WALL)		A New Nation, American Independence				Frontier Explorers		
Immigration (Knowledge 11)			Fighting for a Cause (Knowledge 12)			Properties of Matter	Electricity and Magnetism	Organisms and their Habitats
	Early Explorations			Colonial America				
ans	CKLA - Early Explorations			CKLA - Colonial America				
stitution		Early Presidents and Politics		Reformers		Symbols		
tructures & Functions - Living Things				Human Body		Science Biographies		(Science Biographies Wax Museum)
				Biology				
Biology								
o Havana		Blessings of Liberty Vol 1		Blessings of Liberty Vol 1		Realms of Gold Vol 1		
atin America (cont.)		Blessings of Liberty Vol 1		Blessings of Liberty Vol 1				
		cells & systems (30 days)		cells & systems (30 days)				
nt.		Earth Resource and Human Impact		Earth Resource and Human Impact				
nd Sampling		Putting It All Together (Optional)		Putting It All Together (Optional)				
Natural Selection and Common Ancestry				Natural Selection and Common Ancestry				

Eighth		Unit 1: Rigid Transformations and Congruence (20 Days)	Unit 2: Dilations, Similarity, and
--------	--	--	------------------------------------

nd Intriducing Slope (15 days)

Unit 3: Linear Relationships (16 days)

Unit 4: Linear
Equations and
Linear Systems
(18 days)

Unit 4: Linear Equations and Linear Systems (18 days)

MIDTERMS

Unit 5: Functions and Volume

(25 days)

Unit 6: Associations in Data (12 days)



Unit 7: Exponents and Sci

Scientific Notation (18 days)	Unit 8: Pythagorean Theorem and Irrational Numbers (18 days)		Unit 8: Pythagorean Theorem and Irrational Numbers (18 days)	Unit 9: Putting it all together (10 days)
-------------------------------	---	--	---	--