CVE Assessment Schedule for Grade 5 1st 9 Weeks

Engage in collaborative discussions SL5 Include multimedia components in presentations L2e Spell words correctly L4b Use Greek and Latin roots When drawing inferences from the text. RI1 Quote accurately from a when drawing inferences from the text. RI1 Quote accurately from a text when explaining what the text says explicitly and when drawing inferences from the text. RL2 Determine a theme of a story, drama, or poem from details in the text, including how characters in a story or	SE.5.OA.1 rentheses, ets, or Braces	S5E1. Obtain, evaluate, and	SS5CG2 Explain the
challenges or how the speaker in a poem reflects upon a topic; summarize the text. MG Fluent 4-digit 2-digit m MGSE.5	OA.2 Interpret umerical pressions NBT.1 Digit in place Value nts 1/10 of the oits left and so on inc.5.NBT.3 A: Vrite, Expanded andard Form of ecimals to is andths. B:	communicate information to identify surface features on the Earth caused by constructive and/or destructive processes. A, B, & C S5L1. Obtain, evaluate, and communicate information to group organisms using scientific classification procedures. A &B **Civil War transition standards this semester. **	process by which amendments to the U.S. Constitution are made. A & B SS5CG3 Explain how amendments to the U.S. Constitution have maintained a representative democracy/republic A
2 nd 9			

ELA	RDG Math	SC	SS
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W1:a, b, c, d Write opinion pieces W2: a,b,c,d,e Write informational pieces SL4 Report on a topic or text SL6 Adapt a speech to a variety of contexts L1: a, e -Explain conjunctions, prepositions, and interjections -Use correlative conjunctions SL1: c, d Engage in large group discussions W7 Conduct short research projects W8 Recall and gather relevant information	RI2 Determine two or more main ideas of a text and explain how they are supported by key details; summarize the text. RI6 Analyze multiple accounts of the same event or topic, noting important similarities and differences in the point of view they represent. RL6 Describe how a narrator's or speaker's point of view influences how events are described. RI7 Draw information from multiple resources RI8 Explain how author uses evidence and reason to support text RI9 Integrate information from several texts on the same topic RL7 Analyze how visual and multimedia elements contribute to meaning of text RL9 Compare and contrast stories in the same genre	MGSE.5.NBT.2 Explain patterns in products when multiplying a number by powers of 10 (use whole number exponents) MGSE.5.NBT.7 Add, Subtract, Multiply, and Divide decimals to hundredths using multiple strategies and be able to explain in writing the reasoning of the strategy used	S5L1. Obtain, evaluate, and communicate information to group organisms using scientific classification procedures. A & B S5L2. Obtain, evaluate, and communicate information showing that some characteristics of organisms are inherited and other characteristics are acquired. A & B	SS5H1 Describe how life changed in America at the turn of the century. A, B, C, & D SS5H2 Describe U.S. involvement in World War I and post-World War I America. A & B SS5H3 Explain how the Great Depression and New Deal affected the lives of millions of Americans. A, B, C, & D SS5CG1 Explain how a citizen's rights are protected under the U.S. Constitution. A & B
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3rd 9 Weeks

ELA	RDG	Math	SC	SS

L1: a-e		MGSE.5.NF.1 Add and Subtract		
Demonstrate the command of	RL3	fractions and mixed numbers	S5L3. Obtain,	SS5H4 Explain
the conventions of Standard	Compare and contrast two	with unlike denominators using	evaluate, and	America's
English with grammar	I -	the strategy of finding a	communicate	involvement in
L2: a-e	or more characters,	common denominator	information to	World War II.
Demonstrate the command of	settings, or events in a	MGSE.5.NF.2 Solve word	compare and	
the conventions of Standard	story or drama, drawing on	problems by Adding and	contrast the	A, B, C, D, E, & F
English capitalization,	specific details in the text	Subtract fractions and mixed	parts of plant	
punctuation, and spelling	(e.g., how characters	numbers with unlike	and animal cells.	SS5H5 Discuss the
L3: a, b	interact).	denominators		origins and
Use of knowledge and its	RL4	MGSE.5.NF.3 Interpret a fraction	A, B, & C	consequences of
conventions when writing,	RI4	as division of a numerator by the		the Cold War.
speaking, reading, or listening	Determine the meaning of	denominator with in word	S5L4. Obtain,	A, B, C, & D
L4: a-c	words and phrases as they	problems	evaluate, and	А, Б, С, & Б
Clarify the meaning of	are used in a text, including	MGSE.5.NF.4 A: Apply and	communicate	SS5H6 Describe
unknown words	figurative language such as	Understand the concepts of	information	the importance of
L5: a-c	metaphors and similes.	multiplying a fraction by a whole	about how	key people, events,
Understand figurative	RL5	number or fraction	microorganisms	and developments
language	Explain how a series of	B: Find the area of a rectangle	benefit or harm	between 1950-
L6	chapters, scenes, or	with fractional side lengths by	larger organisms.	1975.
Acquire and use grade	stanzas fits together to	tiling it and be able to relate this	A & B	
appropriate vocabulary	provide the overall	strategy to other strategies	AGD	A, B, C, & D
W3: a-e	structure of a particular	MGSE.5.NF.5 Interpret		SS5H7 Trace
Write narrative stories	story, drama, or poem.	Multiplication as scaling		important
W4	RI5	A: Compare the size of a product		developments in
Produce clear and coherent	Compare and contrast the	to the size of one factor on the		America from
writing	overall structure (e.g.,	basis of the size of the other factor		1975 to 2001
W5	chronology, comparison,	without performing the indicated		1773 to 2001
Plan, edit, revise writing	cause/effect,	multiplication		A, B, & C
W6	problem/solution) of	B: Explain why multiplying a given		
Use technology to publish	events, ideas, concepts or	number by a fraction greater that		
writing	information in two or more	1 results in a product greater than		
w9	texts.	the given number and why		
Use informational and	conto.	multiplying a given number by a		
fictional to support writing		fraction less than 1 results in a		
		product smaller than the given		
		number		
		MGSE.5.NF.6 Word Problems		
		involving Multiplication of		
		fraction and mixed numbers		
		MGSE.5.NF.7 A Interpret division		
		of a unit fraction by a non-zero		
		whole number and compute		
		quotient along with creating a		
		story to demonstrate concept		
		B: Interpret division of a whole		

number by a unit fraction and
compute quotient along with
creating a story to demonstrate
concept
c: Word Problems using division of
fractions
MGSE.5.MD.2 Make Line Plot
using unit fractions to solve word
problems
MGSE.5.G.3 Understand
attributes to a category of 2-D
figures to determine
subcategories of that category in
relationship to its attributes
MGSE.5.G.4 Classify 2-D figures
in a hierarchy based on
properties
MGSE.5.MD.1 Use measurement
conversions to solve multi-step
word problems

4th 9 Weeks

ELA	RDG	Math	SC	SS

W10 Write routinely over extended time frames	RL10 By the end of the year, read and comprehend literature texts on grade level RI10 By the end of the year, read and comprehend informational text on grade level	MGSE.5.MD.3 Understand concept of solid figures volume measurment A: Why a cube is called a "unit cube" B: Volume strategy of packing with unit cubes MGSE.5.MD.4 Measure volume by counting unit cubes using cubic cm, cubic in, cubic ft and improvised units MGSE.5.MD. 5 Relate volume to multiplication and addition and Solve word problems A: Find volume of right rectangular prism with whole number sides by packing it B: Apply both volume formulas C: Recognize volume as additive MGSE.5.G.1 Understand concept, development, use and vocabulary relating to a coordinate system MGSE.5.G.2 Represent real world and mathematical problems relating to the 1st quadrant of the coordinate plane and interpret values of points MGSE.5.OA.3 Generate two numerical patterns using a given rule and identify relationships between corresponding terms by completing the function table	S5P3. Obtain, evaluate, and communicate information about magnetism and its relationship to electricity. A & B S5P2. Obtain, evaluate, and communicate information to investigate electricity. A, C, & C S5P1. Obtain, evaluate, and communicate information to explain the differences between a physical change and a chemical change. A, B, & C	SS5E1 Use the basic economic concepts of trade, opportunity cost, specialization, productivity, and price incentives to illustrate historical event A, B, C, & D SS5E2 Describe the functions of four major sectors in the U. S. economy A, B, C, & D SS5E3 Describe how consumers and producers interact in the U. S. economy A, B, & C SS5E4 Identify the elements of a personal budget (income, expenditures, and saving) and explain why personal spending and saving decisions are important
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