irth Date:	1 014	uei	Report	
Grades:				Demonstrate an understanding of spoken words, syllables, sounds, long and short vowels.
4 = Thorough Understanding	3 = Adequate Unders	stan	ding	Isolate beginning, middle, and ending sounds in
2 — Deutiel I la deusteu dia e	1 = Minimal Unders	tone	ling	single-syllable words.
2 = Partial Understanding	I = Minimal Onders	standing		Read grade level words like digraphs, regularly
English Language Arts/Literacy		1	2	spelled one-syllable words, final -e, common vowel teams, sight words, and two-syllable words
Reading	部。這些是非常的意思。			following basic patterns.
Reading Standards for Liter	ature			Determine the number of syllables in a printed
Retell familiar stories identifying characters,				word.
settings, major events, key details, and the central message or lesson.				Read grade level text with purpose, understanding, orally with accuracy, appropriate rate and expression.
Ask and answer questions about a text.				Use context to read words and gain understanding.
Explain major differences between books that tell				Writing
tories and those that give information.				Writing Standards
dentify who is telling the story.				Write complete sentences.
				Write opinion pieces, informative/ explanatory
dentify words or phrases that suggest feelings or appeal to the senses.				texts, and narratives.
				Add details to strengthen writing.
Compare and contrast familiar stories.				Use digital tools to produce and publish writing.
Describe how the illustrations	help in telling the			Research and gather information for a writing
story.	1 1	-		project.
Read prose and poetry at grad		-		Speaking and Listening
Reading Standards for Info				Speaking and Listening Standards
Describe the main topic and key details and make connections between the individuals, ideas or				Participate in conversations with peers using agreed upon rules for discussion.
information in the text. Ask and answer questions about the text.			<u></u>	Describe people, places, things, and events with details, expressing ideas and feelings clearly.
lse text features to locate key facts or				Add illustrations/drawings to clarify presentation.
information.				Language Standards
Determine or clarify the meanings of words or phrases.				Demonstrate command of English grammar and usage for writing and speaking.
Distinguish between information from text or illustrations.				Demonstrate command of the conventions of standard English when writing.
Identify the main ideas and reasons an author gives to support points.				Know the meaning of grade level words and phrases by using context, affixes and root words
Determine similarities and dif	ferences between			as clues.
two texts on the same subject.				Demonstrate understanding of word relationships
Read informational texts at gr	ade level.			and nuances in word meanings.
Reading Standards: Founda	tion Skills			
Recognize the features of a se word, capitalization, ending p				

Sirth Date: 1 st (Grade I			
Mathematics	1	2	Geometry	
Operations and Algebraic Thinking			Discuss defining attributes of two-dimensional	
Use addition and subtraction within 20 to solve	_		and three-dimensional shapes.	
word problems with unknowns in all positions.			Divide circles and rectangles into two and four	
Solve word problems that call for addition of th	ree		equal parts.	
numbers of sums less than or equal to 20.			Use the words halves, fourths, and quarters, an	ıd
Apply the Commutative and Associative			use the phrases half of, fourth of, and quarter of	<i>f</i> .
Properties of addition to add and subtract.				
Add and subtract within 20.			Comments:	
Demonstrate fluency for addition and subtraction	n		Fall:	
within 10.				
Understand the meaning of the equal sign, and				
determine if equations involving addition and				
subtraction are true or false.				
Determine the unknown whole number in an				
addition or subtraction equation.				
Number and Operations in Base Ten				
Count to 120, starting at any number less than				
120.				
Read and write numbers to 120.				
Represent a number of objects with a written			Spring:	
number to 120.				
Understand that the two digits of a two-digit				
number represent amounts of tens and ones				
Compare two-digit numbers based on meanings	sof			
the tens and ones digits, using the symbols $>$, =	,			
and >				
Add within 100, including adding a two-digit			5	
number and a one-digit number, and adding a ty	<i>N</i> O-		*	
digit number and a multiple of 10.				
Use mental math to add ten more. Subtract ten				
from 10 - 90 and explain reasoning.			Signatures	
Measurement and Data		<u> </u>	Signatures:	
Measure and order three objects by length.			CT: Da	ate:
Compare the lengths of two objects by using a			CT: Da	ate:
third object.				
Tell and write time in hours and half-hours usir analog and digital clocks	ng			
Organize, represent, and interpret data with up	to			
three categories and ask and answer questions				
about how the data is presented.				