Trimester: 1 2	Trimester:	1 2 3	3			Tri	imester:	1	2	3
ENGLISH LANGUAGE ARTS -	MATHEMATICS -		_ A	ART -						
Reading	Operations and Algebraic Thinking		_ 5	Demonstrates an understandir	g of skills and cond	epts		$\overline{}$	\neg	
Reads with sufficient grade level accuracy and fluency (Easy CBM)	Knows multiplication and division facts fluently			Participates with effort, cooper	•	•			\dashv	
Knows and applies grade level phonics and word analysis skills in decoding	Understands factors and multipliers			COMPUTERS -						
and encoding words	Generates and analyzes patterns		77	Demonstrates an understandir	g of skills and cond	epts		$\overline{}$	\neg	\neg
Reads with sufficient accuracy and fluency to support comprehension	Uses the four operations to solve multi-step word problems		F	Participates with effort, cooper	ates, follows direction	ns			o	-
Literature and Informational Text	Numbers & Operations in Base Ten		_	MUSIC -						
Refers to details and examples in a text and makes relevant connections	Understands place value for multi-digit whole numbers		╗┇	Demonstrates an understandir	g of skills and cond	epts		$\overline{}$	\neg	
when explaining what the text says explicitly and when drawing inferences	Adds and subtracts multi-digit whole numbers fluently		F	Participates with effort, cooper	ates, follows direction	ns			一	\neg
Draws inferences when reading a text	Uses place value and properties of operations to perform multi-digit		F	PHYSICAL EDUCATION -						
Determines the theme of a story, drama, or poem from details in a text; summarize a text	multiplication and division with whole numbers		ᆜᇃ	Demonstrates an understandir	g of skills and cond	epts		$\overline{}$	\neg	\neg
Determines the main idea and key details; summarizes the text	Numbers and Operations - Fractions			Participates with effort, cooper					\dashv	
Describes story elements (character, setting, plot, point of view) drawing on	Extends understanding of fraction equivalence and ordering		— н	HEALTH (Health and World I	anguage are Pass	/Fail onl	y) -			
specific details in the text	Adds and subtracts fractions with like denominators/multiplies fractions by whole numbers									
Describes the overall structure of events, ideas, concepts, or information in a	Understands the relationship between fractions and decimals	<u> </u>		Demonstrates an understandir	•	•			\Box	
text	Measurement & Data	<u> </u>		Participates with effort, cooper	•			ш		
Compare, contrasts, and reflects on stories in the same genre on their approaches to similar themes and topics	Converts units of measure			NORLD LANGUAGE (Health only) -	and World Langua	ige are F	Pass/Fail			
Explains how an author uses reason and evidence to support particular points	Solves problems involving measurement			• • •	a of okillo and cons	onto		\vdash	\dashv	
Writing/Language	Represents and interprets data			Demonstrates an understanding of skills and concepts Participates with effort, cooperates, follows directions				\vdash	\dashv	
Demonstrates command of the conventions of English grammar and usage	Understands concept of angles and can measure angles			STUDENT WORK AND SOCIAL SKILLS -				\rightarrow	\blacksquare	
when writing or speaking	Geometry			Follows oral directions	AL ORILLO			\vdash	\dashv	
Demonstrates command of the conventions of English capitalization,	Draws and identifies lines and angles/classifies shapes based on lines			Follows written directions				\vdash	\dashv	-
punctuation, and spelling when writing	and angles Mathematical Practices	<u>L</u>		Respects others' rights, feeling	s, and property				\dashv	\dashv
Write opinion pieces on topics or texts, supporting a point of view with reasons and information	Makes sense of problems and perseveres in solving them			Deals appropriately with needs					\dashv	\dashv
Write informative. explanatory texts to examine a topic and convey ideas and	Reasons abstractly and quantitatively	\vdash		Demonstrates self-control and		nal spac	е	\vdash	一	\neg
information clearly	Constructs viable mathematical arguments		F	ollows rules and displays app	ropriate behavior	·			一	$\overline{}$
Write narratives or develop real or imagined experiences or events using	Models with mathematics	 	—	Accepts responsibility for own	behavior				一	\neg
effective technique, descriptive details, and clear event sequences	SCIENCE -			Demonstrates organizational s	kills and follows cla	ss routine	es		一	\neg
Produce clear and coherent writing in which the development and	Demonstrates an understanding of content and core ideas		Participates in class				\neg			
organization are appropriate to task, produce, and audience	Participates in hand-on science exploration and activities		\dashv	Completes class work in a reas	sonable time				\Box	
With guidance and support from peers and adults, develop and strengthen writing as needed by planning, revising, and editing	Analyzes information and draws appropriate conclusions		-	Produces best work						
Listening and Speaking	Makes scientific observation and determines relationships (cause and			Completes homework on time						
Engages effectively in a range of collaborative discussions with diverse	g effect)		۷	Norks cooperatively with other	S				\Box	
partners on grade level topics and texts	SOCIAL STUDIES -		V	Vorks independently					\Box	
Paraphrases portions of a text read aloud or information presented in diverse	Demonstrates an understanding of content and core ideas				T1	T2	T3	Total		
media and formats	Significant people, places, and things in the USA			Abcont	0	0	0	0		
Reports on a topic or text or presents an opinion, sequencing ideas logically	The use of a map to recognize landforms and geographic features			Absent	Ū	-	Ū	Ü		
and using appropriate facts and details to support main idea or themes	Recognizes responsibilities of citizens within the community			Tardy	0	0	0	0		
				Absence %	0.00%			0.00%)	
Progress Key										

Progress i

- 4 Exceeding the Standard/Expectation: Student consistently grasps, applies, and extends key concepts, processes, and skills. Works beyond standards.
- 3 Meeting the Standard/Expectation: Student grasps and applies key concepts, processes, and skills. Meets Standards.
- 2 Approaching the Standard/Expectation: Student is beginning to grasp and apply key concepts, processes, and skills. Approaching standard.
- 1 Does not meet the Standard/Expectation: Student is not grasping key concepts, processes, and essential skills. Area of concern.

NA - Not Assessed at this time

P - Pass

F - Fail

1st Trimester Comments	
2nd Trimester Comments	
3rd Trimester Comments	