Trimeste	r: 1	2	3	Trimester:	1	2	3			Т	rimester:	1	2
ENGLISH LANGUAGE ARTS -				MATHEMATICS -				ART -					
Reading				Operations and Algebraic Thinking				Demonstrates understanding	of skills & concepts				
Reads at grade level with sufficient accuracy and fluency (EasyCBM)				Writes and interprets numerical expressions				Participates with effort, cooper	ates, follows directi	ons			
Knows and applies grade-level phonics and word analysis				Analyzes patterns and relationships				COMPUTERS -					
Quotes accurately from text and make relevant connections when explaining	9 🦳			Numbers & Operations in Base Ten				Demonstrates an understanding	ng of skills and cond	epts			
what the text says and when drawing inferences from text	<u> </u>	<u> </u>	Ш	Understands the place value system				Participates with effort, cooper	ates, follows directi	ons			
Determines the key details in a story, drama, or poem to identify the theme				Able to express numbers using the powers of ten				MUSIC -					
Determines two or more main ideas of a text and explain how they are supported by key details				Able to read, write, compare and round decimals				Demonstrates an understandi	ng of skills and cond	epts			
Can accurately summarize a text	-	┢	H	Adds and subtracts multi-digit whole numbers and decimals				Participates with effort, cooper	ates, follows directi	ons			
Literature and Informational Text	<u> </u>	ı		Multiplies and divides multi-digit whole numbers				PHYSICAL EDUCATION -					
Compares and contrasts two or more characters, settings, or events in a			Multiplies and divides multi-digit decimals				Demonstrates competency in	movement skills & o	concepts				
single and in multiple texts, drawing on specific details in the text				Measurement & Data				Participates with effort, cooper	ates, follows directi	ons			
Compare and contrast the overall structure of events, ideas, concepts, or			П	Converts like measurement units within a given measure				HEALTH (Health and World	_anguage are Pas	s/Fail on	ly) -		
information in two or more texts				Represents and interprets data		<u> </u>							
Explains how a series of chapters, scenes, or stanzas fit together to provide				Understands concept of volume and relates volume to multiplication and addition		1		Demonstrates an understandi	-				
he overall structure of a particular story, drama or poem		_	Ш	Numbers and Operations - Fractions		Ь		Participates with effort, cooper	•				
Compare, contrast, and reflect on the treatment of similar themes and topics and patterns of events in various forms of literature	3			Adds and subtracts fractions and solves word problems				WORLD LANGUAGE (Health	and World Langu	age are I	Pass/Fail		
Explain how an author uses reason and evidence to support particular point	. —	$\vdash$	Н	Applies previous understanding of multiplication to multiply fractions		$\vdash$		only) -	( -1.20				
n text	٠			Applies previous understanding of division to divide fractions				Demonstrates an understanding	-	•		-	╄
Explains how point of view influences how events are described in a text			Н	Geometry			_	Participates with effort, cooper STUDENT WORK AND SOCI		ons			
Vriting/Language				Graphs points on a coordinate plane to solve real-world and					AL SKILLS -			_	-
Demonstrates command of the conventions o English grammar and usage				mathematical problems				Follows oral directions				-	₩
vhen writing or speaking				Classifies two-dimensional figures based on their properties				Follows written directions	ro and property			-	₩
Demonstrates knowledge of proper grammar/usage and writing conventions				Mathematical Practices				Respects others' rights, feeling					┢
spelling, capitalization, punctuation, legibility)				Makes sense of problems & perseveres in solving them				Deals appropriately with need Demonstrates self-control and		anal anac	20	-	┢
Uses knowledge of language and its conventions when writing, speaking, reading, or listening				Reasons abstractly and quantitatively				Follows rules and displays app	onai spac	e		┢	
Expands, combines, and reduces sentences for meaning, reader interest,	$\vdash$	┢	Н	Constructs viable mathematical arguments				Accepts responsibility for own				-	┢
style				Models with mathematics				Demonstrates organizational s	ec routin	00	-	┢	
Write opinion pieces on topics or texts, supporting a point of view with	<u> </u>			SCIENCE -				Participates in class	oniis and ioliows cia	155 TOULITE	55	<b>—</b>	┢
reasons and information				Demonstrates an understanding and can support concepts with				Completes class work in a rea	sonahla tima				┢
Write informative/explanatory texts to examine a topic and convey ideas and	t		П	details and evidence in the area of:				Produces best work	Sonable time			-	┢
nformation clearly		上	Ш	Earth Science				Completes homework on time				-	$\vdash$
Write narratives to develop real or imagined experiences or events using				Physical Science				Works cooperatively with othe	rs			_	╁
effective technique, descriptive details, and clear event sequences	<u> </u>	-		Life Science				Works independently					┢
Produce clear and coherent writing in which the development and organization are appropriate to task, purpose, and audience				Science Inquiry & Engineering				Trans independently					_
Speaking and Listening	<u> </u>		ш	SOCIAL STUDIES -					T1	T2	Т3	Total	
Engages effectively in a range of collaborative discussions		П		Demonstrates an understanding of concepts in the area of:				, Absent	0	0	0	0	
Summarizes a written text read aloud or information presented in diverse	_	$\vdash$	Н	Exploration		┡		Tardy	0	0	0	0	
media and formats				Colonization		<u> </u>		Absence %	0.00%	-	-	0.00%	<u>′</u>
Reports on a topic or text or presents an opinion, sequencing ideas locally			П	Revolution		Щ.		Absence /0	0.00 /0			0.00%	0
and using facts and descriptive details to support main idea and theme				Government									
				Progress Key									
4 - Exceeding the Standard/Expectation:	Studer	nt cor	siste	tly grasps, applies, and extends key concepts, processes, and skills. Wor	rks be	yond	stand	lards. NA - Not Asses	sed at this time				
				applies key concepts, processes, and skills. Meets Standards.				<b>P -</b> Pass					

F - Fail

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.

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