

Lester C. Noecker School Roseland School District

Fifth Grade Report Card

100 Passaic Avenue Roseland, NJ 07068 (973) 226-7644

School Year:

Student:

Homeroom Teacher:

	Gradi	ng Key		Performance Levels	Attendance							
A-	97-100	C+	77-79	ES = Exceeding Standard		MP1	MP2	MP3	Total			
Α	93-96	С	73-76	MS = Meeting Standard *Expected Performance	Days Absent							
A-	90-92	C-	70-72	AS = Approaching Standard Independently	Days Tardy							
B-	87-89	D+	67-69	PS = Progressing towards Standard with Support	Excessive absences/tardiness can affect progress							
В	83-86	D	63-66	NS = Not Meeting Standard	Mathematical and Science Practices							
B-	80-82	D-	61-62	X = Not Assessed at this Time	C = Consis	tently D	emonstr	rates	_			
		F	60 or below		U = Usually Demonstrates							
					I = Incons	trates						

LITERACY	1	2	3	FG
Teacher: Grade:				
READING				
Refers to details and makes relevant connections about what the text says explicitly				
Refers to details when drawing inferences from the text				
Determines main ideas or themes, and summarizes with supporting details				
Compares and contrasts two or more characters, settings, or events, drawing on specific details in the text				
Describes how a narrator/speaker's point of view influences how events are described				
Compares and contrasts similar themes within and across texts				
Interprets and utilizes nonfiction information and text structure across multiple texts				
Asks questions and analyzes the texts				
WRITING				
Writes argument pieces to support claims using valid reasons				
Writes informative/explanatory texts to examine a topic and convey ideas, concepts, and information				
Writes narrative pieces to develop real or imagined experiences or events using effective technique, descriptive details, and				
clear event sequences				
Supports writing with evidence from text(s) and research				
Uses effective openings and closings across writing genres				
Develops and strengthens writing as needed by planning, revising, editing, rewriting, or trying a new approach				
WORD STUDY / VOCABULARY				
Applies grade level phonics and word analysis skills in spelling				
Applies grade level phonics and word analysis skills in writing				
Reads with sufficient accuracy and fluency to support comprehension				
Demonstrates understanding of word relationships in word meanings				
Utilizes strategies to understand the meaning of unknown and multiple meaning words				
Acquires and uses accurately a range of general academic and domain - specific words and phrases				
CONVENTIONS OF STANDARD ENGLISH IN WRITING				
Uses conventions of grammar and usage correctly				
Uses conventions of capitalization, punctuation and spelling correctly				
SPEAKING / LISTENING				
Effectively prepares for and participates in conversations and collaborations, building on others' ideas and expressing their own clearly and persuasively				
Makes strategic use of digital media and visual displays of data to express information and enhance understanding of presentations				
Comments:	-	•		

Comments:







Student:	Homero	om Tea	acher:				Grade:	School Year:				
MATHEMATICS									1	2	3	FG
Teacher:							(Grade:				
OPERATIONS AND ALGEBRAIC THINKII	NG											
Writes, interprets, and evaluates numerical	expression	าร										
Analyzes patterns and relationships												
NUMBER AND OPERATIONS IN BASE T												
Understands the place value system - reads												
Explains patterns in the number of zeros when the series with the number of zeros when the series are series as a series with the number of zeros when the series are series as a series are series are series as a series are series	en multiply	ying or	dividin	g by a	pow	er of 10						
Fluently multiplies multi-digit whole number	s using the	standa	ard algo	orithm								
Divides whole numbers using place value s												
Performs decimal operations to hundredths	using mod	lels and	d place	value	strat	tegies						
NUMBER AND OPERATIONS - FRACTIO	NS											
Uses equivalent fractions to add and subtra	ct fractions	and m	ixed n	umbers	S							
Solves division problems that lead to fraction												
Applies and extends previous understandin	gs of multip	plication	า to mu	ıltiply f	ractio	ons and mixed numbers						
Applies and extends previous understandin	gs of divisi	on to di	ivide be	etween	unit	t fractions and whole num	bers					
MEASUREMENT AND DATA												
Converts measurement units within a given	measurem	nent sys	stem									
Represents and interprets data using line p	ots											
Demonstrates an understanding and applie	s formulas	for rect	tangula	ır prisn	ns to	find volume						
Finds volume of solid figures composed of	wo non-ov	erlappii	ng righ	t recta	ngula	ar prisms						
GEOMETRY												
Graphs points on the coordinate plane to so	lve proble	ms										
Classifies two-dimensional figures based or	their prop	erties										
MATHEMATICAL PRACTICES C	=Consiste	ntly De	monstr	ates	U=I	Usually Demonstrates	=Inconsistently	Demon	strates			
		1	2	3					1	2	3	
Makes sense of problems and perseveres i	n solving					Uses appropriate tools s	strategically					
them						Attends to precision						
Reasons abstractly and quantitatively						Looks for and makes us	e of structure					
Constructs viable arguments and critiques the						Looks for and expresse	s regularity in	-				
reasoning of others						repeated reasoning						
Models with mathematics]				-			
Comments:												

SOCIAL STUDIES	1	2	3	FG	
Teacher:	Grade:				
Demonstrates understanding of concepts, content, and vocabulary					
Interprets information using charts, tables, graphs, timelines and maps					1
Clearly expresses ideas in writing through providing supporting details and citing evidence					1
Distinguishes between primary and secondary sources					1
Applies research skills to written assignments					1
Participates in collaborative activities and discussion					1
Comments:					_

SCIENCE								3	FG
Teacher: Grade:									
Demonstrates understanding of concepts, content, and vocabulary									
Clearly expresses ideas in writing through providing supporting details and citing evidence									
Participates in collaborative activities and discussion	Participates in collaborative activities and discussion								
SCIENCE PRACTICES C=Consistently	SCIENCE PRACTICES C=Consistently Demonstrates U=Usually Demonstrates I=Inconsistently Demonstrates								
	1	2	3			1	2	3	
Asks questions and defines problems				1	Constructs explanations and designs solutions				
Develops and uses models				1	Engages in argument from evidence				
Plans and carries out investigations				1	Obtains, evaluates, and communicates				
Analyzes and interprets data				1	information				
Uses mathematical and computational thinking				1			•	•	_

Comments:

Student:	Homeroom Teacher:	Grade: Sc	hool Year	:		
ART			1	2	3	FG
Teacher:	and the state of t	Grad) :			
Understands and applies of	concepts and techniques eflect on or evaluate one's art		+			
	re activities and discussion					
Comments:				ı		1
HEALTH Teacher:		Grad	1	2	3	FG
	ing of concepts, content, and vocabulary	Grad	'-			
Understands benefits of m	naking positive health and wellness decisions					
Participates in collaborative Comments:	re activities and discussion]
Comments.						
INSTRUMENTAL MUSIC			1	2	3	FG
Teacher:		Grad) :			
Demonstrates progress in			\perp			
	th steady beat, correct pitch, and proper phrasing re activities and discussion					
Comments:	e activities and discussion]
LIBRARY / MEDIA			1	2	3	FG
Teacher:		Grad) :			
	ry resources and research materials	-1 -1				
	research skills, evaluates reliability of sources, and provides a liste activities and discussions	st of sources				
Comments:	e activities and discussions					1
PHYSICAL EDUCATION			1	2	3	FG
Teacher:		Grad) :			
	d demonstrates growth in developmentally appropriate skills					
	re activities and discussion					
Exhibits sportsmanship Comments:]
Commonio.						
SPANISH		Own	1	2	3	FG
Teacher:	ing of concepts, content, and vocabulary	Grad) :			
	target language skills when communicating		+			
	re activities and discussion					
Comments:					•	•
TECHNOLOGY			1	2	3	FG
Teacher:		Grad	•	_	3	-
Understands and exemplif	ies digital citizenship					
	nd problem-solving strategies					
	re activities and discussions]
Comments:						
VOCAL MUSIC Teacher:		Grad	1	2	3	FG
	opriate skills, note recognition, steady beat, and phrasing	Siau				
	n for music in relation to history, culture, and society					
Participates in collaborativ	re activities and discussion					
Comments:						
Student is assigned to	Grade Level for the scho	ool year.				