Park Hill Grade 01 Report Card 2021-2022

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Student:	
Homeroom:	
School:	
Generated on:	

	Academic Performance Level for Content Areas/Digital Learning											
Name	Distance	Unknown	Not	Exceeded	Mastered	Partially	Needed	Exceeded*	Mastered*	Partially	Needed	
	Learning	Completion	Applicable			Understood	Support			Understood*	Support*	
	Completion											
Score	DL	UC	NA	Е	М	Р	N	E*	M*	P*	N*	

	Academic Performance Level for Personal Development								
Name	ne Consistently Sometimes Rarely								
Score	С	S	R						

	Academic Performance Level for Independent Reading							
Name	Name Above On Below							
Score	A	0	В					

Standards not evaluated in a term will be blank.

*-Denotes Modified Grade Scale

ELEMENTARY STANDARDS	GRAD	E 1		
		Te	rm	
	Q1	Q2	Q3	Q4
READING AND WRITING				
INDEPENDENT READING LEVEL				
Independent Reading Level				
FOUNDATIONAL READING SKILLS				
Uses strategies to figure out unknown words				
READING LITERATURE (FICTION)				
Reads and engages with appropriate books for a sustained period of time				
Participates in collaborative conversations				
Retells stories including key details				
Monitors comprehension during reading and read-alouds				
Explains the actions of the main character and the reasons for those actions				
Compares and contrasts experiences of characters				
Describes characters, setting, problem, solution, and events in logical sequences				
READING INFORMATION (NONFICTION)				
Uses text features to restate the main idea				
Uses text features to locate specific information				
Learns about a topic through fiction and nonfiction books				
Identifies similarities between two texts on the same topic				
WRITING				
Uses grade level appropriate capitalization, punctuation, and spelling				

		Term			
	Q1	Q2	Q3	Q4	
Writes stories with two or more events including details					
Writes opinion pieces with reasons and an ending					
Writes informational text with facts and an ending					
Works with adults and peers to improve writing					
READING AND WRITING COMMENTS					
Remarks:					
MATH				,	
NUMBER SENSE AND OPERATIONS IN BASE	TEN				
Adds within 100 using models/drawings and place value strategies					
Understands two-digit numbers are made of groups of tens and ones					
Adds and subtracts groups of ten from two- digit numbers					
RELATIONSHIPS TO ALGEBRAIC THINKING					
Demonstrates fluency with addition and subtraction within 10					
Uses a variety of strategies to add and subtract within 20					
Solves word problems using addition and subtraction within 20					
GEOMETRY AND MEASUREMENT					
Tells and writes time in hours and half- hours using analog and digital clocks					
Measures length or distance using objects					
Composes and decomposes two- and three- dimensional shapes					
Partitions circles and rectangles into 2 and 4 equal shares and describes using academic language					

ELEMENTARY STANDARDS	GRAD	E 1	rm	
	Q1	Q2	Q3	Q4
DATA AND STATISTICS	٧.	ν-	45	٦,
Collects, organizes, represents, and				
interprets data with graphs that include up				
to 3 categories				
Draws conclusions from object graphs,				
picture graphs, T-charts, and tallies				
MATH COMMENTS				
Remarks:				
SCIENCE				
EARTH AND SPACE SCIENCE				
Patterns in Space				
Seasonal Patterns				
PHYSICAL SCIENCE				
Sound				
Behavior of Light				
Communication				
LIFE SCIENCE				
Parts of Plants and Parts of Animals				
Plant and Animal Survival				
Plant and Animal Trait Inheritance and				
Variation				
Design From Nature: Animal Parts and				
Survival				
Design From Nature: Plant Parts and Survival				
SOCIAL STUDIES Rules and Laws • Identifies and explains				
why cities make laws • Describes roles and				
responsibilities in government • Proposes				
peaceful resolutions to disputes				
Symbols in the Community and Country •				
Recognizes and explains the significance				
of US symbols • Describes contributions of				
famous Americans				
My School and Community • Describes				
cultural characteristics in your school and				
community • Identifies and uses artifacts Wants and Needs in Our School and				
Community • Describes examples of goods				
and services • Describes consumers and				
producers				
Maps and Globes • Reads, constructs and				
uses maps which have a title and a key				
Describes how maps are created for				
different purposes				
ART				
Demonstrates the ability to use different				
mediums and techniques				
Demonstrates the use of the elements of art: line, color, texture, shape, space, and				
form				
GROUP PARTICIPATION				
Effort				
ART COMMENTS		1		
Remarks:				
MUSIC				
Demonstrates an understanding of the				
elements of music: rhythm, melody, form,				
expressive qualities, harmony/texture, and				
timbre				

		Term				
	Q1	Q2	Q3	Q۷		
Demonstrates appropriate performance and rehearsal skills and etiquette						
GROUP PARTICIPATION						
Effort						
MUSIC COMMENTS						
Remarks:						
PHYSICAL EDUCATION						
Fitness Principles						
Fundamental movement skills						
Sportsmanlike conduct						
GROUP PARTICIPATION						
Effort						
PHYSICAL EDUCATION COMMENTS						
Remarks:						
DIGITAL LEARNING						
Digital Citizen						
Technology Operations and Concepts						
PERSONAL DEVELOPMENT						
Respectful of others						
Completes personal best work in a timely manner						
Works well with others						
Follows directions and expectations						
Participates appropriately in learning						
OTHER COMMENTS						
Remarks:						