ROWIT	NG GREEN	INDEPENDENT	GRADE 02	REPORT CARE	2021-2022
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Pao	ie 1	of	2

Student:				
Student ID:	-			
School:		-		

ATT	ENDANCE
Term	Q1
Days Present	32
Days Absent	1
Periods Tardy	0

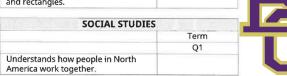
Academic Performance Leve	I for * K-2
Name	Score
Demonstrates and/or excels in grade level expectations	D
Progressing towards grade level expectations	P
Not yet progressing towards grade level expectations	NY

READING AND WRITIN	IG
	Term
	Q1
Reads and understands grade level text with ease, self-correcting as needed.	
Reads second grade sight words.	
PHONICS AND WORD RECOGNITION	
Uses grade level phonics skills to read words.	
Reads words with irregular word patterns with accuracy. (e.g., their, enough, said)	
READING STANDARDS FOR LITERATURE	
Asks and answers questions for understanding while reading fiction text.	
Understands characters' point of view.	
Uses a variety of strategies to understand and analyze second grade texts independently.	
Determines the main idea of a text.	

	Term
	Q1
EADING STANDARDS FOR INFORM	ATIONAL TEXT
Petermines the main idea of a non- iction text.	
escribes different ways authors rganize information in order to etter understand the text.	
Determines the author's purpose of non-fiction text.	
itudent can read complex, grade evel, non-fiction text.	
sks and answers questions for Inderstanding while reading non- iction text.	
OMPOSITION	
Composes an informational piece with main idea and supporting letails.	
Composes a personal or imaginary story by recounting the past event or memories with details and lesson earned by the experience.	
With teacher guidance, uses peer editing and digital tools to compose, produce, and publish their writing.	
Composes a written opinion (makes a claim) and supports the opinion with reasons (evidence).	
ANGUAGE	
lses grade-level vocabulary correctly n writing and speaking.	/
Jses context clues to determine the meaning of words in a grade-level ext.	

MATHEMATICS	
	Term
	Q1
OPERATIONS AND ALGEBRAIC THINKIN	G
Solves one-step addition word problems within 100 using drawings and equations.	
Solves two-step addition word problems within 100 using drawings	

MATHEMATICS	
	Term
	Q1
olves one-step subtraction word roblems within 100 using drawings nd equations.	
olves two-step subtraction word roblems within 100 using drawings nd equations.	
olves addition problems within 20 sing mental strategies.	
olves subtraction problems within 0 using mental strategies.	
IUMBERS AND OPERATIONS IN BASE	TEN
kip-counts forwards and backward y 5s, 10s, and 100s to 1000.	
eads numbers to 1000.	
Vrites numbers to 1000 in numeral, vord form, and expanded form e.g., 739, seven hundred thirty-nine, 00+30+9).	
ompares 2 three digit numbers sing symbols (>, <, =).	
olves addition problems within 100.	
olves subtraction tasks within 100.	
olves addition tasks within 1000.	
olves subtraction tasks within 1000.	
EOMETRY	
lecognizes and draws triangles, Juadrilaterals, pentagons, hexagons.	
lecognizes and draws shapes with a liven number of angles or sides.	
dentifies the number of faces on a ube.	
Divides a rectangle into rows and columns of the same size squares and counts to find the total number.	
Describes the difference in whole, nalves, thirds, and fourths in circles and rectangles.	



SOCIAL STUDIES	
	Term
	Q1
Describes the basic functions of democratic government.	
Describes how resources, goods and services interact in a community's economy.	
Understands how humans have settled and been impacted by the land.	
Explains how historical events in North America impact Kentucky.	
Describes their community.	

	Term
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erseverance: Self-starts and sticks vith a task to its completion seeking du using resources and assistance o make progress. When faced with bstacles, tries again.	
eflective: Reviews and thinks about ersonal actions and the work roduced for the purpose of learning nore.	

SCIENCE	
	Term
	Q1
Plans and conducts basic investigations and explains the results.	
Describes and classifies materials by their observable properties such as solids, liquids and gases.	
Demonstrates what plants need to grow and how they reproduce through pollination.	
Describes how wind and water shape the surface of the earth.	

HABITS FOR LIFE	
	Term
	Q1
Attentiveness: Focuses on the task at hand, observing and taking in nformation needed to do well.	
Collaboration: Uses effective communication skills (listening and speaking) while working with diverse individuals. Keeps an open mind and is accepting of different points of view.	
Organization: Comes to school prepared. Works to make sense of ideas and information. Sets reasonable goals, manages time, and controls actions.	

