

Academic Performance Level for * K-2				
Name	Excels	Mastery	Partial Mastery	Beginning
Score	E	M	PM	Beg

READING AND WRITING				
	Term			
	Q1	Q2	Q3	Q4
READING FOUNDATIONS				
Reads and spells three letter words with short vowels. (e.g., bat, cap, pet)				
Reads and spells words that end in the silent -e. (e.g., bike, cape, bone)				
Reads and spells words containing these digraph sounds: th- ch- sh- wh-.				
Reads and spells words containing consonant blends. (e.g., fl-, br- st)				
Reads first grade sight words.				
Reads and spells words with endings such as -s, -es, -ing, -ed.				
Reads grade level text with ease and understands what is read.				
LITERATURE & NON-FICTION				
Ask and answer questions about what is read. (fiction and nonfiction)				
Makes predictions from what is read.				
Identifies key details in a text. (fiction and nonfiction)				
Demonstrates how basic story elements help to understand stories better. (e.g., character, plot, beginning/middle/end, setting)				
HANDWRITING				
Forms all upper and lower case letters and numerals correctly.				
WRITING				
Composes an opinion and supports it with reasons by dictating, drawing, writing, and/or using digital resources.				
Composes an informative and/or explanatory text with a main idea and supporting details, using a combination of drawing, dictating, writing and/or digital resources.				
Uses capital letters where appropriate.				
Uses correct punctuation where appropriate.				
Uses correct grammar when writing or speaking.				
Determines the meaning of words based on how it is used in different passages.				

MATHEMATICS				
	Term			
	Q1	Q2	Q3	Q4
OPERATIONS AND ALGEBRAIC INQUIRY				
Adds within 10 accurately.				
Subtracts within 10 accurately.				
Solves addition and subtraction problems within 20.				
Solves addition and subtraction within 20 to solve word problems.				
NUMBERS AND OPERATIONS IN BASE TEN				
Counts forward to and backward from 120 starting at any given number.				
Reads and writes numerals 1-120.				
Compares two-digit numbers using the symbols <, > and =.				
Demonstrates that digits of a two-digit number represent tens and ones.				
Adds and subtracts two-digit and one digit numbers using objects or drawings.				
Adds and subtracts two-digit numbers by groups of 10.				
MEASUREMENT AND DATA				
Orders and compares three objects by length.				
Measures numerous items using non-standard units.				
Tells time to the hour and half hour.				
Names and identifies coins by value (penny, nickel, dime, and quarter).				
GEOMETRY				
Identifies shapes based on characteristics.				
Divides circles and rectangles and into equal parts of whole, halves and fourths.				

SOCIAL STUDIES				
	Term			
	Q1	Q2	Q3	Q4
INQUIRY SKILLS				
Asks questions about the community to better understand how citizens can work together.				
Uses evidence from multiple sources to describe their community.				

SOCIAL STUDIES				
	Term			
	Q1	Q2	Q3	Q4
CIVICS				
Gives examples of rights and responsibilities of citizens.				
Investigate rules and laws in Kentucky.				
KENTUCKY HISTORY				
Identifies Kentucky state symbols, song, and traditions.				
Compares life in Kentucky today to the past.				
Describe the relationship between past and present (i.e. events, people, innovation).				
GEOGRAPHY				
Identifies parts of a map and creates a map of familiar locations.				
ECONOMICS				
Describes the basic parts of a local economy. (e.g., goods, service, products, services, needs and wants)				
Differentiate between buyers (consumers) and sellers (producers).				
Describe how different jobs help people in the community.				

SCIENCE				
	Term			
	Q1	Q2	Q3	Q4
INQUIRY SKILLS				
Plans and conducts basic investigations and explains the results.				
PHYSICAL SCIENCE				
Makes a model or drawing to explain how light can change the appearance of an object.				
Makes a model or drawing to explain how sound is made by vibrations.				
LIFE SCIENCE				
Describe how adaptations help animals survive.				
Explain how parts of animals and plants help them to survive.				
SPACE SCIENCE				
Describes basic patterns in the sky. (e.g., night/day, sun/moon, patterns of stars)				
Explains how seasons are part of the revolution of the earth.				

Scores with an asterisk (*) indicate an in-progress score.