KINDERGARTEN

Quarter 1

Vocabulary

Reading	Math
Character Setting Major event Story Examples Illustration Who	Count Objects Number names Order One-to-One Pair

1ST GRADE

Quarter 1

Vocabulary

Reading	Math
Who What Where Why When How Key Details Story Elements	Count on Addition Subtraction Tens Frame Number Line Combine 2 Sets Represent

2ND GRADE
Quarter 1

Vocabulary

Reading	Math
Short vowels Long vowels Syllables Vowel teams Open syllable Closed syllable Silent e Predictable vowel team Unpredictable vowel team Vowel r Consonant – le Phonics Decode	Place Value Properties of operation Addition Subtraction Sum Difference Regroup Equation

3RD GRADE
Quarter 1

Vocabulary

Reading	Math
Who	One-step problems
What	Multiplication
When	Division
Where	Arrays
Why	Pictures
How	Equations with a symbol
Evidence	Unknown number
Quote	Repeated subtraction
Proof	Divisor
Details	Quotient
Infer	Dividend
Inferences	Inverse operations
	Product
	Rows
	columns
	Represent
	Interpret

4TH GRADE
Quarter 1
Vocabulary

Reading	Math
Details Examples Text Inferences	Multi-Digit Whole Numbers Base-Ten Numerals Number Names Expanded Form <, =, > (less than, equal to, greater than)

5TH GRADE
Quarter 1
Vocabulary

Reading	Math
Quote Text Explain Inferences	Multiply Multi-digit whole numbers Standard algorithm Place Value Reasonable Round Estimate Multiply Mentally Products Accurately Explain

6TH GRADE

Quarter 1

Vocabulary

Reading	Math
Cite Textual Evidence Analysis Inferences Annotating	Greatest Common Factors Least Common Multiple Distributive Property Express Sum

7TH GRADE

Quarter 1

Vocabulary

Reading	Math
Textual evidence	Solve
Support analysis	Scale Drawings
Explicit	Geometric
Inference	Figures
Quote	Angle Measures
Paraphrase	Side Lengths
Embed	Proportions
Inferential	Scale Factor
Conclusions	Dimensions

8TH GRADE
Quarter 1
Vocabulary

Reading	Math
Cite	
Textual evidence	
Explicit	Rotations
Inference	Reflections
Analysis of	Translations
Inference	Congruent
Quotes	Congruence
Paraphrase	