

# Reading

Reading

- I Can know and apply grade-level phonics and word analysis skills in decoding words.
- I can use combined knowledge of all lettersounds, syllable patterns, and roots words to read accurately
- I Can read with sufficient accuracy and fluency to support Comprehension.
- I Can read grade-level text with purpose and understanding.
- I Can read grade-level prose and poetry orally with accuracy, rate, and expression.
- I Can use Context to Confirm or self-Correct word recognition when reading
- I Can refer to details and examples in a text when explaining what the text says.
- I Can determine a theme of a story, drama, or poem from details in the text and then summarize the text.
- I Can describe in depth a CharaCter, setting, or event in a story or drama, drawing on specific details in the text



- I Can explain major differences between poems, drama, and prose,
- I Can make connections between the text of a story or drama and a Visual or oral presentation of the text.
- I Can draw evidence from literary or informational texts to support analysis, reflection, and research.
- I Can apply grade 4 Reading standards to literature

### Writing

- I Can understand the writing process to Create a Variety of literacy genres.
- I Can edit and revise my sentence looking for Correct grammar, punctuation, Capitalization, and spelling.
- I Can write opinion pieces on topics or texts, supporting a point of View with reasons and information.
- I Can introduce a topic or text Clearly, state an opinion, and Create an organized piece.
- I Can provide reasons that are supported by facts and details.
- I Can link opinion and reasons using words and phrases (e.g., for instance, in order to, in addition).
- I Can provide a concluding statement or section related to the opinion presented.
- I Can write informative/explanatory texts to examine a topic and Convey ideas and information Clearly.
- I Can introduce a topic clearly and group related information in paragraphs and sections.
- I Can write narratives to develop real or imagined experiences.



- I Can Compare and Contrast the point of View from which different stories are narrated, including the difference between first- and third-person narrations.
- I Can make connections between the text of a story or drama and a Visual or oral presentation of the text.
- I will by the end of the year, read and comprehend literature, including stories, dramas, and poetry, in the grades 4-5 text complexity band proficiently.

## Math

#### Language

- I Can use number sentences and identify parts of an equation. For example: 5 × 7=35; 35=7×5
- I know how to use reading and problem solving strategies for multiplication, division, addition and subtraction number stories.
- I can solve for a variable in an equation. For example: 9 x n=45; n=5
- I know my division and multiplication facts automatically.
- I Can find all factors of numbers 1-100. For example: the factor pairs of 18 are 1 and 18, 2 and 9, 3 and 6
- I can find all multiples of numbers 1-100.
- I know the difference between prime and composite numbers.
- I Can see patterns in shapes and numbers and explain the rule. For example:12, 9, 6 = a rule of -3
- I can see that a whole number with many digits is ten times the number in the place to its right. For example: 700=70×10; 700/70=10
- I Can read and write numbers with many digits.
- I Can Compare two numbers with many digits using the equal=, less than <, and greater than. > symbols.
- I Can read and write large number in expanded form. For example: 12,496= (1×10,000) + (2×1,000) + (4×100) + (9×10) + (6×1).
- I Can use place value to round large numbers to any place.
- I Can add and subtract 6 digit numbers with borrowing..
- I Can multiply a one digit number by up to four digits. For example: 4×5092.
- I Can multiply a two by two digit number. For example: 46×78.
- I Can explain my multiplication and division thinking in equations, arrays, diagrams, written sentences and area models.
- I Can divide whole numbers up to one digit divisors and four digit dividends with remainders. For example: 7,889/3.
- I Can name the numerator and denominator in a fraction.
- I can find equivalent fractions.
- I Can Compare two fractions using the equal=, less than <, and greater than. > symbols. For example:  $\frac{1}{2} > \frac{1}{4}$ .
- I Can draw fraction models to explain my comparisons.
- I Can see how adding and subtracting fractions is putting together or taking apart from one whole.
- I Can add and subtract mixed numbers. For example: 1 3/4+ 2 1/4=4
- I can solve fraction word problems and explain my thinking.
- I can see how any fraction with a denominator of 10 is equivalent with a denominator of 100. For example: 3/10 = 30/100.
- I can write fractions as decimals. For example: 62/100=0.62
- I Can find where decimal numbers go on a number line.
- I Can Compare two decimals up to hundredths place using the equal=, less than <, and greater than. > symbols.
- I Can explain my decimal Comparisons in a model or diagram.



- I Can effectively plan out my communication so I Can deliver and receive information.
- I Can demonstrate Command of the conventions of standard English grammar and usage when writing or speaking.
- [ Can use relative pronouns (who, whose, whom, which, that) and relative adverbs (where, when, why).
- [ Can use the progressive (e.g., [ was walking; ] am walking; [ will be walking)
- I Can use modal auxiliaries (e.g., *Can, may, must*) to Convey Various Conditions.
- I can use commas and quotation marks to mark direct speech and quotations from a text.
- I Can explain the meaning of simple similes and metaphors (e.g., as pretty as a picture) in Context.
- I can demonstrate understanding of words by relating them to their opposites (antonyms) and to words with similar but not identical meanings (synonyms).

#### Math Measurement

I can measure and compare length in inches, feet, yards, miles millimeters, centimeters, meters and kilometers.

- I Can measure and Compare weights units of ounces pounds and tons, grams, kilograms, milliliters and liters.
- I Can measure and Compare units of length in metric units of
- I Can measure units of time passed in seconds, minutes and hours.
- I Can find equivalent measurements.
- I can solve word problems for distances, money, volumes, masses fractions, decimals and time.
- I Can use a number line to measure.
- I Can find the perimeter and area of a real-world object or place.
- I Can make a line plot to show data in fractions and to solve addition and subtraction of fraction problems.
- I Can measure angles in degrees and use a protractor.
- I Can draw and point out: points, lines, line segments, rays, right triangles and names of angles: right, aCute, obtuse.
- I Can draw and point out parallel and perpendicular lines by themselves and inside of shapes.