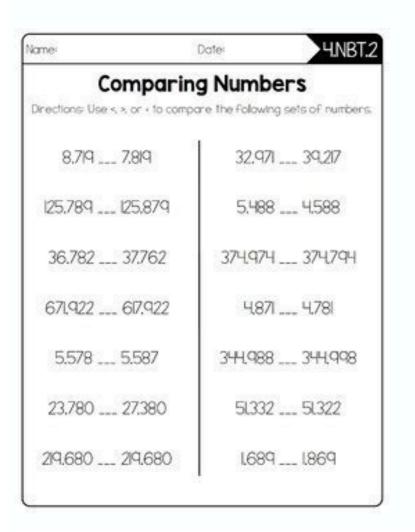
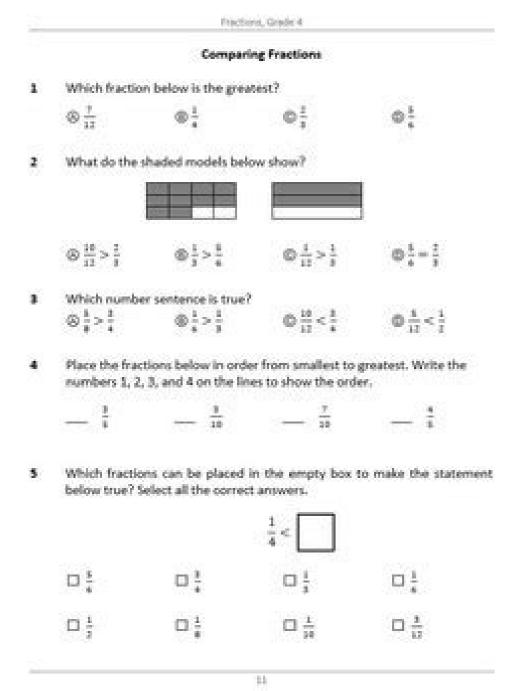
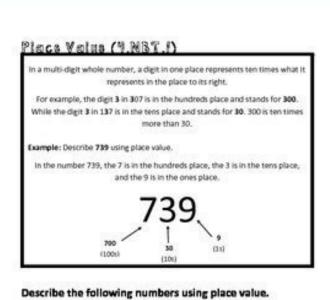
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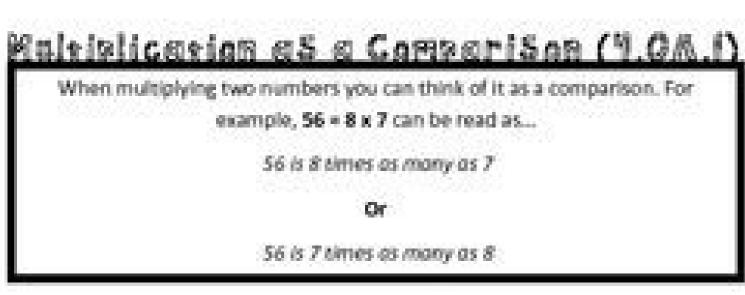
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Multiplying Fractions 4NF		
1) Jerny needs to bake 4 batches of cookies for her school's bake sale. If she uses 3/4 cup sugar for one batch, how many cups of sugar will she need to make all 4 batches?	Sean jogged 5/8 of a mile every day after school for 4 days. How many total miles did he jog?	
3) Use the frection tiles to help you solve the following equation $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	4) Use the fraction tiles to help you solve the following equation 1 1 1 1 4	
$4 \times \frac{1}{5} =$	$3 \times \frac{1}{4} =$	
5) Multiply. Write the product in simplest form.	Multiply. Write the product in simplest form.	
$10 \times \frac{2}{3} =$	$6 \times \frac{7}{8} =$	

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(Video Lesson) Lesson 9: Decompose a liter to reason about the size of 1 liter, 100 milliliters, and 1 milliliters, and 2 milliliters, and 2 milliliters, and 3 milli applications 1 day) F. Unit Fractions and their Relation to the Whole Standard: 3.NF.1, 3.MD.3, 3.G.2 Days: 5 Topic B Overview Lesson 5: Partition a whole into equal parts to identify the unit fraction numerically. Set the tone for effective learning with our printable Common Core worksheets with adequate exercises in both math and English catering to the needs of students in kindergarten through grade 8. Partitioning a Whole into Equal Parts Standard: 3.G.2, 3.NF.1 Days: 4 Module 5 Overview Lesson 1: Specify and partition a whole into Equal Parts Standard: 3.G.2, 3.NF.1 Days: 4 Module 5 Overview Lesson 1: Specify and partition a whole into Equal Parts Standard: 3.G.2, 3.NF.1 Days: 4 Module 5 Overview Lesson 1: Specify and partition a whole into Equal Parts Standard: 3.G.2, 3.NF.1 Days: 4 Module 5 Overview Lesson 1: Specify and partition a whole into Equal Parts Standard: 3.G.2, 3.NF.1 Days: 4 Module 5 Overview Lesson 1: Specify and partition a whole into Equal Parts Standard: 3.G.2, 3.NF.1 Days: 4 Module 5 Overview Lesson 1: Specify and partition a whole into Equal Parts Standard: 3.G.2, 3.NF.1 Days: 4 Module 5 Overview Lesson 1: Specify and partition a whole into Equal Parts Standard: 3.G.2, 3.NF.1 Days: 4 Module 5 Overview Lesson 1: Specify and partition a whole into Equal Parts Standard: 3.G.2, 3.NF.1 Days: 4 Module 5 Overview Lesson 1: Specify and partition a whole into Equal Parts Standard: 3.G.2, 3.NF.1 Days: 4 Module 5 Overview Lesson 1: Specify and partition a whole into Equal Parts Standard: 3.G.2, 3.NF.1 Days: 4 Module 5 Overview Lesson 1: Specify and partition a whole into Equal Parts Standard: 3.G.2, 3.NF.1 Days: 4 Module 5 Overview Lesson 1: Specify and partition a whole into Equal Parts Standard: 3.G.2, 3.NF.1 Days: 4 Module 5 Overview Lesson 1: Specify and partition a whole into Equal Parts Standard: 3.G.2, 3.NF.1 Days: 4 Module 5 Overview Lesson 1: Specify and parts Standard: 3.G.2, 3.NF.1 Days: 4 Module 5 Overview Lesson 1: Specify and 3.G.2, 3.NF.1 Days: 4 Module 5 Overview Lesson 1: Specify and 3.G.2, 3.NF.1 Days: 4 Module 5 Overview Lesson 1: Specify and 3.G.2, 3.NF.1 Days: 4 Module 5 Overview Lesson 1: Specify and 3.G.2, 3.NF.1 Days: 4 Module 5 Overview Lesson 1: Specify and 3.G.2, 3.NF.1 Days: 4 Module 5 Overview Lesson 1: Specify and 3.G.2, 3.NF.1 Days: 4 Module 5 Overview Lesson 1: Specify and 3.G.2, 3.NF Line Plot Standard: 3.MD.4, 3.MD.8, 3.G.1 Days: 5 Topic D Overview Lesson 18: Construct rectangles from a given number of unit squares and determine the perimeters. (Video Lesson) Lesson 20: Use place value strategies and the associative property n × (m × 10) = (n × m) × 10 (where n and m are less than 10) to multiply by multiples of 10. (Video Lesson) Lesson 6: Draw polygons with specified attributes to solve problems. (Video Lesson) Mid-Module Assessment: Topics A-C (assessment ½ day, return ½ day, retu units using the associative property. (Video Lesson) End-of-Module Assessment: Topics A-D (assessment 1 day, return ½ day, remediation or further applications ½ day) Total Number of Instructional Days: 20 Module 5 Topics and Objectives A. (Video Lesson) Mid-Module Assessment: Topics A-B (assessment 1 day, return ½ day, remediation or further applications ½ day) C. (Video Lesson) Lesson 7: Reason about composing and decomposing polygons using tetrominoes. High School Math Worksheets Rich with scads of practice, our high school math worksheets are just the thing you need to sail through topics like pre-algebra, algebra, geometry, trigonometry, calculus, and number system conversions effortlessly, and complete your journey to becoming a math nerd! Number System Conversions What you will learn: In grade 3, students solve problems involving multiplication and division within 1000. (Video Lesson) Lesson 7: Identify and represent shaded and non-shaded parts of one whole as fractions. (Video Lesson) Lesson 7: Identify and represent shaded and non-shaded parts of one whole as fractions. fractions. Comparing Unit Fractions and Specifying the Whole Standard: 3.NF.1, 3.G.2 Days: 4 Topic C Overview Lesson 10: Compare unit fractions greater than 1 using whole number equivalence with various models. (Video Lesson) Lesson) Lesson 19: Decompose twice to subtract measurements including three-digit minuends with zeros in the tens and ones places. (Video Lesson) Lesson 11: Solve mixed word problems involving all four operations with grams, kilograms, liters, and milliliters given in the same units. (Video Lesson) Lesson 2: Relate skip-counting by 5 on the clock and telling time to a continuous measurement model, the number line. Fractions on the Number Line Standard: 3.NF.2, 3.NF.2, 3.NF.3, 3.MD.4 Days: 6 Topic D Overview Lesson 14: Place unit fractions on a number line with endpoints 0 and 1. (Video Lesson) Lesson 8: Represent parts of one whole as fractions with number bonds. (Video Lesson) Lesson 16: Add measurements using the standard algorithm to compose larger units twice. Partition circles and rectangles into two and four equal shares, describe the shares using the words halves, fourths, and quarters, and use the phrases half of, fourth of, and quarter of. (Video Lesson) Lesson 6: Build non-unit fractions less than one whole from unit fractions (Video Lesson) Lesson 20: Use a line plot to record the number of rectangles constructed in Lessons 20 and 21. (Video Lesson) Lesson 10: Estimate and measure liquid volume in liters and milliliters using the vertical number line. Applications of Area Using Side Lengths of Figures Standard: 3.MD.5, 3.MD.6, 3.MD.7 Days: 5 Topic D Overview Lesson 12: Solve word problems involving area. Pro-tip: Stock up on our free K-8 Common Core worksheets and kick-start your journey! KKindergarten Say "Aloha" to simple math concepts like recognizing and writing numbers, counting base-10 blocks, sequencing numbers, completing patterns, place value, addition, and subtraction compiled in our printable worksheets. (Video Lesson) Lesson 14: Determine the perimeter of regular polygons and rectangles when whole number measurements are missing. Distinguish between defining attributes (e.g., triangles are closed and three-sided) versus nondefining attributes (e.g., color, orientation, overall size); build and draw shapes to possess defining attributes. Division as an Unknown Factor Problem Standard: 3.OA.2, 3.OA.4 Days: 3 Topic B Overview Lesson 4: Understand the meaning of the unknown as the size of the group in division. Concepts of Area Measurement Standard: 3.MD.5, 3.MD.6, 3.MD.7 Days: 4 Topic B Overview Lesson 5: Form rectangles by tiling with unit squares to make arrays. (Video Lesson) (Worksheet Sprint A) (Worksheet Sprint B) Lesson 5: Understand for these examples that decomposing into more equal shares creates smaller shares. (Video Lesson) Lesson 6: Use the distributive property as a strategy to multiply and divide using unit squares and determine their areas. (Video Lesson) Lesson 21: Construct rectangles with a given perimeter using unit squares and determine their areas. (Video Lesson) Lesson 23: Generate simple equivalent fractions by using visual fraction models and the number line. (Optional) (Video Lesson) E. Measurement leaps into estimation and measurement of time intervals, volume, and mass. (Video Lesson) Lesson 8: Solve one-step word problems involving metric weights within 100 and estimate to reason about solutions. Analyze Arrays to Multiply Using Units of 2 and 3 Standard: 3.OA.1, 3.OA.5 3.OA.4 Days: 4 Topic C Overview Lesson 7, Lesson 8: Demonstrate the commutativity of multiplication and practice related facts by skip-counting objects in array models. (Video Lesson) Lesson 13, Lesson 14: Find areas by decomposing into rectangles or completing composite figures to form rectangles. 1First Grade Create an instant learning vibe with these printable Common Core worksheets featuring key topics like nouns, adjectives, verbs, counting, addition, subtraction, place value, measurement, and data. (Video Lesson) Lesson 6: Interpret the unknown in division using the array model. (Video Lesson) (Worksheet Sprint A) (Worksheet Sprint B) F. (Video Lesson) Lesson 9: Find related multiplication facts by adding and subtracting equal groups in array models. Use your fraction skills to divide shapes as part of the whole. Comparison, Order, and Size of Fractions Standard: 3.OA.3, 3.OA.7, 3.OA.8, 3.OA.7, 3.OA.8, 3.OA.7, 3.OA.9, 3.OA.1, 3.OA.9, 3.OA.1, 3.OA.2, 3.OA.4, 3.OA.6 Days: 3 Topic E Overview Lesson 16: Reason about and explain arithmetic patterns using units of 0 and 1 as they relate to multiplication and division. Arithmetic Properties Using Area Models Standard: 3.MD.5, 3.MD.6, 3.MD.7 Days: 3 Topic C Overview Lesson 9: Analyze different rectangles and reason about their area. Classify shapes based on their properties like sides and angles. The Properties of Multiplication and Division Standard: 3.OA.5, 3.OA.5, 3.OA.5, 3.OA.5, 3.OA.7, 3.OA.9, 3.OA.7, 3.OA.9, 3.OA.7, 3.OA.9, 3.OA.9, 3.OA.7, 3.OA.9, 3.O constructed from a given number of unit squares. (Video Lesson) Lesson 15: Place any fraction on a number line with endpoints 0 and 1. (Video Lesson) Lesson 20: Estimate differences by rounding and apply to solve measurement word problems. Division Using Units of 2 and 3 Standard: 3.OA.2, 3.OA.4, 3.OA.6, 3.OA.7, 3.OA.8 Days: 3 Topic D Overview Lesson 11: Model division as the unknown factor in multiplication using arrays and tape diagrams. (Video Lesson) Lesson 12: Specify the corresponding whole when presented with one equal part. (Video Lesson) (Worksheet Sprint A) (Worksheet Sprint B) Lesson 15: Interpret the unknown in multiplication and division to model and solve problems. Attributes of Two-Dimensional Figures Standard: 3.MD.5, 3.MD.6, 3.MD.7 Days: 4 Module 4 Overview Topic A Overview Lesson 1: Understand area as an attribute of plane figures. Multiplication and Division Using Units up to 8 Standard: 3.OA.4, 3.OA.4, 3.OA.5, 3.OA.4, 3.OA.5, 3.OA.7, 3.OA.7 Decompose and recompose shapes to compare areas. (Video Lesson) Lesson 4: Represent and identify fractional parts of different wholes. (Video Lesson) Lesson 13: Interpret the quotient as the number of groups or the number of objects in each group using units of 3. (Video Lesson) (Worksheet Sprint A) (Worksheet Sprint B) E. Use your multiplication skills to calculate perimeter, missing sides, and area. (Video Lesson) End-of-Module Assessment: Topics A-F (assessment 1 day, return 1 day, return 1 day, return 2 day, return 3 day, return 3 day, return 4 day, return 5 day, return 5 day, return 6 day, return 8 day, return 8 day, return 9 da Interpret area models to form rectangular arrays. Solving Word Problems Standard: 3.OA.8 Days: 3 Module 7 Overview Lesson 1, Lesson 2: Solve word problems in varied contexts using a letter to represent the unknown. (Video Lesson) Lesson 7: Interpret the unknown in multiplication and division to model and solve problems using units of 6 and 7. Fluently multiply and divide within 100 and memorize products of two one-digit numbers. Multiplication and the Meaning of the Factors Standard: 3.OA.1, 3.OA.3 Days: 3 Module 1 Overview Topic A Overview Lesson 1: Understand equal groups of as multiplication. (Video Lesson) Lesson 28, Lesson 29: Solve a variety of word problems involving area and perimeter using all four operations. (Video Lesson) Lesson 25, Lesson 26, Lesson 27: Use rectangles to draw a robot with specified perimeter measurements, and reason about the different areas that may be produced. (Video Lesson) (Worksheet Sprint A) (Worksheet Sprint B) Lesson 3: Count by fives and on the number line as a strategy to tell time to the nearest minute on the clock. (Video Lesson) Lesson 25: Express whole number line when the unit interval is 1. (Video Lesson) Lesson 17: Use all four operations to solve problems involving perimeter and missing measurements. Describe the whole as two of, or four of the shares. (Video Lesson) Lesson 30: Share and critique peer strategies for problem solving. (Video Lesson) B. The worksheets are aligned to the CCSS, but blend well into any curriculum without a hitch. (Video Lesson) Lesson 17: Model the relationship between multiplication and division. Looking for video lessons that will help you in your Common Core Grade 3 Math classwork or homework? (Video Lesson) End-of-Module Assessment: Topics A-F (assessment ½ day, return ½ day, re large rectangle by adding two products. (Video Lesson) Lesson 3: Share and critique peer solution strategies to varied word problems. Multiplication of Single-Digit Factors and Multiples of 10 standard: 3.OA.5, 3.OA.9, 3.O Division Using Units of 6 and 7 Standard: 3.OA.3, 3.OA.4, 3.OA.5, 3.OA.4, 3.OA.5, 3.OA.4, 3.OA.5, 3.OA.7, 3.OA.9, 3.OA.7, 3.OA.9, 3.OA.7, 3.OA.9, 3.OA and Division Using Units of 9 Standard: 3.OA.3, 3.OA.4, 3.OA.5, 3.OA.5, 3.OA.7, 3.OA.5, 3.OA.7, 3.OA.5, 3.OA.7, 3.OA.7, 3.OA.5, 3.OA.7, 3.OA.7, 3.OA.9, 3.OA.7, 3.OA.9, 3.OA.7, 3.OA.9, 3.OA.1, 3.OA.9, 3.OA.9 Lesson 18: Solve two-step word problems involving all four operations and assess the reasonableness of solutions. (Video Lesson) Lesson 11: Interpret the unknown in multiplication and division to model and solve problems. Solve two-step word problems, prefixes, suffixes, place value, multiplication, measuring length, telling time, analyzing shapes, data and more! 3Third Grade Celebrate learning with our Common Core worksheet pdfs practicing, skills in abstract nouns, degrees of adjectives, tenses, conjunctions, division, fractions, multi-digit multiplication, division, division, fractions, measuring liquids, computing area and more! 4Fourth Grade Whip up a storm of practice in pronouns, progressive tenses, helping verbs, modals, punctuations, fractions, multi-digit multiplication, division, fraction, multi-digit multiplication, division, fraction, multi-digit multiplication, division, multi-digit multiplication, multi-digit multiplication, multi-digit multiplication, multi-digit multi-digit multi-digit multi-digit multiplication, multi-digit multi perimeter, angles, interpreting line plots, to mention a few! 5Fifth Grade Perpetuate perfections, whole numbers, decimals, fractions, volume, prepositions, interjections, whole numbers, decimals, fractions, and multiples, rational numbers, decimals, fractions, whole numbers, decimals, fractions, and multiples, rational numbers, decimals, fractions, and f integers, surface area or shifts in verb tenses, direct and indirect objects, personification, or metaphor, these pdfs are hard to beat! 7Seventh Grade Nested in our Common Core printable worksheets are resources in ratios and proportions, expressions and equations, phrases, clauses, simple, compound and complex sentences and more! 8Eighth Grade Whether it is exponents and radicals, functions, similarity, congruence, Pythagorean theorem, statistics, or active-passive voice, hyperboles, collocations, or oxymorons, our pdfs have them all. (Video Lesson) Lesson 21: Solve two-step word problems involving multiplying single-digit factors and multiples of 10. Relate area to the operations of multiplication and addition. Distributive Property and Problem Solving Using Units of 2-5 and 10 Standard: 3.OA.5, 3.OA.5, 3.OA.5, 3.OA.5, 3.OA.5, 3.OA.6 Days: 4 Topic F Overview Lesson 18, Lesson 19: Apply the distributive property to decompose units. (Video Lesson) Mid-Module Assessment: Topics A-C (assessment 1 day, return 1 day, remediation or further applications 1 day) D. (Video Lesson) (Worksheet Sprint A) (Worksheet Sprint B) Lesson 17: Identify patterns in multiplication and division facts using the multiplication (Worksheet Sprint A) (Worksheet Sprint B) Multiplication and Division Using Units of 4 Standard: 3.OA.5, 3.OA.1, 3.OA.2, 3.OA.4, 3.OA.6 Days: 4 Topic E Overview Lesson 14: Skip-count objects in models to build fluency with multiplication facts using units of 4. Year in Review Topic F Overview Lesson 31, Lesson 32: Explore and create unconventional representations of one-half. (Video Lesson) Lesson 9: Build and write fractions greater than one whole using unit fractions. (Video Lesson) Lesson 19: Understand distance and position on the number line as strategies for comparing fractions. (Video Lesson) Lesson 17: Practice placing various fractions on the number line. Two- and Three-Digit Measurement Addition Using the Standard Algorithm Standard: 3.NBT.2, 3.NBT.3, 3.MD.1, 3.MD.2 Days: 3 Topic D Overview Lesson 15: Add measurements using the standard algorithm to compose larger units once. Share this page to Google Classroom Related Pages Common Core Math Video Lessons, Math Worksheets and Games for Grade 3 Common Core Math Video Lessons, Math Worksheets and Common Core Math Video Lessons, Math Worksheets Common Core Math Video Lessons, Math Video Lessons, Math Video Lessons, Ma Games for all grades Grade 3 Homework, Lesson Plans And Worksheets Module 1 Topics and Objectives A. (Video Lesson) Lesson 13: Explore perimeter as an attribute of plane figures and solve problems. (Video Lesson) Lesson 10: Use the distributive property as a strategy to multiply and divide. Looking for Common Core Math Worksheet Sprint A) (Worksheet Sprint B) D. (Video Lesson) Lesson 9: Model the associative property as a strategy to multiply. (Video Lesson) Lesson 5: Solve word problems involving time intervals within 1 hour by adding and subtracting on the number line. (Video Lesson) Lesson 3: Specify and partition a whole into equal parts, identifying and counting unit fractions by drawing pictorial area models. Two- and Three-Digit Measurement Subtraction Using the Standard Algorithm Standard: 3..NBT.2, 3.NBT.1, 3.MD.1, 3.MD.2 Days: 4 Topic E Overview Lesson 18: Decompose once to subtract measurements including three-digit minuends with zeros in the tens or ones place. (Video Lesson) (Worksheet Sprint B) Lesson 3: Multiply and divide with familiar facts using a letter to represent the unknown. Compose two-dimensional shapes (rectangles, squares, trapezoids, triangles, half-circles, and quarter-circles) or three-dimensional shapes (cubes, right circular composite shape, and composite shape, and composite shape, and composite shape. (Video Lesson) Lesson 5: Compare and classify other polygons. (Video Lesson) and composite shape. Lesson) Lesson 11: Tessellate to understand perimeter as the boundary of a shape. Try the given examples, or type in your own problem and check your answer with the step-by-step explanations. Rounding to the Nearest Ten and Hundred Standard: 3.NBT.1, 3.MD.2 Days: 3 Topic C Overview Lesson 12: Round two-digit measurements to the nearest ten on the vertical number line. (Video Lesson) (Worksheet Sprint A) (Worksheet Sprint B) Lesson 2: Apply the distributive and commutative properties to relate multiplication facts $5 \times n + n$ to $6 \times n$ and $n \times 6$ where n is the size of the unit. (Video Lesson) Lesson 27: Explain equivalence by manipulating units and reasoning about their size. (Video Lesson) Lesson 18: Compare fractions and whole numbers on the number line by reasoning about their distance from 0. (Video Lesson) Lesson 13: Round two- and three-digit numbers to the nearest ten on the vertical number line. Problem Solving with Perimeter Standard: 3.MD.8, 3.G.1 Days: 8 Topic C Overview Lesson 10: Decompose quadrilaterals to understand perimeter as the boundary of a shape. (Video Lesson) Lesson 5: Count by units of 7 to multiply and divide using number bonds to decompose. Please submit your feedback or enquiries via our Feedback page. Equivalent fractions have the same size, though not necessarily the same shape. (Video Lesson) End-of-Module Assessment: Topics A-F (assessment ½ day, return ½ day, re Interpret the meaning of factors - the size of the group or the number of groups. (Video Lesson) E. (Video Lesson) E. (Video Lesson) E. (Video Lesson) End-of-Module Assessment Topics A-E (assessment ½ day, return ½ day, fractions between whole numbers on the number line. Plus, being able to cross-check instantly with the answer keys will make evaluation a cinch. (Video Lesson) (Worksheet Sprint B) Lesson 20: Solve two-step word problems involving multiplication and division and division and division and assess the reasonableness of answers. Prepping ahead will make it a lot easier to teach math topics like counting and cardinality, algebraic thinking, operations with Base-10 blocks, operations on whole numbers, decimals, and fractions, measurement and data, statistics, geometry and ELA topics like parts of speech, grammar, vocabulary, figurative language, reading and writing. The Lesson Plans and Worksheets are divided into seven modules. (Video Lesson) Mid-Module Assessment: Topics A-B (assessment ½ day, remediation or further applications 1 day) C. (Video Lesson) Lesson 13: Identify a shaded fractional part in different ways depending on the designation of the whole. (Video Lesson) Lesson 14: Identify and use arithmetic patterns to multiply. (Video Lesson) Lesson 14: Round to the nearest hundred on the vertical number line. (Video Lesson) (Worksheet Sprint A) (Worksheet Sprint B) Lesson 21: Solve two-step word problems involving all four operations and assess the reasonableness of answers. We welcome your feedback, comments and questions about this site or page. (Video Lesson) Lesson 16: Use string to measure the perimeter of various circles to the nearest quarter inch. (Video Lesson) Measuring Weight and decompose a kilogram to reason about the size and weight of 1 kilogram, 100 grams, 10 grams, 10 grams, and 1 gram. Learn to represent fractions on a number line. (Video Lesson) (Worksheet Sprint A) (Worksheet Sprint B) Lesson 21: Estimate sums and differences of measurements by rounding, and then solve mixed word problems. lengths. (Video Lesson) Lesson 15: Solve word problems to determine perimeter with given side lengths. Problem Solving with Perimeter and Area Standard: 3.MD.8, 3.G.1 Days: 8 Topic E Overview Lesson 23: Solve a variety of word problems with perimeter. (Video Lesson) Lesson 30: Partition various wholes precisely into equal parts using a number line method. (Video Lesson) Lesson 7: Develop estimation strategies by reasoning about the weight in kilograms of a series of familiar objects to establish mental benchmark measures. (Video Lesson) Lesson 4: Solve word problems involving time intervals within 1 hour by counting backward and forward using the number line and clock. (Video Lesson) Lesson 33: Solidify fluency with Grade 3 skills. (Video Lesson) Lesson 21: Recognize and show that equivalent fractions refer to the same point on the number line. Lesson 34: Create resource booklets to support fluency with Grade 3 skills. Time Measurement and Problem Solving Standard: 3.NBT.2, 3.MD.1 Days: 5 Module 2 Overview Topic A Overview Lesson 1: Explore time as a continuous measurement using a stopwatch.

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