

| Unit 1 (20 days) | Unit 2 (26 days) | Unit 3 (17 days) | Unit 4 (20 days) | Unit 5 (13 days) | Unit 6 (16 days) | Unit 7 (19 days) | Unit 8 (19 days) |
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| Place Value and Multidigit Addition and Subtraction Students use place value to compare and round multidigit numbers. They use place value concepts and grouping and ungrouping methods to add and subtract multidigit numbers. | Multiplication with Whole Numbers <br> Students use place value, area models, and numerical methods to multiply one-digit numbers by two-, three-, and fourdigit numbers. They also solve two-digit by two-digit multiplication problems. | Division with Whole Numbers <br> Students adapt methods they learned for multiplying to divide with whole numbers. They interpret quotients and remainders in the context of real world problems. | Equations and Word Problems <br> Students write and solve equations to solve real world problems involving addition, subtraction, multiplication, and division. They also find factors and multiples of whole numbers, and identify and extend numerical and geometric patterns. | Measurement <br> Students develop their understanding of U.S. Customary and metric measurement units, including converting from larger units to smaller units. Students apply their knowledge to area and perimeter formulas. | Fraction Concepts and Operations <br> This unit introduces basic fraction concepts and building fractions from unit fractions. Students apply fraction concepts to add and subtract fractions and mixed numbers with like denominators and multiply whole numbers by fractions. | Fractions and Decimals Students compare fractions with like and unlike denominators. They model related fractions, mixed numbers, and decimals. | Geometry <br> Students classify and draw angles, triangles, and quadrilaterals. <br> They identify and draw parallel and perpendicular lines, as well as lines of symmetry in geometric figures. |


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