

Scope and Sequence | Grades K-5

Some units are in pre-publication format. The number of lessons per unit may change slightly for the 2025-2026 school year.

	Unit 1	Unit 2	Unit 3	Unit 4
Grade K 134 days total	Math in Our World 17 Instructional Days 3 Assessment Days 20 days total	Numbers 1–10 22 Instructional Days 4 Assessment Days 26 days total	Flat Shapes All Around Us 16 Instructional Days 2 Assessment Days 18 days total	Understanding Addition and Subtraction 19 Instructional Days 3 Assessment Days 22 days total
Grade 1 152 days total	Adding, Subtracting, and Working With Data 15 Instructional Days 4 Assessment Days 19 days total	Addition and Subtraction Story Problems 20 Instructional Days 5 Assessment Days 25 days total	Adding and Subtracting Within 20 19 Instructional Days 5 Assessment Days 24 days total	Numbers to 99 22 Instructional Days 5 Assessment Days 27 days total
Grade 2 155 days total	Working with Data and Solving Comparison Problems 16 Instructional Days 4 Assessment Days 20 days total	Adding and Subtracting Within 100 21 Instructional Days 5 Assessment Days 26 days total	Measuring Length 15 Instructional Days 4 Assessment Days 19 days total	Addition and Subtraction on the Number Line 13 Instructional Days 3 Assessment Days 16 days total
Grade 3 149 days total	Introducing Multiplication 18 Instructional Days 4 Assessment Days 22 days total	Area and Multiplication 13 Instructional Days 4 Assessment Days 17 days total	Wrapping Up Addition and Subtraction Within 1,000 21 Instructional Days 5 Assessment Days 26 days total	Relating Multiplication to Division 21 Instructional Days 5 Assessment Days 26 days total
Grade 4 153 days total	Factors and Multiples 12 Instructional Days 3 Assessment Days 15 days total	Fraction Equivalence and Comparison 17 Instructional Days 4 Assessment Days 21 days total	Extending Operations to Fractions 17 Instructional Days 4 Assessment Days 21 days total	From Hundredths to Hundred Thousands 21 Instructional Days 5 Assessment Days 26 days total
Grade 5 152 days total	Volume 14 Instructional Days 4 Assessment Days 18 days total	Fractions as Quotients and Fraction Multiplication 15 Instructional Days 4 Assessment Days 19 days total	Multiplying and Dividing Fractions 16 Instructional Days 4 Assessment Days 20 days total	Wrapping Up Multiplication and Division With Multi-Digit Numbers 21 Instructional Days 4 Assessment Days 25 days total

Unit 5	Unit 6	Unit 7	Unit 8
<p>Make and Break Apart Numbers Within 10</p> <p>15 Instructional Days 3 Assessment Days 18 days total</p>	<p>Numbers 0–20</p> <p>11 Instructional Days 2 Assessment Days 13 days total</p>	<p>Solid Shapes All Around Us</p> <p>15 Instructional Days 2 Assessment Days 17 days total</p>	
<p>Adding Within 100</p> <p>14 Instructional Days 4 Assessment Days 18 days total</p>	<p>Measuring Lengths of Up to 120 Length Units</p> <p>15 Instructional Days 4 Assessment Days 19 days total</p>	<p>Geometry and Time</p> <p>16 Instructional Days 4 Assessment Days 20 days total</p>	
<p>Numbers to 1,000</p> <p>12 Instructional Days 3 Assessment Days 15 days total</p>	<p>Geometry and Time</p> <p>16 Instructional Days 4 Assessment Days 20 days total</p>	<p>Adding and Subtracting Within 1,000</p> <p>19 Instructional Days 4 Assessment Days 23 days total</p>	<p>Equal Groups</p> <p>13 Instructional Days 3 Assessment Days 16 days total</p>
<p>Fractions as Numbers</p> <p>15 Instructional Days 4 Assessment Days 19 days total</p>	<p>Measuring Length, Time, Liquid Volume, and Weight</p> <p>18 Instructional Days 5 Assessment Days 23 days total</p>	<p>Two-Dimensional Shapes and Perimeter</p> <p>12 Instructional Days 4 Assessment Days 16 days total</p>	
<p>Multiplicative Comparison and Measurement</p> <p>17 Instructional Days 4 Assessment Days 21 days total</p>	<p>Multiplying and Dividing Multi-Digit Numbers</p> <p>21 Instructional Days 4 Assessment Days 25 days total</p>	<p>Angles and Properties of Shapes</p> <p>20 Instructional Days 4 Assessment Days 24 days total</p>	
<p>Place Value Patterns and Decimal Operations</p> <p>24 Instructional Days 5 Assessment Days 29 days total</p>	<p>More Decimal and Fraction Operations</p> <p>21 Instructional Days 4 Assessment Days 25 days total</p>	<p>Shapes on the Coordinate Plane</p> <p>12 Instructional Days 4 Assessment Days 16 days total</p>	