

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9
Grade K	Positional Language	Counting	Adding	Adding	Subtracting	Subtracting	Counting to 120	Connecting Counting & Adding	Adding & Subtracting
Grade 1	Adding	Measurement	Subtracting	Base Ten Place Value	Adding	Adding	Connecting Adding & Subtracting	Connecting Adding & Subtracting	Place Value
Grade 2	Adding within 100	Subtracting with Number Lines	Subtracting with Hundred Board	Subtracting with Base Ten Blocks	Adding (2 digits)	Adding (3 digits)	Subtracting (2 digits)	Subtracting (3 digits)	Introducing Multiplying & Dividing
Grade 3	Multiplying ( $\times 9$ )	Dividing (by 2, 4, & 8)	Multiplying ( $\times 6$ )	Connecting Multiplying & Dividing	Representing Fractions	Equivalent Fractions	Comparing Unit Fractions	Multiplying	Subtraction Algorithm
Grade 4	Multiplying Strategies	Dividing with Remainders	Adding & Subtracting of Fractions	Multiplying Fractions	Connecting Multiplying & Dividing	Comparing Fractions	Comparing Decimals	Multiplying	Multiplying
Grade 5	Adding of Decimals	Multiplying Fractions	Multiplying Fractions	Dividing Fractions	Dividing Fractions	Multiplying Decimals	Multiplying Decimals	Dividing Decimals	Dividing Decimals
Grade 6			Representing Ratios & Rates	Calculating Area and Surface Area	Dividing Fractions	Understanding Percentages	Ratios in Geometry	Statistics	Algebra & Graphing

NOTE: This overview provides a general sense of the topic planned for each week. Lessons will be age- and standards-appropriate. For example, the adding problems solved in Kindergarten will use values appropriate to that grade where the adding in grade 2 will extend to larger, more grade-appropriate values. If you are an educator using these resources to support your online teaching, please contact your **ORIGO Education Resource Advisor** [DESIGN, please link to <https://www.origoeducation.com/contact/>] for a connection to the team developing these activities.