

Elementary Math Curriculum

Week #	Lesson Being Taught	Content that will be Covered
Week 1	Addition/Subtraction	- Adding one, two, and three digit numbers - Addition real-world word problems - Subtracting one, two, and three digit numbers - Subtraction real-world word problems
Week 2	Multiplication/Division	- Multiply one and two digit numbers - Multiplication word problems - Divide one and two digit numbers - Division word problems - Mixed operations practice(addition, subtraction, multiplication, and division)
Week 3	Fractions	- Interpreting fractions overview - Compare fractions - Adding and subtracting fractions with common denominators - Multiplying and dividing fractions
Week 4	Place Value	- Interpreting place values up to thousands place - Comparing and ordering different numbers of place value - Converting words to digits
Week 5	Data & Graphs	- Interpreting tally charts - Creating tally charts - Interpreting bar graphs

		- Creating bar graphs - Interpreting different graphs
Week 6	Intro to Geometry	- Identify 2D and 3D shapes - Perimeter and Area - Volume - Word Problems
Week 7	Money/Financial Literacy	- Count coins and bills - Compare money amounts - Mixed operations with coins and bills - Finding/Making change
Week 8	Final	Test all of the math topics covered