

Foxborough Public Schools K-4 Math Units

Grade K	Grade 1	Grade 2	Grade 3	Grade 4	
Introducing Math Workshop & Tools	Umbrella Units: Length, Time and Money	Concrete Addition & Subtraction	Decomposition/Recomposition within 1,000 Using Place Value	Meaning of Multiplication	Place Value, Addition & Sub and Rounding
Counting Strategies and Subitizing			Relationship between Add & Sub through Prob. Solving (Part 1 w/ 10)	Relationship between Multiplication & Division	Factors, Multiples & Area Models
Number Names and Count Sequence		Skip counting, comparing, & Reading/Writing within 120	Skip Counting, Comparing, and Reading/Writing within 1,000	Area	Multi-Digit Multiplication
Comparing Numbers				Place Value & Rounding	Division Strategies
Addition & Subtraction		Decomposition/Recomposition within 100 using place value	Addition & Subtraction Strategies within 100	Addition & Subtraction Strategies	Area & Perimeter
Building & Writing Ten and Some More		Show and Make Sense of Data	Time & Money	Fraction Foundation & Partition Wholes	Comp. & Decomp of Fractions & Mixed Numbers
Foundation of Place Value		Relationship between Add & Sub through Prob. Solving (Part 2 w/ 20)	Add & Sub Strategies Within 1,000	Fractions on a Number Line	
Working with Larger Numbers				Add & Sub. Strategies Within 100	Equivalent Fraction & Comparing Fractions
2-D & 3-D Shapes & Relative Position		Measure and Estimate Length	Elapsed Time		
Measure, Compare & Classify		Represent & Interpret Data	Measure and Estimate Length	Measurement and Data	Decimals
Missing Part & Missing Wholes				Geometric Classification	Angles & Geometric Figures
		Shapes and Attributes	Shapes and Attributes & Partitioning Shapes	Properties & Extending Multiplication Strategies	Line Plots & Measurement Conversions
			Multiplication Foundation		
	Measure Lengths Indirectly	Relate Addition and Sub to Length			
	Add and Subtract within 20	Add and Subtract within 20	Mult and Div within 100		
	Problem Solving	Problem Solving	Problem Solving	Problem Solving	