

1st Grade Math Curriculum Map

Standards	Content	Skills/Practices	Materials/ Resources	Assessments (All) Daily/Weekly/ Benchmarks	Timeline (Months/Weeks /Days)
1.OA.1 1.OA.5	Module 1 Embedded Numbers and Decompositions	Make Sense of Problems and Persevere in Solving Them Reason Abstractly and Quantitatively	Eureka Math Module Workbook	Daily Exit Tickets Math Check-Ins Aims Web	September 3 days
1.OA.1 1.OA.5 1.OA.6	Counting on from Embedded Numbers	Make Sense of Problems and Persevere in Solving Them Reason Abstractly and Quantitatively	Eureka Math Module Workbook	Daily Exit Tickets Math Check-Ins Aims Web	September 5 days
1.OA.1 1.OA.5 1.OA.6	Addition Word Problems	Make Sense of Problems and Persevere in Solving Them Reason Abstractly and Quantitatively	Eureka Math Module Workbook	Daily Exit Tickets Math Check-Ins Aims Web	September 5 days
1.OA.8 1.OA.5	Strategies for Counting On	Make Sense of Problems and	Eureka Math Module Workbook	Daily Exit Tickets Math Check-Ins	October 3 days

1.OA.6		Persevere in Solving Them Reason Abstractly and Quantitatively		Aims Web	
1.OA.3 1.OA.7	The Commutative Property of Addition and the Equal Sign	Make Sense of Problems and Persevere in Solving Them Reason Abstractly and Quantitatively	Eureka Math Module Workbook	Daily Exit Tickets Math Check-Ins Aims Web	October 4 days
1.OA.3 1.OA.6	Development of Addition Fluency Within 10	Make Sense of Problems and Persevere in Solving Them Reason Abstractly and Quantitatively	Eureka Math Module Workbook	Daily Exit Tickets Math Check-Ins Aims Web	October 4 days
1.OA.1 1.OA.4 1.OA.5	Subtraction as an unknown addend problem	Make Sense of Problems and Persevere in Solving Them Reason Abstractly and Quantitatively	Eureka Math Module Workbook	Daily Exit Tickets Math Check-Ins Aims Web	October 3 days
1.OA.1 1.OA.4 1.OA.5 1.OA.8	Subtraction Word Problems	Make Sense of Problems and Persevere in Solving Them	Eureka Math Module Workbook	Daily Exit Tickets Math Check-Ins Aims Web	October 5 days

		Reason Abstractly and Quantitatively			
1.OA.5 1.OA.6 1.OA.4	Decomposition Strategies for Subtraction	Make Sense of Problems and Persevere in Solving Them Reason Abstractly and Quantitatively	Eureka Math Module Workbook	Daily Exit Tickets Math Check-Ins Aims Web	November 5 days
1.OA.6	Development of Subtraction Fluency within 10	Make Sense of Problems and Persevere in Solving Them Reason Abstractly and Quantitatively	Eureka Math Module Workbook	Daily Exit Tickets Math Check-Ins Aims Web	November 2 days
1.OA.1 1.OA.2 1.OA.3 1.OA.6	Module 2 Counting on or Making Ten to Solve Result Unknown and Total Unknown Problems	Make Sense of Problems and Persevere in Solving Them Look for and Make Use of Structure Attend to Precision	Eureka Math Module Workbook	Daily Exit Tickets Math Check-Ins Aims Web	November 11 days
1.OA.1 1.OA.3 1.OA.4 1.OA.6	Counting On or Taking from Ten to Solve Result Unknown and Total	Make Sense of Problems and Persevere in Solving Them	Eureka Math Module Workbook	Daily Exit Tickets Math Check-Ins Aims Web	December 10 days

1.OA.5 1.OA.7	Unknown Problems	Look for and Make Use of Structure Attend to Precision			
1.OA.1 1.OA.4 1.OA.6 1.OA.5 1.OA.7 1.OA.8	Strategies for Solving Change or Addend Unknown Problems	Make Sense of Problems and Persevere in Solving Them Look for and Make Use of Structure Attend to Precision	Eureka Math Module Workbook	Daily Exit Tickets Math Check-Ins Aims Web	December 4 days
1.OA.1 1.OA.6 1.NBT.2a 1.NBT.2b 1.NBT.5	Varied Problems with Decompositions of Teen Numbers as 1 ten and Some Ones	Make Sense of Problems and Persevere in Solving Them Look for and Make Use of Structure Attend to Precision	Eureka Math Module Workbook	Daily Exit Tickets Math Check-Ins Aims Web	January 4 days
1.MD.1	Module 3 Indirect Comparison in Length Measurement	Model with Mathematics	Eureka Math Module Workbook	Daily Exit Tickets Math Check-Ins Aims Web	January 3 days
1.MD.1 1.MD.2	Standard Length Units	Model with Mathematics	Eureka Math Module Workbook	Daily Exit Tickets Math Check-Ins	January 3 days

				Aims Web	
1.OA.1 1.MD.2	Non-Standard and Standard Length Units	Model with Mathematics	Eureka Math Module Workbook	Daily Exit Tickets Math Check-Ins Aims Web	January 3 days
1.OA.1 1.MD.4	Data Interpretation	Model with Mathematics	Eureka Math Module Workbook	Daily Exit Tickets Math Check-Ins Aims Web	February 4 days
1.NBT.1 1.NBT.2 1.NBT.5	Module 4 Tens and Ones	Look for and Make Use of Structure Attend to Precision	Eureka Math Module Workbook	Daily Exit Tickets Math Check-Ins Aims Web	February 6 days
1.NBT.3 1.NBT.1 1.NBT.2	Comparison of Pairs of Two Digit Numbers	Look for and Make Use of Structure Attend to Precision	Eureka Math Module Workbook	Daily Exit Tickets Math Check-Ins Aims Web	February 4 days
1.NBT.2 1.NBT.4 1.NBT.6	Addition and Subtraction of Tens	Look for and Make Use of Structure Attend to Precision	Eureka Math Module Workbook	Daily Exit Tickets Math Check-Ins Aims Web	March 2 days
1.NBT.4	Addition of Tens or Ones to a Two Digit Number	Look for and Make Use of Structure Attend to Precision	Eureka Math Module Workbook	Daily Exit Tickets Math Check-Ins Aims Web	March 6 days
1.OA.1	Varied Problem Types Within 20	Look for and Make Use of Structure	Eureka Math Module Workbook	Daily Exit Tickets Math Check-Ins	March 4 days

		Attend to Precision		Aims Web	
1.NBT.4	Addition of Tens and Ones to a Two Digit Number	Look for and Make Use of Structure Attend to Precision	Eureka Math Module Workbook	Daily Exit Tickets Math Check-Ins Aims Web	March 7 days
1.G.1	Module 5 Attributes of Shapes	Attend to Precision	Eureka Math Module Workbook	Daily Exit Tickets Math Check-Ins Aims Web	April 3 days
1.G.2	Part-Whole Relationships within Composite Shapes	Attend to Precision	Eureka Math Module Workbook	Daily Exit Tickets Math Check-Ins Aims Web	April 3 days
1.G.3	Halves and Quarters of Rectangles and Circles	Attend to Precision	Eureka Math Module Workbook	Daily Exit Tickets Math Check-Ins Aims Web	April 3 days
1.MD.3 1.G.3	Application of Halves to Tell Time	Attend to Precision	Eureka Math Module Workbook	Daily Exit Tickets Math Check-Ins Aims Web	May 4 days
1.OA.1	Module 6 Comparison Word Problems	Look for and Express Regularity in Repeated Reasoning	Eureka Math Module Workbook	Daily Exit Tickets Math Check-Ins Aims Web	May 2 days
1.NBT.1	Numbers to 120	Look for and	Eureka Math Module	Daily Exit Tickets	May

1.NBT.2a 1.NBT.2c 1.NBT.3 1.NBT.5		Express Regularity in Repeated Reasoning	Workbook	Math Check-Ins Aims Web	7 days
1.NBT.4 1.NBT.6	Addition to 100 Using Place Value Understanding	Look for and Express Regularity in Repeated Reasoning	Eureka Math Module Workbook	Daily Exit Tickets Math Check-Ins Aims Web	May/June 8 days
1.NBT.4	Varied Place Value Strategies for Addition to 100	Look for and Express Regularity in Repeated Reasoning	Eureka Math Module Workbook	Daily Exit Tickets Math Check-Ins Aims Web	June 2 days
1.MD.3	Coins and Their Values	Look for and Express Regularity in Repeated Reasoning	Eureka Math Module Workbook	Daily Exit Tickets Math Check-Ins Aims Web	June 5 days
1.OA.1	Varied Problem Types Within 20	Look for and Express Regularity in Repeated Reasoning	Eureka Math Module Workbook	Daily Exit Tickets Math Check-Ins Aims Web	June 3 days
	Culminating Experiences	Look for and Express Regularity in Repeated Reasoning	Eureka Math Module Workbook	Daily Exit Tickets Math Check-Ins Aims Web	June 3 days