

1st Grade Curriculum Map (MATH)

Publisher/Series - SADLIER

Month	Chapter	Objectives / Learning Goals	Applicable State & National Learning Standards	Assessments
August		1 Represent and solve problems involving addition and subtraction.	1.OA.1	Sadlier: extra practice, mid-chapter check points, chapter review & chapter test, unit test
		1 Understand and apply properties of operations and the relationship between addition and subtraction	1.OA.3	Sadlier: extra practice, mid-chapter check points, chapter review & chapter test, unit test
		1 Add and subtract within 20.	1.OA.5	Sadlier: extra practice, mid-chapter check points, chapter review & chapter test, unit test
September		1 Work with addition and subtraction equations.	1.OA.7	Sadlier: extra practice, mid-chapter check points, chapter review & chapter test, unit test
		2 Represent and solve problems involving addition and subtraction.	1.OA.1 1.OA.2	Sadlier: extra practice, mid-chapter check points, chapter review & chapter test, unit test
		2 Understand and apply properties of operations and the relationship between addition and subtraction	1.OA.3	Sadlier: extra practice, mid-chapter check points, chapter review & chapter test, unit test
		2 Work with addition and subtraction equations.	1.OA.8	Sadlier: extra practice, mid-chapter check points, chapter review & chapter test, unit test
		3 Represent and solve problems involving addition and subtraction.	1.OA.1	Sadlier: extra practice, mid-chapter check points, chapter review & chapter test, unit test
October		3 Understand and apply properties of operations and the relationship between addition and subtraction	1.OA.3 1.OA.4	Sadlier: extra practice, mid-chapter check points, chapter review & chapter test, unit test
		3 Add and subtract within 20.	1.OA.5 1.OA.6	Sadlier: extra practice, mid-chapter check points, chapter review & chapter test, unit test
		3 Work with addition and subtraction equations.	1.OA.7 1.OA.8	Sadlier: extra practice, mid-chapter check points, chapter review & chapter test, unit test

	4	Represent and solve problems involving addition and subtraction.	1.OA.1	Sadlier: extra practice, mid-chapter check points, chapter review & chapter test, unit test
	4	Understand and apply properties of operations and the relationship between addition and subtraction	1.OA.3 1.OA.4	Sadlier: extra practice, mid-chapter check points, chapter review & chapter test, unit test
	4	Add and subtract within 20.	1.OA.6	Sadlier: extra practice, mid-chapter check points, chapter review & chapter test, unit test
	4	Work with addition and subtraction equations.	1.OA.8	Sadlier: extra practice, mid-chapter check points, chapter review & chapter test, unit test
November	5	Measure lengths indirectly and by iterating length units.	1.MD.1 1.MD.2	Sadlier: extra practice, mid-chapter check points, chapter review & chapter test, unit test
	6	Extend the counting sequence.	1.NBT.1	Sadlier: extra practice, mid-chapter check points, chapter review & chapter test, unit test
December	6	Understand place value.	1.NBT.2	Sadlier: extra practice, mid-chapter check points, chapter review & chapter test, unit test
	7	Extend the counting sequence.	1.NBT.1	Sadlier: extra practice, mid-chapter check points, chapter review & chapter test, unit test
January	7	Understand place value.	1.NBT.2 1.NBT.3	Sadlier: extra practice, mid-chapter check points, chapter review & chapter test, unit test
	8	Represent and solve problems involving addition and subtraction.	1.OA.1 1.OA.2	Sadlier: extra practice, mid-chapter check points, chapter review & chapter test, unit test
	8	Understand and apply properties of operations and the relationship between addition and subtraction	1.OA.3	Sadlier: extra practice, mid-chapter check points, chapter review & chapter test, unit test
	8	Add and subtract within 20.	1.OA.6	Sadlier: extra practice, mid-chapter check points, chapter review & chapter test, unit test
	9	Represent and solve problems involving addition and subtraction.	1.OA.1	Sadlier: extra practice, mid-chapter check points, chapter review & chapter test, unit test
February	9	Understand and apply properties of operations and the relationship between addition and subtraction	1.OA.3	Sadlier: extra practice, mid-chapter check points, chapter review & chapter test, unit test

	9	Add and subtract within 20.	1.OA.6 1.OA.7	Sadlier: extra practice, mid-chapter check points, chapter review & chapter test, unit test
	9	Work with addition and subtraction equations.	1.OA.8	Sadlier: extra practice, mid-chapter check points, chapter review & chapter test, unit test
	10	Represent and interpret data.	1.MD.4	Sadlier: extra practice, mid-chapter check points, chapter review & chapter test, unit test
March	11	Understand place value.	1.NBT.2	Sadlier: extra practice, mid-chapter check points, chapter review & chapter test, unit test
	11	Use place value understanding and properties of operations to add and subtract.	1.NBT.4 1.NBT.5	Sadlier: extra practice, mid-chapter check points, chapter review & chapter test, unit test
	12	Understand place value.	1.NBT.2	Sadlier: extra practice, mid-chapter check points, chapter review & chapter test, unit test
		Use place value understanding and properties of operations to add and subtract.	1.NBT.5 1.NBT.6	Sadlier: extra practice, mid-chapter check points, chapter review & chapter test, unit test
April	13	Reason with shapes and their attributes.	1.G.1 1.G.2	Sadlier: extra practice, mid-chapter check points, chapter review & chapter test, unit test
	14	Reason with shapes and their attributes.	1.G.3	Sadlier: extra practice, mid-chapter check points, chapter review & chapter test, unit test
May	15	Tell and write time.	1.MD.3	Sadlier: extra practice, mid-chapter check points, chapter review & chapter test, unit test
	16	Identify the value of pennies and nickels, and know their comparative value.	1.MD.3 1.NBT.4 1.OA.2 1.OA.3 R.1.OA.1 R2.MD.8	Sadlier: extra practice, mid-chapter check points, chapter review & chapter test, unit test