

Common Core Standards Curriculum Map Mathematics - Grade 4

Trimester	Unit	Title	Instructional Days	Resource
1	T1U1	Expanding Understanding of the Place Value System to Compare Whole Numbers Common Assessment Understanding Place Value	10	Chapter 1
	T1U2	Unit Two Addition and Subtraction in Problem Solving Common Assessment Addition and Subtraction in Problem solving New 2017 RICAS content: Know multiplication facts and related division facts through 12x12.	10	Chapter 2 Ch 13 Lesson 1
	T1U3	Unit Three Understanding Factors, Prime and Composite Common Assessment with unit 4	10	Ch 8 (1-3), Ch7 (1-5)
	T1U4	Unit Four Building Multiplication Strategies Common Assessment Unit 3 and 4 Assessment	20	Chapter 3 & 4 & 5
	T3U1	Area, Perimeter, Customary Measurement	14	Ch 13 (Area and Perimeter) Ch 11 (Customary)
			64	
2	T3U1	Measurement, Conversion Metric	6	Ch 12
	T2U1	Understanding Division Common Assessment Division Assessment	15	Ch 3 & 6
	T2U2	Comparing Fractions Common Assessment Comparing Fractions . NEW 2017 RICAS content: Line plot language changed to Dot Plot	15	Chapter 8, Dot/Line Plot Ch11 Lessons 8
	T2U3	Addition and Subtraction of Fractions with Like Denominators Common Assessment with Unit 4	8	Ch8 (9-10), Ch9(1-7)
	T2U4	Multiplication with Fractions Common Assessment Units 3 and 4 combined assessment New 2017 RICAS content: Fractions of a Set	12	Ch 9 Lessons 8-9
			56	
3	T2U5	Understanding and Comparing Decimals Common Assessment Comparing Decimals	10	Chapter 10
	T3U2	Identifying Properties of Lines and Shapes, Measuring Angles Common Assessment Properties of lines and shapes	20	Ch 14 (1-2), 8-11),
	T3U1	Measurement, Operations and Problem Solving Involving Time Common Assessment , Measurement, Time assessment	20	Ch 11 Lesson 8- Dot/Line Plot
	T3U3	Developing Computational Fluency and Problem Solving Common Assessment Problem solving	5	
			60	