

Fourth Grade PACING GUIDE

The concepts in each unit are presented based on a logical, mathematical progression. Each unique unit in sequence builds upon previous units.

First Nine Weeks Aug. 2 - Oct. 4		Second Nine Weeks Oct. 5 - Dec. 15		Third Nine Weeks Jan. 3 - Mar. 7		Fourth Nine Weeks Mar. 8 - May 17	
Math		Math		Math		Math	
Wk 1: Rituals & Routines Wks 2-6: Unit 1 Wks 7-9: Unit 2		Wk 1-2: Unit 2 (Continued) Wks 3-7: Unit 3 Wks 8-9: Unit 4		Wks 1-6: Unit 4 (Continued) Wks 7-9: Unit 5		Wk 1: Unit 5 (Continued) Wks 2-6: Unit 6 Wks 7-8: Unit 7	
<u>Unit 1:</u> 4.NR.1.1 & 1.2 4.NR.1.3 & 1.4 4.NR.2.1 & 2.5 4.MDR.6.2	<u>Unit 2:</u> 4.PAR.3.1 & 3.2 4.PAR.3.3 & 3.4 4.MDR.6.2	<u>Unit 3:</u> 4.NR.2.2 & 2.3 4.NR.2.4 & 2.5 4.MDR.6.1	<u>Unit 4:</u> 4.NR.4.1 & 4.2 4.NR.4.3 & 4.4 4.NR.4.5 & 4.6 4.NR.5.1 & 5.2 4.NR.5.3 4.MDR.6.1 & 6.2 4.MDR.6.3	<u>Unit 5:</u> 4.GSR.7.1 & 7.2	<u>Unit 6:</u> 4.GSR.8.1 & 8.2 4.GSR.8.3	<u>Unit 7:</u> All Standards	
Reference to Curriculums				Reveal		Envision	

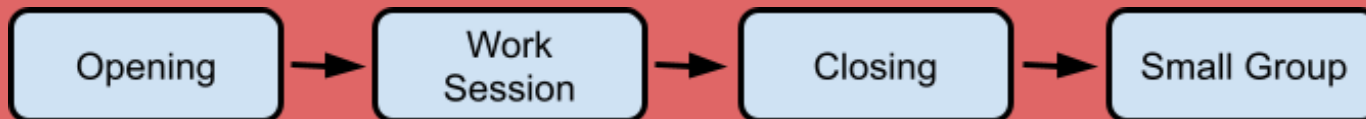
4th Grade Unit Themes:

Unit 1-Making Relevant Connections with Place Value Understanding, Addition and Subtraction of Whole Numbers
Unit 2-Exploring Real-Life Phenomena through Patterning and Algebraic Reasoning
Unit 3-Reasoning about Multiplication and Division Unit 4-Investigating Fractions and Decimals
Unit 5-Building Conceptual Understanding of Angle Measurement Unit 6-Reasoning with Shapes Unit 7-Culminating Capstone

Assessments

Formative Assessment will be given for each learning plan as evidence of student success. Unit assessments will be given at the end of each unit.

Daily Mathematics Instructional Framework



The [Framework for Statistical Reasoning](#), [Mathematical Modeling Framework](#), and the [K-12 Mathematical Practices](#) should be taught throughout the units.

