3rd Grade Math Goals for the 1st Nine Weeks

I can represent and identify whole numbers up to 100,000.			I can represent standard, expanded, and word form of numbers.			I can compare and order numbers with words and symbols.			I can add multi-digit numbers.		
8/21	8/28	10/13	9/4	9/11	10/13	9/18	9/25	10/14	10/2	10/9	10/15

3rd Grade Math Goals for the 2nd Nine Weeks

I can subtract multi-digit numbers.			I can represent multiplication facts with a variety of approaches.			I can represent division facts and relate it to multiplication.			START STUDYING YOUR MULTIPLICATION FACTS		
10/23	10/30	12/15	11/6	11/13	12/16	12/4	12/11	12/17			

3rd Grade Math Goals for the 3rd Nine Weeks

I can read and write fractions with words and symbols.			I can determine the value of a collection of bills and the fewest coins.			I can identify time and solve for time intervals to the 5 minutes.			I can use charts and graphs to analyze and solve problems using data.		
1/8	1/15	3/2	1/22	1/29	3/3	2/5	2/12	3/9	2/19	2/26	3/10

3rd Grade Math Goals for the 4th Nine Weeks

I can identify angles and 3D solids.			I can determine the perimeter of a shape.			I can determine the area of a shape.			I can HELP MYSELF and MEMORIZE my multiplication facts.		
3/26	4/13		4/2	4/14		4/9	4/15				

Math Curriculum Order 2024-2025 (Big Ideas)

Chapter 7 – Place Value, Rounding

Chapter 8 – Addition and Properties

Chapter 9 – Subtraction and Fact Families

Chapters 1 – 5 – (Fit as needed) Multiplication and Division then Patterns with Input Output Tables

Chapter 10-11 Fractions

Chapter 13 – Money and Time

Chapter 12 – Data Analysis

Chapter 6 – Area

Chapter 14 – Angles, Perimeter, Solids