

Nebo School District 3rd Grade Scope and Sequence

Updated May 2025

Unit	Lesson	# of Days	Focus	Content Videos Links
Term I				
First Week of School		3 days		
	Lesson 0: Lessons for the First Five Days	5 days		
Unit 1	Lesson 1: Use Place Value to Round Numbers (3.NBT.1)	2-4 Days	Additional	Rounding Content Video
Unit 1	Lesson 2: Add Three-Digit Numbers (3.NBT.2)	2-4 Days	Additional	Three-Digit Addition and Subtraction Content Video
Unit 1	Lesson 3: Subtract Three-Digit Numbers (3.NBT.2)	2-5 Days	Additional	Three-Digit Addition and Subtraction Content Video
Unit 2	Lesson 4: Understand the Meaning of Multiplication (3.OA.1)	3 Days	Essential	Understanding Multiplication Content Video
Unit 2	Lesson 5: Multiply with 0, 1, 2, 5 and 10 (3.OA.3, 3.OA.5, 3.OA.7)	4 Days	Essential	Understanding Multiplication Content Video Fact Fluency Resources

Unit 2	Lesson 6: Multiply with 3, 4 and 6 (3.OA.3, 3.OA.5, 3.OA.7)	5 days	Essential	Understanding Multiplication Content Video Fact Fluency Resources
Unit 2	Lesson 7: Multiply with 7, 8 and 9 (3.OA.3, 3.OA.5, 3.OA.7)	5 Days	Essential	Understanding Multiplication Content Video Fact Fluency Resources
Unit 2	Lesson 8: Use Order and Grouping to Multiply (3.OA.5)	5 days (1-3)	Essential	Properties of Multiplication Content Video
Term I Flex Days		3 days		
Term 2				
Unit 2	Lesson 8: Use Order and Grouping to Multiply) (3.OA.5)	5 days (4-5)	Essential	Properties of Multiplication Content Video
Unit 2	Lesson 9: Use Place Value to Multiply (3.NBT.3)	2-3 Days	Major, Additional	Properties of Multiplication Content Video Multiplying by Multiples of Ten Content Video
Unit 2	Lesson 10: Understand the Meaning of Division (3.OA.2)	3 Days	Essential	Understanding Division Content Video

Unit 2	Lesson 11: Understand How Multiplication and Division are Connected (3.OA.6)	3 Days	Essential	Connecting Multiplication and Division Content Video
Unit 2	Lesson 12: Multiplication and Division Facts (3.OA.4, 3.OA.7)	4 Days	Major	Using the Connection Between Multiplication and Division Content Video
Unit 2	Lesson 13: Understand Patterns (3.OA.9)	3 Days	Major	Patterns of Multiplication Content Video
Unit 3	Lesson 14: Understand Area (3.MD.5, 3.MD.5a, 3.MD.5b, 3.MD.6)	3 Days	Essential	Area Content Video
Unit 3	Lesson 15: Multiply to Find Area (3.MD.7, 3.MD.7a, 3.MD.7b)	4 Days	Essential	Area Content Video
Unit 3	Lesson 16: Add Areas (3.MD.7, 3.MD.7c, 3.MD.7d)	4 Days	Major	Area Content Video
Unit 3	Lesson 17: Solve One-Step Word Problems Using Multiplication and Division (3.OA.3)	5 Days	Major	Two-Step Story Problems Content Video
Term 2 Flex Days		6 days		
Term 3				
Unit 3	Lesson 18: Solve Two-Step Word Problems Using the Four Operations (3.OA.8)	5 Days	Major	Two-Step Story Problems Content Video
Unit 3	Lesson 19: Scaled Graphs (3.MD.3)	2-5 Days	Major, Supporting	Scaled Graphs Content Video

Unit 4	Lesson 20: Understand What a Fraction Is (3.NF.1)	3 Days	Essential	Conceptual Fractions Content Video
Unit 4	Lesson 21: Understand Fractions on a Number Line (3.NF.2, 3.NF.2a, 3.NF.2b)	3 Days	Essential	Fractions on a Number Line Content Video
Unit 4	Lesson 22: Understand Equivalent Fractions (3.NF.3, 3.NF.3a)	3 Days	Essential	Equivalent Fractions Content Video Equivalent Fractions on a Number Line Content Video
Unit 4	Lesson 23: Find Equivalent Fractions (3.NF.3, 3.NF.3b, 3.NF.3c)	5 Days	Essential	Equivalent Fractions Content Video Equivalent Fractions on a Number Line Content Video
Unit 4	Lesson 24: Understand Comparing Fractions (3.NF.3, 3.NF.3d)	3 Days	Essential	Comparing Fractions Content Video
Unit 4	Lesson 25: Use Symbols to Compare Fractions (3.NF.3, 3.NF.3d)	3 Days	Essential	Comparing Fractions Content Video
Unit 4	Lesson 26: Measure Length and Plot Data on Line Plots (3.MD.4)	2-4 Days	Major, Supporting	Measuring and Representing Length on a line Plot Content Video
Unit 5	Lesson 27: Time (3.MD.1)	5 Days	Major	Telling time and Elapsed Time Content Video

Unit 5	Lesson 28: Liquid Volume (3.MD.2)	4 Days	Major	Measuring and Estimating Mass and Volume Content Video
Term 3 Flex Days		5 Days		
Term 4				
Unit 5	Lesson 29: Mass (3.MD.2)	4 Days	Major	Measuring and Estimating Mass and Volume Content Video
Unit 6	Lesson 30: Understand Categories of Shapes (3.G.1)	2-3 Days	Supporting	Attributes of Quadrilaterals Content Video
Unit 6	Lesson 31: Classify Quadrilaterals (3.G.1)	2-4 Days	Supporting	Attributes of Quadrilaterals Content Video
Unit 6	Lesson 32: Area and Perimeter of Shapes (3.MD.8)	2-5 Days	Major, Additional	Perimeter Content Video
Unit 6	Lesson 33: Partition Shapes into Parts with Equal Areas (3.G.2)	2-3 Days	Major, Supporting	Conceptual Fractions Content Video
Term 4 Flex Days (Before testing)		10 Days		
Term 4 Flex Days (After Testing, including the last week of school)		9 Days		
Tiers of Standards' Importance				

1. Essential
2. Major
3. Supporting
4. Additional