i-Ready Online Lessons Correlated to Texas enVision®

Topic	enVision Math Texas Grade 1 Lesson	TEKS	Ready® Texas Mathematics Recommended Lesson Sequencing	i-Ready Online Lessons
Topic 1 *Number and Operations* **Understanding Addition**	1–1 Spatial Patterns for Numbers to 9	1.2.A	Lesson 1: Count On to Add (1.2.A, 1.3.D, 1.3.E) Lesson 3: Add and Subtract in Word Problems (1.3.B, 1.3.F, 1.5.D, 1.5.F) Lesson 4: Understand Missing Addends (1.3.B, 1.5.F) Lesson 7: Number Partners for 6 and 7 (1.3.D, 1.3.E) Lesson 8: Number Partners for 8 and 9 (1.3.D, 1.3.E)	"Add to Start Unknown" Word Problems within 20 "Add to Start Unknown" Word Problems "Add to Change Unknown" Word Problems "Add to" and "Put Together" Word Problems Practice: "Add To" Word Problems "Add to" Word Problems within 10 Practice: "Put Together/Take Apart" Word Problems Make a Ten to Add Practice: Make a Ten to Add Fluently Add and Subtract within 10 Fluently Add and Subtract within 10 Add Multiples of Ten to Multiples of Ten Practice: Add Multiples of Ten Make a Ten to Add Practice: Make a Ten to Add
	1–2 Spatial Patterns for Numbers to 10	1.2.A		
	1–3 Making 6 and 7	1.3.B		
	1–4 Making 8 and 9	1.3.B		
	1–5 Introducing Addition Expressions and Number Sentences	1.3.B		
	1–6 Stories about Joining	1.3.B		
	1–7 All Kinds of Addition Stories	1.3.B		
	1–8 Adding in Any Order	1.5.G		
	1–9 Problem Solving: Writing to Explain	1.1.G		
Topic 2 *Number and Operations* **Understanding Subtraction**	2–1 Finding Missing Parts of 6 and 7	1.3.B	Lesson 2: Count On to Subtract (1.3.D, 1.3.E) Lesson 3: Add and Subtract in Word Problems (1.3.B, 1.3.F, 1.5.D, 1.5.F) Lesson 4: Understand Missing Addends (1.3.B, 1.5.F) Lesson 5: Subtract to Compare in Word Problems (1.3.F, 1.5.D) Lesson 7: Number Partners for 6 and 7 (1.3.D, 1.3.E) Lesson 8: Number Partners for 8 and 9 (1.3.D, 1.3.E)	"Compare Bigger Unknown" Word Problems within 20 "Compare Smaller Unknown" Word Problems within 20 "Compare Difference Unknown" Word Problems Practice: "Compare Difference Unknown" Problems "Compare Bigger Unknown" Word Problems Practice: Comparison Word Problems "Compare Smaller Unknown" Word Problems Practice: More Comparison Word Problems More "Compare Bigger Unknown" Word Problems More "Compare Smaller Unknown" Word Problems "Take from Start Unknown" Word Problems within 20 "Take from" Word Problems "Take from Change Unknown" Word Problems "Take from Start Unknown" Word Problems Practice: "Change Unknown" Word Problems "Put Together/Take Apart Addend Unknown" Problems Practice: "Put Together/Take Apart" Word Problems Fluently Add and Subtract within 10 Make a Ten to Subtract Practice: Make a Ten to Subtract Doubles Count On to Subtract Think Addition to Subtract Subtract Multiples of Ten from Multiples of Ten Practice: Subtract Multiples of Ten
	2–2 Finding Missing Parts of 8 and 9	1.3.B		
	2–3 Introducing Subtraction Expressions and Number Sentences	1.3.B		
	2–4 Stories about Separating	1.3.B		
	2–5 Stories about Comparing	1.3.B		
	2–6 Stories about Missing Parts	1.3.B		
	2–7 All Kinds of Subtraction Series	1.3.B, 1.5.D		
	2–8 Connecting Addition and Subtraction	1.5.F		
	2–9 Problem Solving: Act It Out	1.1.C		

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Topic 3 *Number and Operations* **Five and Ten Relationships**	3–1 Representing Numbers on a Ten-Frame	1.2.A	Lesson 9: Number Partners for 10 (1.3.C)	Practice: Add within 10
	3–2 Recognizing Numbers on a Ten-Frame	1.2.A		
	3–3 Parts of 10	1.3.C		
	3–4 Finding Missing Parts of 10	1.3.C		
	3–5 Problem Solving: Look for a Pattern	1.1.E		
Topic 4 *Number and Operations* **Addition and Subtraction Facts to 12**	4–1 Adding with 0, 1, 2	1.3.D	Lesson 6: Doubles and Doubles Plus 1 (1.3.D, 1.3.E) Lesson 11: Understand Sums Greater Than 10 (1.3.D, 1.3.E)	Make a Ten to Add Practice: Make a Ten to Add Fluently Add and Subtract within 10 Make a Ten to Subtract Practice: Make a Ten to Subtract Doubles Doubles and Near Doubles Fluently Add and Subtract within 10 Count On to Subtract Think Addition to Subtract Add Multiples of Ten to Multiples of Ten Practice: Add Multiples of Ten Subtract Multiples of Ten from Multiples of Ten Practice: Make a Ten to Add Practice: Subtract Multiples of Ten
	4–2 Doubles	1.3.D		
	4–3 Near Doubles	1.3.D		
	4–4 Facts with 5 on a Ten-Frame	1.3.C		
	4–5 Making 10 on a Ten-Frame	1.3.D		
	4–6 Subtracting with 0, 1, 2	1.3.D		
	4–7 Thinking Addition to Subtract	1.3.E		
	4–8 Thinking Addition to 12 to Subtract	1.3.E		
	4–9 Problem Solving: Draw a Picture and Write a Number Sentence	1.1.D		
Topic 5 *Number and Operations* **Addition and Subtraction Facts to 20**	5–1 Doubles Plus 1	1.3.D	Lesson 11: Understand Sums Greater Than 10 (1.3.D, 1.3.E) Lesson 12: Make a Ten to Add (1.3.D, 1.3.E) Lesson 14: Make a Ten to Subtract (1.3.D, 1.3.E)	Make a Ten to Add Practice: Make a Ten to Add Fluently Add and Subtract within 10 Make a Ten to Subtract Practice: Make a Ten to Subtract Doubles Doubles and Near Doubles Count On to Subtract Think Addition to Subtract Add Multiples of Ten to Multiples of Ten Practice: Add Multiples of Ten Subtract Multiples of Ten from Multiples of Ten Practice: Subtract Multiples of Ten
	5–2 Doubles Plus 2	1.3.D		
	5–3 Problem Solving: Two-Step Problems	1.1.B		
	5–4 Making 10 to Add	1.3.D		
	5–5 Explaining Addition Strategies	1.3.E		
	5–6 Making 10 to Subtract	1.3.D		
	5–7 Fact Families	1.5.F		
	5–8 Using Addition to Subtract	1.5.F		
	5–9 Subtraction Facts	1.5.F		
	5–10 Explaining Subtraction Strategies	1.3.E		
	5–11 Problem Solving: Writing Math Stories	1.1.G, 1.3.F		

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Topic 6 *Algebraic Reasoning* **More Addition and Subtraction**	6–1 Adding Three Numbers	1.5.G	Lesson 10: Understand the Equal Sign (1.5.E, 1.5.F) Lesson 13: Add Three Numbers (1.3.D, 1.3.E, 1.5.G)	Make a Ten to Add Practice: Make a Ten to Add Fluently Add and Subtract within 10 Make a Ten to Subtract Practice: Make a Ten to Subtract Doubles Doubles and Near Doubles Fluently Add and Subtract within 10 Count On to Subtract Think Addition to Subtract Add Multiples of Ten to Multiples of Ten Practice: Add Multiples of Ten Subtract Multiples of Ten from Multiples of Ten Practice: Subtract Multiples of Ten Add in Any Order Add Three Numbers in Word Problems Add up to Four Two-Digit Numbers
	6–2 Word Problems with Three Addends	1.5.G		
	6–3 Make Your Own Fact Families	1.5.F		
	6–4 Exploring Equality	1.5.E		
	6–5 Problem Solving: Use Tools	1.1.D		
Topic 7 *Algebraic Reasoning* **Counting and Number Patterns to One Hundred**	7–1 Counting Forward on a Hundred Chart	1.5.A	Lesson 17: The 120 Chart (1.2.D, 1.5.A, 1.5.C)	Add Multiples of Ten to Multiples of Ten Practice: Add Multiples of Ten
	7–2 Counting Back on a Hundred Chart	1.5.A		
	7–3 Counting Patterns on a Hundred Chart	1.5.A		
	7–4 Using Skip Counting	1.5.B		
	7–5 Problem Solving: Make a Table and Look for a Pattern	1.1.F		
Topic 8 *Number and Operations* **Tens and Ones**	8–1 Counting with Groups of 10 and Leftovers	1.2.B	Lesson 15: Understand Tens (1.2.C) Lesson 17: The 120 Chart (1.2.D, 1.5.A, 1.5.C) Lesson 18: Understand 10 More and 10 Less (1.2.D, 1.5.B, 1.5.C) Lesson 22: Add to Multiples of Ten (1.3.A)	Add Multiples of Ten to Any Two-Digit Number Practice: Add Multiples of 10 to Two-Digit Numbers Add Two-Digit and One-Digit Numbers Practice: Add Two-Digit and One-Digit Numbers Add More Two-Digit and One-Digit Numbers Practice: Add More Two-Digit and One-Digit Numbers Count On to Add Practice: Count On to Add Order Numbers to 120 Practice: Order Numbers to 120 Add Multiples of Ten to Multiples of Ten Practice: Add Multiples of Ten
	8–2 Tens and Ones	1.2.B		
	8–3 Adding Tens and Ones on a Hundred Chart	1.3.A		
	8–4 Adding Tens and Ones	1.3.A		
	8–5 Expanded Form	1.2.C		
	8–6 Ways to Make Numbers	1.2.B		
	8–7 Problem Solving: Make an Organized List	1.1.E		

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Topic 9 *Algebraic Reasoning* **Numbers to One Hundred and Twenty**	9–1 Counting to 120	1.5.A	Lesson 16: Count to 120 (1.2.C) Lesson 17: The 120 Chart (1.2.D, 1.5.A, 1.5.C) Lesson 19: Understand Greater Numbers (1.2.B, 1.2.C)	Identify Teen Numbers Practice: Identify Teen Numbers Build Teen Numbers Practice: Build Teen Numbers Identify Two-Digit Numbers Practice: Identify Two-Digit Numbers Build Two-Digit Numbers Practice: Build Two-Digit Numbers Practice: Tens and Ones Add Multiples of Ten to Multiples of Ten Practice: Add Multiples of Ten
	9–2 Making 120 with Tens	1.5.B		
	9–3 Skip Counting to 120	1.5.B		
	9–4 Representing Numbers to 120	1.2.C		
	9–5 Problem Solving: Make an Organized List	1.1.E, 1.2.B		
Topic 10 *Number and Operations* **Comparing and Ordering Numbers to One Hundred and Twenty**	10–1 1 More, 1 Less; 10 More, 10 Less	1.5.C	Lesson 18: Understand 10 More and 10 Less (1.2.D, 1.5.B, 1.5.C) Lesson 20: Compare Numbers (1.2.E, 1.2.G) Lesson 21: Order Numbers (1.2.F)	Order Numbers to 120 Practice: Order Numbers to 120
	10–2 Making Numbers on a Hundred Chart	1.5.C		
	10–3 Making Numbers on the Number Line	1.2.F		
	10–4 Ordering Numbers on the Number Line	1.2.F		
	10–5 Comparing Numbers	1.2.E		
	10–6 Comparing Numbers with >, <, =	1.2.G		
	10–7 Ordering Three Numbers	1.2.F		
	10–8 Greater Than and Less Than	1.2.D		
	10–9 Problem Solving: Analyze Given Information	1.1.B		
Topic 11 *Number and Operations* **Money**	11–1 Values of Penny and Nickel	1.4.A	Lesson 32: Money (1.4.A, 1.4.B, 1.4.C)	None
	11–2 Values of Penny, Nickel, and Dime	1.4.A		
	11–3 Value of Quarter	1.4.B		
	11–4 Counting Sets of Coins	1.4.C		
	11–5 Problem Solving: Use Reasoning	1.1.D		
Topic 12 *Geometry and Measurement* **Geometry**	12–1 Sorting Shapes	1.6.A	Lesson 23: Understand Shapes (1.6.A, 1.6.B, 1.6.D) Lesson 24: Understand Putting Shapes Together (1.6.C, 1.6.F) Lesson 26: Understand Solids (1.6.B, 1.6.E)	Understand Attributes of Shapes Practice: Attributes of Shapes Recognize and Draw Shapes Practice: Recognize Shapes
	12–2 Identifying Plane Shapes	1.6.D		
	12–3 Properties of Plane Shapes	1.6.D		
	12–4 Creating Shapes	1.6.C		
	12–5 Making New Shapes from Shapes	1.6.F		
	12–6 Identifying Solid Figures	1.6.E		
	12–7 Properties of Solid Figures	1.6.E		
	12–8 Problem Solving: Use Reasoning	1.1.D, 1.6.B		

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Topic 13 *Geometry and Measurement* **Fractions of Shapes**	13–1 Making Equal Parts	1.6.G	Lesson 25: Understand Breaking Shapes into Parts (1.6.G, 1.6.H)	Divide Shapes into Four Equal Parts Practice: Identify Two or Four Equal Parts Divide Shapes into Two Equal Parts
	13–2 Describing Equal Parts of Whole Objects	1.6.G		
	13–3 Making Halves and Fourths of Rectangles and Circles	1.6.G		
	13–4 Identifying Halves and Fourths	1.6.H		
	13–5 Problem Solving: Draw a Picture	1.1.D		
Topic 14 *Geometry and Measurement* **Measurement**	14–1 Understanding the Hour and Minute Hands	1.7.E	Lesson 29: Compare Lengths (1.7.A) Lesson 30: Understand Length Measurement (1.7.A, 1.7.B, 1.7.C, 1.7.D) Lesson 31: Tell Time (1.7.E)	Measure Lengths Line Plot and Measuring Length Understand Measurement with Different Units
	14–2 Telling and Writing Time to the Hour	1.7.E		
	14–3 Telling and Writing Time to the Half Hour	1.7.E		
	14–4 Using Units to Estimate and Measure Length	1.7.B		
	14–5 Problem Solving: Use Reasoning	1.1.D		
	14–6 Measuring Using Different Units	1.7.C, 1.7.D		
	14–7 Problem Solving: Use Tools	1.1.C, 1.7.A		
Topic 15 *Data Analysis* **Data**	15–1 Using Data from Picture Graphs	1.8.C	Lesson 27: Sort and Count (1.8.A, 1.8.B) Lesson 28: Compare Data (1.8.C)	None
	15–2 Using Data from Bar Graphs	1.8.C		
	15–3 Collecting Data Using Tally Marks	1.8.A		
	15–4 Making Bar Graphs	1.8.B		
	15–5 Making Picture Graphs	1.8.B		
	15–6 Problem Solving: Use Representations	1.1.D		
Topic 16 *Personal Financial Literacy* **Personal Financial Literacy**	16–1 Income	1.9.A	Lesson 33: Spending, Saving, and Giving (1.9.A, 1.9.B, 1.9.C, 1.9.D)	None
	16–2 Wants and Needs	1.9.B		
	16–3 Spending and Saving	1.9.C		
	16–4 Helping People in Need	1.9.D		
	16–5 Problem Solving: Make a Table and Look for a Pattern	1.1.A		

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