

West Contra Costa Unified School District

Suggested Pacing Guide for Grade 1

Text: California Everyday Mathematics 2008

Time/ # of days	Topics: Content & Assessment	CA Content Standards	Resources
17	Unit 1: Establishing Routines		
1	Lesson 1.1: Daily Routines	NS 1.1	Number Recognition – Ten Frames Number Recognition – Subitizing
2	Lesson 1.2: Investigating Number Line	NS 1.0	Number Recognition – Number Lines
1	Lesson 1.3: Tools for Doing Mathematics	NS 1.1	
1	Lesson 1.4: Numbers Writing Practice	NS 1.1	Number Recognition – Book
2	Lesson 1.5: One More One Less	NS 2.3	
1	Lesson 1.6: Comparing Numbers	NS 1.2	Number Recognition – Book Number Recognition – Ten Frames
1	Lesson 1.7: Recording Tally Counts	SDAP 1.2	
1	Lesson 1.8: Investigating Equally Likely Outcome	SDAP 1.2	
1	Lesson 1.9: The Calendar	NS 1.1	
1	Lesson 1.10: Working in Small Groups	NS 1.2	
1	Lesson 1.11: Explorations Math Materials	MR 1.2	
1	Lesson 1.12: Weather and Temperatures Routines	NS 1.1	
2	Lesson 1.13: Number Stories	MR 1.1	Number Line Worksheets Ten Frames
1	Lesson 1.14: Progress Check	NS 2.3, 2.4 NS 1.1	

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19	Unit 2: Everyday Uses of Numbers		
1	Lesson 2.1: Number Grids	NS 1.1	Hundreds Chart
1	Lesson 2.2: Numbers All Around – Too Confusing	NS 1.1	
2	Lesson 2.3: Complements of 10	NS 1.3	Number Recognition – Bar Models Number Recognition – Ten Frames
1	Lesson 2.4: Unit Labels for Numbers	NS 1.1	
1	Lesson 2.5: Analog Clocks	MG 1.2	
1	Lesson 2.6: Telling Time to the Hour	MG 1.2	
2	Lesson 2.7: Exploring Lengths, Straight Edges, and Dominos	MG 1.2	
1	Lesson 2.8: Pennies	NS 1.5	
1	Lesson 2.9: Nickels	NS 1.5	
1	Lesson 2.10: Counting Pennies and Nickels	NS 1.5	
2	Lesson 2.11: Number Models	NS 2.5	Number Recognition – Side-By-Side
2	Lesson 2.12: Subtraction Number Models	NS 2.5	
2	Lesson 2.13: Number Stories	AF 1.1	Subtraction – Comparison Model
1	Lesson 2.14: Progress Check	NS 2.4, 1.1, NS 2.1	
17	Unit 3: Visual Patterns, Number Patterns, and Counting		
1	Lesson 3.1: Visual Patterns	SDAP 2.1	

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1	Lesson 3.2: Even and Odd Number Patterns	SDAP 2.1	
2	Lesson 3.3: Number Grid Patterns	SDAP 2.1	
1	Lesson 3.4: Exploring Number Patterns, Shapes and Patterns	SDAP 2.1	
1	Lesson 3.5: Counting on the Number Line	NS 2.4	Number Recognition – Number Lines
1	Lesson 3.6: Adding and Subtracting On Number Line	NS 2.5	Adding and Subtracting – Inverse Operations
1	Lesson 3.7: Telling Time to the Half-Hour	MG 1.2	
1	Lesson 3.8: Introduction to Frames-and-Arrows	SDAP 2.1	Number Recognition – Number Lines Adding and Subtracting – Inverse Operations
1	Lesson 3.9: More Frames and Arrow Problems	SDAP 2.1	
1	Lesson 3.10: Counting with a Calculator	MR 1.2	
1	Lesson 3.11: Dimes	NS 1.5	
2	Lesson 3.12: Counting Dimes, Nickels, and Pennies	NS 1.5	
1	Lesson 3.13: Data Day	SDAP 1.0	Graphing in the Primary Grades
1	Lesson 3.14: Domino Addition	NS 1.3	Number Recognition – Bar Models
1	Lesson 3.15: Progress Check	NS 2.3, 2.4 SDAP 2.1	
1	Benchmark 1 Assessment		

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14	Unit 4: Measurement and Basic Facts		
1	Lesson 4.1: Math Message and Reading a Thermometer	MG 1.0	
1	Lesson 4.2: Nonstandard Linear Measures	MG 1.1	
1	Lesson 4.3: Personal “Foot” & Standard “Foot”	MG 1.0	
1	Lesson 4.4: The Inch	MG 1.1	
2	Lesson 4.5: The 6 Inch Ruler	MG 1.0	
1	Lesson 4.6: Measuring with a Tape Measure	MG 1.0	
1	Lesson 4.7: Exploring Data, Shapes, and Base-10 Blocks	MG 2.1, MR 1.2, SDAP 1.2	
1	Lesson 4.8: Telling Time on the Quarter Hour	MG 1.2	
1	Lesson 4.9: Timelines	MR 1.2	
1	Lesson 4.10: Number Scrolls	NS 1.2	
1	Lesson 4.11: Introducing Fact Power	NS 2.1	
1	Lesson 4.12: Good Fact Habits	NS 2.1	
1	Lesson 4.13: Progress Check #4 Assessing	NS 2.4, 2.1, 2.5, SDAP 2.1	
19	Unit 5: Place Value Number Stories and Basic Facts		
2	Lesson 5.1: Place Value 10’s and 1’s	NS 1.4	Ten Frames Number Line Worksheets
1	Lesson 5.2: Place Value with Calculators	NS 1.4	

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2	Lesson 5.3: Greater Than, Less Than	NS 1.2	
1	Lesson 5.4: Area, Weight, Counting	NS 1.1	
1	Lesson 5.5: Animal Weights, Adding 2-Digit Number Sense	NS 2.6	Rounding
2	Lesson 5.6: More Than Less Than Number Stories Number Sense	NS 1.2	
1	Lesson 5.7: Comparison Number Stories	NS 2.0	Subtraction – Comparison Model
1	Lesson 5.8: Solving Number Stories	AF 1.1	
1	Lesson 5.9: Dice Sums	NS 2.1	
1	Lesson 5.10: Turn Around Facts	NS 2.1	Adding and Subtracting – Inverse Operations
1	Lesson 5.11: Easy Facts	NS 2.1	
2	Lesson 5.12: “What’s My Rule?”	NS 2.6 AF 1.0	Number Recognition – Number Lines
2	Lesson 5.13: Applying Rules	NS 2.6, AF 1.0, SDAP 2.0	
1	Lesson 5.14: Progress Check 5	NS 1.1, 1.2 NS 2.1	
15	Unit 6: Developing Fact Power		
1	Lesson 6.1: Addition/ Subtraction Facts Table	NS 2.1	Adding and Subtracting – Inverse Operations
1	Lesson 6.2: Equivalent Names	NS 1.3	Number Recognition – Decomposition
1	Lesson 6.3: Fact Families	NS 2.2	Number Recognition – Book Fact Families
2	Lesson 6.4: Fact Triangles	NS 2.2	Fact Families
1	Lesson 6.5: Using Facts Table for Subtraction	NS 2.2	

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1	Lesson 6.6: The Centimeter	MG 1.0	
1	Lesson 6.7: Explorations Pattern Blocks, Addition Facts Triangles	NS 2.1	
2	Lesson 6.8: Addition Facts Practice “What’s My Rule”	NS 2.1 NS 2.2	Number Line Worksheets
1	Lesson 6.9: Quarters	NS 1.5	
1	Lesson 6.10: Digital Clocks	MG 1.2	
1	Lesson 6.11: Introduce <i>My Reference Book</i>	NS 1.0	
1	Lesson 6.12: Data Landmarks	SDAP 1.2	
1	Lesson 6.13: Progress Check 6	NS 1.1, 2.1 NS 1.5, 1.2	
1	Benchmark 2 Assessment		
10	Unit 7: Geometry and Attributes		
1	Lesson 7.1: Attribute Rules	MG 2.1	
1	Lesson 7.2: Explorations Attribute Design Fact Platters	NS 2.1	
2	Lesson 7.3: Pattern Block and Template Shapes	MG 2.1	Decomposing/ Recomposing Geometric Shapes
2	Lesson 7.4: Making Polygons	MG 2.1	
1	Lesson 7.5: Spheres, Cylinders, Rectangle Prisms	MG 2.1	
1	Lesson 7.6: Pyramids, Cones, and Cubes	MG 2.1	
1	Lesson 7.7: Symmetry	MG 2.0	
1	Lesson 7.8: Progress Check	NS 1.1 NS 2.1	

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11	Unit 8: Mental Arithmetic, Money, and Fractions		
1	Lesson 8.1: Review Money	NS 1.5	
1	Lesson 8.2: Dollars	NS 1.5	
2	Lesson 8.3: Place Value: 100's, 10's, and 1's	NS 1.1	
1	Lesson 8.4: Application Shopping at Sch. Store	NS 2.0	
1	Lesson 8.5: Making Change	NS 1.5	
1	Lesson 8.6: Equal Shares	MR 2.1	Decomposing/ Recomposing Geometric Shapes
1	Lesson 8.7: Fractions	MR 1.2	
1	Lesson 8.8: Sharing Pennies	MR 1.2	
1	Lesson 8.9: Explorations Fractional Parts and Addition Facts	NS 2.1	Decomposing/ Recomposing Geometric Shapes
1	Lesson 8.10: Progress Check 8	NS 1.1 NS 2.1	
15	Unit 9: Place Value and Fractions		
2	Lesson 9.1: Tens and Ones Patterns on the Number Grid	NS 1.4	
2	Lesson 9.2: Adding and Subtracting Tens	NS 2.0	Adding/Subtracting – Models Worksheet
2	Lesson 9.3: Number Grid Puzzles	NS 2.4 SDAP 2.1	
2	Lesson 9.4: Adding and Subtracting Two Digit Numbers	NS 2.0	Adding and Subtracting Whole Numbers — Multiple Methods
1	Lesson 9.5: Explorations; Capacity, Symmetry, Heights	MG 1.1	

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2	Lesson 9.6: Fractional Parts of the Whole	MR 1.2	
2	Lesson 9.7: Comparing Fractions	MR 1.2	
1	Lesson 9.8: Many Names for Fractional Parts	MR 1.2	
1	Lesson 9.9: Progress Check 9	NS 1.1, 1.2 SDAP 2.1	
1	Benchmark 3 Assessment		
11	Unit 10: Year-End Review and Assessment		
1	Lesson 10.1: Data Day: End of Year Heights	SDAP 1.0	
2	Lesson 10.2: Review: Telling Time	MG 1.2	
1	Lesson 10.3: Mental Arithmetic Using a Vending Machine Poster	NS 1.5	
1	Lesson 10.4: Mental Arithmetic – Cont.	NS 1.1	
2	Lesson 10.5: Year End Geometry Review	MG 2.1	
1	Lesson 10.6: Review: Thermometers and Temperature	NS 3.1	
2	Lesson 10.7: Review: Place Value, Scrolls, and Number Grids	NS 1.1	
1	Lesson 10.8: Progress Check	NS 2.3, 1.1 NS 1.2, 2.1	
24	California Projects		