



Perceptions Green

SCOPE & SEQUENCE

Addition, Subtraction, Multiplication, & Division Facts
Addition & Subtraction with Regrouping, Measurement,
Telling Time & Elapsed Time, Data & Graphing,
Beginning Fractions & More

Unit 1 - Place Value & Addition

Lesson 1: Decimal System/Place Value/Skip Count x 10
Lesson 2: Addition/Commutative Property/Facts +0, +1, +2
Lesson 3: Addition with Regrouping/Facts +8, +9
Lesson 4: Associative Property/Skip Count x2/Odd & Even/Facts for Doubles & Doubles +1
Lesson 5: Missing Addends/Solving for Unknown/Final + Facts
Lesson 6: Number Lines/Inequalities/Skip Count x5/Measurement

Unit 2 - Time/Money/Data & Regrouping

Lesson 7: Telling Time
Lesson 8: Money/Multi-Digit Addition without Regrouping
Lesson 9: Addition with Regrouping/Column Addition/Metric Measure
Lesson 10: Data/Tally Marks/Line Plots/Pictographs
Lesson 11: Polygons-Shapes Used in Math/Perimeter
Lesson 12: Addition of Tens and Hundreds with Regrouping/Metrics/Place Value through Billions
Lesson 13: Estimating/Approximating/Rounding/More Column Addition
Lesson 14: Data/Bar Graphs/Venn Diagrams

Unit 3 - Subtraction & Beginning Fractions

Lesson 15: Lesson 15: Subtraction-Finding the Difference/Adding Up/Facts -0, -1, -2, -3
Lesson 16: Subtraction with Regrouping/One-Half & One-Fourth/Facts -4, -5
Lesson 17: One-Third & One-Sixth/Facts -6,-7
Lesson 18: Repeated Addition/Facts -8,-9
Lesson 19: Subtraction with Regrouping to 100/Mental Math +10, +100, -10, -100
Lesson 20: Subtraction with Regrouping through the 1000s

Unit 4 – Multiplication Facts & Measurement

Lesson 21: More Polygons/Skip Counting x3, x4/Perimeter
Lesson 22: Multiplication/Area/Facts x0, x1, x2
Lesson 23: Commutative Property/Symbols/Measurement/Facts x3
Lesson 24: Measurement/Facts x5, x10
Lesson 25: Associative Property/Distributive Property/Facts x4, x8
Lesson 26: Measuring Centimeters/Line Plots/Facts x6
Lesson 27: Perimeter vs. Area/Facts x9, x7

Unit 5 – Factoring/Division/Fractions & Elapsed Time

Lesson 28: Factoring/Beginning Division
Lesson 29: Solving for Unknown/Facts $\div 0$, $\div 1$, $\div 2$, $\div 3$
Lesson 30: Elapsed Time/Facts $\div 5$, $\div 10$
Lesson 31: Beginning Fractions/Facts $\div 4$, $\div 8$
Lesson 32: Fractional Number Line/ Whole Numbers as Fractions/Facts $\div 6$, $\div 7$, $\div 9$
Lesson 33: Equivalent Fractions/Fraction Inequalities

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