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Houghton Mifflin Math Expressions
correlated to
Academic Language Notebooks: The Language of Math
 Grade 3

Math Expressions Unit

Academic Language Notebooks: The Language of Math Module

Unit 1: Place Value and Multi-Digit Addition and Subtraction	Module 1: Place Value Module 5: Addition and Subtraction Basic Concepts Module 6: Estimate Addition and Subtraction Module 7: Addition and Subtraction with Regrouping
Unit 2: Addition and Subtraction Word Problems	Module 5: Addition and Subtraction Basic Concepts Module 6: Estimate Addition and Subtraction Module 7: Addition and Subtraction with Regrouping
Unit 3: Use Addition and Subtraction	Module 5: Addition and Subtraction Basic Concepts Module 6: Estimate Addition and Subtraction Module 7: Addition and Subtraction with Regrouping
Unit 4: Multiplication and Division with 0--5, 9, and 10	Module 8: Multiplication Concepts Module 9: Multiplication Facts Module 10: Division Concepts Module 11: Relation of Multiplication and Division Module 12: Division Facts
Unit 5: Multiplication and Division with 6, 7, and 8 and Problem Solving	Module 8: Multiplication Concepts Module 9: Multiplication Facts Module 10: Division Concepts Module 11: Relation of Multiplication and Division Module 12: Division Facts
Unit 6: Exploring Fractions, Probability, and Division with Remainders	Module 25: Fraction Concepts Module 26: Equivalent Fractions; Compare and Order Fractions Module 30: Division with Remainders
Unit 7: Measurement	Module 13: Linear Measurement Module 14: Measurement of Capacity and Weight or Mass
Unit A: Lines, Line Segments, and Quadrilaterals	Module 20: Lines, Line Segments, Rays, and Angles Module 21: Plane Figures
Unit B: Figures, Angles, and Triangles	Module 20: Lines, Line Segments, Rays, and Angles Module 21: Plane Figures
Unit C: Patterns	
Unit D: Area and Perimeter	Module 24: Perimeter, Area, and Volume
Unit E: Time	Module 15: Clock Time Module 16: Calendar Time
Unit F: Three-Dimensional Figures	Module 23: Solid Figures
Unit G: Directions and Locations	