



<p>BONUS MATERIALS Developing Your Study Skills</p>	<p>Spelling and Vocabulary Using Context Clues to Define Words Adding Suffixes and Plurals IE-EI Words Problem Words Words to Know: Language Arts Words to Know: Social Studies Words to Know: Science Words to Know: Math</p>	<p>Averages, Graphs, and Charts Averages Locating Information Gathering Information Interpreting Data Summarizing Information</p>	<p>Exponents and Radicals Exponents Roots and Radicals Rational and Irrational Numbers Solving Basic Radical Equations</p>
<p>READING General Reading Skills Reading for Facts Inferences in Reading Understanding Actions and Results Similarities and Differences Understanding Character Traits Drawing Conclusions in Reading</p> <p>Specific Reading Skills Reading Literature Reading Nonfiction Reading Historical Documents</p> <p>Gathering Information Reading Graphical Information Understanding Graphs Interpreting Consumer Materials Using Reference Resources</p>	<p>MATHEMATICS Whole Numbers for the Bridge Series Multiplication Vocabulary Dividing with no Remainder Dividing with a Remainder Divisibility Tests</p> <p>Decimals Rounding Adding and Subtracting Decimals Multiplying Decimals Dividing Decimals Problem Solving Using Decimals</p> <p>Fractions Reducing Fractions to Lowest Terms Identifying the Form of a Number Changing Forms</p> <p>Operations with Fractions Adding and Subtracting Fractions Multiplying and Dividing Fractions Problem Solving Using Fractions</p> <p>Common Measurements Understanding Common Measurements Doing Math with Common Measurements</p> <p>Metric Measurements Understanding Metrics Converting within the Metric System Appropriate Metric Units Doing Math with Metrics Changing Measurement Forms Problem Solving Using Metrics</p>	<p>The Cost of Living Understanding and Comparing Unit Prices Understanding Discounts Introduction to Math Problem Solving</p> <p>Positive and Negative Numbers Ordering of Decimals, Fractions, and Signed Numbers Adding and Subtracting Negative Numbers Multiplying and Dividing with Negative Numbers Order of Operations Using Positive and Negative Integers Problem Solving with Positive and Negative Numbers</p> <p>Solving Linear Equations and Inequalities Understanding Algebra Algebra Concepts Solving One-Step Equations Solving Two-Step Equations Solving Multi-Step Equations Working with Inequalities Problem Solving in Algebra</p> <p>Ratios, Proportions, and Percentages Ratios Equivalent Ratios Understanding Unit Rates and Scaling Percentages</p> <p>Functions and Graphs Patterns Basics of Functions Coordinate Geometry Graphing Lines Solving Systems of Equations by Substitution Solving Systems of Equations by Elimination</p>	<p>Foundations of Geometry Geometry Basics Angles Triangles Quadrilaterals Polygons Symmetry Transformations</p> <p>Circles and 3D Objects Circles Volume Spatial Relationships Problem Solving with 2D and 3D Objects</p> <p>Geometry for the Bridge Series Pairs of Angles Properties of Parallel Lines Pythagorean Theorem Basics Finding the Distance between Two Points Transformations on a Coordinate Plane</p> <p>Statistics for the Bridge Series Introduction to Statistics Sampling Measures of Central Tendency Basic Probability</p>
<p>WRITING Language Mechanics Nouns and Verbs Pronouns Adjectives, Adverbs, and Other Parts of Speech Capitalization and Punctuation Common Writing Issues</p> <p>Writing Skills Writing Logical Arguments Creating an Outline Writing an Essay Organization Style and Structure Language Selection Clutter Writing a Letter</p> <p>Editing Skills Scanning Techniques Proofreading for Details</p>			