



DEVELOPING LANGUAGE ARTS SKILLS

Developing Language Skills	Developing Reading Skills	Developing Writing Skills
<p>Words and Sounds</p> <p>Beginnings and Endings of Words Reading Hard Words Advanced Sight Words</p>	<p>Understanding What You Read</p> <p>Summarizing What You Read Reading Actively</p>	<p>Sentence Skills</p> <p>Using Compound Sentence Parts and Modifiers Good Sentence Structure Expanding, Combining, and Reducing Sentences</p>
<p>Capitalization, Punctuation, and Spelling</p> <p>Using Capital Letters Using Apostrophes, Contractions, and Possessives Spelling—Trouble Words Using Commas Editing for Punctuation and Mechanics</p>	<p>Becoming a Good Reader</p> <p>Point of View Reading Smarter Figurative Language Structure of Stories</p> <p>Learning New Words</p> <p>Words in a Thesaurus Abstract Words Formal Words Scientific Words Using Dictionaries in Writing</p>	<p>Paragraph Skills</p> <p>Developing Paragraphs with Details and Examples Developing Paragraphs with Facts, Figures, and Reasons Developing Paragraphs with Sequence</p>
<p>Grammar and Usage</p> <p>Using Verbs Using Pronouns Antecedent Agreement Comparative and Superlative Adjectives and Adverbs Using Adjectives and Adverbs More about Adjectives and Adverbs Using Conjunctions, Prepositions, and Interjections Using Your Grammar Skills Using Negative Words Frequently Confused Words</p>	<p>Reading in Diverse Media Formats</p> <p>Reading Graphics to Get Information Understanding Technology Using Technology: Planning a Vacation</p> <p>Looking at Stories</p> <p>Stories about Social Media Stories about Cars Stories about Holidays Stories about Technology Stories about Family</p> <p>Comparing Texts</p> <p>Compare, Contrast, and Comprehend</p>	<p>Writing Skills</p> <p>Using Words and Phrases for Effect Connecting Ideas Types of Writing Structuring Passages Developing the Topic The Introduction Writing Conclusions Editing and Revising Parts of a Letter</p>

DEVELOPING MATHEMATIC SKILLS

Numbers and Counting	Multiplication with Whole Numbers	Using Fractions	Math With Measurement
The Meaning of Place Value Understanding Place Value	Basic Multiplication of Whole Numbers with Carry Over Part 1 Basic Multiplication of Whole Numbers with Carry Over Part 2	Adding and Subtracting Fractions with the Same Denominators Adding and Subtracting Fractions with Unlike Denominators Adding and Subtracting Mixed Numbers Multiplying Fractions Dividing Fractions	Measuring Temperature Problem Solving in Measurement
Addition with Whole Numbers	Division with Whole Numbers	Using Decimals	Math With Geometry
Basic Addition of Whole Numbers with Carry Over Part 1 Basic Addition of Whole Numbers with Carry Over Part 2	Basic Division of Whole Numbers Basic Division of Whole Numbers with Remainders Using Divisibility Tests	Multiplying and Dividing Decimals Comparing Decimals Converting Between Decimals and Fractions	Angles and Measurement Area and Perimeter Figures and Volume Lines Introduction to Graphing on a Coordinate Plane
			Data Analysis
			Reading and Creating Graphs and Charts
Subtraction with Whole Numbers	Factors and Multiples	Everyday Math Skills	Preparing for Algebra
Basic Subtraction of Whole Numbers with Borrowing Part 1 Basic Subtraction of Whole Numbers with Borrowing Part 2 Basic Subtraction of Whole Numbers with Borrowing Part 3	Finding Factors Finding Multiples	Math Problems with Multiple Operations Math Problems Using Money Finding the Average	Writing Basic Equations Introduction to Patterns