

Third Grade Curriculum Overview

	Math	Language Arts	Core Knowledge Lessons
August	Placement Test	<i>The Wind in the Willows</i>	Cursive
September	Review of Addition Review of Subtraction Number Sequences Place Value Number Lines Word Problems Expanded Form	<i>The Wind in the Willows</i> Classification of Animals	Cursive Spatial Sense Geography
October	Temperature Elapsed Time Rounding Perimeter and Area Multiplication as Repeated Addition Measuring to the Nearest $\frac{1}{4}$ inch	The Human Body	Rivers The Little Match Girl William Tell
November	Fractions Lines/Segments/Angles Inverse Operations Multiplication Table Fractions on a Number Line	Ancient Rome	Myths and Legends of Greece and Rome
December	Capacity Decimal Place Value Relating Decimals to Fractions Rounding Numbers to Estimate	Light and Sound	
January	Adding and Subtracting Decimals Word Problems with Equal Groups One Digit Division with Remainders Rounding Numbers to the Nearest Thousand	The Viking Age	The Husband Who Was Mind the House Canada
February	Rate Word Problems Multiplying Two and Three Digit Numbers	Astronomy	Three Words of Wisdom

	Estimating Arithmetic Answers Two Step Equations Graphs		Biographies and Autobiographies
March	Polygons Factors Exponents Division with Two-Digit Answers	Native American Regions and Cultures	The People Who Could Fly Poetry
April	Geometric Transformations Division with Three-Digit Answers Graphing Relationships Angle Measures Classifying Quadrilaterals Mean, Median, Mode, Range Geometric Solids	European Exploration of North America	
May	Probability Tenths and Hundredths on a Number Line Fractions Equal to One Adding and Subtracting Fractions with Common Denominators Reducing Fractions Volume	Colonial America Ecology	