


FOURTH GRADE

<p>READING <i>Into Reading</i></p>	
<p>WRITING <i>Into Reading</i></p>	<ul style="list-style-type: none"> ● Personal Narrative ● Informative Writing ● Opinion Writing * Short Response to Texts * Grammar * Spelling & Mechanics
<p>MATH <i>envision</i></p>	<ul style="list-style-type: none"> ● Generalize Place Value Understanding ● Fluently Add and Subtract Multi-Digit Whole Numbers ● Use Strategies and Properties to Multiply by 1 Digit Numbers ● Use Strategies and Properties to Multiply by 2 Digit Numbers ● Use Strategies and Properties to Divide by 1 Digit Numbers ● Use Operations with Whole Numbers to Solve Problems ● Factors and Multiples ● Extend Understanding of Fraction Equivalence and Ordering ● Understanding Addition and Subtraction of Fractions ● Extend Multiplication Concepts to Fractions ● Represent and Interpret Data on Line Plots ● Understand and Compare Decimals ● Measurement: Find Equivalence in Units of Measure ● Algebra: Generate and Analyze Patterns ● Geometric Measurement: Understand Concepts of Angles and Angle measurement ● Lines, Angles, and Shapes
<p>science <i>Amplify</i></p>	<ul style="list-style-type: none"> ● Energy Conversions ● Vision & Light ● Earth's Features ● Waves, Energy, & Information
<p>SOCIAL STUDIES</p>	<ul style="list-style-type: none"> ● Geography of New York State ● Native Americans: First Inhabitants of NYS ● Colonial & Revolutionary Periods ● Freedom & the New Nation: Federal, State, & Local Governments ● Making the Empire State: Immigration, Industrialization, & Westward Movement