



STUDY ISLAND GOALS

STUDY ISLAND GOALS ARE DUE: DECEMBER 9TH

<p style="text-align: center;"><u>READING</u> <i>5 out of 7</i></p> <p>Reading Process:</p> <ul style="list-style-type: none"> A. Spelling B. Prefixes, Suffixes, and Roots C. Context Clues D. Homonyms and Homophones E. Synonyms and Antonyms F. Multiple Meaning Words G. Dictionary and Thesaurus Use 	<p style="text-align: center;"><u>ELA (Common Core)</u> <i>9 out of 12</i></p> <p>Reading Standards for Literature</p> <ul style="list-style-type: none"> A. Supporting Statements B. Drawing Inferences C. Theme D. Characters E. Summarizing Texts F. Events G. Setting H. Metaphors and Similes I. Structures of Texts J. Narrator's Point of View K. Visual Elements L. Compare and Contrast
<p style="text-align: center;"><u>MATH</u> <i>5 out of 5</i></p> <p>Big Idea 1:</p> <ul style="list-style-type: none"> A. Division B. Real World Division <p>Big Idea 2:</p> <ul style="list-style-type: none"> A. Add and Subtract Decimals B. Add and Subtract Fractions C. Prime Factorization 	<p style="text-align: center;"><u>MATH (Common Core)</u> <i>7 out of 10</i></p> <p>Operations and Algebraic Thinking:</p> <ul style="list-style-type: none"> A. Write & Interpret Numerical Expressions and Patterns <p>Number & Operations in Base Ten</p> <ul style="list-style-type: none"> A. Place Value of Decimals B. Multiplication & Division of Whole Numbers C. Rounding Decimals D. Add & Subtract Decimals E. Multiply & Divide Decimals F. Real World Problems <p>Number & Operations-Fractions</p> <ul style="list-style-type: none"> A. Add & Subtract Fractions B. Multiply & Divide Fractions C. Problem Solving with Fractions
<p style="text-align: center;"><u>SCIENCE (FCAT 2.0)</u> <i>7 out of 11</i></p> <p>The Nature of Science</p> <ul style="list-style-type: none"> A. Scientific Investigation B. Experimental Design C. Collecting, Recording & Communication Data D. Organizing & Interpreting Data <p>Physical Science</p> <ul style="list-style-type: none"> A. Properties of Matter B. Mixtures & Solutions C. Physical & Chemical Changes D. Forms of Energy E. Energy Transfer F. Electricity: Charges & Circuits G. Force & Motion 	<p style="text-align: center;"><u>SCIENCE FCAT</u> <i>4 out of 5</i></p> <p>The Nature of Matter</p> <ul style="list-style-type: none"> A. Physical Properties of Matter B. Physical & Chemical Changes <p>Energy</p> <ul style="list-style-type: none"> A. Energy in Ecosystems B. Forms of Energy C. Earth's Resources