

Fifth Grade Wide Scope Curriculum Map 2006 - 2007

	September (18)	October (18)	November (14)	December (10)	January (20)	February (19)	March (16)	April (20)	May/June (31)
Reading	<p>Content / Concept Introduce Genres</p> <p><u>Style:</u> Narrative and Descriptive <u>Strategies:</u> Group Discussions, Develop Questions, Predictions and Build Connections</p> <p><u>Essential Question:</u> What are the element/traits that readers expect from quality writing?</p>	<p>Content / Concept <u>Style:</u> Lit Response and Fiction <u>Strategies:</u> Inferencing, Summarizing, and locating information, Internet Literacy</p> <p><u>Essential Question:</u> Why do we read various genres?</p>	<p>Content / Concept <u>Style:</u> Persuasive, Editorials <u>Strategies:</u> Peer Discussions, Determining Importance and Drawing Conclusions</p> <p><u>Essential Question:</u> How and why is persuasive writing used?</p>	<p>Content / Concept <u>Style:</u> Expository <u>Strategies:</u> Resolving Reading Problems, Text Features, Internet Literacy</p> <p><u>Essential Question:</u> How do you determine the accuracy of texts?</p>	<p>Content / Concept <u>Style:</u> Lit Response, Compare and Contrast <u>Strategies:</u> Analyzing, Synthesizing, Determining Accuracy, Aloud Fluency</p>	<p>Content / Concept <u>Style:</u> Choice <u>Strategies:</u> Small-Group discussions, Cross-Class discussions <u>Activities:</u> Lit circles, Aloud Fluency</p>	<p>Content / Concept <u>Style:</u> Myth, Expository, Memoir, Poetry <u>Strategies:</u> Review All, Recognize poetic/literary devices, visualization</p> <p><u>Essential Question:</u> Why is it important to save our own family stories?</p>	<p>Content / Concept</p> <p><u>Style:</u> Novel Studies <u>Strategies:</u> Review all</p> <p><u>Essential Question:</u></p>	
	<i>Annual Theme: Reading for meaning and craft in all curricular areas.</i>								
	<p>Interventions/Scaffolding: Reading groups, Reading Partners, One on one</p> <p>Extensions/Acceleration: Reading journals, novel brochures, advanced expository texts</p>	<p>Interventions/Scaffolding: Reading groups, Reading Partners, One on one</p> <p>Extensions/Acceleration: Reading journals, novel brochures, advanced expository texts</p>	<p>Interventions/Scaffolding: Reading groups, Reading Partners, One on one</p> <p>Extensions/Acceleration: Reading journals, novel brochures, advanced expository texts</p>	<p>Interventions/Scaffolding: Reading groups, Reading Partners, One on one</p> <p>Extensions/Acceleration: Reading journals, novel brochures, advanced expository texts</p>	<p>Interventions/Scaffolding: Reading groups, Reading Partners, One on one</p> <p>Extensions/Acceleration: Reading journals, novel brochures, advanced expository texts</p>	<p>Interventions/Scaffolding: Reading groups, Reading Partners, One on one</p> <p>Extensions/Acceleration: Reading journals, novel brochures, advanced expository texts</p>	<p>Interventions/Scaffolding: Reading groups, Reading Partners, One on one</p> <p>Extensions/Acceleration: Reading journals, novel brochures, advanced expository texts</p>	<p>Interventions/Scaffolding: Reading groups, Reading Partners, One on one</p> <p>Extensions/Acceleration: Reading journals, novel brochures, advanced expository texts</p>	
Writing	<p>Content / Concept Introduce 6+1 traits</p> <p><u>Genre:</u> Narrative, Descriptive <u>Trait:</u> Ideas and Content & Voice <u>Pieces:</u> Personal Narrative, Descriptive snapshot, Mind map Summer</p> <p><u>Skills:</u> Mind mapping, Snapshots thoughts, Revision for details and connections to the author. Editing for readability.</p> <p><u>Essential Question:</u> What are the elements/traits of quality writing?</p>	<p>Content / Concept <u>Genre:</u> Literature Response, Report <u>Trait:</u> Conventions and Organization <u>Pieces:</u> Character Analysis, 1-page report, Mind Map Camp Magruder</p> <p><u>Skills:</u> Mind mapping, Revision for Conventions and Organization. Editing for readability. Snapshots, thoughtshots</p> <p><u>Essential Question:</u> What are the various ways to write about a Topic?</p>	<p>Content / Concept <u>Genre:</u> Persuasive <u>Trait:</u> Sentence Fluency and Word Choice <u>Pieces:</u> Persuasive, Letter to the Editor,</p> <p><u>Skills:</u> Revision for Sentence Fluency and Word Choice. Editing for readability.</p> <p><u>Essential Question:</u> What are the elements that make a piece persuasive?</p>	<p>Content / Concept <u>Genre:</u> Report/Expository <u>Trait:</u> Review all <u>Pieces:</u> Report / Explorer Journal</p>	<p>Content / Concept <u>Genre:</u> Lit Response/Creative <u>Trait:</u> Presentation <u>Pieces:</u> Compare and Contrast</p> <p><u>Skills:</u> Presentation, Analyzing, Compare/Contrast</p>	<p>Content / Concept <u>Genre:</u> Report/Expository <u>Trait:</u> Review all <u>Pieces:</u> Report</p> <p><u>Creative Writing:</u> Art - Enchanted Village</p>	<p>Content / Concept <u>Genre:</u> Creative <u>Trait:</u> Review all <u>Pieces:</u> Memoir, Narrative</p>	<p>Content / Concept <u>Genre:</u> Creative <u>Trait:</u> Review all <u>Pieces:</u> Poetry</p> <p><u>Art Ball Pieces:</u> Art Reflection</p>	<p>Content / Concept <u>Genre:</u> Reflection, Creative choice <u>Trait:</u> Review all <u>Pieces:</u> Portfolio Selection</p>
	<p>Grammar, Usage, and Mechanics (GUM): Parts of Speech, Elements of a sentence, word study</p> <p>Interventions/Scaffolding: Graphic Organizers, Models, Small groups/Individual Conferencing, Guided Writing,</p> <p>Extensions/Acceleration: Individual Conferences, Models, Independent Writing/Publishing, Reciprocal Teaching, Small Group Conferencing</p>			<p>GUM: Complex Sentence structure, Internal punctuation, Paragraph structure, word study</p> <p>Interventions/Scaffolding: Graphic Organizers, Models, Small groups/Individual Conferencing, Guided Writing,</p> <p>Extensions/Acceleration: Individual Conferences, Models, Independent Writing/Publishing, Reciprocal Teaching, Small Group Conferencing</p>			<p>GUM: Review all conventions, word study</p> <p>Interventions/Scaffolding: Graphic Organizers, Models, Small groups/Individual Conferencing, Guided Writing,</p> <p>Extensions/Acceleration: Individual Conferences, Models, Independent Writing/Publishing, Reciprocal Teaching, Small Group Conferencing</p>		
Math	<p>Content / Concept <u>Investigations - Mathematical Thinking:</u> Primes, Multiples, Factors, Square Numbers, Odd, Even, Composites, Arrays</p> <p><u>Review:</u> 4 basic Operations, Place Value</p>	<p>Content / Concept <u>Inv. - Math Thinking cont...</u> Numeric Patterns, Regrouping</p> <p><u>Inv. - Containers and Cubes:</u> 3-D Geometry and Volume, Dimension, Area, 3-D Geometry Terms, Geometry Patterns (Nets)</p>	<p>Content / Concept <u>Inv. - Cont. and Cubes cont...</u></p> <p><u>Inv. - Picturing Polygons:</u> 2-D Geometry, Perimeter, Angles, 2-D Terms, Classifying and Comparing 2-D Shapes, Symmetry,</p> <p><u>Review:</u> Transformations - reflections, slides, etc...</p>	<p>Content / Concept <u>Inv. - Pict. Poly. Cont...</u></p> <p><u>Inv. - Patterns of Change:</u> Tables and Graphs, Number Patterns, pre-Algebra, Variable, Algebraic Expressions, Coordinate Graph.</p>	<p>Content / Concept <u>Inv. - Patterns of Chng cont...</u></p> <p><u>Inv. - Name that Portion:</u> Fractions, Decimals, and Percents, Order, Compare, Model, Computing and Estimating, Equivalent Forms,</p>	<p>Content / Concept <u>Inv. -Name that Port. cont...</u></p> <p><u>Inv. - Between Never and Always:</u> Probability, Graphing, Likelihood, Estimating, Guessing</p>	<p>Content / Concept <u>Inv. - Data, Kids, Cats, and Ads:</u> Statistics, Graphs, Tables, Mean, Median, Mode, Range</p>	<p>Content / Concept <u>Inv. - Measurement</u> <u>Benchmarks:</u> Estimating and Measuring, metric and standard systems - time, liquid, length, weight</p> <p><u>Inv. - Building on Numbers You Know:</u> Computation, Estimation, and Strategies, Numeric Properties</p>	<p>Content / Concept <u>Inv. - Building on Numbers you Know cont...</u></p>

	Interventions/Scaffolding: Basic Math Facts Fluency Extensions/Acceleration: Exploring factor trees, prime factorization, factoring to 3 factors	Interventions/Scaffolding: Basic Math Facts Fluency Place Value Fluency Extensions/Acceleration:	Interventions/Scaffolding: Basic Math Facts Fluency Extensions/Acceleration: Circles, algebra with volume	Interventions/Scaffolding: Basic Math Facts Fluency Extensions/Acceleration: Graphing Linear Equations, Slope, Writing equations w/variables,	Interventions/Scaffolding: Basic Math Facts Fluency Extensions/Acceleration: Reciprocal Teaching, Real World Projects, metric system, scientific notation	Interventions/Scaffolding: Basic Math Facts Fluency Extensions/Acceleration: Theoretical vs. Experimental Probabilities	Interventions/Scaffolding: Basic Math Facts Fluency Extensions/Acceleration: Circle Graphs	Interventions/Scaffolding: Basic Math Facts Fluency Place Value Extensions/Acceleration: Measurement Conversion	Interventions/Scaffolding: Basic Math Facts Fluency Extensions/Acceleration:
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