## QUINCY PUBLIC SCHOOLS SECOND GRADE CONSENSUS MAP

What is a Consensus Map? The Latin root word for consensus is con cen tre which means the acknowledgement of common truths. A consensus map reflects the "WHAT"—the standards, content and skills agreed upon by a school/district and targets those specific areas in each discipline and across disciplines that are to be addressed with consistency in a school/district. A consensus map outlines the scope and sequence for a specific grade level and allows for each teacher the autonomy to be innovative with "HOW" they teach the agreed upon standards, content and skills outlined on the consensus map.

## How to Use the Consensus Map:

- > District Supplied Resource: Purchased by the district/school to utilize with Core Instruction. Grade level curriculum maps are aligned to this resource.
- > District Purchased Supplemental Resources for All Students: Supplemental enrichment resources purchased by the district/school to use with implementing core instruction for all students.
- Reading Workshop:
- Writing Workshop:
- Word Study:
- > Science:
- Social Studies:
- > Math:

SMP= Standards of Mathematical Practice- SMP's are included in each math unit of study. The Standards of Mathematical Practice in Second Grade are:

SMP1: Make sense of problems and persevere in solving them. SMP 5: Use appropriate tools strategically.

SMP2: Reason abstractly and quantitatively SMP 6: Attend to precision.

SMP 3: Construct viable arguments and critique the reasoning of others. SMP 7: Look for and make use of structure.

SMP 4: Model with mathematics. SMP 8: Look for and express regularity in repeated reasoning.

	LITERACY			CONTENT		
	Reading Workshop	Writing Workshop	Word Study: Phonics & Spelling	Math	Science	Social Studies
District Supplied Resource		Zaner Blosser Handwriting		Everyday Math (EM4)- Grade 2	HMH Science Dimensions Grade 2	
District Purchased Supplemental Resources for all students.	Learning A-Z Raz-Plus (See Lit Coach) Good Habits, Great Readers	Lucy Calkins Units of Study	Phonics Word Study	K-2: Splash Math 3-5: ALEKS	Mystery Science	Pearson MyWorld- See Lit Coach EngageNY Inquiries HMH Social Studies Magazines
August	Launch Reader's Workshop Framework  What is reader's workshop?  Expectations for reader's workshop  Reading is Thinking  Classroom Library: Taking care of books  Reading Strategies Chart	Launch Writer's Workshop Framework  What is writer's workshop? Guidelines for writer's workshop Writing communicating Tools/Resources Spelling/conventions Handwriting	Phonic- Launching the Workshop  Short a, I, o, u, e  Consonant blends Digraphs/trigraphs Vce	<ul> <li>Math</li> <li>Ongoing Daily Routines (Integrate mathematics into daily life at school.)</li> <li>Review Basic Facts Strategies: Count on, zeros, doubles, easy 10 frames, magic nines</li> <li>Establishing Routines</li> <li>SMP 7 &amp; 8</li> <li>Number line</li> <li>Math tools</li> </ul>		Civics: Families, Neighborhoods, and Communities  • Government and their functions  • Communities

September  Developing and Applying Strates  Making predictions  Asking Questions to determine key detext  WAR: Personal Opinion Response to a  Personal Narrative Unit  Close read  Retell B,M,E, characters, setting  Ask and answer questions  Predictions  How the character responds to events story  Points of view  WAR: Predictions, making connections questions, story map  Language: Review nouns, collective no	Conference Expectations Illustrations Conventions: Capitalization & Punctuation What is a sentence?  Personal Narrative Unit Planning: Beginning, middle, end Drafting: Focused event Introductions Try it page Show don't tell Temporal words Handwriting Handwriting Handwriting Vertical, horizontal, circle, slant lines Numerals I, I, t	Phonics: Launching the Workshop  Long a, e, I, o, u Short vowels, Syllables Blends Closed/open syllables Long a vowel team	Math  Number scrolls to 100  Even and odd number patterns  Comparing numbers  Fact Strategies  SMP 7 & 8  Grouping  Addition  Making 10	<ul> <li>Engineering Technology</li> <li>What is the design process?</li> <li>How can we compare design solutions?</li> </ul>	
Developing and Applying Strate  Making predictions  Activating background knowledge  Persuasive Letter Unit  Close read  Ask and answer questions to demonst understanding  Fact versus opinion  Expressing and supporting an opinion  Use information gained from the word print to demonstrate understanding of character and plot  Language: Form and use irregular plur  On Demand Writing: Tia Isa Wants a Car  Form questions based on title and illus  Discuss the meanings of unknown woses to be characters responded to challenge in the story.  Identify the lesson in the story.  Author Study:  Ask and answer questions to demonst understanding of the story  Describe the overall structure of the services when the story is notice the writer's use of language	narratives  Determine topics Plan letter State opinion and support with reasons Use commas in greeting and closings Revise/Edit Publish  Handwriting L, I, T O, o, A, a, D, d, c, e, f  I nouns rations is the	Phonics & Word Study  • Long o, e, I, u vowel team	Math  Near double strategy Turn around rule for addition Subtraction and the turn around rule Even numbers/equal addends Name collection boxes Frames and arrows	Structures and Properties of Matter  • What are the properties of matter?  • How are objects put together?  • How do heating and cooling change matter?  • How does matter changed?	

November	Developing and Applying Strategies  Summarizing and retelling in fiction Taking notes on nonfiction Identify non-fiction/informational features  WAR: Taking Notes in Fiction-sticky notes/story maps  On Demand Writing: Miss Moore Thought Otherwise Determine key details, events, and respond to essential questions Identify topic and focus on multi-paragraph sections Focused vocabulary instruction Write a response stating author's purpose Informational Article Unit Close read	Mini Language Unit:  • Expand and rearrange sentences  • Produce and expand compound sentences  Informational Article Unit  • Participate in shared research  Handwriting  • C, E, F, g, j, q, G, J, Q, u, s	Phonics & Word Study  R controlled ar, er, ir, ur, or, oar, ore, ear, eer, ere	Math More Fact Strategies SMP 3 & 6  • Addition Strategies • Subtraction Strategies Place Value and Measurement SMP 1 & 6 Basic Facts: Make 10, add extra • Clocks and telling time		History: Families, Neighborhoods, and Communities  Changes in the local community Compare individuals and groups who have shaped a significant historical change Studying the past using historical sources
December	<ul> <li>Ask and answer questions to demonstrate understanding of the text</li> <li>Identify the main purpose of the text</li> <li>Developing and Applying Strategies</li> <li>Summarizing informational texts and recording notes</li> <li>Activating Background knowledge</li> <li>Self-monitoring/self-correcting for meaning</li> <li>Language: Form and use irregular past tense verbs</li> </ul>	Informational Article Unit:  Generate topic Plan using text map Craft strong introduction Paraphrasing Craft concluding statement Effective title Revise/Edit Publish Handwriting B, P, R, r, b, p, r, n, m, h	Phonics & Word Study  Recontrolled syllable patterns (armorer)  VCe syllable patterns, le syllable patterns  Oi vowel team	Math     Place value     Inch/centimeter		History: Families, Neighborhoods, and Communities  Changes in the local community Compare individuals and groups who have shaped a significant historical change Studying the past using historical sources
January	Developing and Applying Strategies  Understanding story structure in fiction Analyzing characters  Personal Narrative Unit Close read Ask and answer questions Determine central message/lesson Relationship among the characters/character's actions Problem/solution Narrative Retell: Somebody waned but so then  Persuasive Unit; Character Analysis Close read Gather information on a character How the character responds to a problem Use precise words and key details to describe a character trait	Writing:  Space between words  Class opinion book Personal Narrative Unit  Plan  Introductions: Dialogue, character  Thoughts, actions, feelings  Interesting words  Spelling strategies  Reread to add details  Dedication page  Celebrate  Handwriting  N, M, H, v, y, w, V, Y, W, x, k, z	Phonics & Word Study  Ou/ow vowel team  Oo, ui, er, ue, u, ou, oe vowel team  Oo, ou vowel team  ((w)a, al, aw, au vowel team	Math Addition and Subtraction SMP: 2 & 4  Counting up with money Mentally adding and 10 and 100 Open Number Lines Part and Total number stories	Earth's Surface Process that Shape the Earth  Where is water found on Earth?  How can we map land and water?	

February	<ul> <li>Developing and Applying Strategies</li> <li>Making inferences</li> <li>Building vocabulary and concept knowledge</li> <li>Persuasive Unit</li> <li>Read and reread to understand character traits and add text support</li> <li>Sequence of the story and accumulation of the story to learn about a character</li> <li>Language: Adjectives</li> <li>Language: Adverbs</li> </ul>	Persuasive Unit: Character Analysis  Establish your character and the trait  Find supporting details for the trait  Organize for drafting/plan  Draft: Sate your opinion, title of the text, reasons for opinion  Restate your opinion as a conclusion  Revise/Edit  Publish  Handwriting  X, K, Z	Phonics & Word Study  Compound words  Silent letters (wr, kn, gn)  Inflectional endings  Related root words  Irregular plural nouns	Math Whole Number Operations and Number Stories SMP: 1 & 5 Basic Facts Subtraction Review: Count backs, zeros, add to check, doubles, 10-frames, count-ups  Number stories Partial sums	Earth's Surface Process that Shapes the Earth  What changes on Earth happen slowly?  What changes on Earth happen quickly?  How can we prevent wind and water from changing land?	
March	<ul> <li>Developing and Applying Strategies</li> <li>Understanding Story Structure in fairytales, folktales, fables</li> <li>Fairy Tales/Fables/Folktales Unit:         <ul> <li>Identify and use features of fairytales/fables/folktales and determine central message, lesson or moral</li> </ul> </li> <li>On Demand Writing: Ant and the Grasshopper         <ul> <li>Identify major events in the story</li> <li>Point of view</li> <li>Identify the challenge in the story and the response to the challenge.</li> <li>Moral of the story</li> <li>Write to compare the character responses and moral in the two versions of the story</li> </ul> </li> <li>Imagined Unit:         <ul> <li>Close read</li> <li>Understand the structure of the story</li> <li>Theme of the story</li> <li>Consider alternate endings</li> </ul> </li> </ul>	Fairy Tales/Fables/Folktales Unit:  Continue a scene of a fairytale  Change an ending Imagined Writing Unit:  Develop ideas  Create believable characters  Plan with graphic organizer  Problem/Solution  Handwriting  Review	<ul> <li>Phonics &amp; Word Study</li> <li>Suffixes er, or</li> <li>Comparative and superlative suffixes, er, est</li> <li>Suffixes y, ly</li> <li>schwa</li> </ul>	Math Whole Number Operations and Measurement and Data SMP: 3 & 4 Basic Facts: Subtraction 9's  • Measuring with yards & meters  • Representing data		Economics: Families, Neighborhoods, and Communities  How choices can affect ourselves and others.  Explain the role of money in making exchange easier.  Compare goods and services between communities  Explain that money can be saved or spent on goods or services.  Geography: Families, Neighborhoods, and Communities  Construct and interpret maps Identify and compare culture characteristics of communities  Explain how people use environments to meet daily needs
April	<ul> <li>Developing and Applying Strategies</li> <li>Identifying and evaluating theme of the book</li> <li>Evaluate non-fiction and determines its use</li> <li>Identifying and using non-fiction text features</li> <li>Informational All About Unit:         <ul> <li>Close Read</li> <li>Read for main ideas and key details in an informational text</li> <li>Use text features to locate key facts or information</li> <li>Distinguish between important ideas and interesting details</li> <li>WAR: Taking notes for research</li> </ul> </li> <li>Author Study</li> </ul>	Imagined Writing Unit  Character Development  Literary beginning  Conclusion: Heart of the story  Revise/Edit  Publish  Informational All About Unit:  Plan: Research around content  Choose a topic  Use planner  Headings  Draft ideas  Paraphrases  Introduction  Text features  Concluding statement  Glossary/table of contents  Revise  Handwriting  Review	Phonics & Word Study  Silent letters gn, kn, r, wr, mb  Possessive nouns  Prefixes un, re, dis  Suffixes ful, less	Math Geometry and Arrays SMP: 1 & 7 Basic Facts: Subtraction Partner Facts, Families of Facts  Attributes of 2 & 3 dimensional shapes  Comparing triangles, pentagons, hexagons  Partitioning rectangles  Equal groups and arrays	Interdependent Relationships in Ecosystems  • What do plants need?  • How do plants depend on animals?  • What plants and animals live in water habitats?  • What plant and animals live in land habitats?	

May	<ul> <li>Developing and Applying Strategies</li> <li>Identifying and understanding literary devices</li> <li>Visualizing</li> <li>Poetry Unit:         <ul> <li>Close read</li> <li>Notice Structure</li> </ul> </li> <li>On Demand Writing: Giant Pacific Octopus         <ul> <li>Read and discuss facts to prepare for narrative writing incorporating facts about a fictious octopus</li> <li>Write a narrative about a fictitious octopus incorporating facts bout the giant Pacific octopus</li> </ul> </li> </ul>	<ul> <li>Brainstorm ideas</li> <li>Choose meaningful topic</li> <li>Choose structure</li> <li>Poetic features: regular beats, alliteration, rhymes, repeated lines</li> <li>Handwriting</li> <li>Review</li> </ul>	Review lessons as needed	Math Equal Shares and Whole Number Operations SMP: 1 & 2 Basic Facts: Subtraction other teen minuend facts, zero finger facts • Equal parts • Fractional units of length • Expand and trade subtraction • Multiples of 10 and 5	Interdependent Relationships in Ecosystems  What do plants need?  How do plants depend on animals?  What plants and animals live in water habitats?  What plant and animals live in land habitats?	
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