## **Second Grade Reading Newsletter**

Marking Period 3, Part 2

MT		Learning Goals by Measurement Topic (MT)  Students will be able to	
Informational	Text	<ul> <li>use images to understand scientific ideas presented in a text.</li> <li>ask and answer questions to identify key details in an independently read text.</li> <li>compare the most important points from two texts on the same topic.</li> <li>identify the main idea of a text.</li> </ul>	
Language:	Vocabulary	<ul> <li>identify describing words (adjectives, adverbs) in a text and explain how they help readers to better understand a new topic.</li> <li>use context clues to determine the meanings of unfamiliar words or phrases.</li> </ul>	

Thinking and Academic Success Skills (TASS)					
	<u>It is</u>	<u>In reading, students will</u>			
Flexibility	being open and responsive to new and diverse ideas and strategies and moving freely among them.	<ul> <li>use a variety of print or digital resources to find information that deepens understanding about a topic.</li> <li>generate a list of similarities and differences between texts on the same topic.</li> <li>show understanding of new words in multiple ways by creating illustrations and graphic organizers.</li> <li>adapt background knowledge using new information and images found in scientific text.</li> <li>ask and answer questions about scientific text and images to clarify understanding.</li> <li>follow a set of scientific instructions to attempt a new experiment.</li> <li>predict word meanings using context clues.</li> </ul>			
Intellectual Risk Taking	accepting uncertainty or challenging the norm to reach a goal.				

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Marking Period 3, Part 2

Learning Experiences by Measurement Topic (MT)						
MT	In school, your child will	At home, your child can				
Informational Text	<ul> <li>identify the main idea and key details of a text.</li> <li>Main topic: Lions</li> <li>Main idea: Lions are predators.</li> <li>Key detail: Lions run fast to catch their prey.</li> <li>ask and answer questions to identify key details in an independently read text.</li> <li>Possible questions: How do animals' adaptations help them to survive in their habitat?</li> <li>compare most important points from articles, books, or digital resources on the same topic.</li> <li>use images of animal and plant life cycles to understand new information in a text.</li> <li>Brine Shrimp Life Cycle</li> </ul>	<ul> <li>read every night. Check your school website for available digital non-fiction resources such as www.pebblego.com. Ask someone at the school media center for login information.</li> <li>read and follow directions to make a craft, project, or recipe.</li> <li>use flexible thinking to create or illustrate a machine and explain how it works.</li> <li>compare two animal habitats using homemade comparison circles (materials could include pipe cleaners, string, noodles, hula hoops).</li> </ul>				
Language: Vocabulary	<ul> <li>identify describing words in a text to better understand a topic.</li> <li>use context clues to determine the meanings of unfamiliar words or phrases.</li> </ul>	<ul> <li>act out adverbs that describe an action (walk slowly, walk quickly).</li> <li>play a game by challenging someone to guess the meaning of made-up words. Use them in a sentence with clues that tell what they might mean.         <u>Example</u>: My "snarfu" is barking at the mailman.         "Snarfu" means "dog" because dogs often bark at strangers.     </li> </ul>				

Glossary

**key details**: details that support the message or topic in the text

main idea: in informational text, the central point the author wants the reader to know

main topic: the subject of an informational text

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