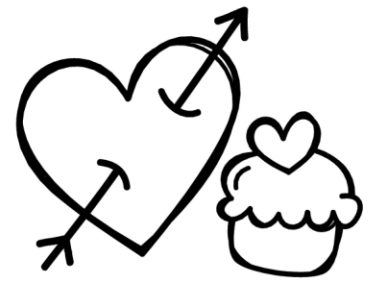


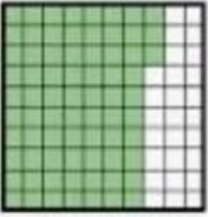
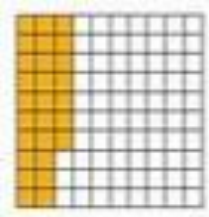
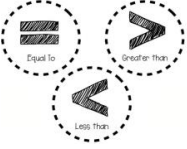
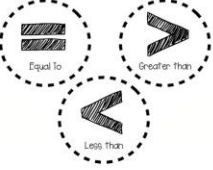
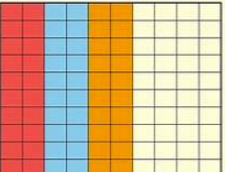
4th Grade Homework Choice Board

FEBRUARY



Complete at least one math box and 1 ELA box each day.

Choose 1 of the following each day: at art or music project of your choice, or a physical activity! Write them in the center box.

<p>Write four words with the Latin root fact/fact or fect/fic. Tell a grown up the definitions.</p>	<p>Write .04 as a fraction.</p>	<p>Read a <u>nonfiction</u> book to yourself and take notes while you read. Read 3 facts to an adult.</p>	<p>Add .04 and .4. Write your answer as a decimal and fraction.</p>	<p>Use these adverbs in a written sentence: absentmindedly and blissfully.</p>
<p>Write a decimal and fraction to represent the model below.</p> 	<p>Write a paragraph that uses adjectives and adverbs to describe a setting.</p>	<p>Write a decimal and fraction to represent the model below.</p> 	<p>Write four words with the Latin root ex, non, or vis. Tell a grown up the definitions.</p>	<p>Add .44 and .1. Use a model to prove your answer. Write it as a fraction and decimal.</p>
<p>Write a short fictional narrative story and share it with a grown up.</p>	<p>Use a place value chart to compare the numbers .08 and .8.</p> 	<p>Art: Music: PE:</p>	<p>Use a model to compare the numbers .22 and 2.21</p> 	<p>Use these adjectives in a written sentence: fascinating and horrible.</p>
<p>What decimal is represented below? How else can you write it as an equivalent decimal?</p> 	<p>Write four words with the Latin root form or loc. Tell a grown up the definitions.</p>	<p>Create a model to represent 2.32</p>	<p>Read a book with a flashlight and then write a short summary about what you read.</p>	<p>Add .40 and .3. Show your answer as a decimal and fraction.</p>