

Monday	<ul style="list-style-type: none"> ---- String ---- Common Core <i>(on back of Homework sheet)</i> ---- KidBiz (Due Friday) 5 Steps for "Bye Bye, Writing" ---- Book Report
Tuesday	<ul style="list-style-type: none"> ---- Math Multiplication String ---- Science Review Sheet ---- KidBiz (Due Friday) 5 Steps for "Bye Bye, Writing" ---- Book Report
Wednesday	<ul style="list-style-type: none"> ---- Math Multiplication String ---- Common Core <i>(on back of Homework sheet.)</i> ---- KidBiz (Due Friday) 5 Steps for "Bye Bye, Writing" ---- Book Report
Thursday	---- No School on Friday - Professional Development Day
Reminders	<p>Tuesday - Computer Lab and Art Lab</p> <p>Wednesday - Science Quiz</p> <p>Thursday - Wordly Wise Lesson 5 Vocab Test, Halloween Parade at 8:45</p>

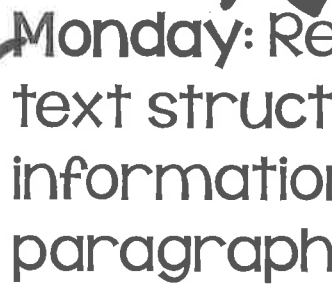
Math Strings Homework needs to be done horizontally not vertically. Please make sure to show how you use the strategies that we have been practicing in class.

Book Report- I hope you are close to completing your rough drafts.


Progress Reports - Please return signed Progress Reports by Thursday.

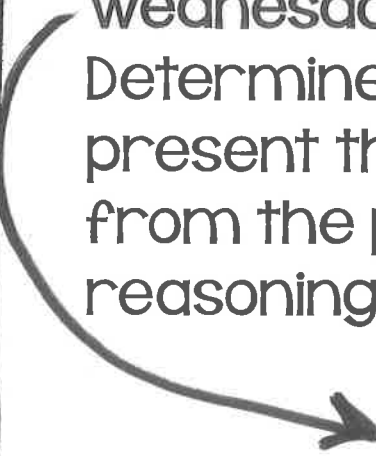
Headphones- Please bring one for the class and one for Computer Lab.

Common Core Weekly Reading Homework

Monday: Read paragraph 1. Determine the text structure used to present the information. Use evidence from the paragraph to support your reasoning.

Read paragraph 2. Determine the text structure used to present the information. Use evidence from the paragraph to support your reasoning.

Wednesday: Read paragraph 3. Determine the text structure used to present the information. Use evidence from the paragraph to support your reasoning.

Read paragraph 4. Determine the text structure used to present the information. Use evidence from the paragraph to support your reasoning.

WEEK 1

1. Why do animal species become endangered and extinct? Wild animals live in the wilderness. When man begins to move into the areas the animals inhabit, they get pushed out and often die off. This, of course, isn't the sole reason for extinction. Many animals are hunted for various reasons, and they also sometimes die off from natural causes.

2. Apples are like oranges, but then again, they aren't. They are both round, that is true. They are both fruit, but after that nothing is the same. Apples and oranges have different tastes. Oranges are acidic, while apples can be sweet and they can be sour. Apples come in different shades of green and red. Oranges are orange, of course.

3. Bills need to be paid, but how can you get money to pay them? Start saving money by budgeting. Spend less on fun stuff so there is more for necessary obligations. Take on more hours at work or even get a first or second job. Have a garage sale and sell some stuff that is no longer of use. One man's garbage is another man's treasure! Any of these solutions may be just what you need to pay those essential bills.

4. The freshly planted field still just looked like a field of dirt. But now there were seeds hidden under that dirt. The only thing that gave away it's change was that now instead of just a flat field, you could see rows of mounds in the dirt. These rows, narrow and straight, were now home to seeds that would sprout in a couple weeks and be food on someone's plate in a couple months.

Common Core Weekly Reading Homework

Record your written responses under the correct day.

Monday:

Tuesday:

Wednesday:

Thursday:

Name _____

Monday Homework

Solve the following problems. Show your thinking in the boxes to the right.

$174 - 29$	
$197 - 89$	
$158 - 49$	

24×6	
26×7	
25×5	
23×8	

How are these problems related? Write your observations below:

Name _____

Tuesday Homework

Solve the following problems. Show your thinking in the boxes to the right.

33×8	
33×9	
34×10	

34×11	
34×12	
27×10	
27×11	

How are these problems related? Write your observations below:

Name _____

Wednesday Homework

Solve the following problems. Show your thinking in the boxes to the right.

43×8	
43×9	
43×10	

43×11	
43×12	
23×12	
23×13	

How are these problems related? Write your observations below: