



Homework

Week of 8-28-18



What We're Learning:

Math/Technology Students will...

- Use place value understanding to round multi-digit whole numbers to any place.
- We will take the Mid-Module Assessment
- We will add multi-digit whole numbers using the standard algorithm

Language Arts Students will...

- Determine the theme of a story from details in the text and summarize it.
- Use relative pronouns (who, whom, which, that)
- Use relative adverbs (where, when, why)
- Write opinion pieces on topics or texts, supporting a point of view with reasons and information.

Science/Social Studies Students will...

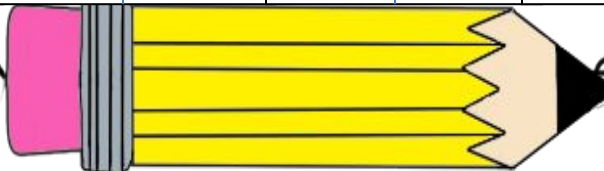
- Classify animals based on characteristics, such as vertebrae, warm/cold blooded, etc.
- Finding Arizona continued (mapping skills)

Reminders:

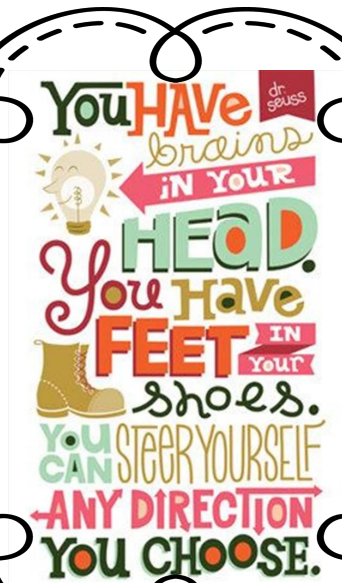
Coming up...

- 9/3 Labor Day - no school
- 9/4 1:30 pm Spirit Assembly
- 9/11 9:00 a.m. Flag Ceremony
- 9/13-14 Half-day for parent-teacher conferences

Monday		Tuesday		Wednesday		Thursday		Friday
<input type="checkbox"/> stretch it <input type="checkbox"/> math		<input type="checkbox"/> fix it <input type="checkbox"/> math		<input type="checkbox"/> create it <input type="checkbox"/> math		<input type="checkbox"/> sort it <input type="checkbox"/> math		DUE TODAY: <input type="checkbox"/> Welcome Work <input type="checkbox"/> Homework <input type="checkbox"/> Spelling Test
10 minutes fluency	30 minutes reading	10 minutes fluency	30 minutes reading	10 minutes fluency	30 minutes reading	10 minutes fluency	30 minutes reading	Parent/Guardian Initial



Go 4th and Conquer!



Spelling Unit 3

1. able
2. shown
3. different
4. picture
5. often
6. idea
7. sentence
8. another
9. its
10. it's
11. mean
12. English

*Please note:
there will be
20 words on
the spelling
test which will
include some
words from
last week.*

Review missed words from last week

Math Riddle #4

I'm an odd number between 250 and 700. I am divisible by 5. My tens digit is 3 more than my ones digit. The sum of my digits is 17. What number am I?

Last week's answer: 7632

word work Day 1

grade 4 Unit 3

Name

Date

Stretch It

Expand this simple sentence by adding details. You can change the noun and verbs, and add to the sentence, but keep the idea of the sentence. Your final sentence should be at least 7 words long. Be careful not to make a run-on sentence.

Their dog is not mean.

Fix It

Find the mistakes in these sentences. Rewrite the sentence neatly with no errors. The number at the end of the sentence indicates the number of mistakes to look for.

Of course our dog is not able to speak English, but among all the animals I have, she is the only one who seems to know what I mean. (5)

Create It

Use the words in the box to create your own sentences. You can make 1-5 sentences using the words in any unique way you can. Just make sure your sentences make sense!

able shown different picture often

Sort the Following words according to the spelling patterns for long e.

people	happy	keep	only	each	me	read	queen	any
key	piece	week	eat	refuse	below	meat	sleep	
city	baby	ski	secret	behind	leaf	tree	baby	
	field	receive	these	study				

ea <u>eat</u>	ee <u>bee</u>	y smelly	e at the end of a syllable <u>beside</u>	other

write 3 sentences using **there, their** and **they're**.

Name _____

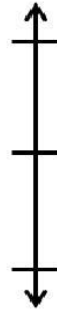
Date _____

Complete each statement by rounding the number to the given place value. Use the number line to show your work.

1. a. 67,000 rounded to the nearest ten thousand is _____.



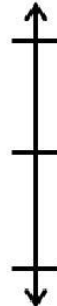
2. a. 867,000 rounded to the nearest hundred thousand is _____.



- b. 51,988 rounded to the nearest ten thousand is _____.



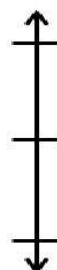
- b. 767,074 rounded to the nearest hundred thousand is _____.



- c. 105,159 rounded to the nearest ten thousand is _____.



- c. 629,999 rounded to the nearest hundred thousand is _____.



3. 491,852 people went to the water park in the month of July. Round this number to the nearest hundred thousand to estimate how many people went to the park. Use a number line to show your work.

4. This number was rounded to the nearest hundred thousand. List the possible digits that could go in the ten thousands place to make this statement correct. Use a number line to show your work.

$$1_9,644 \approx 100,000$$

5. Estimate the sum by rounding each number to the given place value.

$$164,215 + 216,088$$

- a. Round to the nearest ten thousand.
- b. Round to the nearest hundred thousand.