

Homework for June 3 - 6

As there is no school this Friday, June 7th due to it being a Professional Development Day, please hand in homework on Thursday, June 6th or earlier.

Pioneer Day is next Thursday, June 6th. If you have not done so, please send in a wrapping paper roll for your child before this day. Thank you!

Don't forget to keep an eye on my Weebly blog. Although the blog is typically updated once per week, I occasionally have to add last-minute messages. With the end of the year fast approaching, it is very important that you check the blog regularly.

For this week, your child's homework is:

- Bring in a wrapping paper roll
- **Raz-Kids and Home Reading (nightly for at least 15 minutes – please note that it is more beneficial for your child to read nightly for a shorter period of time than only on one day for a longer period of time)**
- Spelling words
- Sentence(s) using the spelling words
- 2 quick Mathletics assignments on shapes and objects
- Math Shape and Space activity

Parents need to be actively involved in their child's homework. Provide guidance as necessary, mark the work to ensure that it is completed accurately, and have your child do corrections.

Spelling Words:

We have provided three options for the spelling portion of the homework.

Option One – Write all of the words (excluding the challenge words) three times each in your homework book. Write one single sentence for ONE word using a capital and a period. For example: **I have a fish.**

Option Two – Write all of the regular words (excluding the challenge words) three times each in your homework book. Write one sentence per regular word (excluding the challenge words) in a sentence using a capital and a period. For example: **I have one gold fish.**

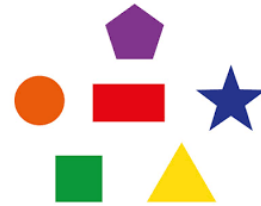
Option Three – Write all of the regular and challenge words three times each in your homework book. Write one sentence for each word. Try to add a detail or a descriptive word to your sentence. For example: **I have a gold fish that I feed every day.**

Weekly Words:	Challenge Words with the graphemes ow, ou, aw:
our	tower
does	sprout
round	straw
any	
people	

Math:

1. **Mathletics:** Shapes and Objects

- a) Same and Different
- b) Collect Simple Shapes



2. **Math Shape and Space Activity:** 2D Shapes

Create your own shape riddle! (A riddle is a word puzzle in which one player asks a confusing question, and the other player has to figure out its meaning!) Have your child choose a shape (2D). Then, describe the shape with two or three sentences. Finish off the riddle with the sentence, "What shape am I?" Below is an example. (To challenge yourself, make more than one riddle. Keep the answer a secret. A friend will want to try to answer your riddle in class!)

I have 4 sides.

I have 4 vertices (corners).

Each side is equal.

What shape am I?

(Answer: a square)