

## Date: March 2, 2020- Week 27

<u>Important Dates</u>	<b>Letterland Words to Practice This Week:</b>			
<p><b>March 2<sup>nd</sup>-6<sup>th</sup></b>- Book Fair and Spirit Week (March 2<sup>nd</sup>-our class will browse and March 4<sup>th</sup>- our class will buy)</p> <p><b>March 3<sup>rd</sup></b>- Election Day-Northwoods is a polling place</p> <p><b>March 4<sup>th</sup></b>- Math Test- Unit 5, Assessment 3 (Place Value)</p> <p><b>March 5<sup>th</sup></b>- Family Reading Night- 6:00pm</p> <p><b>March 6<sup>th</sup></b>- Interims are sent home</p> <p><b>March 9<sup>th</sup></b>- Teacher Workday-No School for Students-<b>Afternoon Conferences</b></p> <p><b>March 19<sup>th</sup></b>- Math Test-Unit 6, Assessment 1 (Shapes)</p> <p><b>March 20<sup>th</sup></b>- Letterland tri-weekly test (units 22, 23, 24)</p> <p><b>March 27<sup>th</sup></b>- School Store</p> <p><b>March 31<sup>st</sup></b>- Penny Cash In</p>	Unit: 22			
	<u>oa</u>	<u>ow</u>	<u>Tricky Words</u>	
	boat soap road coat float goat	toast coach loan goal coast load	grow know low yellow show follow throw slow blow snow row flow own below	could done are
<p><b>* We have a test every three weeks (Tri-Weekly)</b></p> <p>These words will be on the test scheduled for: <b>Friday, March 20<sup>th</sup></b></p> <p><b>* The test will include words from units 22, 23, and 24</b></p>				

### Ways to Help Your Child at Home:

- \* Visit our class website and explore- **Our Class Website:** <https://mrswhelansfirstgrade.weebly.com/>
- \* Name defining attributes of shapes and practice drawing them
- \* Choose a book to read from your book baggie that has questions listed on the back cover. Write the answers to those three questions



### Mrs. Whelan's Weekly News

Dear Fabulous First Grade Families,

This is a busy week with the Book Fair, Northwoods being used as a polling site, and Spirit Week. We will get the opportunity to visit the book fair Monday morning. At that time, each student will create a "wish list". When they bring it home, please go through it with them. If you'd like your child to purchase books, circle which books from the wish list and return it with money on Wednesday. On Tuesday, Northwoods will be a polling site. I've asked those students who buy lunch daily to choose what they'd like to eat, since lunches will be delivered to the classroom. If your child is not a typical lunch buyer, but would like to purchase lunch that day, there will be extras. If students need to leave the classroom (to use the bathroom), they will be paired up with a buddy. We've put precautions in place so that the children are separated from the voters.

In **Math**, we will finish up the place value unit and have a test on Wednesday. We will begin the unit on shapes this Thursday. This unit focuses a lot on vocabulary, so please be using and practicing these words at home (all vocabulary words are included at the end of this newsletter). We will practice shapes by naming defining attributes, drawing them and creating them with various materials. In **Reading**, students will read informational texts to find the main idea(s) the author is trying to teach. Children will also learn to provide reasons for their thoughts. In **Writing**, we will generate an "All About" book that focuses on an animal of your child's choice. Each child will divide chapters and find facts that relate to their animal's Habitat, Food, Babies, and Fun Facts. In **Letterland**, we'll focus on words with **ao** and **ow**. In **Social Studies**, we will kick off the Living Organisms unit by studying the needs of animals. Social Studies and Writing will be closely linked this week.

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**Math Vocabulary for Shapes**

- **Closed:** the starting point and the end point of the shape are the same; all lines/sides of the shape **are** connected
- **Open:** all lines/sides of the shape are **not** connected
- **Side:** a line segment joining two adjacent vertices
- **Vertex (vertices):** where sides and edges meet on a polygon (often called the corners)
- **Attribute/Feature:** characteristic of a shape (number of sides, etc.)
- **Square:** polygon with four sides of equal length, 2 sets of parallel sides, and 4 right angles
- **Rectangle:** polygon with four sides, opposite sides are equal in length, 2 sets of parallel sides
- **Trapezoid:** polygon with four sides, 1 set of parallel sides
- **Half circle:** half of a circle
- **Quarter circle:**  $\frac{1}{4}$  of a circle