



## Mrs. Barnett and Mrs. Traweck September 28 - October 2, 2020



### Math

This week in math, students will take a math vocabulary test on Tuesday (Sept. 29) and a unit test on Friday (Oct. 2<sup>nd</sup>). Also, if your child hasn't made an A on the multiplication fact test, they will re-test on Friday, October 2<sup>nd</sup>. Thank you so much for all you have done to help your child prepare for the fact test! It hasn't gone unnoticed!

### Homework

**Monday** - Study math vocabulary words. Each student has a copy in their binder. Vocabulary test tomorrow (Tuesday). Also, complete multiplication fact sheet (Re-test Friday).

**Tuesday** - Complete multiplication fact sheet.

**Wednesday** - Begin studying math review sheet for unit test and complete fact sheet.

**Thursday** - Study review sheet and get it signed for bonus pts and complete fact sheet.

### Language Arts:

*The Tale of Despereaux*

### Homework:

**Monday:** Scrambled  
Similes worksheet

**Tuesday:** Be here on  
time, get a good night's  
rest, and eat a good  
breakfast (Case test  
tomorrow)

**Thursday:** Circle the  
similes worksheet

### SCIENCE

We will continue our unit on earth's spheres and the water cycle. Students will have a test on Monday, October 5<sup>th</sup>. Students will need to study their vocabulary words on the back of the newsletter. They are also in the science journal.

### Social Studies

Natural Disasters  
(one in class grade will be taken)

### Important Dates

September 29<sup>th</sup> - Math vocabulary test. Words can be found in child's binder.

September 30<sup>th</sup> - ELA Case Part 1

October 1<sup>st</sup> - ELA Case Part 2

October 1<sup>st</sup>-14<sup>th</sup> - Virtual Scholastic Book Fair

October 2<sup>nd</sup> - Multiplication Fact Re-test

October 2<sup>nd</sup> - Unit test (Review sheet will go home at the beginning of the week)

October 6<sup>th</sup> - Math Case

October 9<sup>th</sup> - Kona Ice - Students may bring \$2 to purchase a kiddie cup.

October 12<sup>th</sup> - No School for Students

Parents,

If you would like to help our classroom, please consider donating a bag of your child's favorite individually wrapped candy. Send it to school with your child at your convenience for us to use as rewards for students. Thank you! - Mrs. Barnett and Mrs. Traweek

### **Scholastic Book Fair**

Pearl Upper will be hosting a Virtual Scholastic Book Fair October 1<sup>st</sup> – 14<sup>th</sup>. This book fair will offer the same books as a traditional book fair, but all shopping will be done online and orders will ship directly to your house! You may shop beginning October 1<sup>st</sup> by going to [www.scholastic.com/fair](http://www.scholastic.com/fair) or by searching for the Book Fair link on the Pearl Upper website.

### **1st 9 Weeks Incentive Party**

Students who have met three of the four goals for the first nine weeks will receive an incentive in October.

1. Classroom Discipline- Students should have no more than 2 card flips during the first nine weeks.
2. Bus Discipline- Students cannot have any Bus Discipline Referrals during the first nine weeks.
3. Math iReady- Students must have an average of 80% or above on iReady lessons in Math.
4. ELA iReady- Students must have an average of 80% or above on iReady lessons in ELA.

### **Science Vocabulary (Test Monday, October 5<sup>th</sup>)**

1. Biosphere- all living things; food chains; "Life Zone".
2. Hydrosphere- all water on earth.
3. Geosphere- Solids of earth; rocks.
4. Atmosphere- blanket of air around the earth; meteorological features; weather; climate.
5. Water Cycle- the changes to water when it evaporates into the air, condenses into clouds, and the precipitates down to earth.
6. Precipitation- water droplets fall from the atmosphere in the form of rain, sleet, snow, or hail.
7. Condensation- the cooling of water in the atmosphere changing gas to a liquid.
8. Evaporation- the process that occurs when water changes from a liquid to a gas, caused by heat.
9. Transpiration- the passage of water vapor from a plant to the atmosphere.
10. Run off- rainfall that is not absorbed by soil and travels to the ocean.

