



#### **Vocabulary**

adaptation learned behavior physical trait

inherited trait camouflage behavioral trait

This week in reading we will continue our study of Life Science. Students will continue to read nonfiction texts and practice comprehension skills. We will learn about inherited traits/learned behaviors, seahorses, panthers, and camouflage. In writing, we will continue to discuss our animal reports. Students will need to have their books and article in class on Wednesday.

## Fundations

This week we will continue Unit 13. Students will learn about silent letters; wr-, rh-, gn-, kn-, -mn, -mb, and gh. We will practice spelling and marking works with silent letters. We will continue to review concepts from last week as well. Our assessment will take place in class on Friday. Please study the words to know.



#### Words to Know:

knows nose knocked

column knuckles knee

knot numb lamb

dumb gnome ghost

wrinkle wrong plumber

laugh rhinoceros



# Math



This week in math we will being Unit 13: Geometry. Students will learn about polygons, right angles, parallel lines, and quadrilaterals. We will practice describing quadrilaterals based on their attributes. We will continue to review area, perimeter, multiplication, & division concepts throughout this unit as well. This unit will continue into next week. Please continue to practice basic facts at home.



Mon.	Tues.	Weds.	<b>Thurs</b> .	Fri.
Music	Computer	Art	Library	Gym
Read Fundations (Fri) Math HW Page Offspring Project	Read STARS Chart			



### Science/Social Studies:



This week in class we will combine our reading with Science. Students will continue to learn about Life Sciences. We will discuss how offspring resemble their parents and how animals use camouflage to help them survive in their environments. For homework this week I am asking students to complete a project about traits they have inherited or learned from their parents. I will send home a note with more details on Monday.

Are You My Parents?					
Can you guess the mother and father of each offspring below? Good luck!					
Picture of Offspring	This pup belongs to	Clues that helped me were			
16	Pair				
100	Pair				
	Pair				

Questions? cooke.kelly@rrcs.org