

February 2016

Fifth Grade-Science

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Name:	1 Have your parents sign the space below so they know the expectations of this calendar.	2 What is an organ?	3 List the parts of an animal cell.	4 What is mold?	5 What is the difference between a vertebrate and invertebrate?	6 Define the word <i>classification</i> .
7 What kinds of charges repel each other?	8 What is a cell?	9 How can microorganisms be harmful?	10 What role does a cell wall play in a cell?	11 List the five phyla that vertebrates can be put into.	12 What does <i>vascular</i> mean?	13 What is a protist?
14 Tell how angiosperms get food and water.	15 What causes static electricity?	16 Draw a picture of a closed circuit with one light bulb.	17 Fill in the blank: Most _____ make good conductors.	18 What is the largest class of arthropods?	19 What did Gregor Mendel investigate?	20 What is the job of cytoplasm in a cell?
21 List the five kingdoms.	22 How can microorganisms be beneficial?	23 I have a balloon with 6 negative charges and 6 positive charges. What charge does _____?	24 What is/are the difference(s) between a plant and animal cell?	25 Fill in the blank: The simplest invertebrate is called a _____.	26 Circle the pair of charges that attract: - - + - + +	27 Define the word <i>environment</i> .
28 Fill in the blank: _____ charges do not move.	29 What are genes?	<p>Dear Parents/Guardians, Please encourage your child to answer these questions and review them regularly. This will help review and preview information as we prepare for testing. We will go over the answers in class and your child will be required to make changes and corrections as needed. Thank you! ☺</p> <p style="text-align: right;">Please sign here: _____</p>				