

## **4th grade Math**

Day 1-Bar Graph Worksheet and Two Digit Multiplication Worksheet

Day 2- Line Graph Worksheet and Two Digit Multiplication Worksheet

Day 3-Pie Chart Worksheet and Two Digit Multiplication Worksheet

Day 4- Two Digit Multiplication and One Digit Division Worksheet

Day 5- Review Worksheets

## **4th grade Science**

Day 1-Make your own Rock Candy and take a picture or bring it in for points. Write your observations as you do the experiment. Complete the Laboratory Report.

OR

If you do not have access to materials do the Scientific Methods Worksheet and think of science activities that you can do at home.

Day 2-Weathering Erosion and Deposition. Read the passage and answer the questions.

Day 3- Renewable Energy Source. Read the passage and answer the questions.

Day 4- The Survival of Tigers Read the passage and answer the questions.

Day 5-Balloon Car STEM Challenge-fill out the attached worksheet on the design process.

## **6th grade Science**

Day 1- Read passage on the Respiratory System and answer the questions.

Day 2-Let's Build-A Plant Cell. Use the student directions sheet to complete your own cell on the blank cell page. Make sure to label the parts with the tags.

Day 3- The Amazing Pitcher Plant. Read the passage, create plant and answer questions on the sheets provided.

Day 4- Parts of a Leaf- read passage and do lab activities.

Day 5- Create Plant Model from Parts of a Leaf activity on Day 4.