Reading/Language Work: Week of April 13th – April 17th

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | READING | SPELLING/GRAMMAR | Writing | EXTRA ACTIVITIES |
| **M** | Go to: [Storyworks: The Elephant and the Mice.](https://storyworks.scholastic.com/home-page-logged-out.html)  Click “Log in,” then “I am a Student.” Enter the following code: PHQ56GL. ReRead the drama. Complete the Quiz in [Google Classroom](https://classroom.google.com/c/MzczNzE0MVpa).  This is your graded Assignment. |  |  | **All Extra Activities are OPTIONAL for the week:** |
| **T** |  |  | Click below to find the directions and the prompt to write a short paragraph.  [Click Here](Daily%20Quick%20Write%20Challenge.docx) | Reading Plus – 2 stories required, any more is optional;  Spelling City |
| **W** | **Complete one story on Raz Kids and complete the quiz.** |  |  | Sora – Access to thousands of online books  App located in Clever:  A picture containing drawing  Description automatically generated |
| **TH** |  |  | Send me a picture of your paragraph or share the story on a google doc. | Edutyping |
| **F** | **Complete one story on Raz Kids and complete the quiz.** |  |  |  |

Math/Science Work: Week of April 13th – April 17th

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | MATH | SCIENCE |  | EXTRA ACTIVITIES |
| **M** | Meet Mrs. Jacobson on Zoom to practice the math lesson.  The zoom lesson will begin at 9:30 on zoom.  Click on the [invite.](https://zoom.us/j/328837345?pwd=TXA4dFBVMDdLWGZRUGVlQUdvbFBhdz09) | Watch the Bill Nye video about the water cycle.  [Click Here](https://www.youtube.com/watch?v=hehXEYkDq_Y#action=share) to watch. |  | **All Extra Activities are OPTIONAL for the week:**  **Math:** |
| **T** | **Paper Practice-**  Practice the following page. You can print or write your answers on paper. This is just for practice.  [Click here for practice.](Understand%20Weight.docx) | Watch the Scholastic Study Jams Video on the Water Cycle.  Take the Quiz.  [Click Here to watch](http://studyjams.scholastic.com/studyjams/jams/science/ecosystems/water-cycle.htm). |  | **XtraMath**  **Education Galaxy - work on earning your three stars**  **Games-** |
| **W** | **GRADED ASSIGNMENT:**  Complete the practice. Print the worksheet or write your answers on notebook paper. Send me a picture.  [Click here.](https://www.superteacherworksheets.com/measurement/weight1_TWWQN.pdf?up=1466611200) | Watch this video on the Water Cycle:  [Click Here to Watch.](https://www.youtube.com/watch?v=ncORPosDrjI) |  |  |
| **TH** | **GRADED ASSIGNMENT:**   * Go to website: [I Know It](https://www.iknowit.com/) * Click Login, Click Student * Class code: **danita** * **Username**: First initial/last initial student ID(ex:dj12345)   \***Password**: student ID  Complete the assigned practice | Review the water cycle. Look at the picture here. [Click here.](chart-4-stages.pdf)  GRADED ASSIGNMENT:  Draw a picture of a water cycle. Label it with:  \*Evaporation  \*Condensation  \*Precipitation  \*Collection  \*Sun  **Send me a picture of your drawing.** |  |  |
| **F** | **Paper Practice-**  Practice the following pages. The answer key is attached. Practice without looking at the answers.  [Click Here](Units%20for%20weight.docx) |  |  |  |