

E-Learning

Day 5

Welcome to your handouts for e-Learning **Day 5**. You will need to complete **ALL** activities in this folder. Use the directions below as a guide to make sure that everything is completed correctly. You will have **3 days** to complete and turn everything back in to me. I am available for any questions via **ParentSquare** and **TEAMS** chat. Parents, please help students to complete these assignments. The handouts will open as a PDF and needs to be saved in order for me to see the answers.

All assignments are located in their “**5th Grade Math & Science e-Learning**” folder located on their desktop. **ONLY** do **Day 5** unless instructed otherwise.

i-Ready:

1. Complete and pass one math lesson.
2. Complete a session of fluency flight drill.

Science:

1. Students will go to their desktop on their computer to their “**5th Grade Math & Science e-Learning**” folder and open up **Day 5**. All of the assignments for math and science are in this folder.
2. Students should click on the file for **Plant Growth – Soil**.
3. Students will read the article on **Soil** on pages 39-40. Students may highlight information and make notes in the margin using the tools below. Then the students should use the pages of the articles to answer the **Quick Check** questions on **Soil**.
4. Students should complete the **Plant Growth – Vocabulary Quick Check**, too.
5. Then students should click back on the file for **Plant Growth – KWL** chart in the **Day 1** folder. This will open up as a PDF, but you will be able to type in it. Students should already have typed in at least two to three things that they already **Know** about how plants grow and **What** you would like to know about how plants grow. Now that students have finished the unit articles, they should now complete what they have **Learned** on the **KWL** chart.
6. Please check over your child’s work once it is completed.
7. In order to type, you need to click on typing tool that is located on the left-hand side of the toolbar and place the text box where you will need to type.



Draw



Ask Copilot



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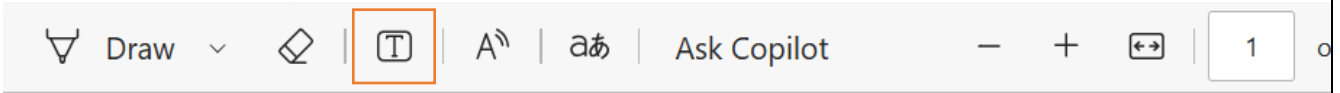


After you have finished the questions, you will have to save your work! This is very important!! I will not be able to see your work if you do not save it. Click on the save button that is shown in the orange box located on the right-hand side of the PDF. Do NOT click on the other save button that allows you to rename the PDF.



Math:

8. Inside that same folder, students will find a **divide multi-digit numbers** math sheet. This will open up as a PDF, but you will be able to type in it. **Remember:** You can use the traditional algorithm, the area model, or partial products. Students should use a scratch piece of paper to show their work. All scratch work should be shown on the assignment or on a scratch piece of paper. Students should turn this scratch piece of paper into the teacher when they return to school.
9. Please check over your child's work once it is completed.
10. In order to type, you need to click on typing tool that is located on the left-hand side of the toolbar and place the text box where you will need to type.



11. After you have finished the questions, you will have to save your work! This is very important!! I will not be able to see your work if you do not save it. Click on the save button that is shown in the orange box located on the right-hand side of the PDF. Do NOT click on the other save button that allows you to rename the PDF.

