## Lesson Plans: March 30-April 3

Hello All! I decided to organize this week's plans a little differently since many of the lessons are ongoing throughout the week and the pacing may look differently for each student/family. I am organizing them by subject instead of days. Remember to go into the "Classwork" tab of Google Classroom and then click on the subject area tabs on the left-hand side to access any links/assignments that are there.

Here are the links that you will need for this week:

Our Google Classroom: Classwork Page

Pearson, AR, iReady: EPS Student Tools

Epic!: <u>GetEpic!</u> Make sure to enter class code: dzi4090

Mrs. Hamner's Website: My website Check out my "Online Resources"

Math: We will be reviewing the extremely important topic of Fractions this week. Make sure you work through each lesson to ensure you remember how to solve all types of operations with fractions. Each pair of lessons will post on the day that it is assigned in my plans. You can also go to Khan Academy and work through the 5<sup>th</sup> grade fractions unit for extra practice. If you haven't already officially joined our Khan Academy class, please do that be going to Khan Academy Website and entering: CXPRHJJY Monday- Pearson Lesson 9-8 and Lesson 10-5 Tuesday- Pearson Lesson 9-9 and Lesson 10-6 Wednesday- Pearson Lesson 11-2 and Lesson 11-4 Thursday- Pearson Lesson 11-6 and 11-7 Friday- Pearson Lesson 11-9 and Lesson 11-10

**<u>Reading</u>**: We are having a space themed reading week. There will be a few texts/videos assigned on CommonLit and Epic for you to work through. This week I want you to read a nonfiction book and pass an AR test. One of the space books I have assigned on Epic for this week has an AR test, but you can choose a book of your own to read and test on as well to meet this goal.

Monday- Choose your nonfiction book and check that it has an AR test. There is also a CommonLit assignment today. It is an article called "When Stars Explode". Please read it and answer the related questions. You can go back to the text to help you with the questions and find evidence. Take your high fantasy AR test and continue working on your travel brochure. Tuesday- Watch the Epic video "Is There a Better Planet Out There for Us?" Continue working on your travel brochure.

Wednesday- CommonLit article "Any More Earths Out There?". Read the text and answer the questions. Go back to the text for evidence when answering. Continue working on your travel brochure.

Thursday- Epic book *Is There Life on Other Planets?* Read or Listen to the text. Continue working on your travel brochure.

**Friday**- Make sure you have tested on both your high fantasy and your nonfiction choice book and turn in your travel brochure on Google Classroom.

<u>Writing</u>: We need to finish our mystery short stories. This week I will give you a suggested focus for each day, but you can work at your own pace to finish your short story. When you have completed it and you feel it is your *best* work, then you will turn it in through google classroom.

Monday- Watch the Editing video I assigned on Epic and the

Revising/Editing video that I posted to the ELA tab of our Google Classroom. I also assigned a lesson on Quotation Marks to help with your revising and editing. It is in the ELA section of our Google Classroom and is a new resource called Flocabulary. Work through the different parts of the lesson all at one time or throughout the week. Enjoy!

**Tuesday-** Type your rough draft into the template on Google Classroom (if you haven't already) OR finish writing your rough draft and then type it in. **Wednesday-** I will be reading and giving feedback on your stories. Look for my comments/suggestions today.

Thursday- Final revisions and editing should be worked on today.

**Friday-** Put the finishing touches on your story (don't forget to add a creative title) and submit your final story by "turning it in" on our Google Classroom.

<u>Science</u>: This week you will be starting your science fair project. I have created an assignment in the Science tab of our Google Classroom. By the

end of the week I want you to have completed the following checklist as well as completed the assignment in our classroom:

\_\_\_\_ Read through the Project Instructions on our Google Classroom. Ignore the second page of the packet.

\_\_\_\_ Decide on a project type (Research, Experiment, or Engineering)

\_\_\_\_ Decide on a specific project.

\_\_\_\_ Read through the specific packet (each is posted in the science section of our Google classroom) for your type of project and make sure you understand all the requirements. Check with a parent to be sure.

Write a list of materials you will need.

Make a timeline of when you will work on the different parts so that it will be done in time (Your project is due May 1<sup>st</sup>)

\_\_\_\_ Turn in your plan to Mrs. Hamner through our Google Classroom assignment by Friday, April 3rd.

## Other:

You have a songwriting lesson the Mr. Finkle assigned on our classroom and there is a WeVideo assignment from Mrs. Slaven on her website: Mrs. Slaven's 5th grade page

You are always welcome to do the following:

\*\*Reading and Math on iReady

\*\*Explore, Read, and Watch on Epic!

\*\*Extra lessons on Khan Academy

\*\*Choose something you are interested in learning more about or trying for the first time, research that topic, and go for it! (with parent permission of course)