



Jennie Reid Elementary 5th Grade Outreach Learning

April 20, 2020 – April 24, 2020

A message from Mrs. Weeden: <https://youtu.be/FdDMkK7NcvM>

A message from Mrs. Basile: <https://youtu.be/Jn53Qr6ffCw>

A message from Mrs. English: <https://www.smores.com/13u4h-roadrunner-s-connect?ref=email>

A message from Nurse Cox: <https://youtu.be/0--WL1TgqHs>

Don't forget, Thursdays at 10:00 AM Mrs. Nance & Ms. Pedroza will be meeting. Thursdays at 10:30 AM Mrs. Gonzales & Mrs. Peterson will be meeting. We can't wait to see you all! ☺

PLEASE make sure you are completing your work each week and not waiting on the email reminder.

If your child receives Special Education, Section 504, or Dyslexia services, services will be addressed by your child's teacher via email.

If there are any questions, please feel free to email your child's teacher at:

Mrs. Gonzales – gonzales@lpisd.org

Mrs. Nance - nancem@lpisd.org

Ms. Pedroza - pedrozan@lpisd.org

Mrs. Peterson – peterzona@lpisd.org

Mrs. Lopez – lopezh@lpisd.org

5th Grade Office Hours: Below are the hours that 5th grade teachers will be available to communicate with and assist parents and students.

- Monday, Thursday, Friday – 10AM to 2PM
- Tuesday & Wednesday – 10AM to 12PM & 6PM-8PM

Grades

Assignments for the week of April 20-24, 2020 are due on Monday, April 27, 2020 by 8:00 a.m.

Reading/Language Arts	Mathematics
<p>Objective(s): (5.10C, 5.11A) - ELPS: (4I, 3H)</p> <p>We will analyze the author’s use of print and graphic features to achieve specific purposes and demonstrate our comprehension on a narrative nonfiction text.</p> <p>We will create an informative composition by applying the steps of the writing process by completing a Study Island activity.</p> <p>Weekly Activities:</p> <ul style="list-style-type: none"> Students will login to HMH and complete the following assignments: <ul style="list-style-type: none"> Click on the assignments tab and read &/or listen to the nonfiction text, “Phillis’s Big Test.” Complete online assessment, Genre Study: Nonfiction: Weekly Assessment: Week 2. Students will log on to Study Island in the Language Arts class and complete “The Writing Process: Informative Writing” <p>Assessment(s):</p> <ul style="list-style-type: none"> HMH: Genre Study: Nonfiction: Weekly Assessment: Week 2 Study Island: The Writing Process: Informative Writing <p>Extension Activities:</p> <ul style="list-style-type: none"> Students will listen to one “Six Minutes” podcast episode and complete reflection (continue from last podcast you listened to). <p>Link to “Six Minutes” podcast: https://app.kidslisten.org/pod/Six-Minutes</p> <p>Link to submit reflection: https://forms.gle/2HVw2mXKhtFg7w7</p>	<p>Objective:</p> <p>We will review multiplying and dividing decimals (3E,3G)</p> <p>I will apply my prior knowledge to assignments generated from real-world situations. (1A,1C)</p> <p>Weekly Activities:</p> <ul style="list-style-type: none"> Students will login to Pearson and complete the following assignments <ul style="list-style-type: none"> Multiplying Decimals Quick Check Dividing Decimals Quick Check Spiral Review 10 Spiral Review 11 <p>Assessment(s):</p> <ul style="list-style-type: none"> Students need to complete each assignment with a 70% or higher. <ul style="list-style-type: none"> Quick Checks – Multiplying Decimals & Dividing Decimals Spiral Reviews 10 & 11 <p>Extension Activities: (fun activities to complete for extra practice)</p> <ul style="list-style-type: none"> Brain Challenge and Math Joke of the Week - https://lpsd4-my.sharepoint.com/:w:/g/personal/petersona_lpsd_org/EaS8lpUKzyRErSY8l1UfQxUB2kHYjEPuuv4OTUFuXVEu0g?e=jtih55 Prodigy

Science	Social Studies
<p>Objective(s): (5.6B, 1AE, 2C, 3DE)</p> <p>We will explore different aspects of circuits and electricity.</p> <p>I will identify and describe the flow of electricity in complete circuits through videos, simulations, and virtual investigations.</p> <p>Weekly Activities:</p> <ul style="list-style-type: none"> • Students will log into Stemscopes • Students will complete the Simulation Practice- Circuits and Electricity • Students will complete the Virtual Investigation- Circuits • After, students will visit my website www.pedrozascience.weebly.com • Students will watch a video called <i>Electric Current Lesson for Kids</i> • After viewing the video, students will respond to questions about the video (Link to the question form will also be my website) <p>Please look at the following website for more information regarding assignments. All assignments will be found on the following website.</p> <p>Click on the Link: Assignment Link or go to www.pedrozascience.weebly.com</p> <p>Assessment(s):</p> <ul style="list-style-type: none"> • Virtual Investigation and Simulation Practice • Electric current lesson video response 	<p>Objective(s): 24B, 24C, 24E, 25A, 25B, 25D, 25E</p> <p>I will understand important issues, events and individuals during the Civil Rights Movement.</p> <p>We will read and analyze various issues and events during the Civil Rights Movement in our Social Studies Weekly newspaper. (4H)</p> <p>Weekly Activities:</p> <ul style="list-style-type: none"> • Students will login Social Studies Weekly and read or listen to the article for Week 28, "The Civil Rights Movement." • After reading, students will complete the assessment. • After reading newspaper, students will complete assignment in Flipgrid using the following links (pin is your id#): <p>Gonzales/Peterson: https://flipgrid.com/1a17e037 Nance/Pedroza: https://flipgrid.com/c6d78a01</p> <p>Assessment(s):</p> <ul style="list-style-type: none"> • Week 28 Assessment • Flipgrid Response

Work Checklist

April 20th to April 24th – Due April 27th at 8 am

Reading

- HMH: Genre Study: Nonfiction: Weekly Assessment Week 2
- Study Island: The Writing Process: Informative Writing

Math

- Quick Checks – Multiplying Decimals & Dividing Decimals
- Spiral Review Assignments 10 & 11

Science - make sure you are using Mrs. Pedroza's website at www.pedrozascience.weebly.com

- Virtual Investigation and Simulation Practice
- Electric current lesson video response

Social Studies

- Week 28 Assessment
- Flipgrid Response

Online Educational Website Directions

1. HMH: <https://www.hmhco.com/one/login/?state=https%3A%2F%2Fwww.hmhco.com%2Fone%2F%23%2F>
This is the online textbook for reading
Username: lastname.firstname
PW: lpunch# (ex: lp12345)
Click on assignments tab
2. Clever: <https://clever.com/oauth/sis/login>
This is for Study Island and Social Studies Weekly
Username: lastname.firstname
PW: lpunch# (ex: lp12345)
Find the class you need: Math, Language Arts, Reading
3. Flipgrid:
login using the link under social studies for each week, then type in your lunch number (do NOT type lp)
Link will be different each week
4. Pearson:
<https://sso.rumba.pk12ls.com/sso/login?profile=eb&service=https://cat.easybridge.pk12ls.com/ca/dashboard.htm&EBTenant=LPISD-TX>
This is the online textbook for math
Username: lastname.firstname
PW: lpunch# (ex: lp12345)
Then click on Realize in the bottom right corner
Click classes icon to view assignments
5. Ms. Pedroza's website (She has all her lessons & links there including Stemscoptes): <https://pedrozascience.weebly.com/>
Click on Menu and choose the week you want to work on