

Jennie Reid Elementary 5th Grade Outreach Learning

April 6 - 9, 2020

A message from Mrs. Weeden: <u>https://youtu.be/QjSf2nutkdg</u> A message from Mrs. Basile: <u>https://youtu.be/kHOt8Y3xfTc</u> A message from Mrs. English: <u>https://www.smore.com/13u4h-roadrunner-s-connect?ref=email</u> A message from Nurse Cox: https://youtu.be/fmIPii-ssuA

We miss you guys and hope that you're staying healthy! Please take this time to also send us messages through your school email if you have questions or if you just want to say hey!

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 – gonzalesc@lpisd.org

Mrs. Nance - nancem@lpisd.org

Ms. Pedroza - pedrozan@lpisd.org

Mrs. Peterson – petersona@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 10AM to 2PM
- Tuesday 10AM to 2PM
- Wednesday 10AM to 2PM
- Thursday 10AM to 2PM
- Friday 10AM to 2PM

Grades

Assignments for the week of April 6-9, 2020 are due on Tuesday, April 14, 2020 by 8:00 a.m.

Reading/Language Arts	Mathematics
Reading: Objective(s): We will analyze the author's use of print and graphic features to achieve specific purposes. (5.10C) I will demonstrate my understanding of text in graphic sources by answering comprehension questions for "Can We Be Friends?". (41) Weekly Activities: • Students will login to HMH (please see login page for more detail) • Click on the assignments tab and read &/or listen to the nonfiction text, "Can We Be Friends." • After reading, "Can We Be Friends." • Match the video, "Dolphin Parenting" found in the assignments tab, and then click on the following link to complete reflection: https://forms.gle/wVJjXZeBHJNvpgsS9	Objective: We will review how to represent and interpret data with dot plots, scatterplots, stem & leaf plots, bar graphs, and frequency tables. (9A,9B,9C) I will apply my prior knowledge to choose a graph to represent data generated from real-world situations and then graph the data. (1A,1C) Weekly Activities: • Students will login to Pearson (please see login page detail) • Please complete the following assignments • Spiral Review 5 • Spiral Review 7 • Students will login to Study Island (please see login page) • Students will complete the lesson and practice assessment for each unit. • Representing Data
 Language Arts: Objective(s): We will create a topic, purpose, and audience as part of the writing process. (5.11A) I will use Study Island to demonstrate my knowledge of planning as part of the writing process. (4G) Students will log on to Study Island in the Language Arts class and complete "The Writing Process: Task, Purpose, & Audience". Assessment(s): "Can We Be Friends?" quiz (Reading Assessment) Study Island Writing Process (Task, Purpose, Audience) Extension Activities: Students will listen to one "Six Minutes" podcast episode and complete reflection (continue from last podcast you listened to). Link to "Six Minutes" podcast: https://app.kidslisten.org/pod/Six-Minutes 	 Assessment(s): Students need to complete each assignment with a 70% or higher. Study Island Assignments Spiral Review Assignments Extension Activities: (fun activities to complete for extra practice) Brain Challenge and Math Joke of the Week - https://lpisd4-my.sharepoint.com/:w:/g/personal/petersonallpisd org/EdN qrQZ3eRCqUq IBI A-PcBXxKQJxdsI7qcYjfEH96Bdw?e=HExI0d Polygon Art - https://lpisd4-my.sharepoint.com/:w:/g/personal/petersonallpisd org/EYqFz2FnK FliOX1z AW3hWcBGL2xiGjsMQ59N1EL3oh8hA?e=7RcsuA Prodigy (please see login page)

Reading, Writing, and Social Studies

Online Educational Website Directions

Brainpop

- a. Go to www.brainpop.com
- b. Click on the login tab in upper right corner
 - i. Username: jrelpisd
 - ii. Password: lpisd
- c. Click the orange button

Study Island

- d. Go to lpisd.org
- e. Click on the student portal
- f. Click on study Island
- g. Login
 - i. Username: lastname.firstname
 - ii. Password: lp&lunch number (ex: lp566000)
- h. Click the study island icon

Clever- Social Studies Weekly

- a. Students will follow the same login instructions as Study Island. Once logged in, Click the red link labeled Studies Weekly.
- b. Click the Newsletter labeled USA Studies Weekly.
- c. Scroll down until you see week you are assigned
- d. Click continue reading.
- e. Students will read through the articles. This system has an audio version so they may listen as well.
- f. When students finish reading, students should finish the test that follows. The test link is located on the far-left side.

Student email

- a. Go to lpisd.org
- b. Click on the student portal
- c. Click on office 365 education
- d. Login
 - i. Username: lastname.firstname@student.lpisd.org

- ii. Password: lp&lunch number (ex: lp566000)
- e. Select time zone and click blue arrow
- f. You will be directed to students' inbox

HMH ED

Please click the link below

https://www.hmhco.com/one/login/?state=https%3A%2F%2Fwww.hmhco.com%2Fone%2F%3Fstate%3D%257B%257D%23%2F

- a. Select option: District
- b. Select: Texas
- c. Select: La Porte ISD
- d. Sign in information:
 Username: lastname.firstname
 Password: lplunchnumber
- e. Click assignments

Students will use this site for leveled readers and questions to check for comprehension. Students should complete all assignments by Sunday of that week because they're due at 8:00 AM sharp Monday morning.

Math and Science - Online Educational Website Directions

We will be using the following sites during this online experience. Not all websites will be used weekly. Please see weekly lesson plans on JRE's website.

- 1. Student Email
 - a. Go to lpisd.org
 - b. Click on the student portal
 - c. Click on office 365 education
 - d. Login
 - i. Username: lastname.firstname@student.lpisd.org
 - ii. Password: lp&lunch number (ex: lp566000)
 - e. Select time zone and click blue arrow
 - f. You will be directed to students' inbox
- 2. Study Island
 - a. Go to lpisd.org

- b. Click on the student portal
- c. Click on study Island
- d. Login
 - i. Username: lastname.firstname
 - ii. Password: Ip&lunch number (ex: Ip566000)
- e. Click the study island icon
- 3. Pearson
 - a. Go to lpisd.org
 - b. Click on the student portal
 - c. Click on online textbooks
 - d. Click Pearson Texas
 - e. Login
 - i. Username: lastname.firstname
 - ii. Password: Ip&lunch number (ex: 566000)
 - f. Click Realize in the bottom right corner
 - g. Click classes icon to view assignments
- 4. Stemscopes
 - a. Go to lpisd.org
 - b. Click on the student portal
 - c. Click on online textbooks
 - d. Click Stemscopes
 - e. Login
 - i. Username: lastname.firstname
 - ii. Password: lp&lunch number (ex: 566000)
 - f. Click assignments tab in the top left corner
- 5. Prodigy
 - a. Go to play.prodigygame.com
 - b. Login
 - i. Students should know their username and password if they do not, please contact your child's teacher and we will give you your child's individual login.