

7th Grade Science Week of May 11th, 2020

Teacher/Team:

Joey Ordonez / 7th Grade Science

If there are any questions, please feel free to email me/us at:

Email: ordonezj@lpisd.org

Link to [TEAMS Folder](#)

[TEAMS](#)

or

www.tiny.cc/microteams

**Connect with us
Remind!**

<https://www.remind.com/join/lpj7>

Previous Lessons:

Week 1: Abiotic Biotic

Week 2: Biodiversity and Succession

Week 3: Ecological Succession

Week 4: Catastrophic Events

Week 5: Groundwater vs surface water

Week 6: Elements and Compounds

Week 7: Speed and motion graphs

Week 8: Potential and Kinetic Energy

Student log in info:

- Username: lastname.firstname@student.lpisd.org
- Password: Same as computer login password (4 letters 4 numbers)

Last week, we about Potential and Kinetic energy!

Objectives

Objective / I Can:

I can describe the 3 plate boundaries and the crustal features they create

Activities:

Activity 1 – Layers of the earth and Plate Tectonics in TEAMS.

1. Introduction Video- <https://www.youtube.com/watch?v=kwfNGatxUJI&feature=youtu.be> -watching this video explaining about plate tectonics. This video will help you answer questions on your graded assignment.
2. The grade will be another Forms assignment on TEAMS over brainpop videos about plate tectonics. brainpop will be on the Forms assignment. (GRADED) This is in the assignments tab in TEAMS.

Activity 2 – Earthquakes, Volcanoes, Mountains

1. Introduction video- Watch this video to help with the assignment---- <https://www.nationalgeog...tectonics/>
2. Review Video 6th grade Plate tectonics- <https://www.loom.com/share/767716b596db4352bfa0>
3. FORMS assignment- Edusmart plate tectonics (GRADED) This is in the assignments tab in T
4. Practice: Plate tectonics game- <https://www.amnh.org/explore/ology/earth/plates-on-the-move>

Additional Resources if you need help:

- Mr. Ordóñez's Office Hours:
 - Wednesdays (9-11) and 1-3
 - Help via email, Remind, or video call via Microsoft TEAMS

- Extra Videos

<https://www.bgs.ac.uk/discoveringGeology/hazards/earthquakes/plateTectonics.html>

- Interactives/Activities

<https://www.pbslearningmedia.org/resource/ess05.sci.ess.earthsys.tectonic/tectonic-plates-ea>

- Extra Practice

Quizizz- <https://quizizz.com/join/quiz/5d78eaf08c6589001bb2d084/start>

Academic/Instructional Support

Schedule:	Tuesdays and Thursdays – work on science work (If you need help or don't understand the lesson/activity, email Mr. Or
Office Hours:	Wednesdays 9:00-11:00 am and 1:00 – 3:00 pm

To Be Graded

Make sure you submit the following from this week's lesson through Microsoft Forms links above:

Assignment for students to submit to TEAMS Folder:

When is it due? FRIDAY May 22, 2020!!!

What assignments will the student submit?

1. Brain Pop - FORMS

2. Edusmart - FORMS

How will it be submitted?

Electronically