

LXJ Science Outreach Learning
May 4-8, 2020

7th Grade Science Week of May 4-8

Teacher/Team:

Samantha Hendershot / 7th Grade Science

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

Email: hendershots@lpisd.org

Previous Lessons:

Last week we learned about Speed and motion graphs

***** PLEASE READ THE WHOLE LESSON BEFORE STARTING YOUR WORK. INSTRUCTIONS ON HOW TO ACCESS TEAMS FOLDERS, ACTIVITIES, AND FORMS ARE LISTED WITH EACH ACTIVITY*****

Objectives

- Objective / I Can calculate differentiate between examples of potential and kinetic energy.

TEAMS Folders

*****DO NOT CLICK ON YOUR TEAMS FOLDER UNTIL YOU ARE TOLD TO DO SO IN THE INSTRUCTIONS OF YOUR ACTIVITES*****

- [1st Period TEAMS](#)
- [2nd Period TEAMS](#)
- [5th Period TEAMS](#)
- [6th Period TEAMS](#)

Activities

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Student Activities: (Resources, videos for students to use.)

Activity 1

1. Watch the video: https://youtu.be/PkXYnY_LOHo
2. [Practice what you have learned \(click here\)](#)
3. [Complete the Microsoft Forms on Kinetic and Potential energy \(click here\)](#)

Activity 2

4. [Watch the video \(click here\)](#)
5. [Complete the kinetic and potential energy webquest \(click here\)](#)

OPTIONAL VIDEOS AND FUN ACTIVITIES

Academic/Instructional Support

Schedule:

Tuesdays and Thursdays – work on science work (If you need help or don't understand the lesson/activity, email Ms. Hendershot or send a message on Remind.)

Office Hours:

Wednesdays and Thursdays 1:00 – 3:00 pm

To Be Graded

Assignment for students to submit:

1. Kinetic and Potential energy Microsoft Forms(Step #3)
2. Kinetic and potential energy webquest(Step #5)

WHEN IS IT DUE?

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Due Monday, May 18, 2020, 8 am
Submit Electronically