

## 7<sup>th</sup> Grade Science Week of May 4<sup>th</sup>, 2020

Teacher/Team:

**Joey Ordonez / 7<sup>th</sup> Grade Science**

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

**Email:** [ordonezj@lpisd.org](mailto:ordonezj@lpisd.org)

Link to [TEAMS Folder](#)

[TEAMS](#)

or

[www.tiny.cc/microteams](http://www.tiny.cc/microteams)

**Connect with us on  
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

Student log in info:

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

Last week, we learned Elements and Compounds!

### Objectives

Objective / I Can:

Calculate average speed and recognize changes in motion on a graph.

### Activities:

**TUESDAY: May 5<sup>th</sup>**

Activity 1 – Elements and Compounds in TEAMS.

1. You will watch a video from Edusmart as an introduction to the lesson

Here is a link to the video- <https://www.loom.com/share/c075c59c04d64c35964b19f7f3d6a990>

2. Added practice- What is the average speed- <https://study.com/academy/lesson/calculating-average-speed-practice-problems.html>

3. Kessler average speed- FORMS (GRADED) **This is in the assignments tab in TEAMS**

## Activity 2 –

1. Watch the following video - <https://drive.google.com/file/d/0BxOms4hIDvR3VVFXYnZJaUx2d2M/v>
2. Practice: Quizlet- speed and motion- <https://quizlet.com/101647114/7th-grade-science-motion>
3. FORMS assignments- Motions and Graphs (GRADED) This is in the assignments tab in TEAMS

### **Additional Resources if you need help:**

- Mr. Ordonez's Office Hours:
  - Wednesdays (9-11) and 1-3
  - Help via email, Remind, or video call via Microsoft TEAMS
- Extra Videos
  - Distance time graphs explained- <https://www.youtube.com/watch?v=s7glqOUQCM>
  - Speed time graphs explained- <https://www.youtube.com/watch?v=3x22CpSB7zM>
- Interactives/Activities
  - N/A
- Extra Practice
  - N/A

## **Academic/Instructional Support**

Schedule:	Tuesdays and Thursdays – work on science work (If you need help or don't understand the lesson/activity, email Mr. Ordonez)
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:

**1. Kessler – Average Speed**

**2. Kessler – Motion Graphs**

**\*\*DUE by 8:00am on Monday 5/11**