

LPHS Algebra 2 Outreach Learning
April 20 – April 24, 2020

Week of April 20

Teacher/Team:

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

(Email Address of the Teacher

Link to [TEAMS Folder](#)

Previous Lessons:

Link to: (Resources).

jacksona@lpisd.org

[1st Period](#)

[2nd Period](#)

[3rd Period](#)

[5th Period](#)

[7th Period](#)

[8th Period](#)

Objectives

Objective / I Can:

Student will simplify, multiply and divide rational expressions.

Activities

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

Go to [Teams Folder](#) & look for notes/videos in class notebook's **content library** under **rational tab**:

Day 1

1. Complete "Rational Functions Writing Assignment". Prompt and questions are embedded in the form. <https://forms.office.com/Pages/ResponsePage.aspx?id=jYFxoMPeBU25NNkt3kxq-xJFhhHQuspJrxGIPCXC7QRUMVpZVDg1MVNDNkVVOFIKV0Y3UU1VOTZaNS4u>
2. Use the Form to submit your answers for grading

Day 2

1. Watch video (rational tab) explaining how to multiply and divide rational expressions. Write the example in your notebook/spiral. Additional examples are on "Multiply and Divide Rational Expressions" N5-2 worksheet (rational tab).
2. Complete assignment "Multiply and Divide Rational Expressions" A5-2. The problems are embedded in the form.

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<https://forms.office.com/Pages/ResponsePage.aspx?id=jYFxoMPeBU25NNkt3kxq-xJFhhHQUspJrxGIPCXC7QRUNktYMTRBWUJTSk1HM0IHSkxIWFRBVUJJUS4u>

(handouts tab)

3. Use the Form to submit your answers for grading.

Academic/Instructional Support

Schedule:

Teacher Support - TEAMS

Questions can be posted in the collaboration space or emailed

Office Hours

8:00-12:00 (*working at computer*)

1:00-4:00 (*intermittently checking for communication*)

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To Be Graded

Assignment for students to submit to TEAMS Folder:

1. Rational Functions Writing Assignment
2. "Multiply and Divide Rational Expressions" A5-2

Due on April 20, 2020 at 8 a.m.

What assignments will the student submit?

1. Rational Functions Writing Assignment
2. "Multiply and Divide Rational Expressions" A5-2

How will it be submitted?

Electronically, (except by individual arrangement) utilizing the forms link from each individual worksheet. Work not submitted on the form will not be graded. Keep record of your work and keep it in your homework folder for personal use.