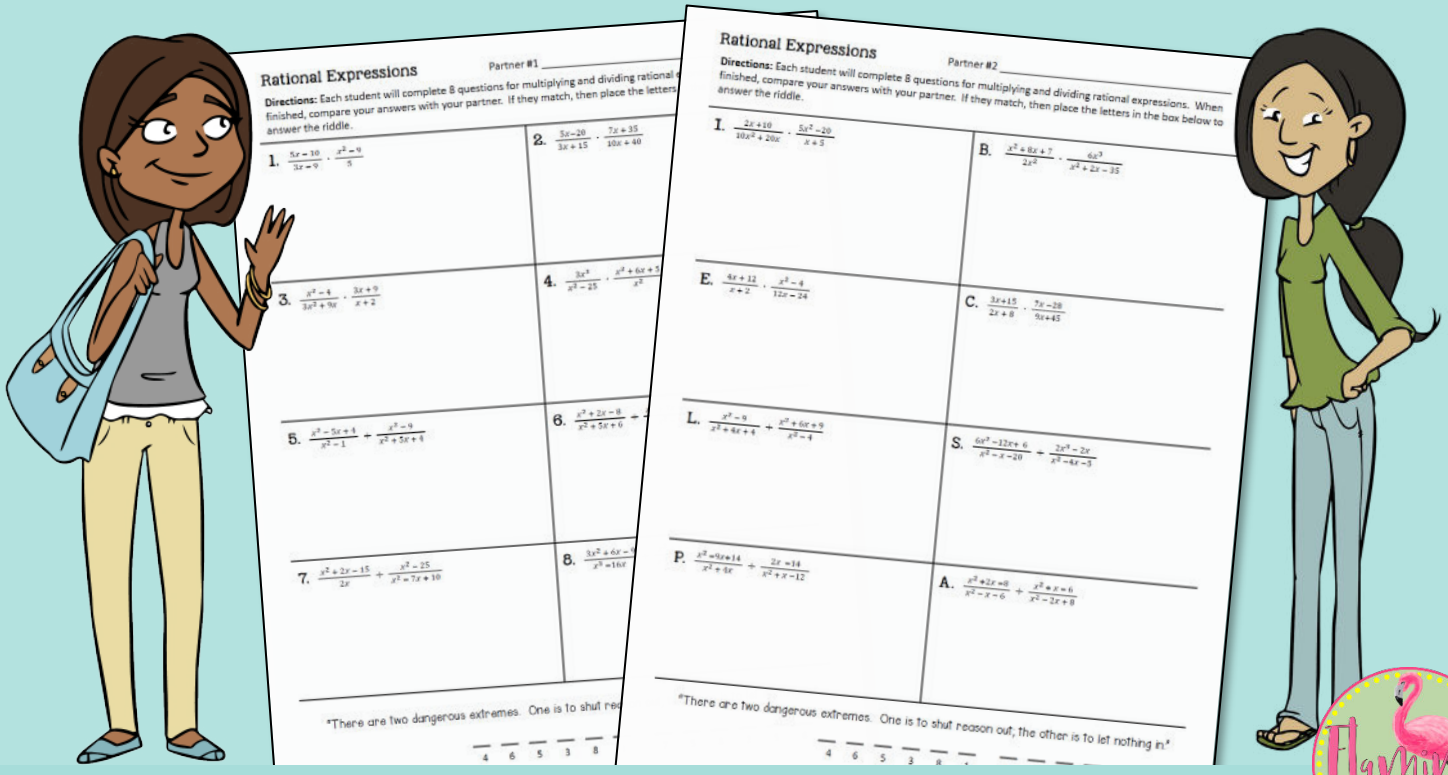
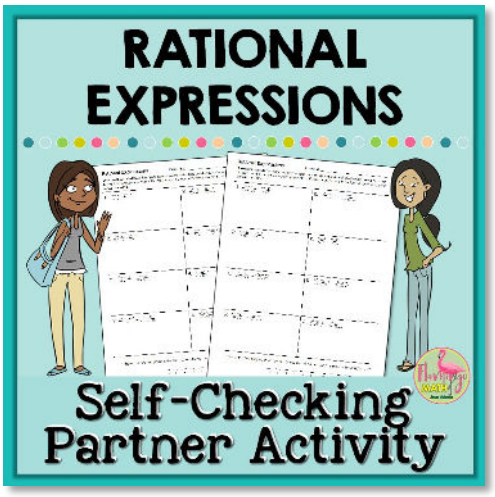
RATIONAL EXPRESSIONS



Self-Checking Partner Activity

Flamingo MATH
Jean Adams

Rational Expressions Partner Activity



KEY CONCEPTS/TOPICS:

1. Multiply rational expressions.
2. Divide rational expressions

GENERAL DIRECTIONS:

Students work cooperatively with a partner to perform operations of multiplication and division on rational expressions.

About The Product

Rational Expressions Partner Activity

This activity is designed to help your Algebra 2 students review key concepts related to operations of ***Rational Expressions.*** There are 8 expressions for each student, a total of 16 expressions. A student recording sheet is also included.

Students will have a unique set of questions with 4 multiplication and 4 division expressions. When the partners are finished, they will compare their answers. Matching answers indicate a correct response. The number from Partner 1 will match with a letter from Partner 2. When students are finished, they will be able to find the author of the quote at the bottom of the activity.

Preparation

1. Copy a student activity sheet for each student. Partner #1 and Partner #2.
2. Have students work in partners to complete their unique set of rational expressions.
3. When they are finished, all of the answers will match to reveal the location of the letters and name the author of the quote.

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About this Activity:

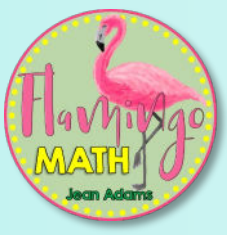
Your Algebra 2 students are given 4 multiplication and 4 division expressions. Each set of 8 rational expressions is unique. The answers for each partner will match in a random pattern. When the partners complete their unique set of questions, they will search for the 8 matching answers. Partner #1 will match their numbers with Partner #2 letters. Students then use the corresponding results to find the author of the quote at the bottom of their activity page.

This is a fun approach to review Multiplying and Dividing Rational Expressions.

An answer key is provided as well as a completed solution set.

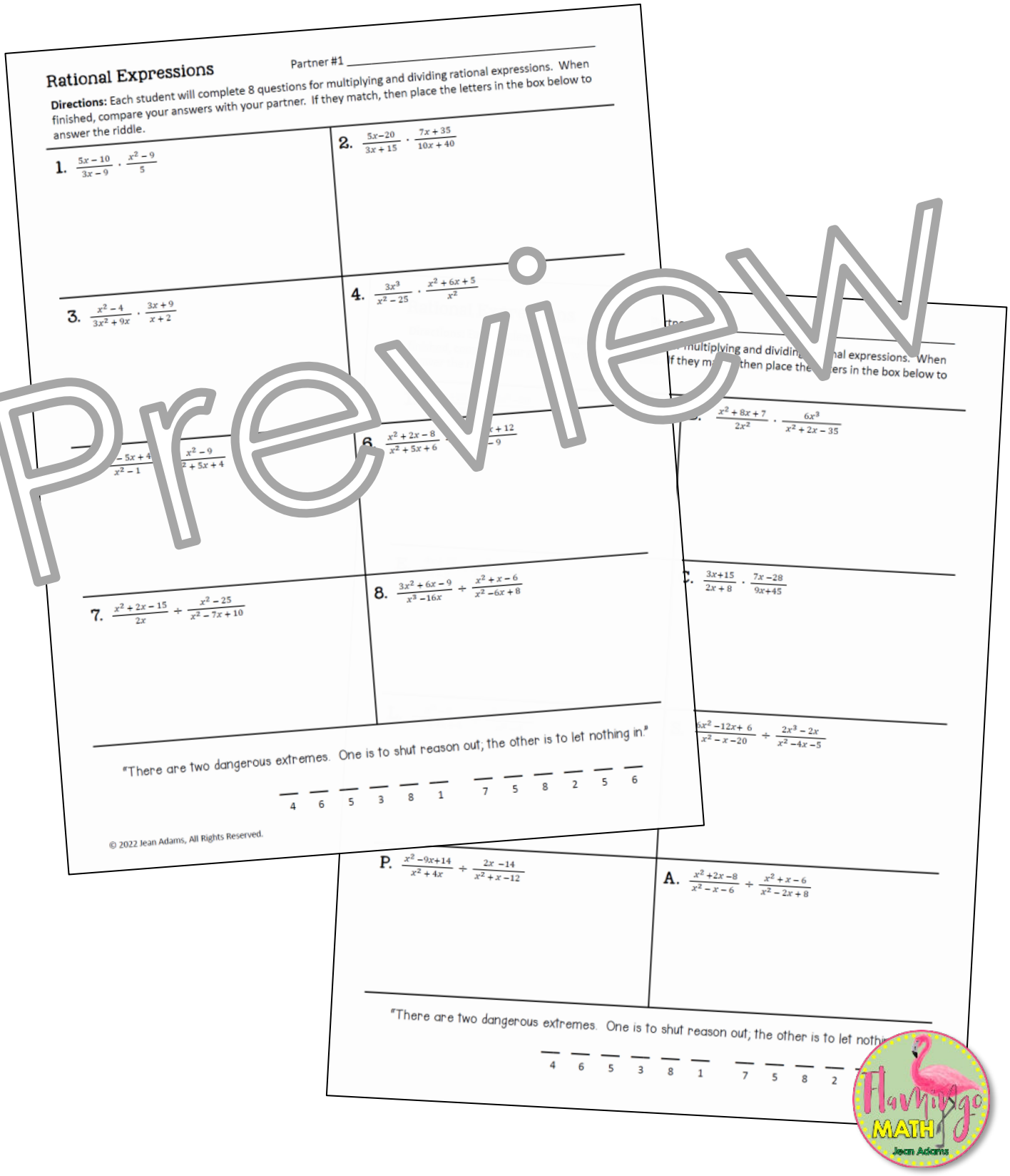
Thank you for previewing my resources





Product Pages

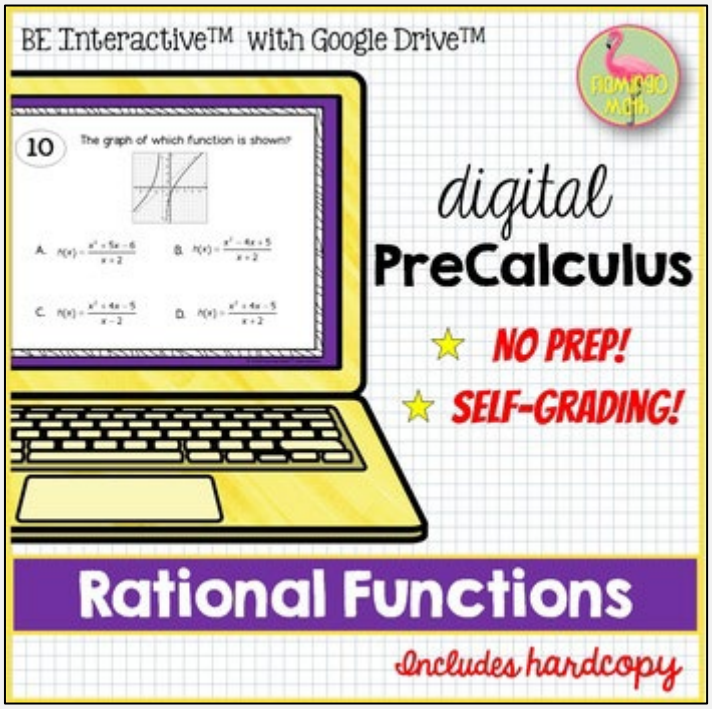
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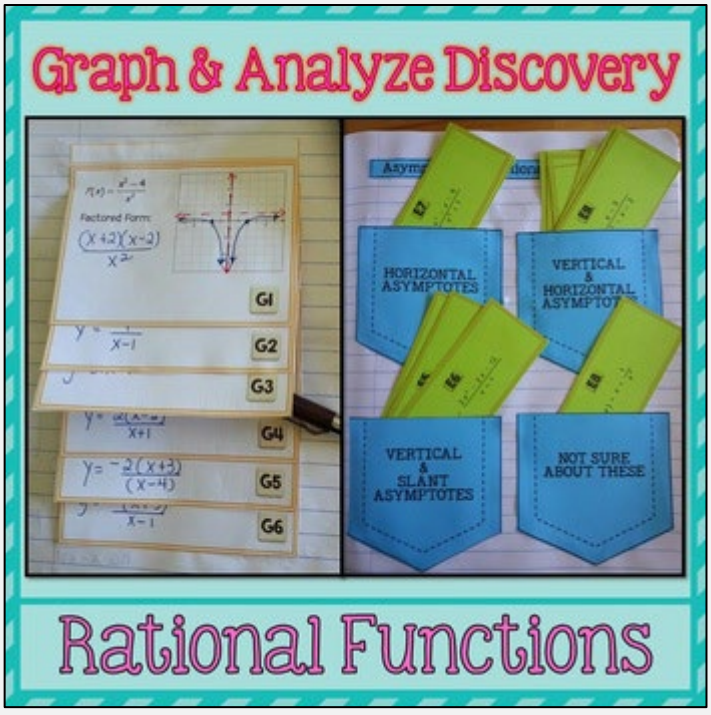


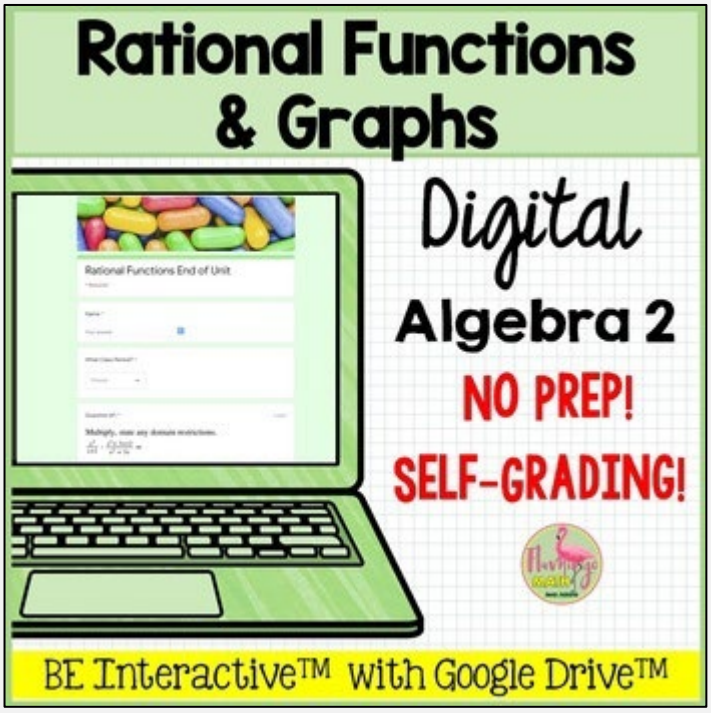
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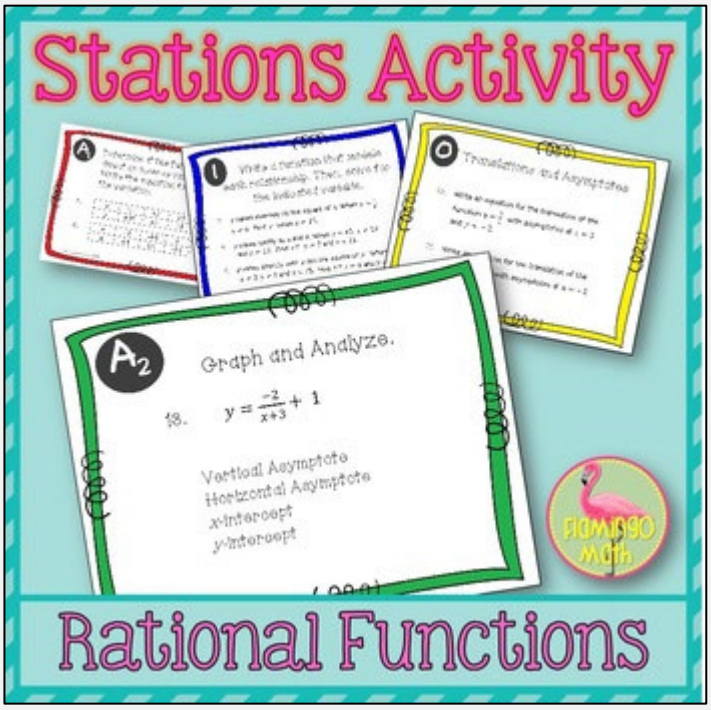
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