

Name: Frédéric Gosselin Date: 28 March**Student Exploration: Exponents and Power Rules****Essential Question:****Prerequisite Knowledge/Questions/Concepts (If You're Using This Version)**

1. Complete the following warm-up:

$$2^3 \times 2^4 \text{ and } 2^3 \times 2^5$$

$$2^3 \times 2^3 \times 2^3 \times 2^3$$

$$2^3 \times 2$$

$$2^3 \times 2$$

$$2^3 \times 2^4 = \frac{2^4}{2^1} = 2^3$$

$$2^3 \times 2^3 = \frac{2^3}{2^1} = 2^2$$

$$\frac{2^3}{2^1} = 2^2$$

$$2^3 \times 2 = \frac{2^3}{2^1} = 2^2$$

$$2^3 \times 2 = \frac{2^3}{2^1} = 2^2$$

2. Simplify the following with the part of the rule that you want:

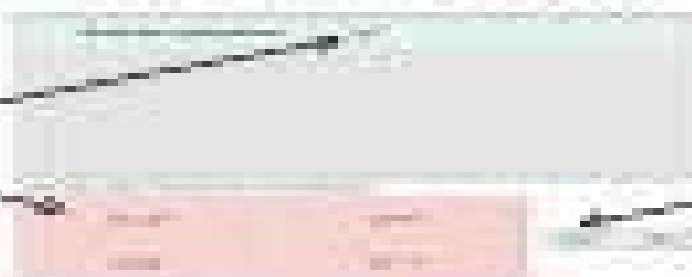
3. Do the problems above, but now you have to solve the two original equations. Is each a signed the

exponent that you want? When the bases are the same, we add the exponents.
When the bases are different, we**Getting Started**For this Exploration and Power Rules Gizmo, you will simplify expressions with exponents, then compare the ~~original~~ simplified, combined, simplified and/or added or subtracted exponents ~~result~~. The numbers from things that are similar or equivalent is modified by result.Here's how the Gizmo works:
Look at this:

The expression for you to simplify is:

The numbers you have entered are the numbers you want. If you want to add or subtract the numbers, you have to enter the numbers.

Now you can simplify the expression. (The numbers in green are the numbers you want.)



Gizmo Student Exploration Exponential And Power Rules

CO Houle



Gizmo Student Exploration Exponential And Power Rules:

Reviewing **Gizmo Student Exploration Exponential And Power Rules**: Unlocking the Spellbinding Force of Linguistics

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