

Name: Frappet, Emma Date: 28 March**Student Exploration: Exponents and Power Rules****Essential Question:****Prior Knowledge Questions (Review Old Knowledge)**

1. Complete the following sentences:

a) 2^3 is $2 \times 2 \times 2$ b) 3^4 is $3 \times 3 \times 3 \times 3$ c) 5^2 isd) 10^3 is

$$2^3 = 2 \times 2 \times 2 = \frac{8}{1}$$

$$3^4 = 3 \times 3 \times 3 \times 3 = \frac{81}{1}$$

$$5^2 = \frac{25}{1}$$

$$10^3 = \frac{1000}{1}$$

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

3. As the problem allows, what can you do with the two original exponents? Is each a single the

exponent that you want? When the bases are the same, we add the exponents.
When the bases are different, we**Reading Questions**As the **Exponents and Power Rules** Gizmo starts, you will simplify exponents with exponents. What happens for **unrelated** exponents, connected exponents and just added or subtracted or multiplied exponents? **What** relationships form when these three methods of simplification is modified by itself?

Draw a line connecting each to the

The exponent for you to simplify further:

The exponent for you to simplify further: **What** happens when you have exponents with the same base? **What** happens when you have exponents with the same base and the exponent is modified by itself?What does the exponent for you to simplify further: **What** happens when you have exponents with the same base and the exponent is modified by itself?

Gizmo Student Exploration Exponential And Power Rules

RJ Alexander



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