Test Outline

Unit 2: Powers and the Exponent Laws

Powers

Base

Exponent

Repeated Multiplication

The Zero Exponent

Powers of ten

Expanded form to Standard form and vice versa



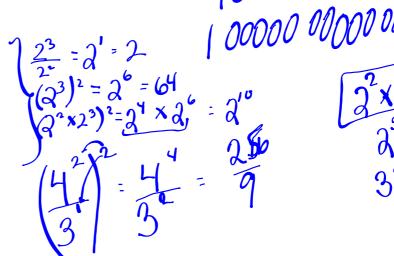
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Order of Operations

BEDMAS

Exponent Laws

Product of Powers Quotient of Powers Power of a Power Power of a Product Power of a Quotient





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Complete the following review questions:

1ad,	13 ad,	23 bd
3abc,	14,	23 od 24,
7a,	17,	26,
8abc,	18 bc,	27,
9,		
12,	19, 20 ac,	



If you finish this there is a simplifying worksheet that you can work on:

$$(\frac{9}{-3})^3$$
 OR $(\frac{9}{-3})^3$
 $(-3)^3$
 $(\frac{3}{-3})^3$
 $(\frac{3}{-3})^3$
 $(\frac{3}{-3})^3$
 $(\frac{3}{-3})^3$