

Laws of Exponents

Guided notes



Exponent Rules		
RULE #1: $a^m \cdot a^n = a^{m+n}$	RULE #2: $\frac{a^m}{a^n} = \frac{a^{m-n}}{a^{n-m}}$	RULE #3: $a^{-n} = \frac{1}{a^n}$ $a \neq 0$
RULE #4: $(a^m)^n = a^{m \cdot n}$	RULE #5: $(ab)^n = a^n \cdot b^n$	RULE #6: $\left(\frac{a}{b}\right)^n = \frac{a^n}{b^n}$
Form	Expanded Form	Standard Form
$\frac{1}{a}$ One over a		
$\frac{a}{b}$ a over b		
$\frac{a^m}{a^n}$ a to the m over a to the n		
$\frac{a^m \cdot a^n}{a^p}$ a to the m times a to the n over a to the p		
$\frac{a^m}{a^p \cdot a^q}$ a to the m over a to the p times a to the q		
$\frac{a^m \cdot a^n}{a^p \cdot a^q}$ a to the m times a to the n over a to the p times a to the q		
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$\frac{a^m \cdot a^n}{a^p}$ a to the m times a to the n over a to the p	$\frac{a^m \cdot a^n}{a^p}$	$\frac{a^m \cdot a^n}{a^p}$
$\frac{a^m}{a^p \cdot a^q}$ a to the m over a to the p times a to the q	$\frac{a^m}{a^p \cdot a^q}$	$\frac{a^m}{a^p \cdot a^q}$
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Lingjun Ying



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