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#Jenny



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Cool! I'am really happy

#Markus Jensen



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#Diego Butler



so many fake sites. this is the first one which worked! Many thanks

$a^n = \text{power}$ $a = \text{base}$ $n = \text{exponent}$	Multiply the base times itself as many times as the exponent indicates: $4^3 = 4 \cdot 4 \cdot 4 = 64$
Add exponents $a^3 \cdot a^7$ a^{3+7} a^{10}	What to do when you subtract: $(-2)^4 = -2 \cdot -2 \cdot -2 \cdot -2 = 16$ You use this most often when a problem wants you to subtract a power: $-2^4 = -1 \cdot 2 \cdot 2 \cdot 2 \cdot 2 = -16$
Subtract exponents $b^{15} \div b^5$ b^{15-5} b^{10}	Multiply exponents $(2a^3b)^4$ $2^4 \cdot a^{3 \cdot 4} \cdot b^{1 \cdot 4}$ $16a^{12}b^4$
Any number raised to the 0 power equals 1. $a^0 = 1$	Multiply exponents $\left(\frac{a^3}{b^2}\right)^4$ $\frac{a^{12}}{b^8}$
Numerator \rightarrow exponent (under radical) Denominator \rightarrow index of root $a^{\frac{1}{2}} = \sqrt{a}$	Change sign and use reciprocal $a^{-2} = \frac{1}{a^2}$ OR $\frac{1}{a^2} = a^{-2}$ Negative exponents are not allowed in a simplified answer.

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