

EXPONENT STUDY GUIDE

$x^m \cdot x^n = x^{m+n}$	When multiplying exponents of the SAME BASE, add the exponents.	$5^3 \cdot 5^6 = 5^9$
$(x^m)^n = x^{m \cdot n}$	When raising a power to a power, multiply the exponents.	$(2^2)^3 = 2^6$
$(xy)^n = x^n y^n$	When you raise more than one term to a power, you raise EACH TERM to that exponent.	$(2x)^2 = 2^2 x^2 = 4x^2$
$\frac{x^m}{x^n} = x^{m-n}$	When dividing exponents of the SAME BASE, subtract the exponents.	$\frac{7^9}{7^5} = 7^4$
$(\frac{x}{y})^n = \frac{x^n}{y^n}$	When raising a fraction to an exponent, raise BOTH the numerator and denominator to the exponent.	$(\frac{2}{4})^3 = \frac{2^3}{4^3} = \frac{8}{64}$
$x^{-b} = \frac{1}{x^b}$	With negative exponents, bump it down to the denominator and make the exponent positive.	$3^{-2} = \frac{1}{3^2} = \frac{1}{9}$

Exponent Rules Study Guide

Roman Wölfel



Exponent Rules Study Guide:

Decoding **Exponent Rules Study Guide**: Revealing the Captivating Potential of Verbal Expression

In a period characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its power to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "**Exponent Rules Study Guide**," a mesmerizing literary creation penned with a celebrated wordsmith, readers embark on an enlightening odyssey, unraveling the intricate significance of language and its enduring effect on our lives. In this appraisal, we shall explore the book's central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

<https://staging.conocer.cide.edu/public/browse/Documents/How%20To%20Check%20Transmission%20Fluid%20In%20A%20Manual%20Transmission.pdf>

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