

Exponent Rules

Exponent of 0

$$4^0 = 1$$

A base with an exponent of 0 is always equal to 1, except 0.

$$a^n \quad \begin{array}{l} \leftarrow \text{Exponent} \\ \leftarrow \text{Base} \end{array}$$

An exponent refers to the number of times a term is multiplied by itself.

Example:

$$a \times a \times a = a^3$$

Exponent of Quotients

$$\frac{4^5}{4^3} = 4^2 = 4$$

When dividing exponential terms with the same base, repeat the base & subtract the powers.

Exponent of Products

$$4^2 \times 4^3 = 4^5$$

When multiplying exponential terms with the same base, repeat the base & add the powers.

Negative Exponents

$$2^{-6} = \frac{1}{2^6} = \frac{1}{64}$$

When a number is raised to a negative power, this is dividing by the power, find its reciprocal.

Exponent of Powers

$$(2^2)^{-3} = 2^{-6}$$

When a power is raised to another power, multiply the exponents.

Graphic Organizer For Exponent Rules

Daniel J. Barnekow



Graphic Organizer For Exponent Rules:

Reviewing **Graphic Organizer For Exponent Rules**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is actually astonishing. Within the pages of "**Graphic Organizer For Exponent Rules**," an enthralling opus penned by a very acclaimed wordsmith, readers attempt an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve in to the book is central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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