(more) Multiplication Properties of Exponents

$$(b^{+})^{+} = b^{+}$$

"power to a power-traultiply the powerst

Remember to follow order of operational

Benerites to follow order of operations?

tabY' = a''b''

"product to a power → distribute the power to everything multiplied imade (-)

$$\begin{aligned} & \{y^{-1/2}(xy^{-1/2} - y^{-1/2} - y^{-1/2})^{-1/2} - \text{Kater the West Particle To the Fifth, proved } \\ & = y^{-1/2} \cdot y^{-1/2} y^{-1} & \text{Multiply of the exponential of a power coincide to the proved } \\ & = y^{-1/2} \cdot y^{-1/2} \cdot y^{-1} & \text{the the Communitative Property of Multiplication} \\ & = y^{-1/2} y^{-1/2} & \text{Milk improved and powers with the specified } \\ & = y^{-1/2} & \text{Single Multiplication} \end{aligned}$$

Division Properties of Exponents

$$\frac{b^n}{b^n} = b^{n-1}$$

*fraction to power

-9 buth manner & demons maked to prove er

Distribute a mentally restations

- Divi de tipe mumbers un frant
- Subtract the powers on the x10.
- You may need to adjust to put in proper attenditie outside?

"Treation to power

→ flip fraction, now ranged to pun power, follow last rule

		u.			ø	-
13	7	-		Ŧ		
1	н			-		
1	ú		i.	i		
10	S					

Settle to accountly socialism.

Indicate against the after the thing account with the order base. Simplify the exponents (Artis, Bussel to the measure posts Triffy in character securities.

Geometric Segmences

a sequence formed by multiplying each term by a familiarable.

Common ration (r) the fixed number that is repeatedly enalty/or/ (not divided) in a geometric sequence.

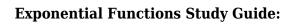
Expert have to determine whether such asquence in geometric or arithmetic (a string food number).

Formula for geometric sequence: $A(n) = a x^{n-1}$. A(n) = the common value: <math>n = torsion and sequence.

Suppose you drop a terms buildress a height of 1.00 on. After each houses, the build reaches a height that is 60%, of it sprevious height. What is the height the build reaches at the top of each are. What is the height of the builds the top of the fruith are? $A(x) = 100 \times 80^{-1} \implies A(4) = 100 \times 80^{-1}$

Exponential Functions Study Guide

DP Hallahan



The book delves into Exponential Functions Study Guide. Exponential Functions Study Guide is a crucial topic that needs to be grasped by everyone, ranging from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Exponential Functions Study Guide, encompassing both the fundamentals and more intricate discussions.

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