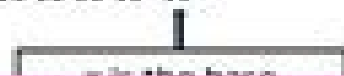


Properties of Exponents Notes

Exponential expressions allow you to write repeated multiplication in short form. The exponent indicates the number of times the base is used as a multiplier.

For example: $x \cdot x \cdot x \cdot x \cdot x = x^5$



$8 \cdot 8 \cdot 8 = 8^3$



$y \cdot y \cdot y = y^3$



Properties of Exponents notes and practice

the same base, you keep the base the same and subtract the exponents.

Example: $\frac{x^6}{x^4} = x^{6-4} = x^2$ $\frac{x^4}{x^6} = \frac{1}{x^{6-4}} = \frac{1}{x^2}$

$$\frac{7^5}{7^2} =$$

$$\frac{12y^{15}}{3y^7} =$$

Notice that the base and exponent go in part of the fraction where the "larger" exponent was located.



High School Algebra

Practice:

$$5^3 =$$

$$(5y^{12})^2 =$$

Properties Of Exponents Notes

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