An exponent shows repeated multiplication of a base. For example, in the expression x^* , x is the base and 4 is the exponent. You can expand the expression by using the base, x_* as a factor four times in x^* in x^* in x^* in x^*

Properties of exponents can help to simplify expressions with exponents. The table shows some properties of exponents and examples.

Product of powers	$H_{\alpha}: \mathbb{R}_{n} \to \mathbb{R}_{n+1} \times \mathbb{R}_{n}$
Quarter of powers.	
Power of a power	tentin - entre
Former of a product.	Server of the
Power of a quotient	(4) - 54
Zero expenset.	A.5. 18
Mopathic expanded.	11 - A

Product of Powers

To multiply powers with the same base, keep the base the same and add the exponents.

Examples
$$\rightarrow -4^{1} \cdot 4^{1} = 4^{1}$$
 $(2xy^{1})(3x^{1}y) = (2 \cdot 3)(x \cdot x^{1})(y^{1} \cdot y) = 6x^{1}y^{1}$

Quatient of Powers

To divide powers with the same base, cancel out the common variables and values from the numerator and denominator.

Examples
$$\Rightarrow \frac{1^p}{1^p} = \frac{1^{p-q}}{1^{p-q}} = \mathbb{S}^q$$
 $\frac{\log p^p}{4p^p} = \frac{(p-1)(pp^{q-1})}{(p-q)p^{p-1}} = \frac{4p}{4p^2}$

Power of a Power

To find the power of a power, multiply the exponents.

Power of a Product/Owotient

To find the power of a product/quotient, distribute the power throughout each individual factors inside the parenthesis.

Examples
$$\to \left(\frac{1}{2}\right)^{2} = \left(\frac{x^{2}}{r^{4}}\right) = \frac{\pi}{r}$$
 $(x^{2}y)^{4} = x^{2}y^{5} = x^{4}y^{6}$

Zero Power

Any nonzero base to the power of zero is 1.

Examples
$$\rightarrow$$
 $5^{\circ} = 1$ $x^{\circ} = 1$

Algebra Test Polynomials And Exponents Key

Reza Nazari, Ava Ross

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