

(EXPONENT)^{RULES}

<p>Multiplying Powers</p> <p>To multiply powers with the same base, keep the base the same and add the exponents.</p> $a^m \times a^n = a^{m+n}$ <p>1. Evaluate.</p> <p>a) $3^4 \times 3^5$ b) $7^{-2} \times 7^3$ c) $2^3 \times 2^{-1}$</p>	<p>Dividing Powers</p> <p>To divide powers with the same base, keep the base the same and subtract the exponents.</p> $a^m \div a^n = a^{m-n}$ <p>2. Evaluate.</p> <p>a) $4^6 \div 4^5$ b) $6^{-3} \div 6^{-5}$ c) $3^3 \div 3^{-1}$</p>
<p>Power of a Power</p> <p>To simplify a power of a power, keep the base the same and multiply the exponents</p> $(a^m)^n = a^{m \times n}$ <p>3. Evaluate.</p> <p>a) $(3^4)^3$ b) $(5^2)^2$ c) $(2^5)^4$</p>	<p>Zero Exponents</p> <p>Any base raised to an exponent of zero equals 1.</p> $a^0 = 1$ <p>4. Evaluate.</p> <p>a) 6^0 b) $2^2 \times 2^{-2}$ c) $4^{-3} \div 4^{-3}$</p>
<p>Negative Exponents</p> <p>Any base raised to a negative exponent is equal to the reciprocal of the base raised to a positive exponent.</p> $a^{-m} = \frac{1}{a^m} \qquad \frac{1}{a^{-m}} = a^m$ <p>5. Evaluate.</p> <p>a) 8^{-3} b) $2^3 \div 2^5$ c) 3^{-4}</p>	<p>Simplifying Expressions</p> <p>Simplify.</p> <p>a) $4^3 \times 4^6 \times 4^{-3}$ b) $(2^3 \times 2^2) \div 2^7$</p> <p>c) $(5^2 \times 5^4)^6$ d) $(2^6 \div 2^8)^3$</p> <p>e) $(3^7 \div 3^3) \div 3^4$ f) -538^0</p>

Exponent Practice 8 01 1

DJ Losen



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