

# Laws of Exponents

**Product of Powers Rule**

$$x^m \times x^n = x^{m+n}$$

**Quotient of Powers Rule**

$$x^m \div x^n = x^{m-n}$$

**Power of Power Rule**

$$(x^m)^n = x^{m \times n}$$

**Power of Product Rule**

$$(x \times y)^m = x^m \times y^m$$

**Power of Quotient Rule**

$$(x \div y)^m = x^m \div y^m$$

**Zero Power Rule**

$$x^0 = 1$$

**Negative Exponent Rule**

$$x^{-n} = (1/x)^n$$

# Extending The Laws Of Exponents Key

**Dino Dottori**



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