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The rules of the exponent are: are: Rule: When we multiply two powers that have the same basis, we add the exponents. $3^2 \times 3^5 = 3^7$ Power rule: When we raise a power to a power, we multiply the exponents. $(3^2)^5 = 3^{10}$ Coefficient Rules: When we share two powers with the same base, we lower the exponents. $3^6 \div 3^2 = 3^4$ Zero Rule: Any non-zero number raised to zero power equals 1. $5^0 = 1$ Negative rule: Any nonzero number raised to a negative power equals its high reciprocity to the opposite positive power. $2^{-3} = 1/(2^3)$ Introduction to Exponent Rules Show Video Lesson Exponent Rules Song Learn exponent rules through music! Show Video Basic Exponent Properties Lesson This video will illustrate the rules with a few examples. Show video lesson simple rules of when to add or multiply exponents in common bases show video lesson rules of exponents set to Music Show Video Lesson to apply the rules of exponents? 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