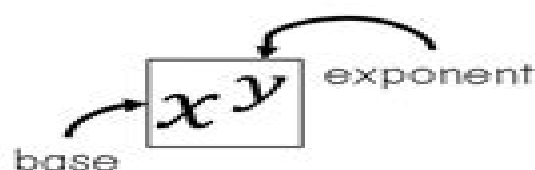


## EXPONENT RULES Notes



$x^5 = \underline{\hspace{2cm}}$

$3^4 = \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$

In an exponential expression, the **base** is the number that gets multiplied by itself. The **exponent** tells you the number of times to multiply the base by itself.

$x^a \cdot x^b = x^{a+b}$

$x^3 \cdot x^4 = \underline{\hspace{2cm}} \quad p^2 \cdot p^{-1} = \underline{\hspace{2cm}}$

$y^{-6} \cdot y^{10} = \underline{\hspace{2cm}} \quad y^6 \cdot y = \underline{\hspace{2cm}}$

$(x^a)^b = x^{a \cdot b}$

$(k^2)^3 = \underline{\hspace{2cm}} \quad (r^4)^9 = \underline{\hspace{2cm}}$

$(a^6)^{1/2} = \underline{\hspace{2cm}} \quad (p^3)^{1/3} = \underline{\hspace{2cm}}$

$\frac{x^a}{x^b} = x^{a-b}$

$\frac{x^4}{x^3} = \underline{\hspace{2cm}} \quad \frac{x^5}{x^{-1}} = \underline{\hspace{2cm}}$

$\frac{x^9}{x^5} = \underline{\hspace{2cm}} \quad \frac{x^3}{x} = \underline{\hspace{2cm}}$

$(x \cdot y)^a = x^a \cdot y^a$

$(ab)^5 = \underline{\hspace{2cm}} \quad (p \cdot q)^4 = \underline{\hspace{2cm}}$

$(3x)^3 = \underline{\hspace{2cm}} \quad (-2y)^2 = \underline{\hspace{2cm}}$

$\left(\frac{x}{y}\right)^a = \frac{x^a}{y^a}$

$\left(\frac{x}{y}\right)^4 = \underline{\hspace{2cm}} \quad \left(\frac{a}{b}\right)^3 = \underline{\hspace{2cm}}$

$\left(\frac{2}{y}\right)^5 = \underline{\hspace{2cm}} \quad \left(\frac{a}{3}\right)^3 = \underline{\hspace{2cm}}$

$x^0 = 1$

$3^0 = \underline{\hspace{2cm}} \quad y^0 = \underline{\hspace{2cm}}$

$(x + 4)^0 = \underline{\hspace{2cm}} \quad (xyz)^0 = \underline{\hspace{2cm}}$

# Extending The Laws Of Exponents Practice Problems

## Key

**L Reisser**



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