



## LEYES DE LOS EXPONENTES

Aplica las leyes de los exponentes en las siguientes potencias:

$$> 18^0 = \boxed{\phantom{00}}$$

$$> \frac{29^{41}}{29^{25}} = \boxed{\phantom{00}} \boxed{\phantom{00}}$$

$$> f \times f \times f \times f = \boxed{\phantom{00}} \boxed{\phantom{00}}$$

$$> (k^8)^{15} = \boxed{\phantom{00}} \boxed{\phantom{00}}$$

$$> (d^5)^3 = \boxed{\phantom{00}} \boxed{\phantom{00}}$$

$$> (c^3)(c^{17}) = \boxed{\phantom{00}} \boxed{\phantom{00}}$$

$$> (12^5)(12^9) = \boxed{\phantom{00}} \boxed{\phantom{00}}$$

$$> 234^1 = \boxed{\phantom{00}}$$

$$> \frac{t^{17}}{t^{20}} = \boxed{\phantom{00}} \boxed{\phantom{00}}$$

$$> \frac{x^7}{x^3} = \boxed{\phantom{00}} \boxed{\phantom{00}}$$

$$> (r^2)(r^2) = \boxed{\phantom{00}} \boxed{\phantom{00}}$$

$$> b^{-10} = \frac{\boxed{\phantom{00}}}{\boxed{\phantom{00}} \boxed{\phantom{00}}}$$

$$> w^{-7} = \frac{\boxed{\phantom{00}}}{\boxed{\phantom{00}} \boxed{\phantom{00}}}$$

$$> g^0 = \boxed{\phantom{00}}$$

$$> (r^2)^7 = \boxed{\phantom{00}} \boxed{\phantom{00}}$$

$$> \frac{1}{y^5} = \boxed{\phantom{00}} \boxed{\phantom{00}}$$

$$> \frac{y^{15}}{y^6} = \boxed{\phantom{00}} \boxed{\phantom{00}}$$

$$> (11^7)^{20} = \boxed{\phantom{00}} \boxed{\phantom{00}}$$

$$> y^1 = \boxed{\phantom{00}}$$

$$> (w^3)(w^{15}) = \boxed{\phantom{00}} \boxed{\phantom{00}}$$

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