

APLICACIÓN DE LAS LEYES DE EXPONENTES

$$1. \frac{b^5 b^4}{b^2 b^3} = b$$

$$2. \frac{c^3 c^6}{c^{13} c^7} = \frac{1}{c}$$

$$3. \frac{d^4 d^7}{d^3 d^9} = \frac{1}{d}$$

$$4. \frac{x^3 x^3}{x^8 x} = \frac{1}{x}$$

$$5. \frac{b^7 b^4}{b^3 b^3} = b$$

$$6. \frac{x^3 x^7}{x^2 x^3} = x$$

$$7. \frac{y^5 y^4}{y^2 y^3} = y$$

Ahora con letras diferentes.

$$8. \frac{b^5 y^4}{b^2 y^3} = b \ y$$

$$9. \frac{c^9 y^6}{c^2 y^9} = \frac{c}{y}$$

$$10. \frac{d^4 f^7}{d^3 f^9} = \frac{d}{f}$$

$$11. \frac{x^3 y^3}{x^8 y} = \frac{y}{x}$$

$$12. \frac{b^7 c^4}{b^3 c^3} = b \ c$$

$$13. \frac{x^5 w^7}{x^2 w} = x \ w$$

$$14. \frac{y^5 z^8}{y^2 z^3} = y \ z$$