

Name: \_\_\_\_\_

# Dividing Monomials with Negative Exponents

Divide.

$$① \frac{x^{-3}y^2}{x^3y^{-7}} =$$

$$② \frac{(2m^{-4})^3}{(2m^{-5}n)^3} =$$

$$③ \frac{g^0h^0j^2}{j^3} =$$

$$④ \frac{(a)^3b^{-5}c^{-6}}{a^7(bc^{-2})^2} =$$

$$⑤ \frac{7s^8t^{-6}}{s^{-10}t^{-8}} =$$

$$⑥ \frac{20x^7y^8}{5x^{12}y^{11}} =$$

$$⑦ \frac{f^{-2}k^2}{fk} =$$

$$⑧ \frac{x^{-7}}{3x^5} =$$

$$⑨ \frac{17c^2}{d^4} =$$

$$⑩ \frac{p^2q^4r^8}{2p^5r^0q^2} =$$

$$⑪ \frac{m^3n^3}{m^0n^1} =$$

$$⑫ \frac{g^{-1}h^0}{(g^3)^{-2}} =$$

# Monomials With Negative Exponents

**RM Cervero**



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