

PROPERTY	$(21c^6)(c^7)$	$(8y^3)(-3x^2y^2)(3/8 xy^4)$	$b^3(b)(b^5)$	$(3x^4y^3)(4x^4y)$	$(-3x^4y^3z^5)(2x^3yz^6)$
PRODUCT OF POWERS					
PROPERTY	$(2^3)^2$	$-4(x^3)^3$	$(5p^5)^4$	$(6x^2)(x^4)^3$	$[(x^5)^3]^2$
POWER OF A POWER					
PROPERTY	$(2a^4b)^3$	$(4g^2h)(-2g)^5$	$(3x^2)^2(1/3y^2)^3$	$(3x^2y^5)^3(-2xy^4z^6)^3$	$(2/5a^8)^2(25a^3)(5ab^4)^3$
POWER OF PRODUCT					
PROPERTY	$a^0b^{-2}c^{-3}$	$\left(\frac{4x}{3y}\right)^{-3}$	$(4xy^9z^5)^0$	$\frac{-9m^{-3}n^{-5}}{27}$	$(-2x^{-2}y^5)^{-3}$
ZERO/NEGATIVE PROPERTIES					
PROPERTY	$\frac{y^4z^7}{y^2z}$	$\frac{5n^5}{n^8}$	$\frac{(-r)^5t^{-2}}{r^5t^{-8}}$	$\frac{(4a^{-1})^{-2}}{(2a^4)^2}$	$\frac{16a^3b^5xy^7}{-48a^{-3}b^{12}xy^{-2}}$
QUOTIENT OF POWERS					
PROPERTY	$\left(\frac{7m^{-2}n^3}{n^2r^{-3}}\right)^2$	$\left(\frac{3^{-1}xy^{-2}z}{4x^{-2}y^4}\right)^2$	$\frac{(-b^{-1}c^{-2})^0}{(4a^2c^{-3})^{-2}}$	$\frac{(3a^3bc^2)^2}{18a^2b^3c^4}$	$\left(\frac{6n^{-5}yw^{-3}}{2n^{-1}y^{-3}w^2}\right)^3$
POWERS OF QUOTIENTS					