EXPONENTS: PRODUCT RULE

Name:		D	ate: Period	#
Exponent	s: Product Ru	lle cut and	16.3.2	
Directions: Cut out the expressions on the next page and paste each one			$\frac{16x^3y^2}{16x^3y^2}$	
$4x^2y \cdot 2xy^4$	$x^8y^2 \cdot xy$	$-8x^5y(-x)$	$-8x^{5}y^{3}$	
			$8x^4y^5$	
			$-16x^2y^3$	
			$16x^4y^6$	
$2x^2y \cdot 4xy^4 \cdot 2xy$	$x^3y^2 \cdot 8xy^3$	xy(-xy)(x)	$-3x^{3}y^{4}$	
			$x^{9}y^{3}$	
			$8x^{3}y^{5}$	
$-4xy(4xy^2)$	$-2x^4y(4xy^2)$	$-4x^2y$	$-16x^4y^2$	
		_	$-x^3y^4$	YE \
			x^6y	rica de la cores
			$8x^6y^5$	ath

Cut & Paste Activity