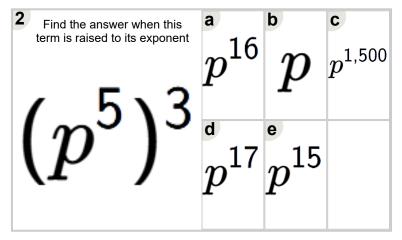
Name:			
	-		



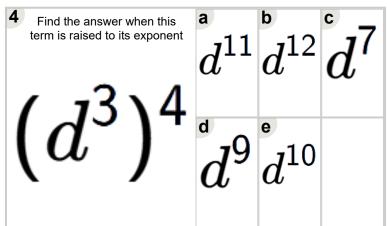
Math worksheet on 'Exponents - Power Law with Variable Base (Positives, Exponent with Power to Exponent) (Level 1)'. Part of a broader unit on 'Exponents - Power Law - Intro'

Learn online: app.mobius.academy/math/units/exponents\_power\_law\_intro/

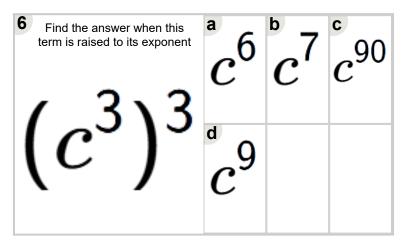
Find the answer when this term is raised to its exponent	$y^{10}$	$y^8$	$y^{1,000}$
$(y^3)^2$	$y^7$		



Find the answer when this term is raised to its exponent	$x^{23}$	$x^{2,000}$	$\overset{\circ}{x}^{9}$
$(x^{3})^{T}$	$x^{20}$	$x^{19}$	



Find the answer when this term is raised to its exponent	$z^{400}$	z <sup>40</sup>	<sup>c</sup> 24
$(2^2)^2$	d 2		~
(~)	$z^{3}$		



Find the answer when this term is raised to its exponent	$c^{14}$	$c^{8}$	$c^{15}$
$(c^3)^3$	d <b>C</b>		