Name:			

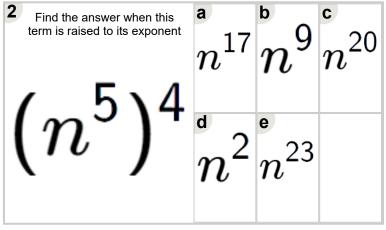


Math worksheet on 'Exponents - Power Law with Variable Base (Positives, Exponent with Power to Exponent) (Level 1)'. Part of a broader unit on 'Exponents - Negative, Fractional, and Power Law'

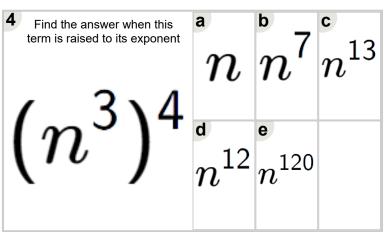
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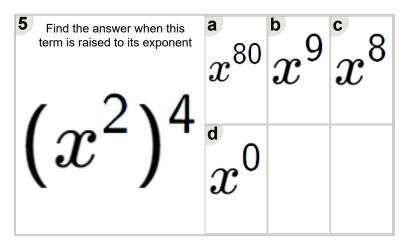
app.mobius.academy/math/units/exponents negatives fractions and power law/

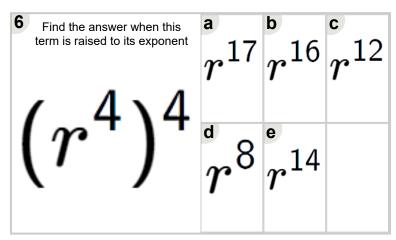
		-	
1 Find the answer when this	a	b	C
term is raised to its exponent	12	11	14
	$r^{\perp \angle}$	r	r - $^{\scriptscriptstyle au}$
	•	'	′
/ // 2			
1 ~~4 \ 3	٨	е	
('T')	u	7	
\	r 1,200	<u>(</u>	
\ <i>\</i>	$r^{1,200}$	T	
		•	



z^{120}	z ¹⁴	z^7
z^{11}	z^{12}	
	z^{120}	$z^{120} z^{14}$







7 Find the answer when this term is raised to its exponent	n^{6}	n^5	n^{600}
$(n^2)^3$			