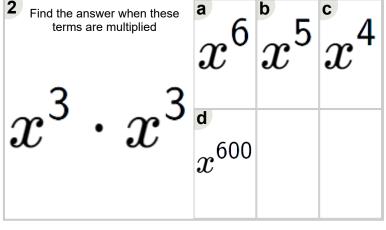
1



mobius	multiplied			
Math worksheet on 'Exponents - Power Law with Variable Base (Positives, Expanded to Exponent) (Level 1)'. Part of a broader unit on 'Exponents - Multiplication and Division - Advanced' Learn online: p.mobius.academy/math/units/exponents multiplication and division advanced/		$n^2 \cdot m$ m^6	$n^2 \cdot m^4$	m^2



Find the answer when these terms are multiplied						
		r^2	r^2	$\cdot r^2$		
r	5	r^7	r^6	r^0	r^{e} 60	

Find the answer when these terms are

