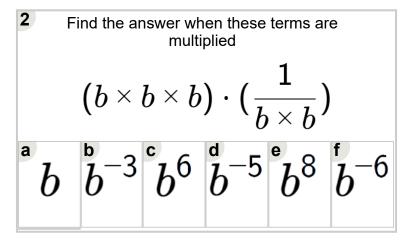
Name:		



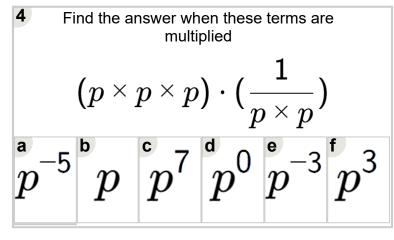
Math worksheet on 'Exponents - Multiplication (Expanded) - Positive by Negative to Positive (Level 1)'. Part of a broader unit on 'Exponents - Multiplication - Intro'

Learn online: app.mobius.academy/math/units/exponents multiplication intro/

•	multiplied								
$(m imes m imes m) \cdot (rac{1}{m imes m})$									
7	n^{-9}	m^{-10}	m^{-6}	m^4	$\overset{ ext{\tiny e}}{m}$	m^2			



Find the answer when these terms are multiplied $d^6d^{-5}d^0$ $d^{-5}d^0$ $d^{-5}d^0$ $d^{-5}d^0$ $d^{-6}d^0$ $d^{-6}d^0$



- Find the answer when these terms are multiplied $(b \times b \times b \times b) \cdot (\frac{1}{b \times b \times b \times b})$ a b b b c b c b d b 6 b 7 b 7 b 7 b 7 b 7 b 7 b 7 b 7 b 7 b 8 b 9
- Find the answer when these terms are multiplied $(c\times c\times c\times c\times c)\cdot(\frac{1}{c\times c\times c\times c\times c})$ a c^8 b c^{-6} c c^{-2} d c^{-3} e c^0 f c^7
- 7 Find the answer when these terms are multiplied $(d\times d\times d\times d\times d)\cdot (\frac{1}{d\times d\times d})$ a d^{-4} b d^{-5} c d^{-9} e d^{-9} d d^{-2}