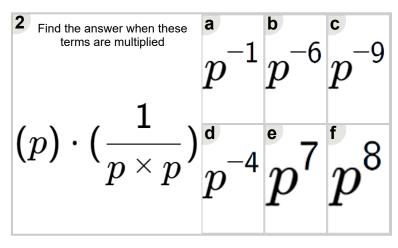
Name:_		



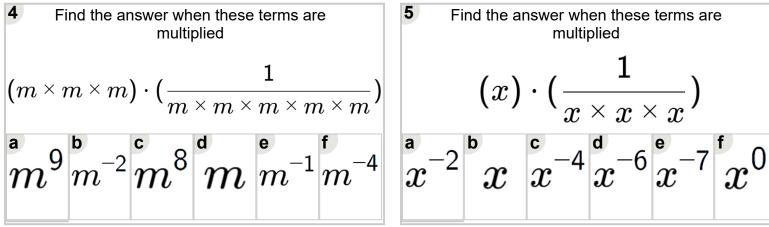
Math worksheet on 'Exponents - Multiplication (Expanded) - Positive by Negative to Negative (Level 1)'. Part of a broader unit on 'Exponents -Multiplication - Intro'

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

multiplied					
1	\				
$(p \times p) \cdot (\frac{1}{p \times p \times p \times p \times p})$					
8 d 2 e 6	f ~-8				
$p \mid p \mid p$	p				
	multiplied $egin{array}{c} 1 \\ p imes p imes p imes p \end{array}$				



Find the answer when these terms are multiplied $(x imes x imes x) \cdot (rac{1}{x imes x imes x imes x})$ $\begin{vmatrix} \mathbf{a} \\ x^{-10} \end{vmatrix} \mathbf{x}^{\mathbf{d}} \begin{vmatrix} \mathbf{c} \\ x^{-6} \end{vmatrix} x^{-6} \begin{vmatrix} \mathbf{d} \\ x^{-4} \end{vmatrix} x^{-1} \end{vmatrix}^{\mathbf{f}}$



Find the answer when these terms are multiplied $(x)\cdot(\frac{\overline{x}\times x\times x}{x})$

6 Find the answer when these terms are multiplied n^8 n^6 n^6 n^{-8} n^{-2}

Find the answer when these terms are multiplied $(n \times n) \cdot (\frac{1}{n \times n \times n \times n}) \mid (x \times x \times x \times x) \cdot (\frac{1}{x \times x \times x \times x \times x})$ $\overset{\mathtt{a}}{x}$ 4 $\overset{\mathtt{b}}{x}$ 9 $\overset{\mathtt{c}}{x}$ -9 $\overset{\mathtt{d}}{x}$ -1 $\overset{\mathtt{e}}{x}$ -3