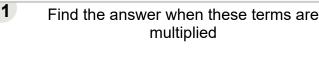


Math worksheet on 'Exponents - Multiplication -Positive by Negative to Positive (Level 1)'. Part of a broader unit on 'Exponents - Multiplication - Intro'

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



$$(m^4) \cdot (m^{-3})$$

$$m m^{-9} m^{-6} m^{-6} m^{-5} m^{6} m^{-8}$$

Find the answer when these terms are multiplied

$$(d^5)\cdot (d^{-3})$$

$$d^{-9}d^0d^0d^8d^0d^6d^{-5}d^2$$

Find the answer when these terms are multiplied

$$(b^3) \cdot (b^{-3})$$

$$b^0 b^{-2} b^{-4} b^{-9} b^{-1} b^7$$

Find the answer when these terms are multiplied

$$(n^2) \cdot (n^{-2})$$

$$\begin{bmatrix} n^4 \end{bmatrix}^{b} -9 \begin{bmatrix} c \\ n^0 \end{bmatrix}^{d} n^3 \begin{bmatrix} e \\ n^2 \end{bmatrix}^{f} n^{-3}$$

Find the answer when these terms are multiplied

$$(p^3) \cdot (p^{-2})$$

$$p p^{-4} p^{-1} p^{-2} p^{4} p^{-3}$$

Find the answer when these terms are multiplied

$$(r^5)\cdot(r^{-5})$$

Find the answer when these terms are multiplied

$$(y^3) \cdot (y^{-2})$$

a	b 2	c O	d E	e 7	f <sub>0</sub>
y	$y^{-3}$	$y^9$	$y^5$	y'	$y^{0}$