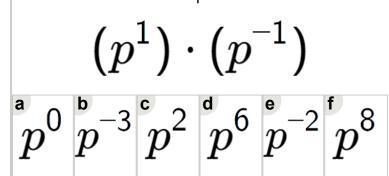
1



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/



Find the answer when these terms are

multiplied

Find the answer when these terms are multiplied

$$(r^1)\cdot (r^{-1})$$

$$r^{-3}$$
 r^{-2} r^{0} r^{-1} r^{5} r^{9}

Find the answer when these terms are multiplied

$$(z^5)\cdot(z^{-2})$$

$$\begin{bmatrix} z \\ z \end{bmatrix} = \begin{bmatrix} z \\ z \end{bmatrix} \begin{bmatrix} z \\ z \end{bmatrix}$$

Find the answer when these terms are multiplied

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

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

Find the answer when these terms are multiplied

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

$$r^{\mathsf{a}}$$
 r^{b} $r^{\mathsf{-1}}$ r^{c} $r^{\mathsf{-8}}$ r^{d} r^{0} $r^{\mathsf{-10}}$ r^{f} $r^{\mathsf{-6}}$

Find the answer when these terms are multiplied

$$(n^4)\cdot(n^{-4})$$

$$n^{-2} n^9 n^5 n^{-1} n^0 n^3$$

7 Find the answer when these terms are multiplied

$$(x^1)\cdot(x^{-1})$$

$$x^{-5}$$
 x^{0} x^{0} x^{0} x^{0} x^{0} x^{0} x^{0} x^{0}