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/

1 Find the answer when these terms are multiplied

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

a	b	c	d	e	f
p^{0}	p^{-3}	p^{2}	p^{6}	p^{-2}	p^{8}

2 Find the answer when these terms are multiplied

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

a	b	c	d	e	f
r^{-3}	r^{-2}	r^{0}	r^{-1}	r^{5}	r^{9}

3 Find the answer when these terms are multiplied

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

a	b	c	d	e	f
r^{8}	r^{-1}	r^{-8}	r^{0}	r^{-10}	r^{-6}

4 Find the answer when these terms are multiplied

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

a	b	c	d	e	f
z^{-2}	z^{-1}	z^{-9}	z^{-4}	z^{-10}	z^{3}

5 Find the answer when these terms are multiplied

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

a	b	c	d	e	f
n^{-2}	n^{9}	n^{5}	n^{-1}	n^{0}	n^{3}

6 Find the answer when these terms are multiplied

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

a	b	c	d	e	f
m^{-8}	m^{-9}	m^{6}	m	m^{-5}	m^{-6}

7 Find the answer when these terms are multiplied

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

a	b	c	d	e	f
x^{-5}	x^{0}	x^{8}	x^{3}	x^{7}	x^{-3}