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

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1 Find the answer when these terms are multiplied

$$(r \times r \times r \times r) \cdot (r \times r \times r \times r)$$

a	b	c	d	e	f
r^0	r^8	r^7	r^9	r^6	r^4

2 Find the answer when these terms are multiplied

$$(z \times z) \cdot (z \times z \times z)$$

a	b	c	d	e	f
z^0	z^8	z	z^2	z^9	z^5

3 Find the answer when these terms are multiplied

$$(x \times x \times x \times x) \cdot (x)$$

a	b	c	d	e	f
x^8	x^5	x^4	x^9	x^0	x

4 Find the answer when these terms are multiplied

$$(p \times p) \cdot (p \times p)$$

a	b	c	d	e	f
p^2	p^4	p^3	p^5	p^0	p^7

5 Find the answer when these terms are multiplied

$$(n \times n \times n \times n) \cdot (n \times n \times n)$$

a	b	c	d	e	f
n^8	n^0	n^7	n^2	n^5	n^6

6 Find the answer when these terms are multiplied

$$(d \times d \times d \times d) \cdot (d)$$

a	b	c	d	e	f
d^5	d^7	d	d^2	d^0	d^4

7 Find the answer when these terms are multiplied

$$(r \times r \times r \times r) \cdot (r)$$

a	b	c	d	e	f
r^0	r^3	r^8	r^7	r^4	r^5