Math worksheet on *'Exponents - Multiplication - 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

$$(m^4) \cdot (m^5)$$

a	b	c	d	e	f
m^7	m^9	m^5	m	m^4	m^0

2 Find the answer when these terms are multiplied

$$(p^1) \cdot (p^2)$$

a	b	c	d	e	f
p^5	p^6	p	p^3	p^7	p^9

3 Find the answer when these terms are multiplied

$$(z^5) \cdot (z^2)$$

a	b	c	d	e	f
z^6	z^5	z	z^7	z^9	z^4

4 Find the answer when these terms are multiplied

$$(x^5) \cdot (x^1)$$

a	b	c	d	e	f
x^5	x^2	x^0	x^7	x^6	x^4

5 Find the answer when these terms are multiplied

$$(n^5) \cdot (n^4)$$

a	b	c	d	e	f
n^9	n^2	n^4	n^5	n	n^0

6 Find the answer when these terms are multiplied

$$(n^4) \cdot (n^2)$$

a	b	c	d	e	f
n^6	n^7	n^4	n^2	n^3	n^9

7 Find the answer when these terms are multiplied

$$(b^3) \cdot (b^2)$$

a	b	c	d	e	f
b^6	b^7	b^4	b	b^3	b^5