Name:				

 $c \times c$

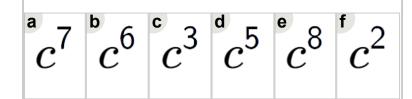


Math worksheet on 'Exponents - Multiplication (Expanded) - Positive by Positive to Positive (Level 1)'. Part of a broader unit on 'Exponents -Multiplication - Intro'

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

•				
	$(c \times c \times c)$) · ($(c \times$	$c \times$

Find the answer when these



Find the answer when these terms are multiplied

2	Find the answer when these terms are
	multiplied

$$(y \times y \times y) \cdot (y \times y)$$

6	р	c E	d 7	e /	f O
$ y^{\mathfrak{o}} $	$y^{\scriptscriptstyle O}$	$ y^{5} $	y'	y^{4}	y^{9}

$$d^3d^4d^2 \ (d)\cdot (d)$$

Find the answer when these terms are multiplied

$$(n imes n imes n) \cdot (n imes n imes n)$$

$$n^8 n^0 n^0 n^7 n^6 n^5 n^2$$

Find the answer when these terms are multiplied

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

$$n^0 n^7 n^6 n^5 n^5 n^2$$

6 Find the answer when these terms are multiplied

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

$p^9 p^5 p^5 p^6 p^7 p^2 p^2$

Find the answer when these terms are multiplied

$$(x imes x imes x) \cdot (x imes x imes x imes x)$$

$\overset{ t a}{x}^5$	x^9	x^4	$\overset{ t d}{x}$ 6	$\overset{ extsf{e}}{x}^{3}$	x^7