



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

Learn online: app.mobius.academy/math/units/exponents_division_intro/

1 Find the answer when these terms are divided

$$\frac{c^3}{c^2}$$

a	c^3	b	$\frac{1}{c^2}$	c	c
d	c^2	e	c^0	f	c^4

2 Find the answer when these terms are divided

$$\frac{p^3}{p^1}$$

a	p^3	b	p^2	c	p
d	1	e	p^4	f	p^5

3 Find the answer when these terms are divided

$$\frac{y^3}{y^2}$$

a	y^2	b	y^4	c	$\frac{1}{y}$
d	y^3	e	$\frac{1}{y^2}$	f	y

4 Find the answer when these terms are divided

$$\frac{d^3}{d^2}$$

a	d	b	$\frac{1}{d}$	c	1
d	d^4	e	d^2	f	$\frac{1}{d^2}$

5 Find the answer when these terms are divided

$$\frac{x^5}{x^1}$$

a	x^2	b	x^6	c	x^4
d	x^5	e	x^7	f	x^3

6 Find the answer when these terms are divided

$$\frac{b^5}{b^3}$$

a	b^2	b	b^0	c	b^3
d	b^4	e	$\frac{1}{b}$	f	1

7 Find the answer when these terms are divided

$$\frac{b^5}{b^4}$$

a	b^0	b	$\frac{1}{b}$	c	b^2
d	b^3	e	b	f	$\frac{1}{b^2}$