Name:			



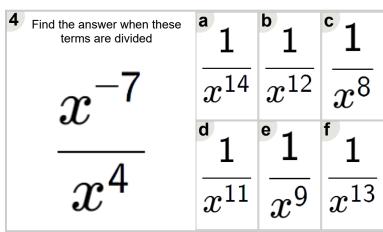
Math worksheet on 'Exponents - Division - Negative by Positive to Negative Fraction (Level 2)'. Part of a broader unit on 'Exponents - Division - Intro'

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

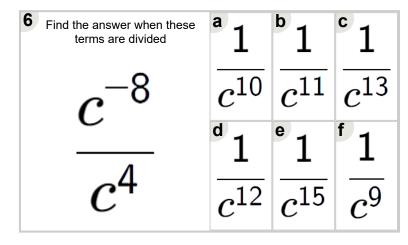
Find the answer when these terms are divided	a 1	^b 1	1
n^{-8}	$\overline{n^{13}}$	$\overline{n^{12}}$	$\overline{n^{14}}$
	1	e 1	^f 1
n^3	$\overline{n^{11}}$	$\overline{n^9}$	$\overline{n^8}$

Find the answer when these terms are divided	a 1	^b 1	^c 1
u^{-6}	$\overline{y^9}$	$\overline{y^{11}}$	$\overline{y^7}$
3	^d 1	e 1	^f 1
$y^{\mathfrak s}$	$\overline{y^8}$	$\overline{y^{12}}$	$\overline{y^6}$

Find the answer when these terms are divided	^a 1	^b 1	^c 1
p^{-6}	$\overline{p^{10}}$	$\overline{p^{11}}$	$\overline{p^7}$
<u> </u>	^d 1	^e 1	^f 1
p^{5}	$\overline{p^{12}}$	$\overline{p^9}$	$\overline{p^8}$



Find the answer when these terms are divided	a 1	^b 1	1
d^{-7}	$\overline{d^{12}}$	$\overline{d^{10}}$	$\overline{d^{11}}$
	^d 1	e 1	^f 1
d^3	$\overline{d^8}$	$\overline{d^7}$	$\overline{d^9}$



7 Find the answer when these terms are divided	^a 1	^b 1	^c 1
c^{-6}	$\overline{c^{10}}$	$\overline{c^{12}}$	$\overline{c^7}$
<u></u>	1	e 1	1
c^4	$\overline{c^9}$	$\overline{c^{11}}$	$\overline{c^{13}}$