Name:			



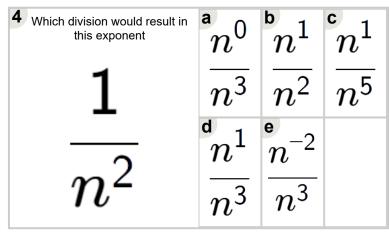
Math worksheet on 'Exponents - Division Answer First - Positive by Positive to Negative (Level 1)'.
Part of a broader unit on 'Exponents - Division - Intro'

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

Which division would result in this exponent	y^1	y^1	y^2
1	$\overline{y^2}$	$\overline{y^1}$	$\overline{y^2}$
	η^{1}	e 110	
y	$\frac{y}{y^0}$	$\frac{y}{y^2}$	

Which division would result in this exponent	$\overset{\mathtt{a}}{x}{}^{0}$	x^1	x^1
1	$\overline{x^2}$	$ \overline{x^{-1}} $	$\overline{x^4}$
	$\overset{ extsf{d}}{x}^{-1}$	$\overset{\mathtt{e}}{x}^{1}$	
\boldsymbol{x}	$\overline{x^2}$	$\overline{x^2}$	

Which division would result in this exponent	m^1	m^2	m^2
1	$\overline{m^3}$	$\overline{m^5}$	$\overline{m^3}$
	m^4		
m	$\overline{m^3}$		



Which division would result in this exponent	c^1	c^2	c^1
1	$\overline{c^2}$	$\overline{c^2}$	$\overline{c^4}$
	c^0	c^1	
\boldsymbol{c}	$\overline{c^2}$	$\overline{c^1}$	

6 Which division would result in this exponent	r^{-1}	r^1	r^1
1	r^4	$\overline{r^4}$	$\overline{r^1}$
	r^{-2}		
r^{5}	$\overline{r^4}$		

Which division would result in this exponent	$\stackrel{a}{p}^{-2}$	p^1	p^1
1	$\overline{p^2}$	$\overline{p^2}$	$\overline{p^1}$
	p^1		
p	$\frac{r}{p^3}$		