Name:		



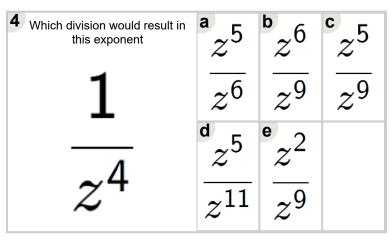
Math worksheet on 'Exponents - Division Answer First - Positive by Positive to Negative (Level 2)'. Part of a broader unit on 'Exponents - Division - Intro'

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

Which division would result in this exponent	$\overset{\mathtt{a}}{x}^{5}$	$x^5$	$x^4$
1	$\overline{x^7}$	$\overline{x^6}$	$\overline{x^7}$
	$\overset{ t d}{x}^{5}$		
$x^{2}$	$\overline{x^5}$		

Which division would result in this exponent	$c^{10}$	$c^{12}$	$c^9$
1	$\overline{c^{10}}$	$\overline{c^{11}}$	$\overline{c^{11}}$
	$\overset{ t d}{c}^{10}$	$\overset{ extsf{e}}{c}^{10}$	
$\boldsymbol{c}$	$\overline{c^{11}}$	$\overline{c^9}$	

Which division would result in this exponent	$p^3$	$p^0$	$p^3$
1	$\overline{p^7}$	$\overline{p^7}$	$\overline{p^6}$
4	$p^3$	$p^2$	
p-	$\overline{p^9}$	$\overline{p^7}$	



5	Which division would result in this exponent	$p^1$	$p^6$	$p^4$
	1	$\overline{p^{10}}$	$\overline{p^{10}}$	$\overline{p^{11}}$
	$\overline{p^6}$	$\frac{p^4}{n^{10}}$	$\frac{e}{p^4}$	
	P	p10	$p^{s}$	

6 Which division would result in this exponent	$y^4$	$y^4$	$y^4$
1	$\overline{y^3}$	$\overline{y^6}$	$\overline{y^7}$
~.2	$y^2$	$^{ extsf{e}}y^{5}$	
$y^{2}$	$\overline{y^6}$	$\overline{y^6}$	

Which division would result in this exponent	$r^7$	$r^{10}$	$r^9$
1	$\overline{r^{11}}$	$\overline{r^{11}}$	$\overline{r^{11}}$
	$r^{d}$	$r^6$	
$r^2$	$\overline{r^{11}}$	$\overline{r^{11}}$	