Name:			



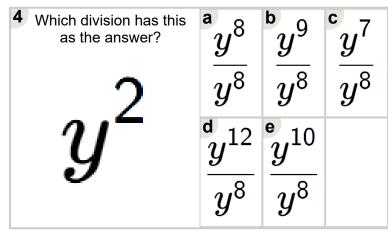
Math worksheet on 'Exponents - Division Answer First - Positive by Positive to Positive (Level 2)'. Part of a broader unit on 'Exponents - Division - Intro'

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

Which division has this as the answer?	$z^8$	$z^8$	$z^8$
0	$\overline{z^8}$	$\overline{z^9}$	$\overline{z^{10}}$
$z^{\circ}$	$z^5$	$z^6$	
	$\overline{z^8}$	$\overline{z^8}$	

Which division has this as the answer?	$^{\mathtt{a}}d^{7}$	$^{\mathtt{b}}d^{9}$	$^{\mathtt{c}}d^{7}$
-1	$\overline{d^8}$	$\overline{d^7}$	$\overline{d^7}$
<b>L</b>	$^{ t d}d^{7}$	$^{ extst{e}}d^{8}$	
	$\overline{d^4}$	$\overline{d^7}$	

3	Which division has this as the answer?	$rac{m^{10}}{m^7}$	$rac{m^{11}}{m^6}$	$rac{m^7}{m^6}$
	m	$rac{m^{10}}{m^6}$	$rac{m^9}{m^6}$	



Which division has this as the answer?	$rac{y^9}{y^{10}}$	$rac{y^9}{y^9}$	$rac{y^9}{y^7}$
y	$rac{y^9}{y^6}$	$rac{y^{11}}{y^9}$	

6	Which division has this as the answer?	$z^7$	$z^4$	$z^6$
	3	$\overline{z^3}$	$\overline{z^4}$	$\overline{z^4}$
	$z^{\circ}$	$z^8$	$z^7$	
		$\overline{z^4}$	$\overline{z^4}$	

Which division has this as the answer?	$\overset{a}{r}$ 11	$r^9$	$r^8$
5	$r^6$	$\overline{r^6}$	$\overline{r^6}$
r	$r^{13}$	$r^{10}$	
	$r^6$	$r^6$	