

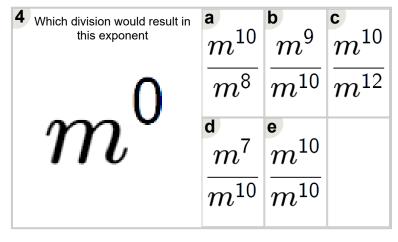
Math worksheet on 'Exponents - Division Answer First - Positive by Positive to Positive (Level 2)'. Part of a broader unit on 'Exponents - Division - Intro'

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Which division would result in this exponent	$rac{y^{10}}{y^7}$	$rac{y^8}{y^7}$	$rac{y^9}{y^7}$
y	$rac{y^{10}}{y^9}$	$rac{y^{10}}{y^8}$	

Which division would result in this exponent	$rac{p^5}{p^7}$	$rac{p^{10}}{p^7}$	$rac{{f p}^7}{p^7}$
p	$rac{p^9}{p^7}$	$rac{p^8}{p^7}$	

Which division would result in this exponent	n^{10}	n^7	n^{10}
7	$\overline{n^3}$	$\overline{n^3}$	$\overline{n^2}$
n'	n^{10}	n^9	
	$\overline{n^1}$	$\overline{n^3}$	



Which division would result in this exponent	$\overset{\mathtt{a}}{x}^{7}$	x^6	x^7
3	$\overline{x^4}$	$\overline{x^4}$	$\overline{x^5}$
x	$\overset{ extsf{d}}{x}^{7}$		
	$\overline{x^1}$		

 $x^{5} \frac{10}{x^{6}} \frac{x^{9}}{x^{6}} \frac{x^{11}}{x^{3}}$

Which division would result in this exponent	d^{13}	d^{11}	d^{11}
1 7	$\overline{d^4}$	$\overline{d^3}$	$\overline{d^5}$
$oldsymbol{a}$	d^{11}	d^{11}	
	$\overline{d^4}$	$\overline{d^2}$	