Name:			



Math worksheet on 'Exponents - Division Expanded Form To Exponents - Positive by Positive to Positive (Level 1)'. 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								
$m{r}  imes m{r}  imes m{r}  imes m{r}$								
$\overline{r  imes r  imes r}$								
a 1	<b>b</b> 3	<sup>c</sup> 1	d T	$r^{e}$ 0	$r^2$			
$\frac{\overline{r}}{r}$	′		,	,	,			

- Find the answer when these terms are divided  $\frac{z\times z\times z\times z\times z}{z\times z\times z\times z\times z}$  a  $\frac{1}{z}$  b  $z^2$  c  $\frac{1}{z^3}$  d z e  $\frac{1}{z^2}$  f  $z^0$
- Find the answer when these terms are divided  $\dfrac{x imes x imes x imes x imes x}{x imes x}$
- Find the answer when these terms are divided  $\frac{z\times z\times z\times z}{z\times z\times z\times z}$  a z b  $z^3$  c  $z^2$  d  $z^2$  e  $z^3$  f  $z^2$
- m imes m and  $m imes m^2 m^3$   $m imes m^4 m^2 m^3$
- Find the answer when these terms are divided  $\frac{d\times d\times d\times d\times d}{d\times d\times d\times d\times d}$  and  $d^2 \begin{tabular}{c|c|c} $\bf 1$ & $\bf c$ & $\bf d$ & $\bf d$$