

## mobius

## **Exponents - Division Expanded Form To Exponents - Positive by Positive to**



	Nessatis	ve by i ositive to
1	Find the arguer When these terms are divided	2 Find the answer when these terms are divided
	$m{r}  imes m{r}  imes m{r}  imes m{r}$	m  imes m  imes m  imes m  imes m
$\overline{r}$	$\overline{r \times r \times r \times r \times r \times r \times r}$	$\overline{m  imes m  imes m  imes m  imes m  imes m  imes m}$
$rac{1}{r^2}$	$\left  rac{1}{r^5} \right ^{ extstyle  ext$	$0 m^0 rac{1}{m^4} rac{1}{m^2} rac{1}{m^3} m^{rac{1}{m}}$
3	Find the answer when these terms are divided	Find the answer when these terms are divided
	x  imes x  imes x  imes x  imes x  imes x	$d\times d\times d$
$\overline{x}$	$\overline{{}^ imes x  imes x  imes x  imes x  imes x  imes x  imes x}$	
$rac{1}{x^4}$	$oxed{x^2 \frac{1}{x}^p x^p \frac{1}{x}}$	$\frac{1}{3}$ $\begin{vmatrix} \frac{1}{d^3} \end{vmatrix} \begin{vmatrix} \frac{1}{d^5} \end{vmatrix} \begin{vmatrix} \frac{1}{d^2} \end{vmatrix} \begin{vmatrix} \frac{1}{d^6} \end{vmatrix} \begin{vmatrix} \frac{1}{d} \end{vmatrix} \begin{vmatrix} \frac{1}{d} \end{vmatrix}$
5	Find the answer when these terms are divided	6 Find the answer when these terms are divided
	$x\times x\times x\times x\times x$	z  imes z  imes z
	$\overline{x  imes x  imes x  imes x  imes x  imes x  imes x}$	$\overline{z  imes z  imes z  imes z  imes z  imes z  imes z}$
<sup>A</sup> 1	$\left  rac{1}{x^3} \right ^{\mathrm{c}} rac{1}{x} \left  x^2 \right ^{\mathrm{E}} rac{1}{x^2} \left  x$	$\frac{1}{z^4} \begin{vmatrix} \frac{1}{z^2} & \frac{1}{z^2} \end{vmatrix} \begin{vmatrix} \frac{1}{z^3} & \frac{1}{z^6} & \frac{1}{z} \end{vmatrix} = \frac{1}{z^7}$
7	Find the answer when these terms are divided	Find the answer when these terms are divided
	$m\times m\times m\times m$	$\boldsymbol{p}\times\boldsymbol{p}\times\boldsymbol{p}$
$\overline{m}$	$\times m \times m \times m \times m \times m$	$\overline{p  imes p  imes p  imes p  imes p}$
Δ		