

mobius

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



1	Find the answer when these terms are divided					2 Find the answer when these terms are divided						
$rac{r imes r imes r imes r}{r imes r}$						$\dfrac{n imes n imes n imes n}{n imes n imes n}$						
r	r^3	r^6	r^4	r^2	r^5	$\lceil rac{1}{n} ceil$	$rac{1}{n^2}$	$^{\circ}n$	n^2	n^3	n^4	
Find the answer when these terms are divided $m{r} imes m{r} imes m{r} imes m{r} imes m{r} imes m{r} imes m{r}$							4 Find the answer when these terms are divided $1 p^2 rac{1}{p^2}$					
r^0	^B 1	$egin{pmatrix} oldsymbol{r} imes oldsymbol{r} \ oldsymbo$	r imes r	r^2	r^4	$\left rac{p imes}{p imes} ight $	$rac{p imes p}{p imes p}$	$\frac{p \times p}{p \times p}$	$rac{1}{p^3}$	p	p^3	
the	nd the answerse terms are		$rac{1}{m^2}$	m^3	$\frac{1}{m}$	Find the answer when these terms are divided $\frac{d\times d\times d\times d}{d\times d\times d\times d}$						
\overline{m}			m	m^2	m^4	$^{^{A}}d$	$rac{1}{d}$	$^{^{\mathrm{c}}}\!d^3$	$rac{1}{d^2}$	d^2	d^0	
	7 Find the answer when these terms are divided $b imes b$			b^3	$^{^{\mathtt{c}}}b$	Find the answer when these terms are divided $\frac{d\times d\times d\times d}{d\times d\times d}$						
$\frac{1}{b}$	×	\overline{b}	$egin{array}{c} { extstyle 1} \ \overline{b} \end{array}$	b^0	b^2	d^3	$^{\scriptscriptstyle{B}}d$	$d \times d$	$d^{ imes d}$	$rac{1}{d}$	d^0	