

mobius

Exponents - Division - Positive by Positive to Positive



1	Find the answer when these terms are divided	1	x^4	$oldsymbol{x}^{c}$	2	Find the answer when these terms are divided y^9	y^4	1	y^5
	$\overline{x^3}$	x^2	x^5	x^3		$\overline{y^7}$	y^2	y^3	$\lceil rac{1}{y} ceil$
3	Find the answer when these terms are divided	x^2	x^3	$m{x}$	4	Find the answer when these terms are divided b^8	b^4	$^{^{\mathtt{B}}}b$	b^3
	$\frac{x}{x^4}$	x^0	$\frac{1}{x}$	1		$\frac{5}{b^5}$	b^6	b^0	b^2
5	Find the answer when these terms are divided $z^8 \over z^7$	z^2	$\frac{1}{z}$	$oldsymbol{z}$	6	Find the answer when these terms are divided	c^3	c^{0}	$\overset{\circ}{c}^{5}$
		z^3	z^4	1		$\frac{c}{c^4}$	$\frac{1}{c}$	c^4	c^2
7	Find the answer when these terms are divided	1	x^0	$\overset{\circ}{x}^{2}$	8	Find the answer when these terms are divided 10	p	1	p^3
	$\frac{x}{x^5}$	x^4	x	x^3		$\frac{r}{p^8}$	p^2	p^0	p^4