

mobius

Exponents - Division - Positive by Positive to Negative Fraction



1	Find the answer when these terms are divided	[^] 1	^B 1	^c 1	2	Find the answer when these terms are divided	[^] 1	^B 1	c 1
	b^3	$\overline{b^4}$	$\overline{b^2}$	\overline{b}		r^2	r^3	r^4	_
	$\overline{b^4}$	$^{ ilde{ ilde{b}}}b$	$egin{array}{c} 1 \ \overline{b^3} \end{array}$	b^2		$\overline{r^5}$	$\left\lceil rac{1}{r^5} ight ceil$	$\left\lceil rac{1}{r} ight ceil$	$\lceil rac{1}{r^2} ceil$
3	Find the answer when these terms are divided	[^] 1	^B 1	^c 1	4	Find the answer when these terms are divided	[^] 1	^B 1	c^0
	x^1	$\overline{x^4}$	$\overline{x^2}$	$\overline{x^3}$		c^2	\overline{c}	$\overline{c^3}$	
	$\overline{x^3}$	x^0	x	$\lceil rac{1}{x} ceil$		$\overline{c^3}$	$rac{1}{c^2}$	c	1
5	Find the answer when	A 1	B 1	C 1	6	Find the answer when	A 1	В	C 1
	these terms are divided					these terms are divided	T	1	1
	p^4	$\frac{1}{p}$	$\frac{1}{p^2}$	$\frac{1}{p^3}$			$\frac{1}{x^6}$	$\frac{1}{x^5}$	$\frac{1}{x^2}$
	$rac{p^4}{p^5}$	$rac{1}{p} p^0$	$egin{array}{c} rac{1}{p^2} \ \end{array}$	$rac{\mathbf{p}^3}{p^3}$			$\frac{1}{x^6}$ $\frac{1}{x^3}$	$egin{array}{c} rac{1}{x^5} \ rac{1}{x} \end{array}$	$egin{array}{c} rac{1}{x^2} \ \hline rac{1}{x^4} \end{array}$
7	$p^4 \over p^5$ Find the answer when these terms are divided	p^0	-	p	8		1	E 1	⁻ 1
7	$rac{p^4}{p^5}$	p^0	1	p		these terms are divided $x^2 \over x^5$	$\frac{1}{x^3}$	$\frac{1}{x}$	$rac{1}{x^4}$