

mobius

Exponents - Division - Negative by Positive to Negative



1	Find the answer when these terms are divided $n^{-5} \over n^2$	$\overset{\scriptscriptstyle{A}}{n^{-6}}$	$n = n^{-7}$	n^0 n^3	2	Find the answer when these terms are divided x^{-3}	$\overset{\scriptscriptstyle{\wedge}}{x}^{7}$	$\overset{\scriptscriptstyle{B}}{x}^{4}$	$\stackrel{\circ}{x^{-5}}$
3	Find the answer when these terms are divided z^{-4}	$z^5 \ z^{-7}$	z^6	z^{-8}	4	Find the answer when these terms are divided $m^{-3} \over m^2$	$\overset{\scriptscriptstyleA}{m}$	m^{-4}	m^{-5}
5	Find the answer when these terms are divided r^{-3}	r^{-7}	$\overset{{}_{\scriptscriptstyle{B}}}{r^{-10}}$	$\overset{\circ}{r}^{0}$	6	Find the answer when these terms are divided $p^{-3} \over p^4$	$p^3 p^{-6}$	$p^{-8} \ p^{-2}$	$\stackrel{\circ}{p}^{-7}$
7	Find the answer when these terms are divided d^{-5} d^3	d^{-5}	d^{-3} d^{-8}	$\overset{ iny c}{d^{-4}}$	8	Find the answer when these terms are divided $n^{-3} \over n^3$	n^{-2}	n^{-4} n^{7}	$n^2 n^2$ n^{-6}