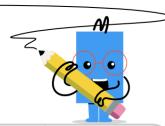


mobius

Exponents - Division Answer First - Positive by Positive to Negative



1	Which division has this as the answer?	$^{^{A}}r^{1}$	r^1	$^{^{\mathrm{c}}}r^{1}$	2	Which division has this as the answer?	$^{^{\scriptscriptstyleA}}c^{4}$	$^{\scriptscriptstyle B}c^{3}$	$^{ extstyle c}c^{ extstyle 4}$
	1	$\overline{r^{-1}}$	$\overline{r^2}$	$\overline{r^1}$		1	$\overline{c^2}$	$\overline{c^5}$	$\overline{c^5}$
		$^{ ilde{ ilde{r}}1}$					$^{ ilde{ ilde{c}}}c^2$		
	r	$\overline{r^3}$				\boldsymbol{c}	$\overline{c^5}$		
3	Which division has this as the answer?	$^{^{A}}b^{2}$	b^2	$^{^{\mathrm{c}}}b^{2}$	4	Which division has this as the answer?	$^{^{\scriptscriptstyleA}}\!n^1$	n^{-1}	$^{^{ ext{c}}}n^{1}$
	1	$\overline{b^5}$	$\overline{b^4}$	$\overline{b^1}$		1	$\overline{n^3}$	$\overline{n^2}$	$\overline{n^2}$
	7.2	$^{ ilde{ ilde{b}}}b^{1}$	$^{\scriptscriptstyle{E}}b^{4}$				$^{ ilde{ ilde{D}}}n^{1}$	n^3	
	b^2	$\overline{b^4}$	$\overline{b^4}$			n	$\overline{n^{-1}}$	$\overline{n^2}$	
5	Which division has this as the answer?	d^{-1}	$^{^{\scriptscriptstyle{\mathrm{B}}}}\!d^2$	$^{^{\mathrm{c}}}d^{3}$	6	Which division has this as the answer?	$^{^{A}}y^2$	$^{ ilde{ iny B}}y^1$	$^{^{\mathrm{c}}}y^{0}$
	1	$\overline{d^4}$	$\overline{d^4}$	$\overline{d^4}$		1	$\overline{y^3}$	$\overline{y^3}$	$\overline{y^3}$
	72	$^{ ilde{ ilde{D}}}d^2$	$^{\scriptscriptstyle{E}}d^2$			2	$\overset{\scriptscriptstyle{D}}{y}^{-2}$	$^{\scriptscriptstyle{E}}y^1$	
	d^{2}	$\overline{d^3}$	$\overline{d^2}$			y-	$\overline{y^3}$	$\overline{y^1}$	
7	Which division has this as the answer?	$^{^{A}}b^{2}$	$^{ extsf{\tiny B}}b^{4}$	$^{^{\mathrm{c}}}b^{3}$	8	Which division has this as the answer?	$^{^{A}}p^{3}$	p^1	$^{^{ extsf{c}}}p^{4}$
	1	$\overline{b^5}$	$\overline{b^6}$	$\overline{b^5}$		1	$\overline{p^5}$	$\overline{p^5}$	$\overline{p^5}$
	_	$^{ ilde{ ilde{b}}}b^{6}$	$^{\scriptscriptstyle{E}}b^{4}$			2	p^3	p^3	
	\boldsymbol{b}	$\overline{b^5}$	$\overline{b^5}$			p-	$\overline{p^2}$	$\overline{p^3}$	