

mobius

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



12171717	- 		
Cancel out terms to find the final result	$\frac{1}{d imes d imes d imes d}$	2 Cancel out terms to find the final result	$A \qquad \qquad \frac{1}{x \times x}$
	$egin{array}{c} B & rac{1}{d imes d} \end{array}$		$egin{array}{c} B & rac{1}{x imes x imes x} \end{array}$
d	$^{\texttt{C}} \ d \times d \times d \times d \times d \times d \times d$	\boldsymbol{x}	$oxed{c} x imes x$
	D $\frac{1}{d}$		
$d \times d \times d$	$egin{array}{c} {\sf I} \\ \overline{d imes d imes d} \end{array}$	$x \times x \times x$	$E_{x \times x \times x \times x \times x \times x}$
	rack f d imes d		rack x imes x imes x
Cancel out terms to find	n	4 Cancel out terms to find the final result	$\begin{array}{ c c c } A & 1 \\ \hline b \times b$
the final result	$n \times n \times n \times n$	7	B <i>b</i>
A <u>1</u>	B <u>1</u>	b	$\mathcal{E} \times b \times b \times b \times b \times b \times b \times b$
$oxed{ C \qquad \qquad 1 }$	$egin{array}{cccccccccccccccccccccccccccccccccccc$		$ \ D \ b \times b \times b \times b \times b \times b \times b $
$\frac{1}{n \times n \times n}$		$h \times h \times h$	$oxed{E} \qquad \qquad rac{1}{b imes b}$
$\boxed{\frac{E}{n \times n \times$		0 ~ 0 ~ 0	$F \qquad \frac{1}{b}$
5 Cancel out terms to find the final result	$^{A}z\times z\times z\times z\times z\times z$	6 Cancel out terms to find the final result	
~	$\frac{1}{z \times z \times z \times z \times z}$	y>	$\prec y$
~	$\frac{1}{z}$	$\overline{y imes y imes y}$	$\overline{y \times y \times y}$
	$D \qquad \qquad z imes z imes z$		B 1
~ × ~	$\frac{E}{z \times z \times$	99	$y \times y \times y \times y \times y$
2 ^ 2		$g \circ g \circ g \circ g$	$egin{array}{cccc} egin{array}{cccc} y imes y ime$
7 Cancel out terms to find the final result	m imes m	8 Cancel out terms to find	c imes c imes c imes c
	$\overline{m \times m \times m \times m}$	the final result	$\overline{c \times c \times c \times c \times c}$
A	$oxed{B} m imes m$	$\begin{array}{c c} A & 1 \\ \hline c \times c \times c \times c \times c \times c \end{array}$	$c \times c \times c \times c$
$m \times m \times m \times m \times m \times m \times m$			
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	D1	C1	D <u>1</u>
	$D = \frac{1}{m \times m \times m \times m \times m \times m}$	$\begin{array}{c c} C & 1 \\ \hline c \times c \end{array}$	D $\frac{1}{c}$