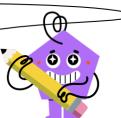


## mobius





Nogativo	
Cancel Statement find the final result $p  imes p  imes p  imes p$	Cancel out terms to find the final result $y \times y \times y \times y = y$ $y \times y $
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$egin{array}{ c c c c c c c c c c c c c c c c c c c$	$oxed{E} egin{array}{c c} 1 & \mathbf{f} & 1 \\ \hline y  imes y  imes y  imes y  imes y \end{array}$
Cancel out terms to find the final result $x  imes x  imes x  imes x$	Cancel out terms to find the final result $x \times x $
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5 Cancel out terms to find the final result	6 Cancel out terms to find the final result
b  imes b  imes b  imes b  imes b  imes b	m  imes m  imes m  imes m
$\overline{b  imes b  imes b  imes b  imes b  imes b  imes b  imes b}$	$\boxed{m  imes m  imes m  imes m  imes m  imes m}$
A $\frac{1}{b}$ B $b^0$	$egin{array}{cccc} A & & rac{1}{m  imes m  imes m  imes m  imes m} & & & & & & & & & & & & & & & & & & $
$egin{array}{cccc} C & & rac{1}{b  imes b  imes b} & & D & & b  imes b  imes b  imes b  imes b  imes b \end{array}$	$oxed{C} \qquad \qquad oxed{D} rac{1}{m  imes m  imes m}$
$oxed{E} \qquad rac{1}{b imes b imes b imes b imes b} \qquad oxed{F} \qquad b imes b imes b$	$oxed{E} m  imes m  imes m  imes m  imes m oxed{F} \qquad rac{1}{m  imes m}$
7 Cancel out terms to find $z \times z \times z$	8 Cancel out terms to find the final result
the final result $z \times z $	n  imes n  imes n
A B	$\overline{n  imes n  imes n  imes n  imes n  imes n  imes n  imes n}$
$\begin{vmatrix} \dot{z} \times z \times$	
$oxed{C} oxed{D} oxed{D}$	$oxed{A} egin{array}{c cccc} A & rac{1}{n  imes n  imes n} & B & n  imes n \end{array}$
	A $\frac{1}{n \times n}$ B $n \times n$