

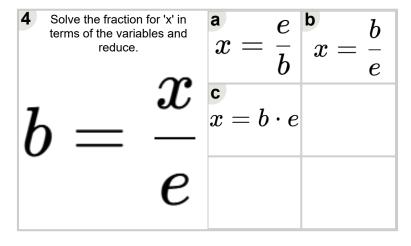
Math worksheet on 'Fraction Manipulation Algebra - Orientation 2 (Level 1)'. Part of a broader unit on 'Algebra Basic Concepts - Practice'

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Solve the fraction for 'x' in terms of the variables and reduce.	$x=rac{c}{d}\left x=rac{d}{c} ight $
$c = \frac{x}{-}$	$x = c \cdot d$
d	

2	Solve the fraction terms of the variate reduce.		$x=rac{b}{c}$	$x=rac{c}{b}$
b	=	$\frac{x}{-}$	$x=b\cdot c$	
		\boldsymbol{c}		

$$oldsymbol{b} = egin{array}{c} oldsymbol{x} & ext{Solve the fraction for 'x' in terms of the variables and reduce.} \ oldsymbol{f} & ext{a} & ext{b} \ x = b \cdot f & x = rac{f}{b} \ \end{array}$$



Solve the fraction for 'x' in terms of the variables and reduce.
$$a = \frac{b}{a}$$
 $b = \frac{a}{b}$ $a = \frac{b}{b}$ $a = \frac{a}{b}$ $a = \frac{a}{b}$

Solve the fraction for 'x' in terms of the variables and reduce.
$$x=rac{c}{f}$$
 $x=c\cdot f$ $x=rac{c}{f}$

terms of the variance	e variables and	x =	$rac{g}{b}$	$x=b\cdot g$
b =	$\frac{x}{-}$	x =	$rac{b}{g}$	
	g			