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Math worksheet on 'Fraction Manipulation Algebra All (Level 1)'. Part of a broader unit on 'Speed,
Distance, and Time - Practice'

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Solve the fraction for the '?' in terms of the variables and reduce.	$b\cdot f$	$rac{b}{b}$	$\frac{b}{f}$
$b=\frac{J}{?}$			

2 Solve the fraction for the '?' in terms of the variables and reduce.	a $d\cdot f$	$rac{d}{f}$	$\frac{d}{d}$
$d=rac{J}{?}$		J	a

3 Solve the fraction for the '?' in terms of the variables and reduce.	^{a}d	$^{\scriptscriptstyle b} c$	C
d	\overline{c}	\overline{d}	$c \cdot a$
$c=\frac{1}{7}$			
•			

4 Solve the fraction for the '?' in terms of the variables and reduce.	$rac{g}{g}$	$c \cdot q$	$\frac{^{c}}{-}$
g	c	c g	g
$c=\frac{1}{2}$			

5 Solve the fraction for the '?' in terms of the variables and reduce.	^{a}d	$^{\scriptscriptstyle{b}}a$	C
d	\overline{a}	\overline{d}	$a \cdot a$
$a=\frac{1}{2}$			

6 Solve the fraction for the '? terms of the variables and reduce.		a C	b	$^{\mathtt{c}}a$
			$ a\cdot c $	
(•	a		\boldsymbol{c}
a = -	_			
7	•			

b	=	$\frac{g}{2}$	Solve the fractio terms of the va reduc	riables and
		?	$\frac{b}{g}$	$rac{g}{b}$