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Divide whole numbers by fractions

	Divi	de	the	foll	low	ing	. W	rite	yo	ur a	ansv	wer	as	a fr	act	ion	or a	as a	n in	npro	ppe	r fra	acti	on	or v	vho	le n	um	ber	
a.		3 ÷	<u>6</u> 7																											
b.		2 ÷	2																											
C.		9 ÷	1	a de la composition della comp																										
d.		5 ÷	7 10																											
e.		8 ÷	<u>1</u>	<u>.</u>																										
f.		4	<u>. </u>	<u>5</u>																										
g.		7 ÷	<u>1</u>	_																										
h.		2 ÷	24																											
i.		9 ÷	<u>5</u>																											
g		6 ÷	13																											
h.		3 -		3_																										





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	3 ÷ 6/7			d	5 ÷ 7/10			
	Rewrite the whole number a	as a fraction.			12000	e whole num	ber as a	fraction
	$\frac{3}{1} \div \frac{6}{7}$ Find the recipro)		5 1 ÷ 7 10			
	and change the	division sign to multiplica	ation sign	n		260		
	$\frac{3}{1} \times \frac{7}{6} = \frac{21}{6} = \frac{7}{3}$				5 x 10 7	= 50 7		
	So, 3 ÷ -	3 _ 7				Co E	. 7 -	50
	30, 3	7 3				50, 5	÷ 7/10 =	7
	2			10500.00	_ 1			
	2 ÷ <u>2</u> 5			e.	8 ÷ 1 5		URBAN TRANSPORT	
	Rewrite the whole number a					e whole num	per as a	traction
	5	ocal of the second fraction division sign to multiplica			8 <u>· 1</u> 5			
	$\frac{2}{1} \times \frac{5}{2} = 5$	division sign to multiplica	ition sign	1.	8 x 5	= 40		
	1 2 3				1 ^ 1	- 40		
	So, $2 \div \frac{2}{5}$	- = 5				So, 8	+ 1 =	40
	9 ÷ 1/2			f.	4 ÷ 5			
	Rewrite the whole number	as a fraction.				e whole num	ber as a	fraction
	$\frac{9}{1} \div \frac{1}{3}$ Find the recipro	ocal of the second fraction	1		4 ÷ 5 1 8		-	
	and change the	e division sign to multiplica	ation sign	1.				
	$\frac{9}{1} \times \frac{3}{1} = 27$				4 x 8 5	= 32 5		
	0 0 1 07						. 5	32
	So, $9 \div \frac{1}{3} = 27$					So, 4	÷ 5 =	5
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