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Math worksheet on 'Fraction Division - Whole by Simple - Don't Simplify (Level 2)'. Part of a broader unit on 'Fraction Division - Intro'

Learn online: app.mobius.academy/math/units/fractions division intro/

Divide these fractions (dor simplify the answer)	^a 12	7	^c 7
2	$\frac{1}{2}$	1	3
$3 \div -$	- ^d 6	e 7	
	$\frac{1}{4}$	$\overline{2}$	

2	Divide these fractio simplify the ans	ons (don't swer)	^a 16	b Q	8
		3	3	O	4
4	ŀ÷	_	8	^e 12	
		4	3	4	

Divide these fractions (don' simplify the answer)	a 10	^b 10	^c 24
4	10	5	4
$4 \div \frac{1}{6}$	^d 10	^e 16	
C	4	6	

Divide these fractions (don't simplify the answer)		a 8	8	° 8	
		4	4	6	5
2	÷	_	d	^e 12	
		6	O	4	

5 Di	vide these fraction simplify the an		^a 12	^b 18	c Q
		4	6	4	9
3	÷	_	^d 9	e 9	
		6	4	5	

6	Divid s	le these fracti implify the an	ons (don't iswer)	^a 7	^b 7	^c 7
			4	5	4	′
2	<u> </u>	÷	_	^d 10	e 8	
			5	4	5	

7 Divid	e these fractio implify the ans	ns (don't swer)	^a 7	7	° 9
		3	3	1	4
3	÷	_	^d 12	e 7	
		4	3	4	