

	Dividing by Unit Fractions (Visual) Name: Answer	• Ke	y
Solve each problem by marking off the fractions. The first is completed for you.			<u>swers</u>
Ex)	$4 \div \frac{1}{5} = ?$ This is the same as saying: How many $\frac{1}{5}$ are the in 4 wholes?	Ex.	20
	1 Whole 1 Whole 1 Whole	1	9
1)	$3 \div \frac{1}{3}$ = This is the same as saying: How many $\frac{1}{3}$ are the in 3 wholes?	2.	25
	1 Whole 1 Whole   1 Whole 1 Whole	3	6
2)	$5 \div \frac{1}{5}$ = This is the same as saying: How many $\frac{1}{5}$ are the in 5 wholes?	4	30
	1 Whole 1 Whole 1 Whole 1 Whole	5	12
3)	$3 \div \frac{1}{2}$ = This is the same as saying: How many $\frac{1}{2}$ are the in 3 wholes?	6.	8
	1 Whole 1 Whole	7	8
4)	$6 \div \frac{1}{5}$ = This is the same as saying: How many $\frac{1}{5}$ are the in 6 wholes?	8	42
	1 Whole 1 Whole 1 Whole 1 Whole 1 Whole	9.	21
5)			
	1 Whole 1 Whole		
6)	$4 \div \frac{1}{2}$ = This is the same as saying: How many $\frac{1}{2}$ are the in 4 wholes?		
	1 Whole 1 Whole 1 Whole   1 1 1		
7)	$2 \div \frac{1}{4}$ = This is the same as saying: How many $\frac{1}{4}$ are the in 2 wholes?		
	1 Whole 1 Whole   Image: Constraint of the second s		
8)	$6 \div \frac{1}{7}$ = This is the same as saying: How many $\frac{1}{7}$ are the in 6 wholes?		
	1 Whole     1 Whole     1 Whole     1 Whole     1 Whole     1 Whole		
<b>9</b> )	$3 \div \frac{1}{7}$ = This is the same as saying: How many $\frac{1}{7}$ are the in 3 wholes?		
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