	]	Dividin	g by Unit F	ractions	s (Visua	ıl)	Name	:				
Solve each problem by marking off the fractions. The first is completed for you. $\underline{Answe}$												
Ex)	$\Delta = 1$ $\Delta = 1$ $\Delta = 1$ $\Delta = 1$ $\Delta = 10$											
	1 Whole 1 Whole								Ex	<u> </u>		
								1				
1)												
	1 Whole	1 Whole	1 Whole	1 Wh	Whole 1 Whole		1 Whole		2			
									3.			
2)	$5 \div \frac{1}{4} = 4.$											
	1 Whole	1 Whole	1 Who	le	1 Whole 1		Whole		4			
									5			
3)	$3 \div \frac{1}{4} =$											
	- 1 Who	le	1 Whole		1 W	hole			6			
									7			
4)	$5 \div \frac{1}{6} =$								8.			
	1 Whole	1 Whole	1 Whole 1 Whole 1 Whole						o			
									9			
5)	$6 \div \frac{1}{5} =$											
	1 Whole	1 Whole	1 Whole	1 Wh	ole	1 Whole	1 Whole					
6)	$6 \div \frac{1}{3} =$											
	1 Whole	1 Whole	1 Whole	1 Wh	ole	1 Whole	1 Whole					
		1 Whole	1 Whole									
7)	$6 \div \frac{1}{4} =$											
	$\frac{1 \text{ Whole}}{1 \text{ Whole}}$	1 Whole	1 Whole	1 Wh		1 Whole	e 1 Whole					
		1 WHOIE	I WHOLE									
8)	$2 \div \frac{1}{5} =$											
- /	$2 \div 7_5 =$	1 1 1 1				1 1 1						
	1 Whole 1 Whole							-				
9)	$5 \div \frac{1}{3} =$											
	$1 \text{ Whole } 1 \text$				ble 1 Whole 1 Whole							
	Math						1-9 8	39 78 67 56 4	44 33 22 11	1 0		

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	Dividing by U	Unit Fractions (Visual) Name: Answer	Key								
Solve	Solve each problem by marking off the fractions. The first is completed for you.										
Ex)	$2 \div \frac{1}{2} = ?$ This is the same as saying: How many $\frac{1}{2}$ are the in 2 wholes?										
	1 Whole	1 Whole	Ex. 4								
			1. <b>36</b>								
1)	$6 \div \frac{1}{6}$ = This is the same as saying: How many $\frac{1}{6}$ are the in 6 wholes?										
	1 Whole 1 Whole 1 W	hole 1 Whole 1 Whole 1 Whole	· 12								
3)	1.		3.								
2)	$5 \div \frac{1}{4}$ = This is the same as saying: How many $\frac{1}{4}$ are the in 5 wholes?										
	1 Whole 1 Whole	1 Whole   1 Whole	5. <b>30</b>								
3)			6. <b>18</b>								
•)	$3 \div \frac{1}{4}$ = This is the same as saying: How many $\frac{1}{4}$ are the in 3 wholes?										
	1 Whole 1 W	7hole 1 Whole	7								
4)	$5 \div \frac{1}{6}$ = This is the same as saying: How many $\frac{1}{6}$ are the in 5 wholes?										
	-	Whole 1 Whole 1 Whole	8								
			9. 15								
5)	$6 \div \frac{1}{5}$ = This is the same as saying: How many $\frac{1}{5}$ are the in 6 wholes?										
	1 Whole 1 Whole 1 W	hole 1 Whole 1 Whole									
6)	$6 \div \frac{1}{3}$ = This is the same as saying: How many $\frac{1}{3}$ are the in 6 wholes?										
	1 Whole 1 Whole 1 W	hole 1 Whole 1 Whole 1 Whole									
7)	$6 \div \frac{1}{4}$ = This is the same as saying: H	How many $\frac{1}{4}$ are the in 6 wholes?									
	1 Whole 1 Whole 1 W	hole 1 Whole 1 Whole 1 Whole									
8)	$2 \div \frac{1}{5}$ = This is the same as saying: How many $\frac{1}{5}$ are the in 2 wholes?										
	1 Whole	1 Whole									
9)											
7)	$5 \div \frac{1}{3}$ = This is the same as saying: How many $\frac{1}{3}$ are the in 5 wholes?										
	1 Whole 1 Whole	1 Whole   1 Whole									
		1-9 89 78 67 56 44	33 22 11 0								
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