Divide by multiplying by the reciprocal of the divisor (the second fraction in the						
sentence).						
3 1	6 2					
$\frac{3}{5} \div \frac{1}{4}$	$\left \frac{6}{7} \div \frac{2}{3}\right $					
J T	7 3					
1 1	2					
$3\frac{1}{2} \div 2\frac{1}{4}$	$7 \div \frac{2}{5}$					
2 4	5					
5						
$\left \frac{5}{9} \div 8\right $						
In these next problems, I would like you to	divide by following these stens:					
1. Find LCM if the denominators are of						
	IIIICI CIIL.					
2. Cross out the denominators						
3. And just divide the numerators.						
4. Lastly I want you to draw models b	ased on the fractions with SAME					
denominators.						
Look at the example below:	The advantage of doing it this way, is					
2 1	that it is much easier to model $\frac{8}{12} \div \frac{3}{12}$ ,					
$\frac{2}{3} \div \frac{1}{4}$						
3 1	because we are dividing fractions that					
After Goding the LCM 8 . 3	share the same denominator. You did					
After finding the LCM $\frac{8}{12} \div \frac{3}{12}$	watch the video, right?					
Denominators are crossed out $8 \div 3 = \frac{8}{3}$						
5						
$2\frac{2}{3}$						
3						
$\frac{3}{4} \div \frac{1}{3}$	$\frac{5}{6} \div \frac{1}{2}$					
4 3	6 2					
1	I control of the cont					

$\frac{7}{8} \div \frac{3}{4}$	$5 \div \frac{2}{3}$			
0 4	3			
$\left \frac{4}{5} \div 3\right $				
Christing has 9 sup of sugar Each hatch o	f analying require <sup>1</sup> own of august How			
Christina has $\frac{9}{10}$ cup of sugar. Each batch of cookies require $\frac{1}{4}$ cup of sugar. How many batches of cookies can she make? Use a model to find the answer as well as doing arithmetically (this means divide). You are free to choose whichever method of dividing you prefer				
doing arithmetically (this means divide).	se a model to find the answer as well as			
	se a model to find the answer as well as			
doing arithmetically (this means divide).	se a model to find the answer as well as			
doing arithmetically (this means divide).	se a model to find the answer as well as			
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doing arithmetically (this means divide).	se a model to find the answer as well as			