	Eraction Word Problems Name:								
Fraction Word Problems Name: Solve each problem. Answer									
1)	A baby frog weighed $2^{3}/_{5}$ ounces. After a month it was $2^{1}/_{2}$ times as heavy, how much did the frog weigh after a month?	<u>Answers</u> 1							
2)	Faye needed a piece of string to be exactly $2^{1/4}$ feet long. If the string she has is $1^{1/2}$ times as long as it should be, how long is the string?	2 3							
3)	A package of paper weighs $2\frac{3}{5}$ ounces. If Billy put $3\frac{1}{3}$ packages of paper on a scale, how much would they weigh?	4 5							
4)	Robin had 3 full cement blocks and one that was $\frac{1}{2}$ the normal size. If each full block weighed $\frac{1}{2}$ pounds, what is the weight of the blocks Robin has?	6							
5)	A doctor told his patient to drink 2 full cups and $\frac{2}{3}$ of a cup of medicine over a week. If each full cup was $3\frac{4}{5}$ pints, how much is he going to drink over the week?	7.							
6)	Janet can read $3\frac{4}{5}$ pages of a book in a minute. If she read for $3\frac{2}{3}$ minutes, how much would she have read?	9 10.							
7)	A bottle of home-made cleaning solution took $2\frac{3}{4}$ milliliters of lemon juice. If Olivia wanted to make $3\frac{2}{3}$ bottles, how many milliliters of lemon juice would she need?	11							
8)	An old road was $2^{2}/_{3}$ miles long. After a renovation it was $3^{4}/_{5}$ times as long. How long was the road after the renovation?	12							
9)	A bottle of sugar syrup soda had $2\frac{3}{4}$ grams of sugar in it. If Mike drank 2 full bottles and $\frac{2}{3}$ of a bottle, how many grams of sugar did he drink?								
10)	A new washing machine used $2\frac{4}{5}$ gallons of water per full load to clean clothes. If Paul washed $3\frac{2}{5}$ loads of clothes, how many gallons of water would be used?								
11)	A single box of thumb tacks weighed $1^2/_3$ ounces. If a teacher had $1^1/_5$ boxes, how much would their combined weight be?								
12)	Adam had a lump of silly putty that was $3\frac{1}{4}$ inches long. If he stretched it out to $2\frac{1}{3}$ times its current length how long would it be?								

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2)	Faye needed a piece of string to be exactly $2^{1/4}$ feet long. If the string she has is $1^{1/2}$ times as long as it should be, how long is the string?	2. $3\frac{3}{8}$ 3. $8\frac{10}{15}$
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Math

		Fracti	on Word Proble	ems	Name:						
Solv	Solve each problem. <u>Answers</u>										
	$10^{2}/_{15}$	$5^{1}/_{4}$	8 ¹⁰ / ₁₅	$9^{13}/_{25}$	$3^{3}/_{8}$						
	$10^{2}/_{15}$	$13^{14}/_{15}$	$10^{1}/_{12}$	$6^{5}/_{10}$	$7^{4}/_{12}$	1					
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7)		-	•	nilliliters of lemon							
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10)		-		per full load to clear water would be used							