	List Frenchier Ward Drahleman	
	e each problem. Vame:	Angwong
1)	A pet store had 3 cats to feed. If they only had one-quarter of a bag of cat food and each cat got the same amount, what fraction of the bag would each cat get?	<u>Answers</u> 1
2)	A glass of water was one-third of a liter. How many glasses would it take to fill up a 2 liter jug?	2
3)	A chef used one-seventh of a bag of potatoes for a meal. If the potatoes fed 5 people, what fraction of the bag did each person get?	4
4)	How many one-quarter cup servings are in 5 cups of pecans?	5 6.
5)	A bag of walnuts was 2 pounds. How many one-sixth of a pound servings are there in a bag?	7
6)	Mike used one-quarter of a cup of sugar to make a pitcher of lemonade. If he were to pour the lemonade into 3 smaller glasses how much sugar would be in each glass?	8 9
7)	A toy plush weighed one-eighth of a pound. A flimsy box can hold 7 pounds. How many toy plushes could the box hold?	10
8)	Jerry had to write 9 pages for a book report. How many hours would it take him to write it if he wrote one-seventh of a page each hour?	11. 12.
9)	A farmer was dividing up his one-ninth of an acre of land between his 2 children. Since each child got the same amount of land, what fraction of the acre did each get?	13
10)	At a restaurant 5 people were at a table when the waiter brought out one-third of a bowl of cheese dip. If they split the bowl evenly, how much would each person get?	
11)	An artist was able to draw one-third of a picture every hour. If he needed to paint 2 pictures for an art show, how many hours would it take him?	
12)	A moving company had one-third of a ton of weight to move across town. If they wanted to split it equally amongst 7 trips, how much weight would they have on each trip?	
13)	A container of 4 metal beams weighed one-half of a ton. If every beam weighed the same amount, how heavy was each?	
	Math 1-10 92 85 77 69 11-13 15 8 0	62 54 46 38 31 23

	Unit Fraction Word Problems Name: A	nswer Key							
Solve each problem. Answers									
1)	A pet store had 3 cats to feed. If they only had one-quarter of a bag of cat food and each cat got the same amount, what fraction of the bag would each cat get?	1							
2)	A glass of water was one-third of a liter. How many glasses would it take to fill up a 2 liter jug?	2. 6 3. $\frac{1}{35}$							
3)	A chef used one-seventh of a bag of potatoes for a meal. If the potatoes fed 5 people, what fraction of the bag did each person get?	4. 20							
4)	How many one-quarter cup servings are in 5 cups of pecans?	5. <u>12</u>							
5)	A bag of walnuts was 2 pounds. How many one-sixth of a pound servings are there in a bag?	6. <u>12</u> 7. <u>56</u>							
6)	Mike used one-quarter of a cup of sugar to make a pitcher of lemonade. If he were to pour the lemonade into 3 smaller glasses how much sugar would be in each glass?	8. 63 9. $\frac{1}{18}$							
7)	A toy plush weighed one-eighth of a pound. A flimsy box can hold 7 pounds. How many toy plushes could the box hold?	10 1 /							
8)	Jerry had to write 9 pages for a book report. How many hours would it take him to write it if he wrote one-seventh of a page each hour?	11. <u>6</u> 12. <u>¹/₂₁</u>							
9)	A farmer was dividing up his one-ninth of an acre of land between his 2 children. Since each child got the same amount of land, what fraction of the acre did each get?	13. <u>1/8</u>							
10)	At a restaurant 5 people were at a table when the waiter brought out one-third of a bowl of cheese dip. If they split the bowl evenly, how much would each person get?								
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	Math www.CommonCoreSheets.com 5 1-10 92 85 77 6	9 62 54 46 38 31 23							

		Unit Fra	action Word Pro	blems	Name:				
Solve each problem. Answers									
\bigcap	6	¹ / ₁₂	¹ / ₁₈	1/35	20				
	¹ / ₁₂	12	63	¹ / ₁₅	56	1			
1)	-		hey only had $\frac{1}{4}$ of e bag would each c	-	and each cat got the	2 3			
2)	A glass of water	r was $\frac{1}{3}$ of a liter.	How many glasses	s would it take to fi	ill up a 2 liter jug?	4 5			
3)	A chef used $\frac{1}{7}$ of the bag did each of		es for a meal. If the	e potatoes fed 5 peo	ople, what fraction	6 7			
4)	How many $\frac{1}{4}$ c	up servings are in	5 cups of pecans?			8			
5)	A bag of walnut	ts was 2 pounds. H	How many $\frac{1}{6}$ of a p	pound servings are	there in a bag?	10			
6)			-	lemonade. If he we ould be in each glas	-				
7)	A toy plush wei plushes could th	• • •	d. A flimsy box ca	n hold 7 pounds. H	Iow many toy				
8)	•	te 9 pages for a bo f a page each hour	-	any hours would it	take him to write it				
9)			of an acre of land b at fraction of the ac		en. Since each child				
10)			table when the wa	- 6	of a bowl of cheese				
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