	Using Rate Language Name:		
Solve each problem.			
1)	A recipe had 5 tablespoons of seasoning to 8 cups of flour. So there is of a tablespoon of seasoning for each cup of flour.	1	
2)	A warehouse placed 9 equal weight boxes on a scale. Total they weighed 4 pounds. Each box weighed of a pound.	2	
3)	A carpenter installed 72 sheets of drywall in 8 minutes. What is the rate per minute?	3	
4)	A toy company used 35 pints of plastic to make 7 action figures, which is a rate of pints per figure.	4. 5.	
5)	Henry earned \$48 for mowing 8 lawns. What is the rate earned per lawn mowed?	6	
6)	A computer programmer worked for 2 hours and earned \$6, which is a rate of \$ per hour.	7	
7)	A baker used 7 bags of flour every 8 days. He used of a bag each day.	9.	
8)	A movie theater went through 6 pounds of popcorn every 10 hours. They went through of a pound every hour.	10	
9)	An experienced carpenter could build a house in 7 days. How much would he have finished if he worked for 6 days?	11	
10)	A carpenter used 8 boxes of nails to build 9 bird houses. He used of a box on each bird house.	13	
11)	A baker used 2 cups of flour to make 4 batches of brownies. He used of a cup of flour to make 1 batch of brownies.	14	
12)	A lumber company had 7 bundles of wood (14 pieces total). What is the rate of pieces per bundle?	15	
13)	A pencil company used 15 grams of rubber to make 5 pencils, which is a rate of grams per pencil.		
14)	For every 9 miles Isabel jogged, Adam jogged 8 miles. If Isabel jogged 1 mile, how far would Adam have jogged?		
15)	A jogger travelled 72 kilometers in 9 days. What is the rate he travelled per day?		
	Math 1-10 93 87 80 73 11-15 27 20 13 7	67 60 53 47 40 33 0	

	Using Rate Language Name:	Answer Kev
Solv	Answers	
1)	A recipe had 5 tablespoons of seasoning to 8 cups of flour. So there is of a tablespoon of seasoning for each cup of flour.	1 5 /_8
2)	A warehouse placed 9 equal weight boxes on a scale. Total they weighed 4 pounds. Each box weighed of a pound.	29
3)	A carpenter installed 72 sheets of drywall in 8 minutes. What is the rate per minute?	39
4)	A toy company used 35 pints of plastic to make 7 action figures, which is a rate of pints per figure.	4. <u>5</u> 5. <u>6</u>
5)	Henry earned \$48 for mowing 8 lawns. What is the rate earned per lawn mowed?	6
6)	A computer programmer worked for 2 hours and earned \$6, which is a rate of \$ per hour.	7. $\frac{\frac{7}{8}}{\frac{6}{10}}$
7)	A baker used 7 bags of flour every 8 days. He used of a bag each day.	9. 6 /7
8)	A movie theater went through 6 pounds of popcorn every 10 hours. They went through of a pound every hour.	10. <u>8/9</u> 2/
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