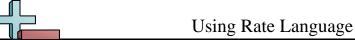
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Solve each problem.			Answers
1)	During the lunch rush a fast food joint sold 3 sodas and earned \$24, which is a rate of dollars per soda.	1.	
2)	Sam spent 9 days collecting cans and he managed to collect 6 pounds. He collected of a pound each day.	2.	
3)	A computer programmer worked for 10 hours and earned \$90, which is a rate of \$ per hour.	3.	
4)	A jogger travelled 20 kilometers in 4 days. What is the rate he travelled per day?	4.	
5)	A bouquet had 2 flowers and sold for \$10, which is a rate of \$ per flower.	5.6.	
6)	A baker used 3 bags of flour every 9 days. He used of a bag each day.	7.	
7)	A recipe had 7 tablespoons of seasoning to 9 cups of flour. So there is of a tablespoon of seasoning for each cup of flour.	8.	
8)	A restaurant went through 6 boxes of plastic forks over 8 months. They used of a box every month.	10.	
9)	A gardener used 2 kilograms of fertilizer over the course of 4 weeks. How much fertilizer did they use each week?	11.	
10)	We paid \$10 for 2 hamburgers, which is a rate of \$ per hamburger.	12.	
11)	A carpenter installed 54 sheets of drywall in 6 minutes. What is the rate per minute?	13.	
12)	A carpenter used 2 boxes of nails to build 3 bird houses. He used of a box on each bird house.	15.	
13)	A scientist used 5 gallons of liquid for every 7 hours he works. He uses of a gallon each hour he works.		
14)	A lumber company had 2 bundles of wood (16 pieces total). What is the rate of pieces per bundle?		
15)	An experienced carpenter could build a house in 10 days. How much would he have finished if he worked for 9 days?		



Name:

Answer Key

Solve each problem.

- 1) During the lunch rush a fast food joint sold 3 sodas and earned \$24, which is a rate of ____ dollars per soda.
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- **15)** An experienced carpenter could build a house in 10 days. How much would he have finished if he worked for 9 days?

Answers

- 8
- - 9
- 4. _____5
- 5. ____5

- 8. _______8
- - o. **5**
- 11. **9**
- $\frac{7}{3}$
- 5/₇
- 4. _____8
- 15. **9**/10