Solve each problem.

1) A baker used 2 bags of flour every 3 days. He used _____ of a bag each day.

1. _____

2) During the lunch rush a fast food joint sold 4 sodas and earned $20, which is a rate of ____ dollars per soda.

2. _____

3. _____

3) An experienced carpenter could build a house in 10 days. How much would he have finished if he worked for 4 days?

4. _____

4) A movie theater went through 4 pounds of popcorn every 6 hours. They went through _____ of a pound every hour.

5. _____

5) A jogger travelled 15 kilometers in 5 days. What is the rate he travelled per day?

6. _____

7. _____

6) A carpenter used 6 boxes of nails to build 7 bird houses. He used _____ of a box on each bird house.

8. _____

7) Oliver spent 8 days collecting cans and he managed to collect 6 pounds. He collected _____ of a pound each day.

9. _____

8) 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.

10. _____

11. _____

9) A printer took 10 minutes to print 30 pages. What is the rate of pages per minute?

12. _____

10) A tailor used 8 meters of string to make 10 Halloween masks. He used _____ of a meter for each mask.

13. _____

11) A baker used 4 cups of flour to make 6 batches of brownies. He used _____ of a cup of flour to make 1 batch of brownies.

14. _____

15. _____

12) A warehouse placed 8 equal weight boxes on a scale. Total they weighed 2 pounds. Each box weighed _____ of a pound.

13) An ice machine used 3 gallons of water after running non-stop for 8 hours. How many gallons of water did it use each hour?

14) For every 9 miles Debby jogged, Henry jogged 6 miles. If Debby jogged 1 mile, how far would Henry have jogged?

15) A restaurant went through 3 boxes of plastic forks over 5 months. They used _____ of a box every month.

1-10	93	87	80	73	67	60	53	47	40	33
11-15	27	20	13	7	0					

Solve each problem.

1) A baker used 2 bags of flour every 3 days. He used _____ of a bag each day.

1. $^2\!/_3$

2) During the lunch rush a fast food joint sold 4 sodas and earned $20, which is a rate of ___ dollars per soda.

2. **5**

3. $^4\!/_{10}$

3) An experienced carpenter could build a house in 10 days. How much would he have finished if he worked for 4 days?

4. $^4\!/_6$

4) A movie theater went through 4 pounds of popcorn every 6 hours. They went through _____ of a pound every hour.

5. **3**

5) A jogger travelled 15 kilometers in 5 days. What is the rate he travelled per day?

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7. $^6\!/_8$

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