

**Solve each problem.****Answers**

- 1) A restaurant went through 4 boxes of plastic forks over 5 months. They used ____ of a box every month.
- 2) An experienced carpenter could build a house in 6 days. How much would he have finished if he worked for 4 days?
- 3) An ice machine used 6 gallons of water after running non-stop for 9 hours. How many gallons of water did it use each hour?
- 4) A printer took 10 minutes to print 90 pages. What is the rate of pages per minute?
- 5) A baker used 2 bags of flour every 3 days. He used ____ of a bag each day.
- 6) During the lunch rush a fast food joint sold 10 sodas and earned \$90, which is a rate of ____ dollars per soda.
- 7) A fair owner made 18 dollars when a group of 3 people entered, which is a rate of ____ dollar per person.
- 8) A carpenter installed 21 sheets of drywall in 3 minutes. What is the rate per minute?
- 9) Maria earned 2 points for every 3 books she read. So if she read only 1 book she would have earned ____ of a point.
- 10) Oliver spent 8 days collecting cans and he managed to collect 7 pounds. He collected ____ of a pound each day.
- 11) A scientist used 2 gallons of liquid for every 3 hours he works. He uses ____ of a gallon each hour he works.
- 12) A machine worked for 3 hours and used 2 kilowatts of electricity. The machine used ____ of a kilowatt each hour it worked.
- 13) It took a pet store 4 weeks to sell 8 cats. What is the rate sold per week?
- 14) A bouquet had 7 flowers and sold for \$14, which is a rate of \$____ per flower.
- 15) A tailor used 3 meters of string to make 6 Halloween masks. He used ____ of a meter for each mask.

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____
11. _____
12. _____
13. _____
14. _____
15. _____

**Solve each problem.****Answers**

- 1) A restaurant went through 4 boxes of plastic forks over 5 months. They used ____ of a box every month. 1. $\frac{4}{5}$
- 2) An experienced carpenter could build a house in 6 days. How much would he have finished if he worked for 4 days? 2. $\frac{4}{6}$
- 3) An ice machine used 6 gallons of water after running non-stop for 9 hours. How many gallons of water did it use each hour? 3. $\frac{6}{9}$
- 4) A printer took 10 minutes to print 90 pages. What is the rate of pages per minute? 4. **9**
- 5) A baker used 2 bags of flour every 3 days. He used ____ of a bag each day. 5. $\frac{2}{3}$
- 6) During the lunch rush a fast food joint sold 10 sodas and earned \$90, which is a rate of ____ dollars per soda. 6. **9**
- 7) A fair owner made 18 dollars when a group of 3 people entered, which is a rate of ____ dollar per person. 7. **6**
- 8) A carpenter installed 21 sheets of drywall in 3 minutes. What is the rate per minute? 8. **7**
- 9) Maria earned 2 points for every 3 books she read. So if she read only 1 book she would have earned ____ of a point. 9. $\frac{2}{3}$
- 10) Oliver spent 8 days collecting cans and he managed to collect 7 pounds. He collected ____ of a pound each day. 10. $\frac{7}{8}$
- 11) A scientist used 2 gallons of liquid for every 3 hours he works. He uses ____ of a gallon each hour he works. 11. $\frac{2}{3}$
- 12) A machine worked for 3 hours and used 2 kilowatts of electricity. The machine used ____ of a kilowatt each hour it worked. 12. $\frac{2}{3}$
- 13) It took a pet store 4 weeks to sell 8 cats. What is the rate sold per week? 13. **2**
- 14) A bouquet had 7 flowers and sold for \$14, which is a rate of \$____ per flower. 14. **2**
- 15) A tailor used 3 meters of string to make 6 Halloween masks. He used ____ of a meter for each mask. 15. $\frac{3}{6}$