

1. $14.0 \div 3.5$

2. $25.2 \div 8$

3. $5.5 \div 0.01$

4. $22.5 \div 1.8$

5. $3.3 \div 1.5$

6. $120 \div 0.12$

7. $28.128 \div 0.16$

8. $4.5 \div 0.16$

9. Kamari spent \$74.92 on Christmas presents for her four cousins. If she spent the same amount on each, how much did she spend on each cousin?

10. Kevin buys 5 tickets of equal cost to the basketball game. He pays \$9.50 for parking. The total cost for the 5 tickets and parking is \$45.50. What is the cost of each basketball ticket?

11. A teacher buys 12 boxes of candies. There are 8 candies in each box. The teacher wants to distribute candies among students so that all students get the same number of candies and most of the candies are distributed. If there are 30 students in the classroom, how many candies does the teacher have left?

12. Stacy buys 3 CDs in a set for \$29.98. She saved \$6.44 by buying the set instead of buying the individual CDs. If the CDs all cost the same amount, how much does each CD cost?

15. Lori has 125 oz. of a chemical solution. She will be placing these into syringes 2.5 oz. each. How many syringes does she need?

13. Dawn spent \$26.50, including a sales tax of \$1.73, on 4 books and 3 folders. If the books cost \$5.33 each, how much does each folder cost?

14. Marco went to the fair and spent \$31.50 total. He spent \$15.15 on food and \$12.60 on tickets. He bought three souvenirs while there. If each souvenir cost the same amount, how much did each one cost?