

Name: _____ Period: _____ Date: _____

Chapter 3 Test Correctives

Multiple Choice

1. Which of the following is true?
 - a. 25.9 is *greater than* 25.88
 - b. 29.9036 is *greater than* 30.2636
 - c. 25.2 is *less than* 25.2
 - d. 0.36 is *less than* 0.0036

2. $b - 4.7 = 19.5$

3. $412 \div 0.08$

4. $33 - 17.31$

5. 0.09×9.4

6. 6×2.72

7. $2.04 \div 0.006$

8. $\frac{m}{3} = 2.6$

9. $c + 5.2 = 9$

10. $4z = 3.6$

11. $9.51 \div x$, when $x = 3$

12. Find the product.
 4.56×4.74

13. Asian elephants are typically 4.2 feet shorter than African elephants. If an African elephant were 16.3 feet tall, how tall would an Asian elephant be?

14. A 10 yard piece of fabric is split into two pieces. One of the pieces is 6.25 yards long. How long is the remaining piece?

15. At the store, 7 turkeys cost \$45.78. How much does each turkey cost?

Name: _____

16. Three beams measuring 9.83 meters, 1.78 meters, and 5.78 meters are laid end to end in a straight line. Estimate the combined length of the three beams by rounding each length to the nearest one.
17. What is 4.7 written in words?
18. A track team with 17 members decided to buy T-shirts that cost \$13.45 each. What was the cost of the 17 T-shirts?
19. Order the decimals 2.524, 2.008, 2.638 from least to greatest.
20. The area of a rectangular rug in Monica's living room is 18 square feet. If the length of the rug is 1.5 feet, what is the width?
21. Carla spent \$1.29 at the stationery store. If she bought 3 stickers, how much did each sticker cost?
22. Ms. White is making bookmarks for her first grade class. Each bookmark has a gold tassel. If 8 bookmarks come in a package, how many packages will she need for her 20 students?
23. You have a pitcher that holds 35.6 oz of lemonade. If each glass holds 9.6 oz, how many glasses can you completely fill?
24. If you are making 15 sandwiches for a family reunion and 4 slices of turkey come in each package, how many packages will you need to buy?
25. Estimate $5.209 + 2.667$ by rounding to the nearest whole number.