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30.17 30.018 > (Because 30 is the same in both, compare the tenths place; $1 > 0$, so $30.17 > 30.018$). 52. 0.006 0.0060 = (Because the first three decimal places are the same in both, compare the next decimal place. The unwritten 0 in 0.006 equals the 0 in 0.0060, so $0.006 = 0.0060$.)

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Sample answers are given. 13. 4 14. 21 15. 50 16. 5.6 17. 9 18. 40 19. \$12,000 20. 1 cup 21. 67.5 minutes 22. 364 miles 23. 60 days 24. 18 eggs 4 12 5 40? 4 12 5 12? 4 12 5? 48 111 9 Comparing and Scaling Practice Answers 7CMP07_tgpw_CS_12-15 4/11/06 3:50 PM Page 15

Comparing and Scaling Practice Answers

7th Math Unit 4 Comparing and Scaling. I can calculate the unit rate for real life situations by breaking down the ratio (fractions) by dividing to solve the problem to find the relationship between two units. (7.RP.A.1) For example, if a person walks $\frac{1}{2}$ mile in each $\frac{1}{4}$ hour, compute the unit rate as the complex fraction $\frac{1/2}{1/4}$ miles per hour, equivalently 2 miles per hour.

7th Math Unit 4 Comparing and Scaling | Ryan Bell

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orrisrestaurant.com-2020-11-15T00:00:00+00:01 Subject: Comparing And Scaling Pearson Answer Key Keywords: comparing, and, scaling, pearson, answer, key Created Date: 11/15/2020 1:03:18 AM

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Ratios and fractions often express comparative information in scaled-down form. For example, if a class consists of 15 boys and 10 girls, we might say that the ratio of boys to girls is 3 to 2 or that. $\frac{3}{5}$ of the class is boys. We could also say that 60% of the class is boys, a kind of scaling up.

Review Sample Teacher

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Comparing and Scaling - 7th Grade Math

22. \times Possible answer: $5 \frac{2}{5} \times 5 = 10.5$ 23. Possible answers: $2.1 \times 0.9 = 1.89$; or $5.5 \times 0.25 = 1.375$ a. Yes; the scale factor between the large room and small room is 0.75. The ratio is 4 : 3. b. 192 : 108, or in simplified form, 16 : 9 c. The room for one student gives more space per student, as it gives 108 square feet per person. The two-person

A C E Answers | Investigation 2 Applications

Comparing And Scaling Pearson Answer Key Comparing and Scaling Practice Answers Comparing and Scaling 3.3 ACE. Comparing and Scaling 3.3 ACE Answer Key; Learning Targets and Khan Academy Links. 4.1: I can calculate the unit rate for real life situations by breaking down the ratio (fractions) by dividing to solve the problem to find the ...

Comparing And Scaling Pearson Answer Key

Thus, the answer should be greater than 1 but certainly less than 2. 45. a. Using the diagram, if you divide $\frac{3}{4}$ by 3, you would get 15 minutes, or $\frac{1}{4}$ hour. $21 \frac{1}{4}$ miles = $9 \frac{1}{4}$ miles. Dividing $9 \frac{1}{4}$ miles by 3 is $3 \frac{1}{4}$ mile. Felipe walked $3 \frac{1}{4}$ mile. You can assume Felipe walks at a b. constant rate. Using the answer from part (a), he would walk $4 * 3 \frac{1}{4}$ miles, or 3 miles, in 1 hour.

Answers | Investigation 3

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Comparing and Scaling. Inv. 4: Making Sense of Proportions. 12. Draw (freehand, with ruler and protractor, and with technology) geometric shapes with given conditions. Focus on constructing triangles from three measures of angles or sides, noticing when the conditions determine a unique triangle, more than one triangle, or no triangle. [7.G.2]

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$3 \text{ roses}/\$5 = 3 \text{ roses} \times 9 / \$5 \times 9 = 27 \text{ roses} / \45 ; $7 \text{ roses} / \$9 = 7 \text{ roses} \times 5 / \$9 \times 5 = 35 \text{ roses} / \45 . 7 roses for \$9 gives more roses for the same amount of money. Or, scale the numerators to be the same: $3 \text{ roses} / \$5 = 3 \text{ roses} \times 7 / \$5 \times 7 = 21 \text{ roses} / \35 ; $7 \text{ roses} / \$9 = 7 \text{ roses} \times 3 / \$9 \times 3 = 21 \text{ roses} / \27 .

7-4 Comparing and Scaling - Concepts and Explanation ...

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