

## 5 1 Ratios Big Ideas Math

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Big Ideas (Green) Ch 5.1 Ratios. A quiz for understanding and explaining ratio language. STUDY. PLAY. A ratio is a comparison of two \_\_\_\_\_. quantities. Ratios can be part to \_\_\_\_\_, part to \_\_\_\_\_ or whole to \_\_\_\_\_ comparisons. part, whole, part. To write a ratio, you can put a colon (:) or the word \_\_\_\_\_ between the quantities. ...

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## 5 | 6thgrade

Big Ideas Site. Dirigo Accelerated Math Period 7. Dirigo Accelerated Math Period 7. 7th Grade Math Rubric. ... Math Play. Dirigo Math Periods 3, 4, 6 > Lesson 5.1 Ratios and Rates posted Apr 30, 2015, 5:41 AM by rays@westbrook.k12.me.us [ updated Apr 30, 2015, 6:21 PM] 4/29/15- Start Lesson 5.1. We went over examples 1 and 2. HW complete ...

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different ratios. 3. OPEN-ENDED Write the ratio of vowels to consonants in your last name.

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Big Ideas (Green) Ch 5.1 Ratios Flashcards | Quizlet Math 1312 Section 5.1 Ratios, Rates, and Proportions Definition: A ratio is the quotient  $b/a$ , where  $0 \neq b$  that provides comparison between the numbers  $a$  and  $b$ . Units of measure found in a ratio must be convertible to the same unit of measure. 3.1 Ratios and Rates - Big Ideas Math

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192 Chapter 5 Ratios and Rates 5.1 Lesson You have the coins shown. a. Write the ratio of pennies to quarters. 6 to 7 So, the ratio of pennies to quarters is 6 to 7, or  $6 : 7$ . b. Write the ratio of quarters to dimes. 7 to 3 So, the ratio of quarters to dimes is 7 to 3, or  $7 : 3$  c. Write the ratio of dimes to the total number of coins. 3 to 16

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Increasing the ratio by five times yields a 5:10:15 ratio, and this can be multiplied by whatever the actual amount of sugar, flour, and butter are used in the actual cake recipe. Typical Aspect Ratios and Sizes of Screens and Videos. The aspect ratio is the ratio of a geometric shape's sizes in different dimensions.

## Ratio Calculator

Sometimes it is useful to write a ratio in the form  $1:x$  or  $x:1$ , where  $x$  is not necessarily an integer, to enable comparisons of different ratios. For example, the ratio  $4:5$  can be written as  $1:1.25$  (dividing both sides by 4) Alternatively, it can be written as  $0.8:1$  (dividing both sides by 5).

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