

# Lesson 4 2 Equivalent Ratios Barrington220

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## [Book] Lesson 4 2 Equivalent Ratios Barrington220

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### Lesson 4 2 Equivalent Ratios

#### Lesson 4: Equivalent Ratios (Part 2)

Lesson 4: Equivalent Ratios (Part 2) In this lesson, we learned that you can determine if two ratios are equivalent by identifying whether there is a constant,  $c$ . In the example above, the ratios are not equivalent because the quantity in the first ratio

#### Lesson 4.2 Ratios - Orange Board of Education

Lesson 42 Equivalent Ratios Express each fraction as two equivalent fractions using multiplication 1 4 5 2 7 12 Express each fraction as two equivalent fractions using division 3 16 24 4 27 135 Find the unknown numerator or denominator in each pair of equivalent

#### Lesson 4.2 Equivalent Ratios - orange.k12.nj.us

Solve 19 The ratio of the length to the height of the American flag is  $3 : 2$  a) Complete the table Length (inches) 3 60 96 Height (inches) 2 24 52 b) If the length of the American flag is 18 yards, find the height 20 Nicole uses 5 ounces of mushrooms, 2 ounces of butter, and 1 4

#### Lesson 4 - Amazon S3

Lesson 4 Vocabulary equivalent ratios two or more ratios that are equal to one another  $24 : 2$ ,  $36 : 3$ ,  $48 : 4$  Prerequisite: Equivalent Ratios Study the example problem showing how to find equivalent ratios Then solve problems 1-6 1 What ratio is given in the problem for the number of

#### A Trip to 4 the Moon

LESSON 4: A Trip to the Moon • M2-67 Write Describe how addition can be used with ratio tables to create equivalent ratios Use examples in your explanation Remember You can use a table to represent, organize, and determine equivalent ratios You can use addition and multiplication to create equivalent ratios Yellow daffodils 728

#### www.sebring.k12.oh.us

Use Equivalent Ratios use equivalent ratios to find the unknown value 2 36 11 50 ALGEBRA Lesson 45 COMMON CORE STANDARD CC6RP3a

Understand ratio concepts and use ratio reasoning to solve problems 10 40 10 x 4 33 24 21 27 45 30 18 25 9 32 12 12 12 54 16 18 3 5 10 18 3 45 12 5 54 264 32 3 42 Problem Solving REAL WORLD 13

### Unit 2, Lesson 4: Color Mixtures

Unit 2, Lesson 4: Color Mixtures 41: Number Talk: Adjusting a Factor (10 minutes) Setup: Display one problem at a time 1 minute of quiet think time, followed by a whole-class discussion Lesson Goals Understand that equivalent ratios represent mixtures that are comprised of

### Representing Ratios and Rates MODULE 6

equivalent ratios (razones equivalentes) rate (tasa) ratio (razón) unit rate (tasa unitaria) Visualize Vocabulary Use the words to complete the chart Choose the review words that describe multiplication and division Understand Vocabulary Match the term on the left to the definition on the right 1 rate 2 ratio 3 unit rate 4 equivalent ratios

### Grade 6 Mathematics

LESSON 16 GRADE 6 LESSON 16 Page 1 of 2 Using Unit Rates to Find Equivalent Ratios Solve each problem Show your work 1 Rachel mows 5 lawns in 8 hours At this rate, how many lawns can she mow in 40 hours? 2 A contractor charges \$1,200 for 100 square feet of roofing installed At this rate,

### Grade 6, Module 4 Student File B

Lesson 2 •4 6 Lesson 2 : The Relationship of Multiplication and Division Write an equivalent expression to show the relationship of multiplication and addition 1  $8 + 8 + 8 + 8 + 8 + 8 + 8 + 8 + 8$  The quotient of  $\square$  decreased by 4 and 9 A STORY OF RATIOS

### Lesson 4.5.gwb - 1/4 - Mon Dec 15 2014 10:15:25

Solve by finding equivalent ratios Let represent the unknown number of gallons gallons 2 — gallons miles 12 — 48 miles Make a table of equivalent ratios Original 2 2 ratio Gas used (gallons) What are you asked to find? alloomsee - Lgg\ Distance (miles) 36 3-12 The ratios and are equivalent ratios, 12 So, the boat will use 48 miles

### Unit 2, Lesson 1: Introducing Ratios and Ratio Language

We say that the ratios , , and are equivalent Even though the amounts of each ingredient within a single, double, or triple batch are not the same, they would make fizzy juice that tastes the same Lesson 3 Glossary Terms •equivalent ratios GRADE 6 MATHEMATICS BY NAME DATE PERIOD Unit 2: Introducing Ratios Lesson 3: Recipes 5 14

### Lesson 3 Equivalent Ratios - Mrs. Murphy 2017-2018

16 L3: Equivalent Ratios Lesson 3 Part 1: Introduction Equivalent Ratios In lessons 1 and 2, you learned about ratios Take a look at this problem Mr West uses this recipe to make a batch of soup He often doubles or triples the recipe and freezes some of the soup What ratio of cups of stock to batches of soup should Mr West use to

### Unit 2, Lesson 12: Navigating a Table of Equivalent Ratios

Unit 2, Lesson 12: Navigating a Table of Equivalent Ratios 121: Number Talk: Multiplying by a Unit Fraction (10 minutes) Setup: Display one problem at a time 1 minute of quiet think time, followed by a whole-class discussion Lesson Goals Remember that dividing by a whole number is the same as multiplying by an

### Equivalent Ratios

determine if two ratios are equivalent Agree/Disagree 5 A proportion is an equation stating Agree/Disagree that two ratios or rates are equivalent

Agree/Disagree 6 If the fractions are equivalent, the Agree/Disagree ratios are not equivalent Did your level of agreement change due to the reading assignment? Why or Why not? 1 4 2 5 3 6

### Lesson 3: Equivalent Ratios

Lesson 3 Equivalent\_Ratios\_Math\_6\_WP\_Summarynotebook August 23, 2014 Aug 11:57 PM Exercise 2 Shanni and Mel are using ribbon to decorate a project in their art class The ratio of the length of Shanni's ribbon to the length of Mel's ribbon is 7:3 Read this description

#### Ratios - Google Sites

c Use the table to name four ratios equivalent to 8 12 Solution: The ratios 2 3, 4 6, 16 24, and 80 120 are equivalent to 8 12 Try These A a In one recipe for dog biscuits, the ratio of cups of water to cups of flour used is 3:9 Complete the ratio table 3 ÷ 3 3 × 2 3 × 4 3 × 6 3 × 9 Water (c) 3 6 12 Flour (c) 3 9 54 81 9 ÷ 3 9 × 2 ...

### Lesson 4: Equivalent Ratios - Amazon Web Services

Lesson Summary Recall the description: Two ratios : and : are equivalent ratios if there is a positive number,  $n$ , such that  $=n$  and  $=n$  Ratios are equivalent if there is a positive number that can be multiplied by both quantities in one ratio to equal the corresponding quantities in ...

#### LESSON Practice A 7-2 Using Tables to Explore Equivalent ...

2 4 Puzzles, Twisters & Teasers 7-1 Cool Runner! LESSON A T I T O E Q U I V L E A L D N T W O R 5 E R A T E T E N T B T N U 2 1 3 4 6 7 9 8 Use each table to find three equivalent ratios Possible answers are given 1 1 5 Equivalent ratios: 1 5, , , and 2 3 to 8 Equivalent ratios: 3 to 8, , , and 3 80:40 Equivalent ratios: 80:40, , , and Use a