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 Grade 6 Module 1 Lesson 4
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 Lesson 4 2 Equivalent Ratios
 Lesson 4.2 Equivalent Ratios
 Express each fraction as two equivalent fractions using multiplication. 1. $\frac{4}{5}$ 2. $\frac{7}{12}$
 Express each fraction as two equivalent fractions using division. 3. $\frac{16}{24}$ 4. $\frac{27}{135}$
 Find the unknown numerator or denominator in each pair of equivalent ratios.
 Lesson 4.2 Ratios - Orange Board of Education
 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 1.8 yards, find the height.
 20. Nicole uses 5 ounces of mushrooms, 2

ounces of butter, and 1 4
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 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 is not constant.
 Lesson 4: Equivalent Ratios (Part 2)
 Lesson 1 Introducing Ratios and Ratio Language;
 Lesson 2 Representing Ratios with Diagrams;
 Equivalent Ratios. Lesson 3 Recipes;
 Lesson 4 Color Mixtures;
 Lesson 5 Defining Equivalent Ratios;
 Representing Equivalent Ratios.

Lesson 6 Introducing Double Number Line Diagrams; Lesson 7 Creating Double Number Line Diagrams; Lesson 8 How Much for One ...Grade 6, Unit 2 - Open Up ResourcesThink Central Video on Lesson 4.7 Video: What's in that Box of Cookies, Anyway? Big Sale. Video: The Downtown Sale 4.8 Algebra Equivalent Ratios and Graphs. WS 4.8 Algebra-Equivalent Ratios and Graphs pg 259 learnzillion.-graphing-rate-problems-using-a-table. Think Central Help on Lesson 4.8 Chapter 4 Review. L12 Q# 1 help . L12 Q#2 helpMath: Chapter 4 Ratios and Rates - Route 66ers team pageLesson 4: Equivalent Ratios - EngageNY 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 the second ratio. This description can be used to determine whether two ratios are equivalent.Answers To Lesson 4.2 Equivalent RatiosTo start off today's lesson, I will have my students watch a short clip from the movie, Honey I shrunk the Kids, where one of the characters makes the statement, "That's like bench pressing a bulldozer!"The reason that I want my students to watch this clip is to introduce them to the concept of equivalent ratios, which is a prerequisite to understanding the concept of proportionality (MP2).Sixth grade Lesson Equivalent Ratios | BetterLessonRatios, in common core for 6th grade is a major shift, and our focus should be on ratios as a comparison of two quantities through division and not ratios as fractions. We will make this shift by using tables and diagrams to make our equivalent ratios.Sixth grade Lesson Making Equivalent Ratios! | BetterLessonLesson 4.8 Equivalent Ratios and Graphs COMMON CORE STANDARD CC6.RP.3a Understand ratio

concepts and use ratio Christie makes bracelets. She uses 8 charms for each bracelet. 56 40 use this information for 1—4. 1. Complete the table of equivalent ratios for the first 5 bracelets.www.sebring.k12.oh.us3 TG • Grade 5 • Unit 5 • Lesson 2 • Answer Key 19. For each of the fractions below, use theMultiplication Facts I Know chart to find two other equivalent fractions. A. $\frac{8}{2}$ B. $\frac{10}{3}$ C. $\frac{1}{7}$ D. $\frac{4}{8}$ E. $\frac{79}{2}$ F. $\frac{3}{9}$ G. $\frac{7}{8}$ H. $\frac{8}{6}$ 20. Explain why using the Multiplication Facts I Know chart works to find equivalent fractions. You will need a piece of graph paper to complete the homework.Answer Key • Lesson 2: Equivalent Fractions and Ratios16 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 toLesson 3 Equivalent Ratios - Mrs. Murphy 2017-2018Use ratio reasoning to eliminate some answers. For example, in the ratio of 12:8, the first quantity is greater than the second quantity, so answer choices a and c would not make sense. If you determine the ratio of 6:4 to be equivalent, then the ratio of 6:2 could not also be equivalent. The same with answer choices d and h.Match Fishtank - 6th Grade Math - Unit 1: Understanding ...This video shows how to use tape diagrams to find missing values within a word problem. It also discusses the concept of a "c" value or a multiplicative value while comparing ratios.Grade 6 Module 1 Lesson 4Improve your math knowledge with free questions in "Identify equivalent ratios" and thousands of other math skills.IXL | Identify equivalent ratios | 6th grade

mathLesson 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 ofLesson 4 - Amazon S3The ratios $60/1$ and $120/2$ are equivalent because the relationship between the two parts of the ratios didn't change. According to the ratio $60/1$, you travel 60 miles for every hour you drive.Equivalent Ratios: Definition & Examples - Video & Lesson ...Chapter 4 - Ratios and Rates. LEsson 4.1 - Investigate * Model Ratios. Objective: I can model ratios. Vocabulary: Ratio: a comparison of two quantities using division. Lesson 4.2 - Ratios and Rates. Objective: I can write ratios and rates. ... Unit Rate: a rate in which the second quantity in the comparison is one unit. Lesson 4.3 - Equivalent ... Lesson 4: Equivalent Ratios - EngageNY 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 the second ratio. This description can be used to determine whether two ratios are equivalent.

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[Lesson 3 Equivalent Ratios - Mrs. Murphy 2017-2018](#)

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Lesson 4 2 Equivalent Ratios

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 1.8 yards, find the height. 20. Nicole uses 5 ounces of mushrooms, 2 ounces of butter, and 1 4

Lesson 4: Equivalent Ratios (Part 2)

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Chapter 4 - Ratios and Rates. Lesson 4.1 - Investigate * Model Ratios. Objective: I can model ratios. Vocabulary: Ratio: a comparison of two quantities using division. Lesson 4.2 - Ratios and Rates. Objective: I can write ratios and rates. ... Unit Rate: a rate in which the second quantity in the comparison is one unit. Lesson 4.3 - Equivalent ...

Answers To Lesson 4.2 Equivalent Ratios

The ratios $60/1$ and $120/2$ are equivalent because the relationship between the two parts of the ratios didn't change.

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Answer Key 19. For each of the fractions below, use the Multiplication Facts I Know chart to find two other equivalent fractions. A. $82/3$ B. $10/1$ C. $1/7$ D. $4/8$ E.

$79/2$ F. $3/9$ G. $7/1$ H. $8/6$ 20. Explain why using the Multiplication Facts I Know chart works to find equivalent fractions. You will need a piece of graph paper to complete the homework.

Equivalent Ratios: Definition & Examples - Video & Lesson ...

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Lesson 4 Vocabulary equivalent ratios two or more ratios that are equal to one

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