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# **Lesson 4 Equivalent Ratios Spokane Public Schools**

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## Lesson 4 Equivalent Ratios

### Spokane Lesson 4: Equivalent

Ratios Exit Ticket There are 35 boys in the sixth grade. The number of girls in the sixth grade is 42. Lonnie says that means the ratio of number of boys in the sixth grade to number of girls in the sixth grade is 5:7. Is Lonnie correct? Show why or why not. Lesson 4: Equivalent Ratios - EngageNY

### Lesson 4: Equivalent Ratios - EngageNY

In grade 6, students learned two ways of looking at equivalent ratios. First, if you multiply both values in a ratio  $a:b$  by the same positive number  $s$  (called the scale factor) you get an equivalent ratio  $sa:sb$ . Second, two ratios are equivalent if they have the same unit rate. Lesson 4

Equivalent Ratios Spokane Public Schools <div class="docs-butterbar-container"><div class="docs-butterbar-wrap"><div class="jfk-butterBar jfk-butterBar-shown jfk-butterBar-warning">JavaScript isn't enabled ... Lesson 4: Equivalent Ratios Notes - Google Docs Lesson 4 Equivalent Ratios Spokane This lesson teaches you how to draw equivalent ratios using tape diagrams. Lesson 4 Equivalent Ratios This project was created with Explain Everything™ Interactive Whiteboard for iPad. Lesson 4 - Equivalent Ratios Page 1/5 Lesson 4 Equivalent Ratios Spokane Public Schools 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

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the example above, the ratios are not equivalent because the quantity in the first ratio is not multiplied by the same number in the second quantity. Lesson 4: Equivalent Ratios (Part 2) In grade 6, students learned two ways of looking at equivalent ratios. First, if you multiply both values in a ratio  $a:b$  by the same positive number  $s$  (called the scale factor) you get an equivalent ratio  $sa:sb$ . Second, two ratios are equivalent if they have the same unit rate. Erickson / Unit 2: Introducing Proportional Relationships Common Core Sixth Grade NYS Math Module 1 Lesson 4 on Equivalent Ratios. Lesson 4 Equivalent Ratios  $1\frac{3}{4}$  cups.  $3\frac{1}{2}$  tablespoons.  $\frac{7}{6}$ , 1.16666, or equivalent. Lesson 6-9: Percent Increase and Decrease. Your

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student is learning to describe increases and decreases as a percentage of the starting amount. For example, two different school clubs can gain the same number of students, but have different percent increases. Erickson / Unit 4:

Proportional Relationships and Percentages Use the equivalent ratio calculator to solve ratio/proportion problems and to test equivalent fractions. Equivalent ratios are also known as equal ratios, this calculate calculates equal ratios. A ratio of  $\frac{1}{2}$  can be entered into the ratio calculator as 1:2,  $\frac{2}{10}$  would be 2:10 Equivalent Ratio Calculator | iCalculator Math Calculator ©Curriculum Associates, LLC Copying is not permitted.

LESSON 13 Find Equivalent Ratios  
279b LESSON 13 Overview

## MATERIALS DIFFERENTIATION

Pacing Guide Items marked with are available on the Teacher Toolbox.

SESSION 1 Explore Equivalent

Ratios(35–50 min) • Start (5 min) •

Try It (5–10 min) • Discuss It (10–15

min) • Connect It (10–15 min) •

Close: Exit Ticket (5 min) Overview

Find Equivalent Ratios Grade 7

Mathematics Module 1: Ratios and Proportional Relationship. In this

30-day Grade 7 module, students

build upon sixth grade reasoning of ratios and rates to formally define

proportional relationships and the

constant of proportionality. Grade 7

Mathematics Module 1 |

EngageNY Solve simple problems of finding one or more equivalent

ratios. Solve simple problems of

finding one or more equivalent

ratios. If you're seeing this

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message, it means we're having trouble loading external resources on our website. ... Next lesson.

Visualize ratios. Equivalent ratios: recipe. Equivalent ratio word problems. Up Next. Equivalent ratios (practice) | Khan

Academy (from Grade 7, Unit 2, Lesson 5) 1. Find 3 different ratios that are equivalent to  $\frac{1}{2}$ . 2. Explain why these ratios are equivalent.

Solution 1. Answers vary. Sample response:  $\frac{2}{4}$ ,  $\frac{3}{6}$ ,  $\frac{4}{8}$ . 2. Answers vary.

Sample response: 7 and 3 are each multiplied by 2, 3, and 4,

respectively. Lesson 2 Problem 1

When Han makes chocolate milk, he mixes 2 cups of milk ... Grade 7, Unit 2 Practice Problems - Open Up Resources Weekly Syllabus. Below is a sample breakdown of the Introduction to Trigonometry

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chapter into a 5-day school week. Based on the pace of your course, you may need to adapt the lesson plan to fit ... Introduction to Trigonometry Lesson Plans - Videos ... Use diagrams or the description of equivalent ratios to show that the ratios 2:3, 4:6, and 8:12 are equivalent. 2. Prove that 3:8 is equivalent to 12:32. a. Use diagrams to support your answer. b. Use the description of equivalent ratios to support your answer. 3. The ratio of Isabella's money to Shane's money is 3:11. G6 m1-a-lesson 4-s 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



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unknown numerator or denominator  
in each pair of equivalent Lesson

4.2 Ratios LESSON 4: Equivalent

Ratios LESSON 5: Ratios &

Proportions LESSON 6: Using Ratios

to Solve Problems LESSON 7: Ratios,

Rates, and Unit Rates in the Real

World LESSON 8: Ratios on the

Coordinate Plane LESSON 9:

Representing Proportional

Relationships in Different Ways (2

Day Lesson) LESSON 10: Ratios in a

Storybook (3 Day Lesson) LESSON

11: Quiz 1 ... Sixth grade Lesson

Equivalent Ratios |

BetterLesson Instructions. Combine

the pasta, tuna, soup, and half of

the cheese. Transfer into a 9-inch-

by-18-inch baking dish. Put the

remaining cheese on top.

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