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Lesson 4 2

Equivalent Ratios

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Lesson 4 2
Equivalent Ratios
Lesson 4.2 Equivalent Ratios Express the

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Lesson 4 2

Equivalent Ratios

ratio in simplest form.

1. $36 : 20$ 2. $24 : 64$ 3.

$45 : 90$ 4. 9 yards : 9

feet 5. 20 weeks : 14

days 6. 32 ounces : 8

pints State whether

each pair of ratios are

equivalent. 7. $13 : 15$

and $30 : 26$ 8. $54 : 18$

and $18 : 6$ Find the

missing term of each

pair of equivalent

ratios. 9. $9 : 13$ $27 : 10$.

$6 : 11$ $42 : 11$.

Lesson 4.2

Equivalent Ratios -

Page 5/25

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Lesson 4 2

Equivalent Ratios

**Orange Board of
Education**

Lesson 4.2 Equivalent

Ratios Express each

fraction as two

equivalent fractions

using multiplication. 1.

$\frac{4}{5}$ $\frac{2}{7}$ $\frac{12}{12}$ 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

fractions. 5. $\frac{3}{8}$ $\frac{5}{12}$ 6.

$\frac{2}{9}$ $\frac{5}{54}$ 7. $\frac{7}{5}$ $\frac{7}{49}$ 8.

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Lesson 4 2

Equivalent Ratios

8 5 32 36 Express each fraction in simplest form. 9. 26 91 10. 51 85

Lesson 4.2 Ratios - Orange Board of Education

Lesson 4: Equivalent Ratios (Part 2) We also learned how to justify whether ratios in a tape diagram were equivalent using this method. In a bag of mixed walnuts and cashews, the ratio of

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Equivalent Ratios

number of walnuts to
number of cashews is
5:6. Determine the
amount of walnuts that
are in the bag if there
are 54 cashews.

Lesson 4: Equivalent Ratios (Part 2)

The 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

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Equivalent Ratios

miles for every hour
you drive.

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

Common Core Sixth
Grade NYS Math
Module 1 Lesson 4 on
Equivalent Ratios.

**Lesson 4 Equivalent
Ratios**

To go from six to 62,
you multiply by 10 and
 $\frac{2}{6}$ or $10\frac{1}{3}$, so this

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Equivalent Ratios

one is definitely not an equivalent ratio. Let's do another example. So once again, we are asked to select three ratios that are equivalent to 16 to 12.

Equivalent ratios (video) | Intro to ratios | Khan Academy

Ratios With Fractions; Ratios in Different Units; Application of Ratios; Notes: A ratio should always be in its

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Equivalent Ratios

simplest/most reduced form (no common

factors). The values in a ratio should always be integers if possible.

A ratio can be scaled up/down by multiplying/dividing the ratio numbers by the same value.

Introduction to basic ratios | StudyPug

LESSON 4: A Trip to the Moon • M2-67 Write Describe how addition can be used with ratio

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Equivalent Ratios

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

A Trip to 4 the Moon

Recall and use the definition of equivalent

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Equivalent Ratios

ratios: The ratio of $A:B$ is equivalent to $c \times A:c \times B$ for a nonzero number c . Or, two ratios are equivalent if there is a nonzero number that can be multiplied by both quantities in one ratio to equal the corresponding quantities in the second ratio.

Understanding and Representing Ratios - Match Fishtank

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Equivalent Ratios

LESSON 1: Ratios &
Proportions: Unit 2 Pre-
Assessment; LESSON
2: Understanding
Ratios; LESSON

**Sixth grade Lesson
Equivalent Ratios |
BetterLesson**

Use Equivalent Ratios
use equivalent ratios to
find the unknown
value. 2 36 11. 50

ALGEBRA Lesson 4.5

COMMON CORE

STANDARD CC.6.RP.3a

Understand ratio

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Lesson 4 2

Equivalent Ratios

concepts and use ratio reasoning to solve

problems. $10 \frac{40}{33} = 10 \frac{10}{3}$

$\frac{24}{21} = \frac{27}{45}$ $\frac{30}{18}$

$\frac{25}{9} = \frac{32}{12}$ $\frac{12}{12} = \frac{54}{54}$

$\frac{16}{18} = \frac{3}{5}$ $\frac{10}{18} = \frac{3}{45}$

$\frac{12}{5} = \frac{54}{264}$ $\frac{32}{3} = \frac{42}{42}$

Problem Solving REAL

WORLD 13.

Home - Sebring

Local Schools

Lesson 4-5 Combo:

Solving Problems by

Finding Equivalent

Ratios (31:44)

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Equivalent Ratios

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**6th Grade Math Mod
1 Video Lesson 4-5
Equivalent Ratios ...**

Lesson 1 Introducing
Ratios and Ratio

Language; Lesson 2

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Lesson 4 2

Equivalent Ratios

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 ...

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Lesson 4 2

Equivalent Ratios

Grade 6

Mathematics, Unit 2

- Open Up Resources

6th Grade Lesson 4.2

Equivalent Ratio WORD

PROBLEMS PART2 -

Duration: 26:37.

JUDITH SCHUMANN 339

views. 26:37. 10/09/18

6th grade LESSON 4.3

REAL WORLD RATIO -

Duration: 46:33.

09/27/18 6th Grade

Lesson 4.2

Equivalent Ratios

LESSON 1: Proportional

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Lesson 4 2

Equivalent Ratios

Relationships of Whole
Numbers LESSON 2:

Proportional

Relationships With

Decimals LESSON 3:

Proportional

Relationships With

Fractions LESSON 4:

Finding Distances on

Maps LESSON 5: Scaling

a Recipe LESSON 6:

Determine Equivalent

Ratios - Scale Factor

Between Ratios LESSON

7: Determine

Equivalent Ratios -

Scale Factor Between

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Equivalent Ratios
Terms
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**Seventh grade
Lesson Determine
Equivalent Ratios -
Scale ...**

Lesson 5 Defining
Equivalent Ratios. Let's
investigate equivalent
ratios some more.

Learning Targets: If I
have a ratio, I can
create a new ratio that
is equivalent to it. ...

Write a definition of
equivalent ratios.

Pause here so your

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Lesson 4 2

Equivalent Ratios

teacher can review
your work and assign
you a ratio to use for
your visual display.

Grade 6

Mathematics, Unit

2.5 - Open Up

Resources

LESSON 2: Introducing
Ratios -

Stations LESSON 3:

Writing Ratios the

Right Way! LESSON 4:

Writing Ratios the right

way - Stations LESSON

5: Making Equivalent

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Lesson 4 2

Equivalent Ratios

Ratios! LESSON 6:

Equivalent Ratios

Again! LESSON 7: Real-
World Ratios Day

1 LESSON 8: Real-World
Ratios Day 2 LESSON 9:

Ratio Review for

6.RP.1, 6.RP.3a,

6.RP.3d LESSON 10:

Ratio Assessment (6.RP

...

**Sixth grade Lesson
Introducing Ratios! |
BetterLesson**

LESSON 2: Introducing
Ratios -

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Lesson 4 2

Equivalent Ratios

Stations LESSON 3:

Writing Ratios the

Right Way! LESSON 4:

Writing Ratios the right

way - Stations LESSON

5: Making Equivalent

Ratios! LESSON 6:

Equivalent Ratios

Again! LESSON 7: Real-

World Ratios Day

1 LESSON 8: Real-World

Ratios Day 2 LESSON 9:

Ratio Review for

6.RP.1, 6.RP.3a,

6.RP.3d LESSON 10:

Ratio Assessment (6.RP

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Sixth grade Lesson Making Equivalent Ratios! | BetterLesson

In this equivalent ratios worksheet, learners simplify 6 ratios and write each in 2 different ways.

Students solve 8 proportional equations using equivalent ratios to find a missing term. Learners solve 2 test prep questions regarding

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Equivalent Ratios
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