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11 1 Rational Expressions Practice

Chapter 11 - Rational Expressions and Functions - 11-1 Simplifying Rational Expressions - Practice

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PDF 11 1 Rational
Expressions
and Problem-Solving
Practice Answer
Exercises - Page 655: 8.

Answer. Work Step by Step. In order to simplify this expression, we need something to be the same in the numerator and the denominator.

**Algebra 1 Chapter 11 -
Rational Expressions
and Functions ...**

Begin with a sheet of 8
Page 5/26

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1 2 " by 11" paper. 1
Fold in half lengthwise.

3 Open. Cut along the
second fold to make two
tabs. 2 Fold the top to
the bottom. 4 Label each
tab as shown. 574

Chapter 11 Rational Expressions and

Equations † Solve
problems involving
inverse variation. †

Simplify, add, subtract,
multiply, and divide

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rational expressions.
Practice Answer

**Chapter 11: Rational
Expressions and
Equations**

11-1 Practice Form K
Simplifying Rational
Expressions Simplify
each expression. State
any excluded values. 1.
 $3n^2 - 15$ 2. $12t^8 - 36t^6$
3. $y^2 - 4$ 4. $15a^2 - 50$
5. $10a^2 - 35$ 6. $q^2 - 16$
7. $7q^2 - 28q$; 8. $5x^2 - 1$ 9. x^2

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6 x² 2 1 7. m³ 1 9m
6m² 2 3m u 8. 9z² 2 36
12z 1 24 9. The length
of a rectangle is $8n + 24$
and the width is $12n + 28$.
What is the ratio of
its length to its width?

Simplifying Rational Expressions

11 Step 1 STEP 1 A, D,
or NS Statement STEP
2 A or D 1. Since a
direct variation can be

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written as $y = kx$, an inverse variation can be written as $y = \frac{k}{x}$.

A rational expression is an algebraic fraction that contains a radical. $\sqrt{3}$, $+\sqrt{?}$ ($?$) ($?$) $?$.

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11-1 Practice

(continued) Form K

Simplifying Rational

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Expressions 13. A mother is packing away winter clothes into two rectangular tubs. Both hold the same volume of clothes. The first tub has a length of $2b + 5$, a width of $b + 3$, and a height of $4b$. The second tub has a width of $4b + 10$ and a length of $b + 3$. What is a simplified expression for the height of the second

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**Simplifying Rational
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Rohlwing

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When you divide fractions, you invert and multiply. When you multiply fractions, first divide out any common factors. When you

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multiply fraction, you first get a common denominator. When you subtract fraction, first get a common denominator. Question 16 16. Subtract the following rational expressions.

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IXL - Simplify rational expressions (Algebra 1 practice)

Dividing Rational Expressions [fbt] -

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Rational Expressions**

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Answer Key

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Lesson 9-1 Multiplying
and Dividing Rational
Expressions 475 These
same steps are followed

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when the rational expressions contain numerators and denominators that are polynomials.

SIMPLIFY COMPLEX FRACTIONS SA is a rational expression whose numerator and/or denominator contains a rational expression.

Chapter 9: Rational Expressions and

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Expressions
Equations

Chapter 11 - Rational
Expressions and

Functions - 11-1

Simplifying Rational
Expressions - Lesson

Check - Page 655: 2.

Answer. Work Step by
Step. $(x-3)(x-5)$. Begin
by factoring the
denominator $\frac{x-5}{(x+3)(x-5)}$ plug the
factored denominator in.

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**Algebra 1 Chapter 11 -
Rational Expressions
and Functions ...**

Adding and Subtracting
Rational Expressions

Find the least common
multiple of each pair of
polynomials. 1. $3x(x + 1)$
 $2)$ and $6x(2x + 3)$ 2. $2x^2 + 8x + 8$
and $3x^2 + 12x + 12$ 3. $4x^2 + 12x + 9$
and $4x^2 + 29x + 18$ 4. $2x^2 + 18x + 18$
and $5x^3 + 30x^2 + 45x + 27$
Simplify each sum or

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difference. State any restrictions on the variables.

5. $x^2 - 5$ $1 - x^2 - 5$

6. $6y^2 - 4y - 22$ $5 - 1 - 3 - 1 - 1$

$y \dots$

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the resources you use most often. The Chapter 11 Resource Masters include the core materials needed for Chapter 11. These materials include worksheets, extensions, and assessment options.

Chapter 11 Resource Masters

11-2 Practice

(continued) Form G

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Practice Answer

Expressions Divide. 14.

$$5y \frac{1}{2} \cdot \frac{7}{6} \cdot 3y \frac{1}{15} \cdot \frac{19}{4} \cdot 5y \frac{1}{7}$$

$$5i \frac{2}{6} \cdot 8i \frac{16}{12j} \cdot \frac{2}{36} \cdot \frac{56i}{2j}$$

$$1 \frac{4}{4} \cdot 3j \frac{2}{9} \cdot 4j \frac{2}{16} \cdot 17.$$

$$12x^2 \frac{1}{x} \cdot \frac{2}{13} \cdot 45x^2 \frac{2}{20x} \cdot \frac{25}{x} \cdot \frac{2}{1} \cdot 9x^2 \frac{1}{5}$$

$$18. (72k^2 \frac{1}{29} \cdot \frac{2}{21}) \cdot 4$$

$$9k^2 \frac{2}{2} \cdot 92k^2 \frac{77}{6k} \cdot \frac{2}{1}$$

$$\text{Simplify each complex fraction. 19. } \frac{1}{1} \cdot \frac{1}{1} \cdot x \cdot 9$$

$$20. a \cdot b \cdot \frac{1}{1} \cdot x \cdot b \cdot \frac{1}{3} \cdot 21. 1$$

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a 1 b a 1 b 22.
Practice Answer

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Test Questions ...

Practice Answer
Key
Simplifying Rational
Expressions Date_____

Period_____ Simplify
each expression. 1) $36x^3 - 42x^2 + 2$ 2) $5a^2 + 18a - 11$ 3) $v^2 + 10v + 25$ 4) $v^2 + 5v + 1$ 5) $x^2 + 5x + 6$ 6) $x^2 + 1 - 1$ -©P

F2k0b1 I2 2 4K
XuAtAaG KSDo7f
7tWwPavrKeT iL ZL
hCn. G d WAOldlu ar
ai9gEhKtFs7 Urmecsle

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