

## C3 Rational Expressions Worksheet C Answers

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## **C3 Rational Expressions Worksheet C**

C3 RATIONAL EXPRESSIONS Answers - Worksheet C.  $1 = 6(3)(3)xx + \dots - 7(21)(3)xx + \dots$ .  $2f(x) = 323x + \dots - 9(23)(4)xx = 6(21)7(3)(3)(3)(21)xxxx = 515(3)(3)(21)$

## **RATIONAL EXPRESSIONS Answers - Worksheet C**

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## **C3 Solomon Worksheets - PMT**

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## ' Download C3 Rational Expressions Worksheet C Answers

C3 RATIONAL EXPRESSIONS Worksheet A 1 Simplify a  $18 \frac{6}{3} \frac{1}{1} -$   
 $- x x b 8 \frac{20}{6} \frac{15}{15} + + x x c 7 \frac{6}{3} \frac{3}{3} \frac{2}{2} + + + y y y d 7 \frac{10}{25} \frac{2}{2} \frac{2}{2} -$   
 $+ - x x x e 3 \frac{18}{6} \frac{2}{2} \frac{2}{2} + - - - a a a a f 2 \frac{5}{3} \frac{3}{3} + - + x x x x g$   
 $16 \frac{3}{11} \frac{4}{2} \frac{2}{2} - - - t t t h 12 \frac{6}{2} \frac{6}{6} \frac{13}{6} + - - + x x x x 2$   
Express as simply as possible a  $9 \frac{9}{3} \frac{2}{2} x - x x x x 2 -4 \frac{4}{b} \frac{7}{10}$   
 $36 \frac{2}{2} \frac{2}{2} + + - x x x \div 2 \frac{6}{6} + - x x c 6 \frac{8}{2} \frac{2}{2} \frac{2}{2} + + + n n n n \times 2 \frac{4}{n} n + d 4 \frac{4}{12} \frac{2}{2} - - x x \times 2 \frac{3}{2} \frac{2}{2} \frac{2}{2} - - + x x x e y y 2 + 2 \frac{2}{4}$   
...

## RATIONAL EXPRESSIONS Worksheet A

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C3 RATIONAL EXPRESSIONS Answers - Worksheet A page 3

Solomon Press 7 a  $x(2x - 5) - 2(2x - 5) = 3x$  b  $2(1)(1)xx+- +$   
 $3x + 1 = 1$   $2x - 6x + 5 = 0$   $2 + 3(x - 1) = x^2 - 1$   $(x - 1)(x - 5)$   
 $= 0$   $x^2 - 3x = 0$   $x = 1, 5$   $x(x - 3) = 0$   $x = 0, 3$  c  $20(21)($   
 $2)xx++ + 1 = 10$   $21x + d$   $2y(y + 3) - y(y + 5) = 2(y + 5)(2y -$   
 $1)$   $20 + 2x^2 + 5x + 2 = 10(x + 2)$   $2y^2 + 6y - y^2 - 5y = 4y^2 +$   
 $18y - 10$

## **RATIONAL EXPRESSIONS Answers - Worksheet A**

C3 RATIONAL EXPRESSIONS Answers - Worksheet B page 3

Solomon Press 7 a b quotient: 1, remainder:  $2x + 3$  quotient: 2,  
remainder:  $5x$  c d quotient: 1, remainder:  $-3x + 8$  quotient: 3,  
remainder:  $-x - 10$  e f quotient:  $x - 3$ , remainder: 2 quotient:  
 $2x + 3$ , remainder:  $13x - 2$  g h

## **RATIONAL EXPRESSIONS Answers - Worksheet B**

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Worksheet by Kuta Software LLC Kuta Software - Infinite Algebra  
2 Name\_\_\_\_\_ Rational Expressions Date\_\_\_\_\_ Period\_\_\_\_\_

## **Rational Expressions Date Period - Kuta**

Rational Expression Worksheet Review #17: All operations.  
Simplify (remember to factor when necessary). 1. 2. 3. Multiply  
or divide (remember to factor when necessary). 4. 5. 6. Add or  
subtract these rational expressions. 7. 8. Solve each equation for  
x. SHOW WORK! 9. 10. Author: Lakeshore High School ...

## **Home - Polk School District**

Enjoy these free printable sheets focusing on rational  
expressions, typically covered unit in Algebra 2. Each worksheet  
has model problems worked out step by step, practice problems,  
as well as challenge questions at the sheets end. Plus each one

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comes with an answer key.

## **Rational Expression Worksheets with Answer Keys. Free pdfs ...**

Solomon Press C3 RATIONAL EXPRESSIONS Worksheet B 1 Find the quotient and remainder obtained in dividing a  $(3x^3 - 10x^2 - 9x + 15)$  by  $(x - 4)$  b  $(2x^3 - 11x^2 - x + 3)$  by  $(2x - 1)$  c  $(4x^3 + 8x^2 + 7x + 32)$  by  $(2x + 5)$  d  $(1 - 22x - 6x^3)$  by  $(3x + 2)$  2 a Show that  $(x + 2)$  is a factor of  $(x^3 + 4x^2 + x - 6)$ . b Fully factorise  $x^3 + 4x^2 + x - 6$ . c Simplify  $32 \frac{2}{46} \frac{9}{xxx}$

## **RATIONAL EXPRESSIONS Worksheet B - Maths Genie**

RATIONAL EXPRESSIONS & FUNCTIONS Mathematics Vision Project Licensed under the Creative Commons Attribution CC BY 4.0 [mathematicsvisionproject.org](http://mathematicsvisionproject.org) MODULE 5 - TABLE OF CONTENTS RATIONAL EXPRESSIONS AND FUNCTIONS 5.1 Winner, Winner - A Develop Understanding Task Introducing

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rational functions and asymptotic behavior (F.IF.7d A.CED.2, F.IF.5)

## **Rational Functions & Expressions**

Test Review Worksheet - Rational Expressions Date \_\_\_\_\_  
Period \_\_\_\_ State the excluded values for each rational expression. 1)  $x \times x \times 2$ )  $x \times 3$ )  $x \times x \times 4$ )  $x$  Simplify each expression. 5)  $p \ p$  6)  $x \times x$  7)  $n \ n \ n$  8)  $m \ m \ m \ m$  9)  $m \ m$

## **Test Review Worksheet - Rational Expressions Date Period**

Determine rational approximations of irrational numbers. PO 4. Estimate the location of the rational or irrational numbers on a number line. Strand 3: Patterns, Algebra, and Functions Concept 3: Algebraic Representations PO 8. Simplify and evaluate polynomials, rational expressions, expressions containing absolute value, and radicals.

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## Grade 9 Simplifying Radical Expressions

CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC  
CCCCCCCCCCCCCCCCCCCCC 2 \_\_\_\_ 5. Simplify the  
rational expression. State any restrictions ...

## ALGEBRA 2 HONORS: CHAPTER 9 EXAM

Simplifying Rational Expressions Simplify the following rational  
expressions completely. 1.  $\frac{m^6 - 3m^2}{2m^2 - 15}$  2.  $\frac{12a^2 - ab}{ab^3}$  3.  $\frac{2(2)(1)}{c^3}$  4.  $\frac{(3)^2(3)}{r^4}$  5.  $\frac{832 - 1040v}{v^2}$  6.  $\frac{11x^2 - x}{20}$  7.  $\frac{68d^2 - 2d}{d^4}$  8.  $\frac{6929h^3}{h^4}$  9.  $\frac{28282}{f^2}$  10.  $\frac{82m^2}{m}$  11.  $\frac{j^2}{12}$   
14  $\frac{1076322}{y^4}$  12.  $\frac{6291822}{y^4}$

## Rational Expressions; Expressions and Operations; All

Multiplying and dividing rational expressions. Current time: ...  
And we also know that the expression  $\frac{a + b}{c}$ , that this is  
also an integer. The entire expression, if you were to evaluate it,



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is also an integer. And then finally, we know that  $a$  is divisible-- or another way of saying it, that  $a$  is a multiple of  $c$ , so  $a$  is divisible by  $c$  ...

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