

Rational Expressions Performance Task

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Rational Expressions Performance Task

Jogging Task (Rational Expressions)

Jogging Task (Rational Expressions) For distance of 12 miles or less, a certain jogger can maintain an average speed of 6 miles per hour while running on level ground 1 If this jogger runs around a level track at an average speed of 6 mph, how long in hours will ...

Rational Functions & Expressions

RATIONAL EXPRESSIONS & FUNCTIONS Mathematics Vision Project Licensed under the Creative Commons Attribution CC BY 40
mathematicsvisionprojectorg MODULE 5 - TABLE OF CONTENTS RATIONAL EXPRESSIONS AND FUNCTIONS 51 Winner, Winner - A Develop
Understanding Task Introducing rational functions and asymptotic behavior (FIF7d ACED2, FIF5)

Module 2: Rational Algebraic Expressions and Algebraic ...

4 simplify rational algebraic expressions 5 perform operations on rational algebraic expressions 6 simplify complex fractions 7 solve problems involving rational algebraic expressions Pre - test 1 Which of the following expressions is a rational algebraic expression? $a \sqrt{3y}$ $b - 3c - 3\sqrt{(a + 1)0}$ $c4y^2 + z^3$ $d a - b a + b$

SIMPLIFICATION OF RATIONAL ALGEBRAIC EXPRESSIONS IN ...

rational expressions - a task embedded in the transformational activity of algebra Our interest in studying this domain of school algebra in a CAS environment is based on more than three decades of research that has recognized (eg, Davis, Jockusch &

Essential Questions Enduring Understandings with Unit Goals

Unit 6: Rational Expressions and Functions Algebra II Honors 9 Class Meetings 4 Unit Task Unit Task Name: Let's Work Together! Description: Students will use information learned in this unit about how basic properties of algebra can be applied to more complex problems (EU #1), how proportional relationships express how quantities

CorrectionKey=NL-B;CA-B 9 DO NOT EDIT--Changes must be ...

Essential Question: How can you use rational expressions and equations to solve real-world problems? KEY EXAMPLE (Lesson 91) Add $\frac{1}{3} + x$ and $3 - x$, MODULE PERFORMANCE TASK Robots and Resistors An engineer is designing part of a circuit that will ...

Radical Unit Performance Task - ftik.usm.ac.id

performance task general rubric teacherplanet.com performance task 2 radical expressions betterlesson unit 5 radical functions and equations high school algebra 1 unit 1 patterns 1 7 1 name performance task graphing radical functions teaching resources teachers ipods district home assessment resources richmond county school system

Mathematics Performance Task Algebra II

Mathematics Performance Task Algebra II Virginia Department of Education 1 Standard(s) of Learning AII.6 The student will recognize the general shape of function (absolute value, square root, cube root, rational, polynomial, exponential, and logarithmic) families and will

Performance Based Learning and Assessment Task Polynomial ...

This performance task is planned to give students an opportunity to add, subtract, multiply, and divide polynomials in order to solve real-world problems It is also planned to give students real-world practice factoring completely first- and second-degree binomials and trinomials in one variable Lastly, this task ...

Performance Based Learning and Assessment Task Modeling ...

Performance Based Learning and Assessment Task The task includes an assessment component that performs two functions: (1) for the root, cube root, rational, polynomial, exponential, and logarithmic) families and will convert between graphic and symbolic forms of ...

Rigorous Curriculum Design

land use Secondly, students will design signs consisting of radical, rational and irrational expressions numbers Performance Task 1 In Detail Perform arithmetic operations on polynomials MGSE9-12.APR.1 ADD, SUBTRACT, and MULTIPLY polynomials; UNDERSTAND that polynomials

Rigorous Curriculum Design Authentic Performance Tasks

Performance Task # 1 In Detail S: Which standard(s) (priority/supporting) will the task address? 8.NS.2 8.EE.1 Q: What essential Question(s) and corresponding Big Idea(s) will this task target? Irrational numbers can be approximated/estimated and located by applying knowledge of rational numbers and perfect squares 8.NS.2

CCGPS Frameworks Student Edition

Common Core Georgia Performance Standards Framework Student Edition linear expressions with rational coefficients MCC7.EE.2 Understand that rewriting an expression in different forms in a problem context can shed light on the problem and how the quantities in it are related

Algebra Performance Task Spring 2014 Answer Key

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Just Jogging - GeorgiaStandards.Org

MM1A2 Students will simplify and operate with radical expressions, polynomials, and rational expressions Possible Materials • calculators • straightedges • graph paper Task For distances of 12 miles or less, a certain jogger can maintain an average speed of 6 miles per hour while running on level ground Sample Questions/Solutions 1

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OK-Algebra II Oklahoma Academic Standards - Priority ...

Performance Task: Roller Coaster Design AII12 Polynomial and Rational Expressions AII12a Divide polynomial expressions by lower degree polynomials Division of Polynomials Synthetic Division and the Remainder Theorem AII12b Add, subtract, multiply, divide, and simplify rational expressions, including complex fractions

Ordering Numbers Task - cimath.org

This task can be easily adapted for different content and grade levels For example, the number cards can be changed so they are all fractions or unit fractions Also, I have made a variation with multiplication expressions, but this can also be easily changed to work with small quantities for kinder or for addition expressions