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_. 32:29 Evaluate if $a = -3$, $b = -2$, $c = 4$.
1. $-4bc^2$ 2. $2(a$

Chapter 8 Test Review Answer Key - Algebra1 chapter 8 Test ...

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Name_____ ID: 1 Date_____ Period_____ ©H
M2S0K1\7p MKkuftxaE BS_oTfytIwCaQrPev
tLzL0Cy.A Z FALLrlJ grgiegjhdR`s
Krue`sge\rwvFedde. Simplify each expression.
List any restrictions for the variables and
simplify answers when possible. 1) $6r^3 + 3r^2 - 1$
 $3r^3 - 21r^2 + 18r$

Infinite Algebra 2 - Chapter 8 Test Review

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Rational Functions - 8.2 Exercises - Skill
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8.4 1 1 8.5 $- 8$ $3 - 8$ 3 8.6 $- 25 - 25$ 8.7 4 y
4 y 8.8 4 4 8.9 $- 21 - 21$ 8. Want to cite, share, or modify this book? This book is Creative Commons Attribution License 4.0 and you must attribute OpenStax.

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Relations, Functions, Slope, and Graphing Lines - Sections 2.1-2.3. Lines, Absolute Value Transformation, Graph Linear Ineq. - Sections 2.4,7,8. Direct Variation and Scatter Plots - Sections 2.5-2.6 . Solving Linear Systems by Graphing - Section 3.1 .

Algebra 2 - Mr. Math Blog

Algebra 2 Final Exam Review Name: Chapter 5 – Polynomials and Polynomial Functions List the degree, leading coefficient, and type. State the end behavior. 1. $-2x^3 + 1 - 8x^2 + 5x^4$ Degree LC Types EB 0 Perform the indicated operation. 2. $(9x^3 - 5) + 3$. 4. $(2x+1)(x^2 - x - 3)$ Factor each polynomial completely. Look for a GCF first. 5. $x^3 - 36x$

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