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Math 111 - College Algebra Midterm Practice Problems NOT A ...

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Math for College Readiness Midterm Exam Review

COLLEGE ALGEBRA Practice Midterm Exam 1. Question. Which of the following relations are functions? I. x2 +y2 = 4 II. x−y = 2x ... Go to answer 2 3. Question. Given f(x) = x31 − 2x + 11, which of the following best describes the graph of the function y = x31 −2x−1?

II. x y = 2x - Math, Chemistry, Physics

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COLLEGE MATH 090 MIDTERM EXAM ANSWERS STRAYER

Answer: 13. The length of a rectangle is six times its width. If the area of the rectangle is , find its perimeter. Answer: 14. Translate the sentence into an inequality. The sum of a number times and is at most . Answer: 15. Solve the inequality for . Answer: 16. Solve the compound inequality. or Answer: 17. Solve the compound inequality.

Midterm Exam Study Guide Draft – College Algebra Online

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Math 102 College Algebra Review Midterm 1 Chapter 3 & 4 ... Math 102 Review Midterm 2 Spring 2007 N. Srichoom (work on separate sheet of paper) Section 4.5. Soling inequality 1. Solve x x x 1 1

≤ − ... Solve and express your answer in interval notation: 53

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