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2; for example, the inverse variation d. function $y = 1x$ intersects the line $y = -x + 2.5$ at the points: (1 2, 2) and (2, 1 2). All might not have an intersection e. except part (c). A cubic function and a linear function defined over all real numbers will eventually intersect. Examples of nonintersecting pairs: In part (a), quadratic $y = x^2$...

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Answers | Investigation 2 (c. $x + 1.5$)(-1.5) = 2 2.25 The pattern is multiplying the sum and difference of two numbers. The result is the difference of the squares of the two numbers. Symbolically, this is represented by: $(x + a)(-a) = 2ax^2$ or $x^2 - a^2$. A similar pattern holds when the coefficient of x is not 1: $(ax + c)(ax - c) = (ax)^2 - c^2$.

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Answers | Investigation 2 Glum and Tum are members. Sum and c. Crum are impostors. For Glum: Mouth lengths, nose lengths, d. and perimeters are 1.5 times as long as the corresponding lengths of Mug. The angles are the same. The areas are 2.25 times as large [since $1.5 * 1.5 = 2.25$ which is scale factor * scale factor = (scale factor)²]. The mouth height is

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Investigation 2: Geometric Sequences ... What do you notice? Answer the questions that follow about the sequence of dots and the patterns you see. 1. Describe and label the pattern of change you see in the above sequences of figures. 2. Assuming the sequences continues in the same way, how many dots are there at 5 minutes? 3. Write a recursive ...

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Chapter 1: Investigations and Functions 1 INVESTIGATIONS AND FUNCTIONS 1.1.1 – 1.1.5 This opening section introduces the students to many of the big ideas of Algebra 2, as well as different ways of thinking and various problem solving strategies. Students are also introduced to their graphing calculators.

[INVESTIGATIONS AND FUNCTIONS 1.1.1 – 1.1](#)

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Precalculus: An Investigation of Functions (2nd Ed)

Question: Module 3: Investigation 2 Function Relations And Domain Of Functions Ious Investigation We Wrote Formulas To Describe How Values In Hine Of Another Quantity. We Say That The Dependent Quantity Is A Function Of The Independntcu O Eney Value Of The Independent Quantity Produces Exactly One Value Of The Dependent , Is Also Convention To Say That Values ...

Solved: Module 3: Investigation 2 Function Relations And D ...

Rational Function Cards Investigation 2 $f(x) = \frac{2+2}{2}$ $f(x) = \frac{-3}{2}$ $f(x) = \frac{2-4}{2}$ $f(x) = \frac{3-4}{2}$ $f(x) = \frac{2-4}{2}$ $f(x) = \frac{+5}{2}$ $f(x) = \frac{2-4}{2}$ $f(x) = \frac{+4}{2}$ $f(x) = \frac{8}{2}$ $f(x) = \frac{2-1}{2}$ $f(x) = \frac{3}{2}$ $f(x) = \frac{5}{2}$ $f(x) = \frac{4-2}{2}$ $f(x) = \frac{+3}{2}$ $f(x) = \frac{2-}{2}$ $f(x) = \frac{-2}{2}$ www.mathgiraffe.com

Guided Inquiry with Rational Functions

this section we consider the different questions to ask about the functions, and the different components to consider in order for students to understand the function completely. For further information see the Math Notes box in Lesson 1.2.2, as well as the box contained within problem 1-81. Example 1 Investigate the function $f(x) = x + 4 - 3x$.

INVESTIGATIONS AND FUNCTIONS 1.1.1 – 1.1

Try It 1.1 Functions and Function Notation 1. yes yes. (Note: If two players had been tied for, say, 4th place, then the name would not have been a fu

Answer Key Chapter 1 - Precalculus | OpenStax

2.3. Consider the following functions $f(x) = 2x^3 - 4x^2 + 3x + 5$ and $g(x) = 2x^5 - 4x^2 + 3x + 5$, with a mixture of odd and even degree terms. Predict whether its end behavior will be like the functions in Example 1 or Example 2. Graph the function and using a graphing utility to check your prediction.

Lesson 8.1: Key Features of Polynomial Graphs Learning ...

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Question: Name: Investigation: DNA, Proteins, And Mutations Below Are Two Partial Sequences Of DNA Bases (shown For Only One Strand Of DNA) Sequence 1 Is From A Human And Sequence 2 Is From A Cow. In Both Humans And Cows, This Sequence Is Part Of A Set Of Instructions For Controlling A Bodily Function. In This Case, The Sequence Contains The Gene To Make The ...

Solved: Name: Investigation: DNA, Proteins, And Mutations ...

Answers | Investigation 4 4 8 12 16 20 0 2 6 10 14 18 0 1 3 5 7 2 4 6 Number of Friends Latisha ' s Licorice Licorice Remaining (in.) $8 \times y$ The first graph shows exponential d.

Answers | Investigation 4

This product provides 8 worksheets (called labsheets) along with answer keys for the textbook Connected Mathematics Project 3 (CMP3) - Function Junction [Unit 8]. These worksheets are created in sequential order with more rigor and repeated practice, as one of the most common issues from the CMP3 b...

CMP3 - 8th Grade - Unit 8 - Function Junction - All ...

Answers | Investigation 4 Applications 1. than 999, the repeating part has three 12 cm 2. The 12th triangle has leg lengths 1 unit and 12 units and hypotenuse length 13 units. The 13th triangle has leg lengths 1 unit and units and hypotenuse length 14 units. The 14th triangle has leg lengths 1 unit and units and hypotenuse length 15 units. b ...