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and High School Mathematics Written by Ron Larson and Laurie Boswell.

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$\angle B$ is congruent to itself. $\angle A$ and $\angle D$ have the same line of sight, and so they are congruent. Because two angles are congruent, the third angles are congruent. Because the triangles have the

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same angle measures, they are similar.

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Section 10.2 Product of Powers Property 417 3 ACTIVITY: Writing a Rule for Powers of Products Work with a partner. The rows y and columns x of a chessboard are numbered as shown. Each position on the chessboard has a stack of pennies. (Only the first row is shown.) The number of pennies in each stack is $2x \cdot 2y$. a. How many pennies are in the

10.2 Product of Powers Property - Big Ideas Learning

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444 Chapter 10 Exponents and Scientific Notation 10.6 Lesson Lesson Tutorials Writing Numbers in Scientific Notation Step 1: Move the decimal point so it is located to the right of the leading nonzero digit. Step 2: Count the number of places you moved

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the decimal point. This indicates the exponent of the power of 10, as shown below.

10.6 Writing Scientific Notation

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Sample answer: no; The lengths of the sides can be any two lengths that have the given product; Yes; because the sides of a square are the same length, the area is the square

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The closer the center of rotation is to DEF, the closer the rotation. = and m m

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