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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 same angle measures, they are similar.

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Operations in Scientific Notation 451 Find  $1.5$

$\times 10^{-8}$   $6 \times 10^7$  Write

your answer in scientific notation.  $1.5 \times 10^{-8}$

$6 \times 10^7$   $1.5 - 6 \times 10^{-8}$

$8 -$  Rewrite as a

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product of fractions.

$$107 = 0.25 \times 10^{-8}$$

107 Divide 1.5 by 6. =

$$0.25 \times 10^{-15}$$

Quotient of Powers

$$\text{Property} = 2.5 \times 10^{-1}$$

$\times 10^{-15}$  Write 0.25 in

scientific notation. =

$$2.5 \times 10^{-16}$$

Product  
of ...

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So, the blue figure is  
not a dilation of the red  
figure. It is a

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translation. Tell whether the blue figure is a dilation of the red figure. Explain.

Exercises 7–12 1. 2.

Lesson Tutorials Key Vocabulary dilation, p. 84 center of dilation, p. 84 scale factor, p. 84 a. Lines connecting corresponding vertices meet at a point. So, the ...

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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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