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line figure is a dilation image of the solid-  
line figure. The labeled. point is the  
center of dilation. Tell whether the  
dilation is an enlargement or a.

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reduction. Then find the scale factor  $k$  of the dilation. 1.

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Lesson 9-6 Chapter 9 37 Glencoe  
Geometry 9-6 Draw Dilations A dilation  
is a similarity transformation that  
enlarges or reduces a figure

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proportionally. Dilations are completed with respect to a center point and a scale factor. Draw the dilation image of  $\triangle ABC$  with center  $O$  and  $r = 2$ . Draw  $\overline{OA}$ ,  $\overline{OB}$ , and  $\overline{OC}$ . Label points  $A'$ ,  $B'$ , and  $C'$ .

## **NAME DATE PERIOD 9-6 Study Guide and Intervention**

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0 Practice Integration: Geometry  
Dilations Find the coordinates of the  
image of each point for a dilation with a  
scale factor of 2 at  $(-5, 2)$ . B(3, 10) 3.  
cc-2, Triangle PQR has vertices  $P(-2, 2)$ ,

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$Q(3, 2)$ , and  $R(0, -2)$ . Find the coordinates of its image for a dilation with each given

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Practice 6-2. Practice 6-2 ...

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9.6 Practice B 10. Use the diagram to  
find the distance across the suspension  
bridge. Round your answer to the

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nearest foot. 11. Use the diagram to find the acute angle formed by Washington Boulevard and Willow Way. Round your answer to the nearest tenth. In Exercises 6–8, solve the right triangle. Round decimal answers to the nearest tenth. 6  
...

## **9.6 Practice A - Knight Math**

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Date Bell Work: ACT Practice Items. 2  
Part I Work each item. Show sufficient work. Bubble your answers. The solid-

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line figure is a dilation of the dashed-line figure. The labeled point is the center of dilation. Tell whether the dilation is an enlargement or a reduction. Then find the scale factor of the ...

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Practice Form G Mathematical Patterns

21, 23, 25, 27, 29, 211 15 128 53 an 5

$7n$ ; 140 an 5 n 2 2; 18 an 5 n 4; 5 an 5

an21 1 6 where a1 5214 a n5 3a 2 1

where a1 5 1 an 5 an21 1 3 where a1 5

36 2, 2, 2, 2, 2, 2 5, 12, 21, 32, 45, 60 0,

3, 8, 15, 24, 35 3.125 9 160 an 5 6n 2 4;

116 an 5 2n 1 1; 41 an 5 1 2n; 40 an 5

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an21 2 0.3 where a1 5 6 an 5 2 ...

## **9-3 Practice Rotations Answer Key Form K**

Name: \_\_\_\_\_ Geometry 8-7 Dilations

Date: \_\_\_\_\_ Period: \_\_\_\_\_ 1. Write the coordinates of the vertices of rectangle after a dilation using the scale factor of .  
1 2. Is this an enlargement or reduction?



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2. Create a reduction of trapezoid ...  
 $\triangle KLP$  is enlarged to form ...

**Name: Geometry 8-7 Dilations Date:**  
**Period: Write the ...**

Mastery Alg 1 9-6 Practice B Name: \_\_\_\_\_  
9-6 Practice B Form K Use the quadratic  
formula to solve each equation. 1.  $3z^2 +$   
 $z - 4 = 0$  2.  $2d^2 + 9d = 5$  3.  $2y^2 + 12y +$

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$10 = 0$   $4.2t^2 - 5t - 12 = 0$   $5. 3c^2 - 13c + 4 = 0$   $6. 15b^2 + 22b + 8 = 0$  Use the quadratic formula to solve each equation.

### **9-6 Form K - Math Men**

9-1 Practice Form K Translations Tell whether the transformation appears to be a rigid motion. Explain. 1. 2. In each

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diagram, the dashed-line figure is an image of the solid-line figure. (a) Choose an angle or point from the preimage and name its image.

**Name Class Date 9-1 - Pequannock  
Township High School**

Practice A 5-6 Dilations LESSON Tell whether each transformation is a

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dilation. 1. 2. Dilate each figure by the given scale factor with the origin as the center of dilation. What are the vertices of the image? 3. scale factor of 1 2 4. scale factor of 3 C (0, 0), D (3, 0) A (3, 2), B (0, 2), A (3, 3), B (9, 3), C (9, 9) x O 4 4 2 2 y 6 8 6 8 ...

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