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10-4: Inscribed Angles and  
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2 - Finding Areas Using  
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**Sec. 10-4 Inscribed Angles**  
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Form G The scale factor of  
two similar polygons is  
given. Find the ratio of

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Answers  
their perimeters and the  
ratio of their areas. 15. 5  
: 1 16. 2 : 7 17. 3 4 18. 10  
7 19. 10 : 3 20. 5 9 Algebra  
Find the values of  $x$  and  $y$   
when the smaller similar  
rectangle shown here has the  
area given. 21. 210 ft 22.  
220 ft 23. 22.5 ft 24. 1 The  
of similar similar

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Resources Name Class— Date  
Reteaching (continued) 8 cm  
10-2 Areas of Trapezoids,  
Rhombuses, and Kites The  
area of a rhombus or a kite  
is  $\frac{1}{2}d_1d_2$ , where  $d_1$  and  $d_2$   
are the lengths of the

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bisect each other and  
intersect at right angles

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10-4 Perimeters and Areas of  
Similar Figures The figures  
in each pair are similar.  
The area of one figure is  
given. Find the area of the



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Answer  
other figure to the nearest  
whole number. 4 in. 12m 78  
in.2 112 m 2 Area of smaller  
rectangle = 8 ft Area of  
smaller pentagon = Cm 2 cm 5  
cm Area of larger triangle =  
75 cm

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answers may vary Prentice  
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answers. Sample: D does not  
have to be a right angle. 75  
70 35 13 5 Yes; answers may  
vary. Sample:  $\angle F \cong \angle J$  and  $\angle G \cong \angle K$   
by the Alt. Int. Angles  
Thm. and  $\angle FHG \cong \angle JHK$  by the  
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data and information fusion;  
intelligent systems;  
autonomous systems;  
interdependence and  
teamwork; human-computer  
interaction; trust; and  
resilience.

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Answers) optimization problems; characterize the robustness of linear; time-invariant plants; and certify positivity of polynomials.

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