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 $0.25x$   $1$   $2x$   $1$   $12$   $5$   $39$  Given  $2.25x$   $1$   $12$   $5$   
 $39$  a.  $9$   $2.25x$   $5$   $27$  b.  $9$   $225x$   $5$   $2700$  c.  $9$   
 $x$   $5$   $12$  d.  $9$   $2$ .

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### **Form G Answers**

Form G SOH 8-3 Practice Trigonometry  
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Geometry) 1) Write the ratios for  $\sin X$ ,  
 $\cos X$ , and  $\tan X$  13 16 14 2) Find the  
value of  $x$ . Round to the nearest tenth.

14 7.6 29' 33 3) An escalator at a  
shopping center is 200 ft 9 in. long, and  
rises at an angle of  $150^\circ$ . What is the

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vertical rise of the

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## **The Polygon Angle-Sum Theorems -**

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Form G Identify the following in right (QRS. 1. the hypotenuse. 2. the segments of the hypotenuse. 3. the altitude. 4. the segment of the hypotenuse adjacent to leg Write a similarity statement relating the three triangles in the diagram. 5. . Algebra Find the geometric mean of each pair of

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## Answers

numbers. 6. 9 and 4 7. 14 and 6 8. 9 and  
30

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+-+ +- ...

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## Answers

Resources ... 5-4 Practice (continued)  
Form G Medians and Altitudes In  
Exercises 14–18, name each segment.  
14. a median in  $nABC$  15. an altitude for  
 $nABC$  16. a median in  $nAHC$  17. an  
altitude for  $nAHB$  18. an altitude for  
 $nAHG$  19.

## **Midsegments of Triangles**

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## Answers

11-6 Practice (continued) Form K Surface  
Areas and Volumes of Spheres  $243\pi$ ,  
 $729\pi$ ,  $972\pi$  2826 ft 21307 m 104 in.  
24813 mi 83% The volume of a sphere is  
equal to the sum of the volumes of the  
cone and the cylinder. by using the  
formulas for the volumes to show that  $\frac{1}{3}\pi r^3 + \frac{1}{3}\pi r^3 = \frac{2}{3}\pi r^3$   
 $\frac{1}{3}\pi r^3 + \frac{1}{3}\pi r^3 = \frac{2}{3}\pi r^3$  0.05 lb/in.<sup>3</sup>  
Answers may vary. The larger sphere ...

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Resources ... 3-1 Practice (continued)

Form G Lines and Angles Identify all  
pairs of each type of angle in the  
diagram below right. 16. corresponding  
angles 17. same-side interior angles 18.  
alternate interior angles 19. alternate

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exterior angles

## **Lines and Angles**

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answer key 8-1 Prentice hall gold  
geometry 1-4 form g answers. . . 2 8 1  
4), (3 1 4, 1)! e coordinates of point Y  
are given. ! PDF Name Class Date 12-1 -  
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## Answers

Practice Form G Points, Lines, and Planes Use the figure below for Exercises 1–8. Note that  $\overleftrightarrow{RN}$  pierces the plane at N. It is not coplanar with  $\overleftrightarrow{V}$ .

A R N M X C V

1. Name two segments shown in the figure.
2. What is the intersection of  $\overleftrightarrow{CM}$  and  $\overleftrightarrow{RN}$ ?
- 3.

### **1-1 Think About a Plan - Somerset**

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## **Canyons**

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Answer Key 8-1. Prentice Hall Gold  
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hall gold geometry form g answer key  
8-1. . . 2 8 1 4), (3 1 4, 1)! e coordinates  
of point Y are given. ! Prentice hall gold  
geometry form g answer key 8-1. . . 1-7  
Practice (continued) Form G Prentice

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### **Prentice Hall Geometry Answers Chapter 8**

(continued) Form G Exploring Angle Pairs  
10; 60 8; 34 24; 60 55; 35 55 1 35 5 90  
9; 56 8 Yes; the angles are marked as  
congruent. Yes; their complements are  
congruent. The measure of each angle

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## Answers

must be 45. This is always true. The angles are also adjacent. Answers may vary. Sample:  $\overline{BC}$  bisects  $\angle ABD$  so that  $m\angle DBC = 5x$  and  $m\angle ABC = 2x + 30$ . Solve ...

### **Exploring Angle Pairs - MS.**

### **CHAPMAN'S MATH 2**

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