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## **Practice A 10-8 Spheres**

A33 Holt Geometry LESSON 10-8

Practice A 1.  $V = 343\pi$  2.  $S = 4\pi r^2$  3.  $V = 288\pi \text{ cm}^3$  4.  $V = 486\pi \text{ in}^3$  5.  $r = 30 \text{ mm}$  6. the sphere 7.  $S = 256\pi \text{ ft}^2$  8.  $S =$

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$64\pi \text{ yd}^2$  9.  $V = 36\pi \text{ m}^3$ ;  $S = 36\pi \text{ m}^2$  10.  
 $V = 972\pi \text{ m}^3$ ;  $S = 324\pi \text{ m}^2$  11. The  
volume is multiplied by 27. The surface  
area is multiplied by 9. 12.  $V = 81\pi \text{ mi}^3$ ;  
 $S = 69\pi \text{ mi}^2$  Practice B 1.  $V \dots$

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LESSON 8.3 Date Practice continued For use with pages 522—529 153 16. History The diagram shows a battering ram which was used in ancient times to break through walls. A log is suspended on ropes of equal length ( $GF$  and  $m$ ). The log swings, causing quadrilateral  $FGHJ$  to shift.

## **Lesson 8.3 Practice A Geometry - 10/2020**

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## **Practice A 10-6 Volume of Prisms and Cylinders**

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Challenge 1.  $ST = SU$  2. If a line is tangent to a circle, then it is perpendicular to the radius drawn to the

## **LESSON Practice A 12-1 Lines That Intersect Circles**

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Three segments have lengths of 5, 7, and 10. For Exercises 6–8 write Yes or No. Write Yes for Exercise 9 only if the answer is yes for all of Exercises 6–8. 6. Is 5 7 10? Yes 7. Is 5 10 7? Yes 8. Is 7 10 5? Yes 9. Can the segments make a triangle? Yes 10. Tell whether three segments with lengths 8, 15, and 6 can

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make a triangle.

## **Practice B Indirect Proof and Inequalities in One Triangle**

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10. Find the cross product of your answer to Exercise 7 to prove Theorem 8-1-2.  $h^2 xy$  11. Find the cross products of your answers to Exercises 8 and 9 to prove Theorem 8-1-3.  $a^2 xc b^2 yc$  12. Find  $h, a,$  and  $b$ . Write your answer in simplest radical form, if necessary.  $h^2 = 4a^2 - 4b^2$  8-1 Practice A Similarity in Right Triangles

## **Practice B Similarity in Right Triangles**

8. 98 99 9. 3:2 10. 1 21 Challenge 1. {100, 250, 500, 1000, 5000} 2. 1 4 3. 3

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16 4. 1 8 3. a. independent 5. 1 16 6. 1 1  
3 13,, , , 16 8 16 4 8 [ ] { } [ ] 7. 1 8.

The total of the probabilities for all possible events must be 1. 9. No; the range of functions can vary widely. A sum of 1 is only required for a probability function such ...

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Formulas in Three Dimensions Find the number of vertices, edges, and faces of each polyhedron. Use your results to verify Euler's Formula. 1. 2. \_\_\_\_\_  
\_\_\_\_\_ Find the unknown dimension in each polyhedron. Round to the nearest tenth. 3. the edge length of a

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cube with a diagonal of 9 ft \_\_\_\_ 4. the  
...

## **10-3 Formulas in Three Dimensions - District 833**

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Find the surface area of the composite  
figure. Round to the nearest tenth. 6. 7.  
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Effects of Changing Dimensions 8. The  
edge length of the cube is tripled.

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