

Practice A 10 8 Spheres Answers

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Practice A 10 8 Spheres
LESSON Practice A 10-8 Spheres Write each formula. 1. volume of a sphere with radius r $V = \frac{4}{3} r^3$ 2. surface area of a sphere with radius r $S = 4 r^2$ Find each measurement. Give your answers in terms of π . 3. 6 cm 4. 18 in. the volume of the sphere the volume of the hemisphere $V = 288 \text{ cm}^3$ $V = 486 \text{ in}^3$ 5. the radius of a sphere with a volume of 36,000 mm^3 $r = 30 \text{ mm}$ 6.

Practice A 10-8 Spheres
Practice applying the volume formulas for spheres. Practice applying the volume formulas for spheres. If you're seeing this message, it means we're having trouble loading external resources on our website. If you're behind a web filter, please make sure that the domains *.kastatic.org and *.kasandbox.org are unblocked.

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10-8 Reteach Spheres continued The radius of the sphere is multiplied by 1_. 4 Describe the effect on the surface area. original surface area: new surface area, radius multiplied by 1_ : $4 \text{ S} \cdot 4^2 \text{ S} \cdot 4^2 \cdot 4^2 (16)^2 r^2 \cdot 16 \cdot 4^2 (4)^2 r^2 \cdot 4 \cdot 1024^2 \text{ m}^2$ Simplify. 164^2 m^2 Simplify. Notice that $1024^2 = 16^2 \cdot 64$.

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10-8 Reteach Spheres Volume and Surface Area of a Sphere Volume The volume of a sphere with radius r is $V = \frac{4}{3} \pi r^3$. Surface Area The surface area of a sphere with radius r is $S = 4\pi r^2$. Find each measurement. Give your answer in terms of π . 1. the volume of the sphere 2. the volume of the sphere 5 mm 16 cm $V = 500 \pi \text{ mm}^3$ $V = 12048 \pi \text{ cm}^3$...

LESSON Reteach Spheres
Practice A 10 8 Spheres LESSON Practice A 10-8 Spheres Write each formula. 1. volume of a sphere with radius r $V = \frac{4}{3} \pi r^3$ 2. surface area of a sphere with radius r $S = 4 \pi r^2$ Find each measurement. Give your answers in terms of π . 3.

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10-63 Holt Geometry Reteach Spheres continued The radius of the sphere is multiplied by 1.4. Describe the effect on the surface area. 1.2 Notice that $1024 \times 16 = 64$. If the dimensions are multiplied by 1.4, ... LESSON 10-8 Practice A 1. $V = 3.4 \text{ m}^3$

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Practice 10 6 Surface Area Pyramids Cones And Spheres ...
Practice B 10-6 Spheres LESSON Find the volume of each sphere, both in terms of π and to the nearest tenth. Use 3.14 for π . 1. $r = 6.12 \text{ cm}$ 2. $r = 15 \text{ ft}$ 3. $d = 54 \text{ in}$. Find the surface area of each sphere, in terms of π and to the nearest tenth. Use 3.14 for π . 4. 5. 6.

LESSON Practice B Spheres
10-8 Spheres 7. The radius of the sphere is divided by 3. Describe the effect on the surface area. Practice: Exploring Effects of Changing Dimensions Holt Geometry 10-8 Spheres Practice: Finding Surface Areas and Volumes of Composite Figures 8. Find the surface area and volume of the composite figure. Give your answer in terms of π .

Objectives sphere center of a sphere radius of a sphere
Practice B Spheres Find each measurement. Give your answers in terms of π . Class 1B in. the volume of the hemisphere 3 m^3 . the diameter of a sphere with volume 26 ft^3 the volume of the sphere 4. The figure shows a grapefruit half. The radius to the outside of the rind is 5 cm. The radius to the inside of the rind is 4 cm. The edible part of

Highlands School District / Highlands School District
Practice 10-7 Class Date Surface Areas and Volumes of Spheres 2 cm 12m 909' J Find the surface area Of each sphere. Round your answers to the nearest tenth. 14 in. 10 m G. 157.521. G 700 50.3 Find the volume Of each sphere. Round your answers to the nearest tenth. 14 mi_ 40 cm 572.355'. L The volume Of each sphere is given. Find the surface area.

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Lesson 10 8 Problem Solving A Spheres
Spheres Date ____ Period ____ Find the surface area of each figure. Round your answers to the nearest tenth, if necessary. 1) 3 ft 2) 12 cm 3) 15.6 in 4) 7 cm 5) 8 in 6) 10 mi 7) A sphere with a diameter of 6.2 in. 8) A sphere with a radius of 10 mi. -1- ©B E2r0b1 w26 JK Fu hLau rSzoTf nt9w ear Hek ZLYLACz-o T QA zi al H prCiHgh6t sv drre gjs ...

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SPHERES Practice A 1. $V = 4 \cdot 3 \text{ Sr}^3$ 2. $S = 45r^2$ 3. $V = 2885 \text{ cm}^3$ 4. $V = 4865 \text{ in}^3$ 5. $r = 30 \text{ mm}$ 6. the sphere 7. $S = 2565 \text{ ft}^2$ 8. $S = 645 \text{ yd}^2$ 9. $V = 365 \text{ m}^3$; $S = 365 \text{ m}^2$ 10. $V = 9725 \text{ m}^3$; $S = 3245 \text{ m}^2$ 11. The volume is multiplied by 27. The surface area is multiplied by 9. 12. $V = 815 \text{ mi}^3$; $S = 695 \text{ mi}^2$ Practice B 1. $V = 38885 \text{ mm}^3$ 2. $V = 8788 \cdot 3 \cdot 5 \text{ ft}^3$ 2929 1 3 ft 3.