Practice A 10 8 Spheres Answers

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LESSON Practice A 10-8 Spheres Write each formula. 1. volume of a sphere with radius r V __4 3 r3 2. surface area of a sphere with radius r S 4 r 2 Find each measurement. Give your answers in terms of . 3. 6 cm 4. 18 in. the volume of the sphere the volume of the hemisphere V 288 cm 3 V 486 in 3 5. the radius of a sphere with a volume of 36,000 mm3 r 30 mm 6.

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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 S ! 4"r2 S ! 4"r2! 4"(16)2 r ! 16 ! 4"(4)2 r ! 4 ! 1024" m2 Simplify. ! 64" m2 Simplify. Notice that 1024 " ___1 16! 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 ! 4__ " 3 r3. Surface Area The surface area of a sphere with radius r is S ! 4"r2. Find each measurement. Give your answer in terms of ". 1. the volume of the sphere 2. the volume of the sphere 5 mm 16 cm V ! 500_____" 3 mm 3 V ! 2048 ...

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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 x 1 16 = 64. If the dimensions are multiplied by 1 4, ... LESSON 10-8 Practice A 1. V = 3 4 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 and to the nearest tenth.Use 3.14 for . 1. r 6.12 cm 2. r 15 ft 3. d 54 in. Find the surface area of each sphere, in terms of and to the nearest tenth.Use 3.14 for . 4. 5. 6.

LESSON Practice B Spheres
10-8Spheres 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 10-8Spheres 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 3. the diameter of a sphere with volume 26 ft 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 htLau rSzoTf nt9w eaar Hek ZLYLACz.o T QA zl al H prCiHgh6t sv drre gs ...

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SPHERES Practice A 1. V 4 3 Sr3 2. S 4Sr2 3. V 288S cm3 4. V 486S in3 5. r 30 mm 6. the sphere 7. S 256S ft2 8. S 64S yd2 9. V 36S m3; S 36S m2 10. V 972S m3; S 324S m2 11. The volume is multiplied by 27. The surface area is multiplied by 9. 12. V 81S mi3; S 69S mi2 Practice B 1. V 3888S mm3 2. V 8788 3 S ft3 2929 1 3 ft3 3.