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**10-8 Problem Solving Spheres 1.** A globe has a volume of 288 in<sup>3</sup>. What is the surface area of the globe? Give your answer in terms of  $\pi$ . **2.** Eight bocce balls are in a box 18 inches long, 9 inches wide, and 4.5 inches deep. If each ball has a diameter of 4.5 inches, what is the volume of the space around the balls? Round to the nearest tenth.  
4.5 ...

### **LESSON Practice B Spheres**

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**sphere. Up Next.**

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Volume Of Cylinder Cones Spheres Practice Kuta ...

10-6 Practice C Volume of Prisms and Cylinders 1. Find  
the volume-to-surface-area ratio for these two cylinders.

Round to the nearest tenth. 15 cm 15 cm 8 cm 8 cm 2.6;

2.6 A chocolate bar is in the shape of a rectangular prism  
with length 5 in., width  $2\frac{1}{4}$  in., and height  $\frac{1}{4}$  in.

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### Practice 10 6 Surface Area Pyramids Cones And Spheres

...

Practice practice problem 1 ... Two conducting spheres are concentrically nested as shown in the cross-sectional diagram below. The inner sphere has a radius of 3 cm and a net charge of  $+12 \mu\text{C}$ . The outer spherical shell has an inner radius of 6 cm, an outer radius of 8 cm, and a net charge of  $+6 \mu\text{C}$ . Magnify. Determine the net charge on the...

### Practice A 10 8 Spheres

LESSON Practice A 10-8 Spheres Write each formula. 1.

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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  $\pi$ .  
3. 6 cm  
4. 18 in.  
the volume of the sphere the volume of the hemisphere  
 $V = 288\text{ cm}^3$   $V = 486\text{ in}^3$

### 10-8 Practice

Practice B 10-6 Spheres LESSON Find the volume of each sphere, both in terms of  $\pi$  and to the nearest tenth. Use 3.14 for  $\pi$ .  
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  $\pi$  and to the nearest tenth. Use 3.14 for  $\pi$ .  
4. 5. 6.

### Practice A 10-8 Spheres



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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  $r$   $V = \frac{4}{3}\pi r^3$  2. surface area of a sphere with radius  $r$   $S = 4\pi r^2$**   
**Find each measurement. Give your answers in terms of  $\pi$ .**  
**3. 6 cm 4. 18 in. the volume of the sphere the volume of the hemisphere  $V = 288\text{ cm}^3$   $V = 486\text{ in}^3$  Practice A 10-8 Spheres ...**

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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  $r$   $V$

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**4 3 r<sup>3</sup> 2. surface area of a sphere with radius r S 4 r<sup>2</sup>  
Find each measurement. Page 2/5. Download Free  
Practice A 10 8 Spheres Answers Give your answers in  
terms of . 3.**

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measurement. Give your answers in terms of . 1. 18 in. 2.  
26 ft the volume of the hemisphere the volume of the  
sphere 3. the diameter of a sphere with volume 500 \_\_\_\_\_  
m 3 3 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.**

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**IXL | Volume of spheres | 8th grade math**

**28. A 4 F capacitor is charged to a potential difference of 100 V. The electrical energy stored in the capacitor is (A)  $2 \times 10^{-10}$  J (B)  $2 \times 10^{-8}$  J (C)  $2 \times 10^{-6}$  J (D)  $2 \times 10^{-4}$  J (E)  $2 \times 10^{-2}$  J**

**29. The hollow metal sphere shown above is**

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**positively charged.**

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