

SPHERE

A sphere is a 3-D shape that is completely round, like a ball.



To find the volume of a sphere, we need the radius (r) from the center of the sphere to the surface.



$$V_{\text{sphere}} = \frac{4}{3}\pi r^3$$

$$V_{\text{sphere}} = \frac{4}{3}\pi (r)^3$$

$$V_{\text{sphere}} = \frac{4}{3}\pi (r^3)$$

This is the formula for the volume of a sphere.

Plug in the

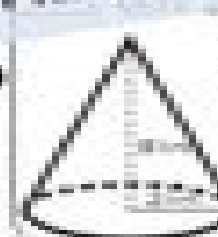
PREVIEW

radius, simplify the

multiply the remaining numbers by 4/3 and leave in terms of pi.

Guided Practice

PREVIEW



Find the volume of this cone:

$$V_{\text{cone}} = \frac{1}{3}\pi r^2 h$$

$$V = \frac{1}{3}\pi (r)^2 (h)$$

$$V = \frac{1}{3}\pi (r^2 h)$$

$$V = \frac{1}{3}\pi (r^2 h)$$

2



Find the volume of this cylinder:

$$V_{\text{cylinder}} = \pi r^2 h$$

$$V = \pi (r)^2 (h)$$

$$V = \pi (r^2 h)$$

$$V = \pi (r^2 h)$$

3



Find the volume of this sphere:

$$V_{\text{sphere}} = \frac{4}{3}\pi r^3$$

$$V = \frac{4}{3}\pi (r)^3$$

$$V = \frac{4}{3}\pi (r^3)$$

$$V = \frac{4}{3}\pi (r^3)$$

Independent Practice

Find the volume of each shape.



Answers to Reteach and Guided Practice

$$V = \frac{1}{3}\pi r^2 h$$

$$V = \frac{1}{3}\pi (3)^2 (4)$$

$$V = \frac{1}{3}\pi (9) (4)$$

$$V = \frac{1}{3}\pi (36)$$

$$V = 12\pi$$

12

$$V = \pi r^2 h$$

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36

ANSWERS

$$V = \frac{4}{3}\pi r^3$$

$$V = \frac{4}{3}\pi (3)^3$$

$$V = \frac{4}{3}\pi (27)$$

$$V = \frac{4}{3}\pi (81)$$

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36

ANSWERS

Lesson 1 Reteach Volume Of Cylinders

LM Reder

A decorative graphic consisting of a light blue horizontal bar with a rounded right end, and a red circular shape partially visible behind it.

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