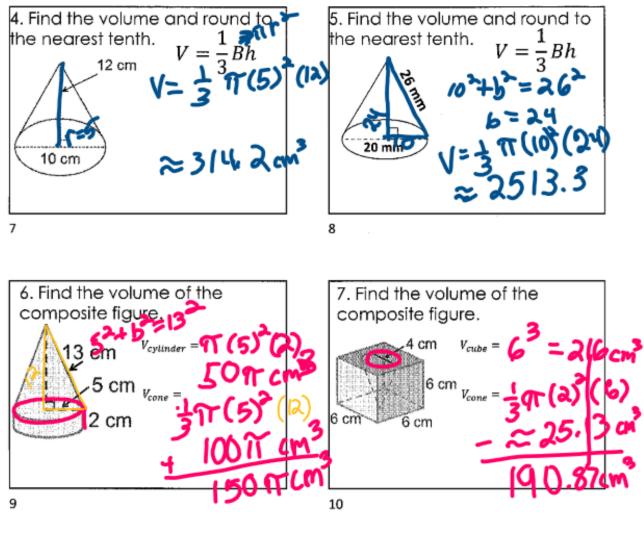
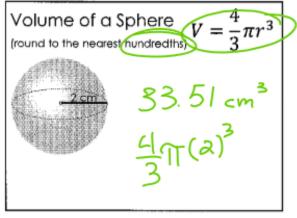


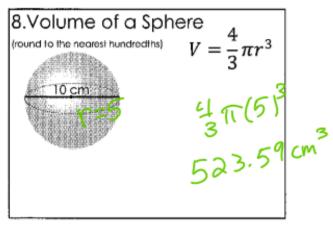
Volume of Cones $V = \frac{1}{3}Bh$ B stands for the of the

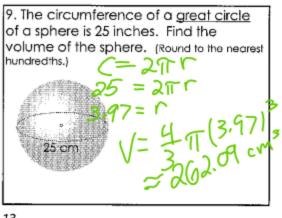
5

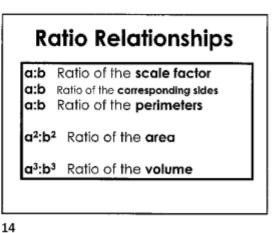
3. Find the volume and round to the neares tenth. $V = \frac{1}{3}Bh$ $\frac{1}{3}\pi r^{2}h$ $\frac{1}{5}mi$ $\approx 20.9 mi^{3}$







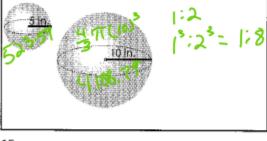




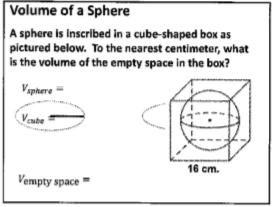
13

Volume of a Sphere

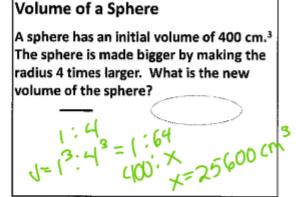
A spherical balloon has an initial radius of 5 in. When more air is added, the radius becomes 10 in. How does volume change as the radius changes.



15







16

Geometry

Volume - Cones and Pyramids

Name_____

Date_

Period

Find the volume of each figure. Round your answers to the nearest hundredth, if necessary.



