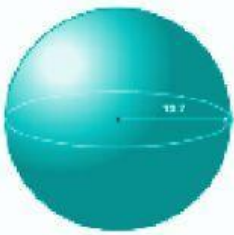
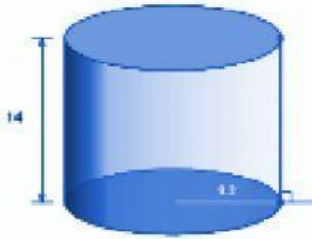
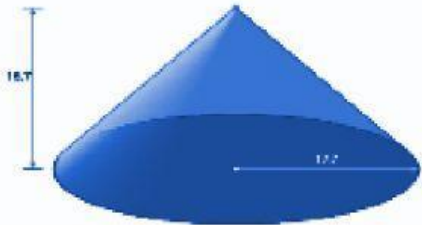
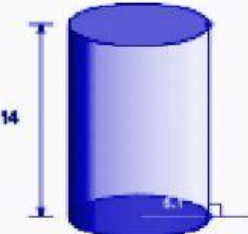
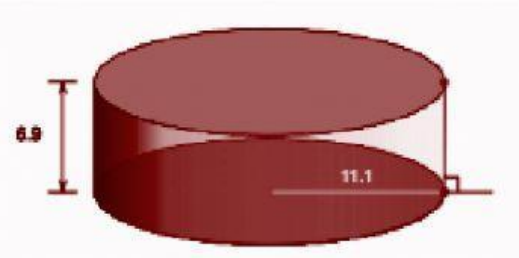
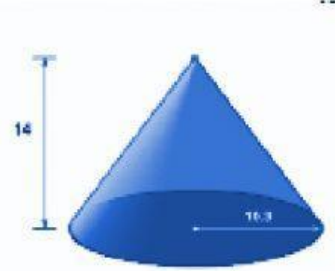
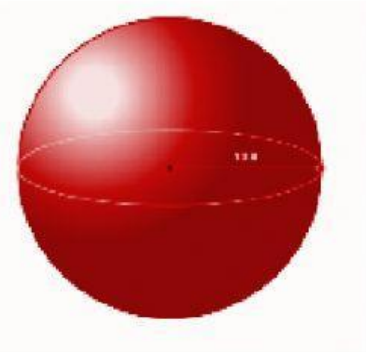
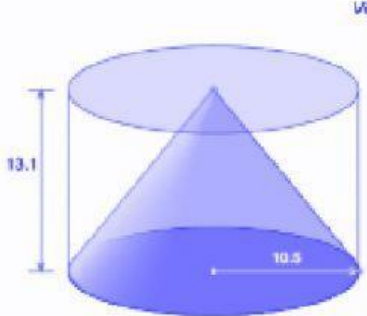
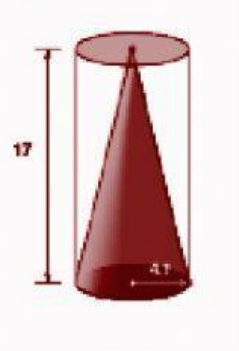


Using the formulas for the volume of a cylinder, cone, or sphere, solve for each of the following. *** Round all answers to the nearest TENTH.

 Radius is 10.7 V= units^3	 Radius is 9.2 Height is 14 V= units^3
 Radius is 6.8 V= units^3	 Radius is 17.7 Height is 15.7 V= units^3
 Radius is 5.6 Height is 14 V= units^3	 Radius is 5.1 Height is 14 V= units^3

 Radius is 11.1 Height is 6.9 $V =$ units^3	 Radius is 10.3 Height is 14 $V =$ units^3
 Radius is 13.9 $V =$ units^3	 Radius is 10.5 Height is 13.1 $V =$ units^3 (Empty space left inside the cylinder)
 Radius is 4.1 Height is 17 $V =$ units^3 (Empty space left inside the cylinder)	