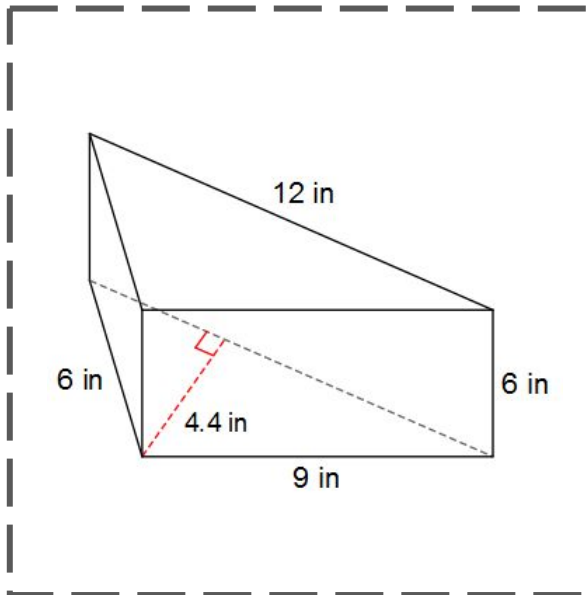
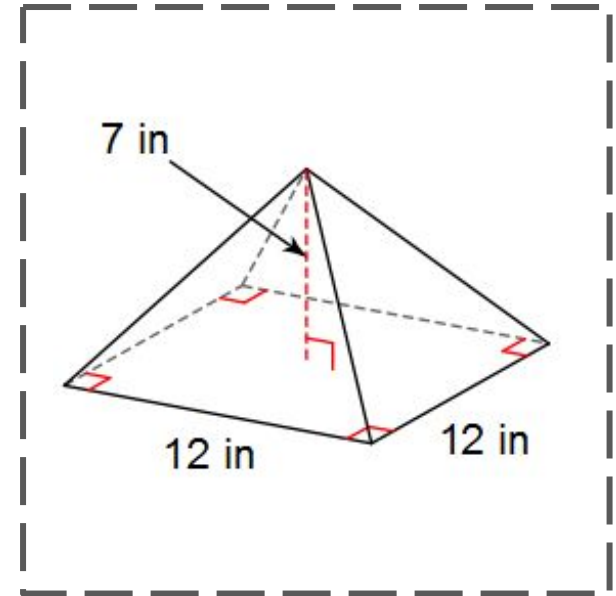
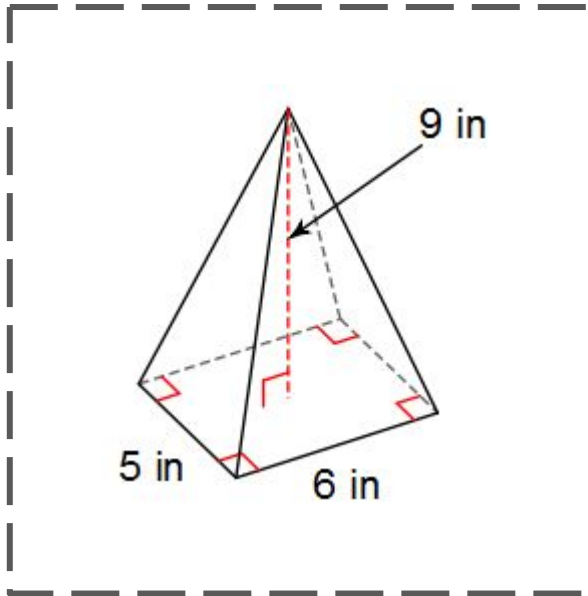


Sum It Up: Volume of Prisms and Pyramids (1 of 5)

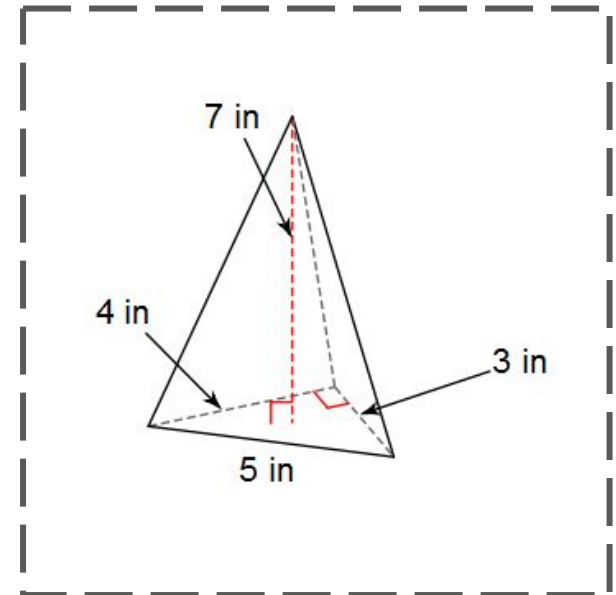
Determine the volume of each three-dimensional solid.

Round each answer to the nearest hundredth.

Sum the four volumes to determine your Group Sum.



Group Sum

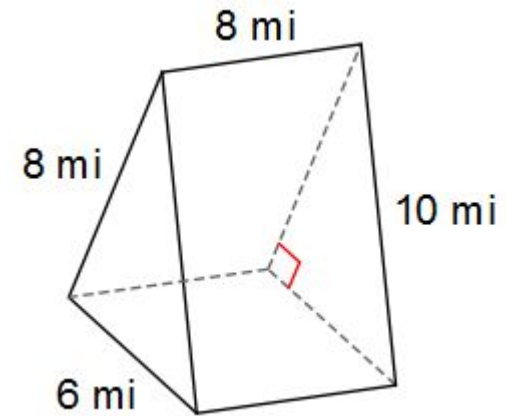
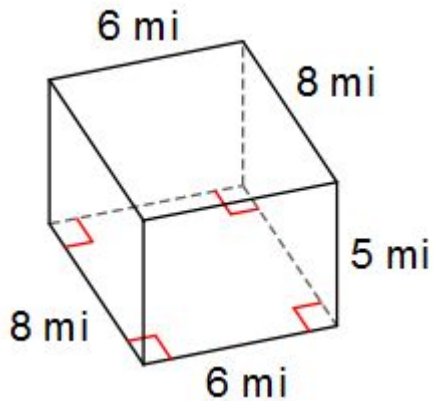


Sum It Up: Volume of Prisms and Pyramids (2 of 5)

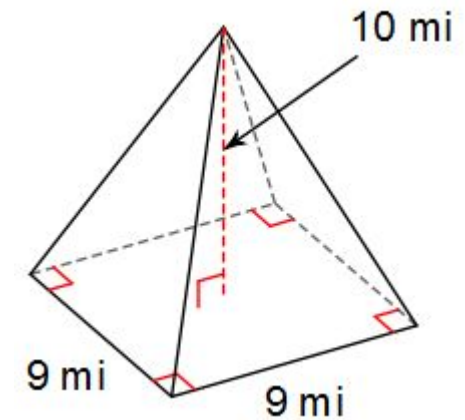
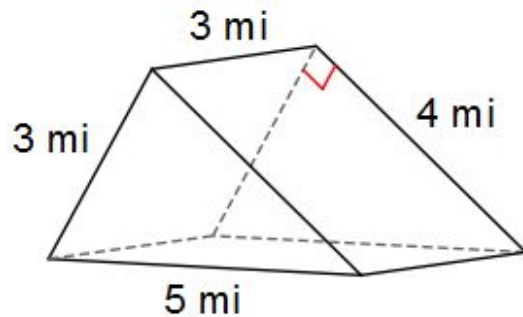
Determine the volume of each three-dimensional solid.

Round each answer to the nearest hundredth.

Sum the four volumes to determine your Group Sum.



Group Sum



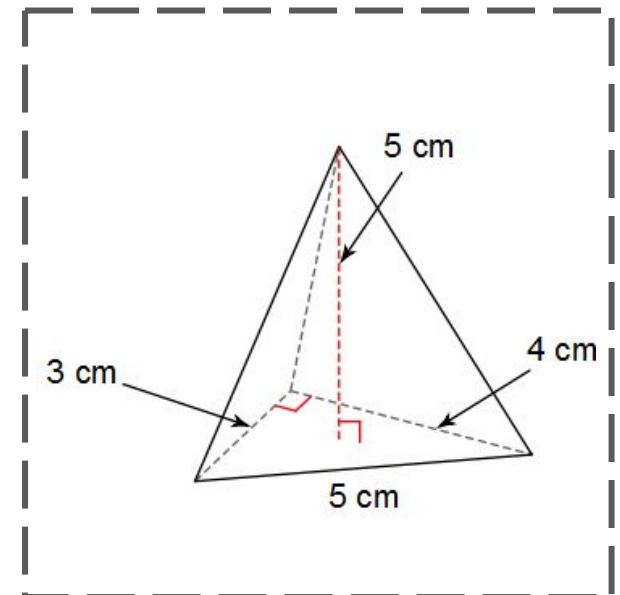
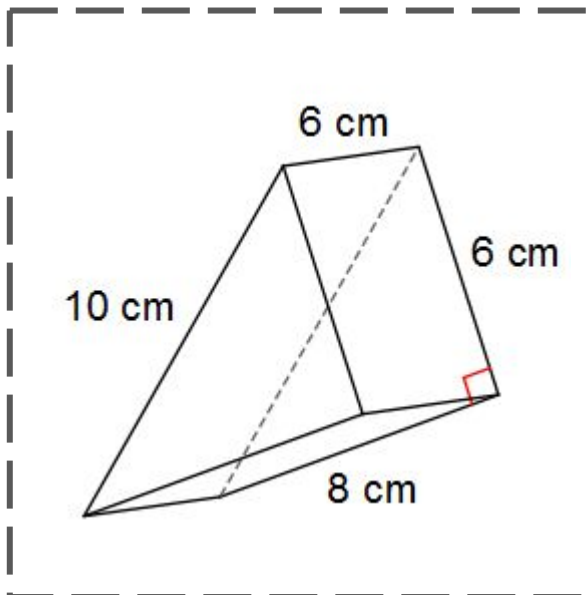
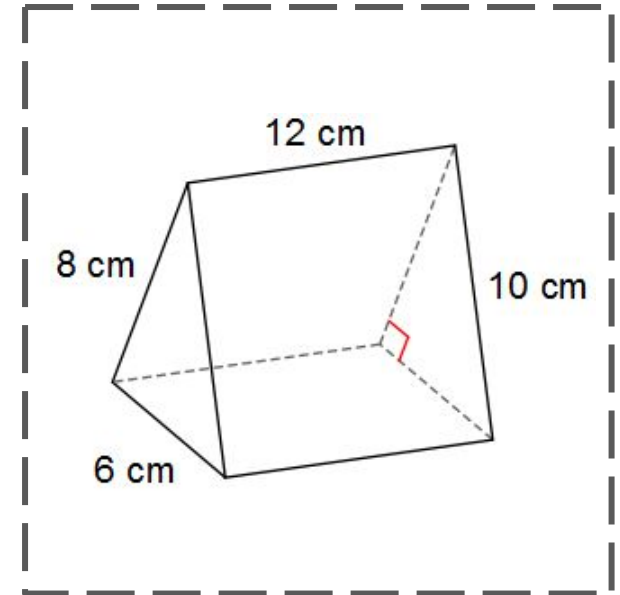
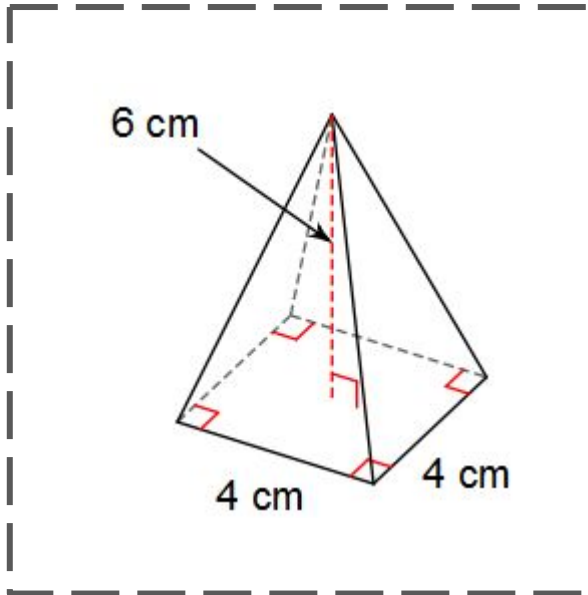
Sum It Up: Volume of Prisms and Pyramids (3 of 5)



Determine the volume of each three-dimensional solid.

Round each answer to the nearest hundredth.

Sum the four volumes to determine your Group Sum.



Group Sum

Sum It Up: Volume of Prisms and Pyramids (4 of 5)



Determine the volume of each three-dimensional solid.

Round each answer to the nearest hundredth.

Sum the four volumes to determine your Group Sum.

A rectangular pyramid of height 10 mi measuring 7 mi and 8 mi along the base.

A rectangular prism measuring 3 mi and 4 mi along the base and 8 mi tall.

**Group
Sum**

A prism 7 mi tall with a right triangle for a base with side lengths 6 mi, 8 mi, and 10 mi.

A square pyramid measuring 5 mi along each edge of the base with a height of 8 mi.

Sum It Up: Volume of Prisms and Pyramids (5 of 5)



Determine the volume of each three-dimensional solid.

Round each answer to the nearest hundredth.

Sum the four volumes to determine your Group Sum.

A rectangular prism measuring 6 yd and 8 yd along the base and 4 yd tall.

A pyramid 8 yd tall with a right triangle for a base with side lengths 3 yd, 4 yd, and 5 yd.

**Group
Sum**

A pyramid 5 yd tall with a right triangle for a base with side lengths 6 yd, 8 yd, 10 yd.

A square pyramid measuring 7 yd along each edge of the base with a height of 10 yd.