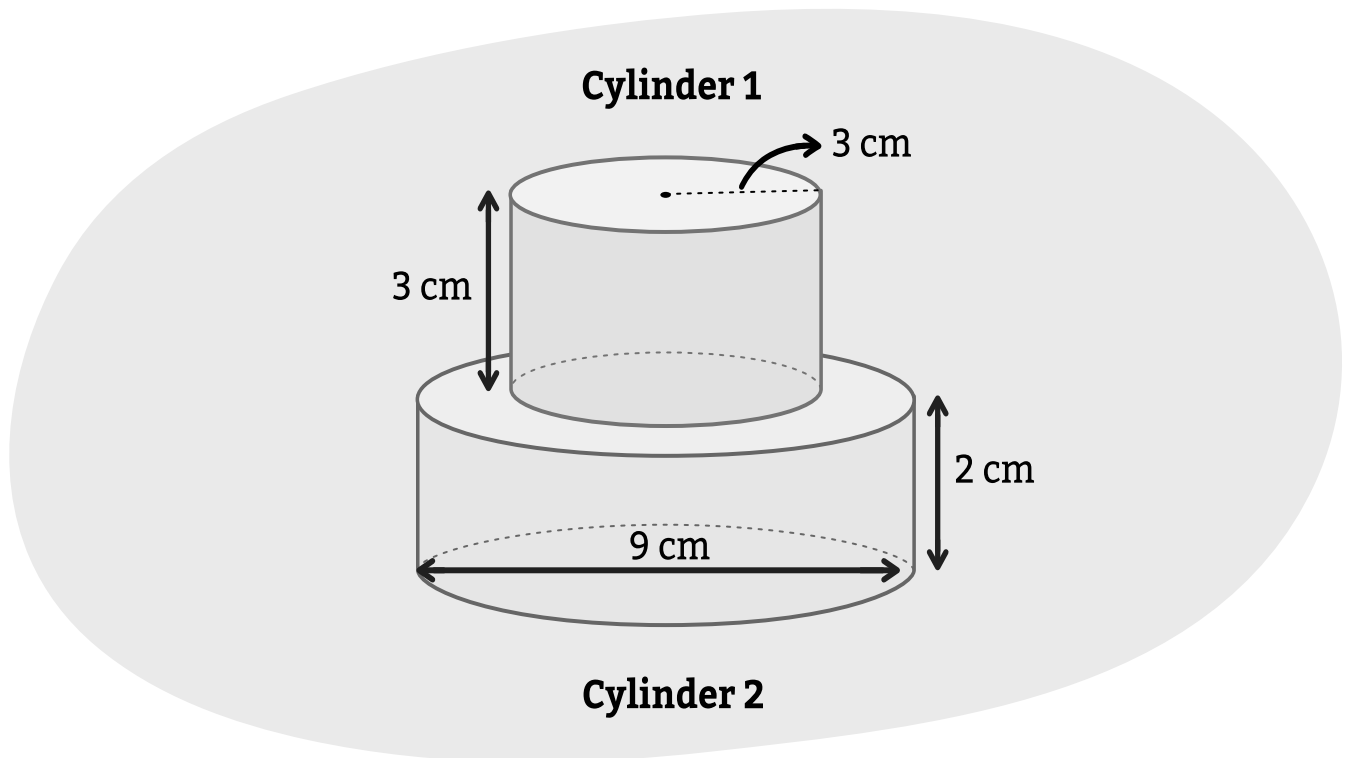


Volume of Stacked Cylinders



Respond to the following questions:

1. What two objects make up this three-dimensional composite object?
2. What is the formula for calculating the volume of a cylinder?

Volume of Stacked Cylinders

3. What is the volume of Cylinder 1? Cylinder 2?

4. What is the total volume of this three-dimensional composite object?