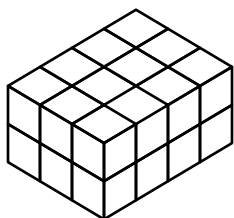




Name \_\_\_\_\_

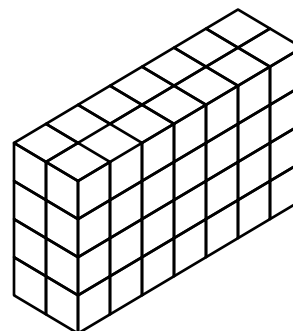
Date \_\_\_\_\_

Use the right rectangular prisms to complete the statements.



1. The right rectangular prism is made of \_\_\_\_\_ centimeter cubes.

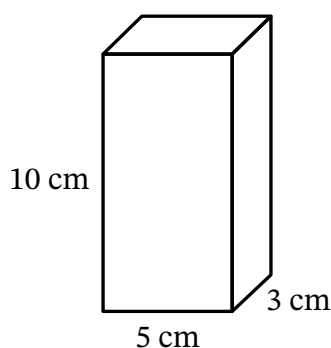
A container shaped like this right rectangular prism can hold exactly \_\_\_\_\_ mL of water.



2. The right rectangular prism is made of \_\_\_\_\_ centimeter cubes.

A container shaped like this right rectangular prism can hold exactly \_\_\_\_\_ mL of water.

3. Riley has a flower vase that is the shape of a right rectangular prism. The length, width, and height of the flower vase are shown.



Riley's flower vase can hold \_\_\_\_\_ cubic centimeters of water.

Riley's flower vase can hold \_\_\_\_\_ milliliters of water.

**REMEMBER**

4. Use  $>$ ,  $=$ , or  $<$  to compare the expressions.

$$7 \times (1.4 + 3.07) \text{ \_\_\_\_\_\_ } (14 + 3.07) \times 7$$

- 
5. Write an expression that can be used to solve the problem.

Blake makes 2.35 kilograms of trail mix. He divides the trail mix equally into 5 different-color containers. Blake eats 0.25 kilograms of trail mix from the blue container. How many kilograms of trail mix are left in the blue container?