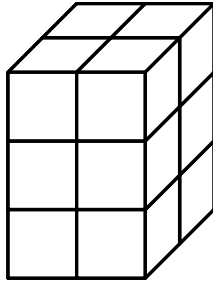




Name _____

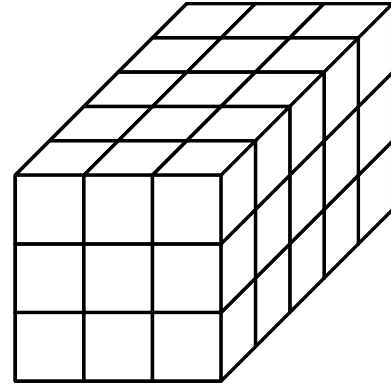
Date _____

Use the right rectangular prisms to complete the statements.



1. The right rectangular prism is made of _____ centimeter cubes.

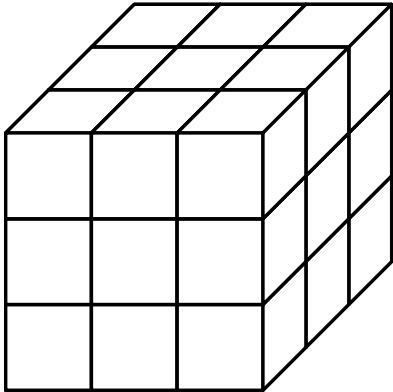
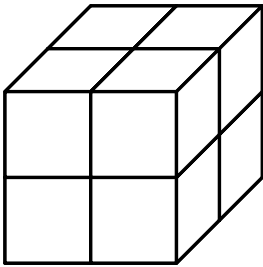
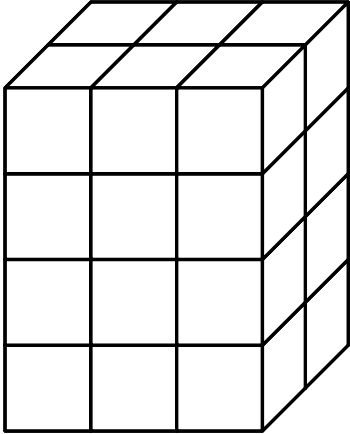
A container shaped like this right rectangular prism can hold exactly _____ mL of water.



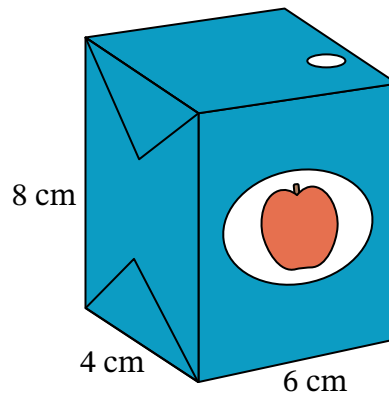
2. The right rectangular prism is made of _____ centimeter cubes.

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

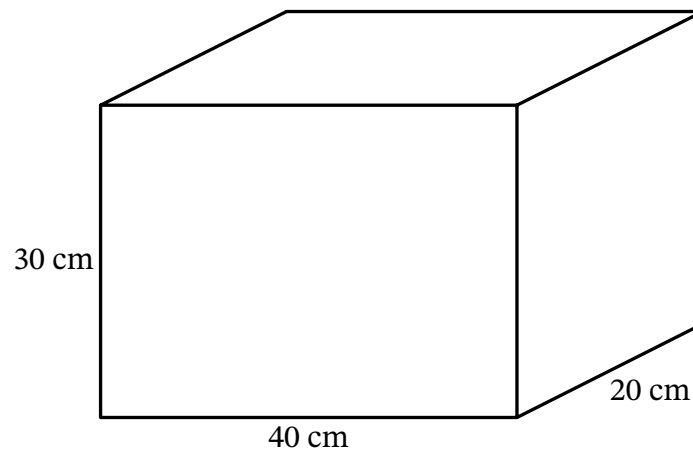
3. The right rectangular prisms shown are made of centimeter cubes. Draw a line to match each right rectangular prism with the amount of water in milliliters a container shaped like the prism can hold.

Right Rectangular Prism	Amount of Water
	8 mL
	24 mL
	27 mL

4. How many milliliters of juice fit in the juice box?



5. Jada has a fish tank that is the shape of a right rectangular prism. The length, width, and height of the fish tank are shown.



Jada's fish tank can hold _____ cubic centimeters of water.

Jada's fish tank can hold _____ milliliters of water.

Jada's fish tank can hold _____ liters of water.