

Name _____

Date _____

1. Find containers at home that have a capacity of about 1 liter. Use the labels on containers to help you identify them.

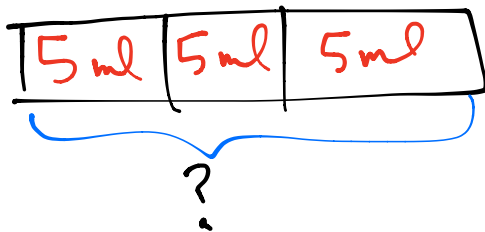
a.

Name of Container
Example: Carton of Orange Juice
1 quart of milk is \approx 1 liter
Water bottle
Answers will vary

- b. Sketch the containers. How do their size and shape compare?

They have similar sizes, but their shapes are different.

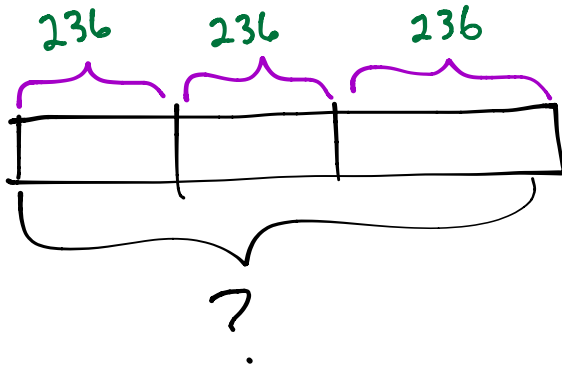
2. The doctor prescribes Mrs. Larson 5 milliliters of medicine each day for 3 days. How many milliliters of medicine will she take altogether?



$$5 \times 3 = 15$$

15 milliliters

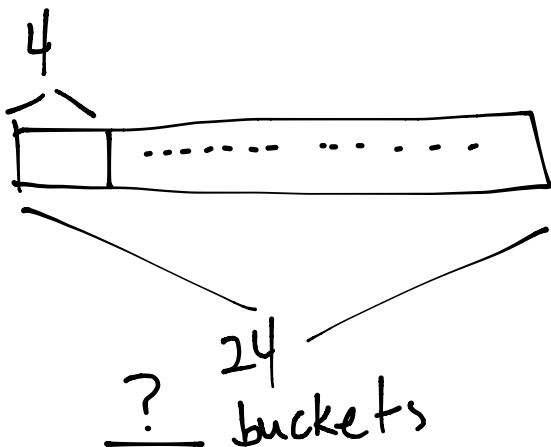
3. Mrs. Goldstein pours 3 juice boxes into a bowl to make punch. Each juice box holds 236 milliliters. How much juice does Mrs. Goldstein pour into the bowl?



$$\begin{array}{r} 236 \\ 236 \\ + 236 \\ \hline 708 \end{array}$$

708 milliliters

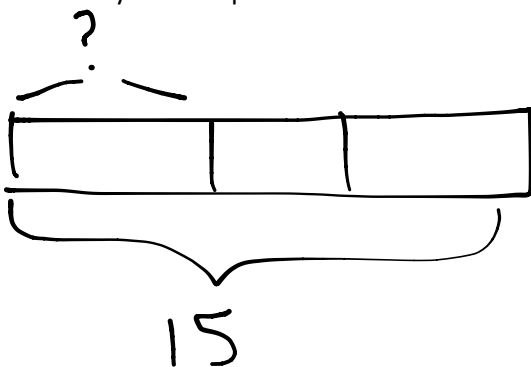
4. Daniel's fish tank holds 24 liters of water. He uses a 4-liter bucket to fill the tank. How many buckets of water are needed to fill the tank?



$$\begin{array}{r} 4 + 4 + 4 + 4 + 4 + 4 \\ \hline 8 + 8 + 8 \\ \hline 16 + 8 = 24 \end{array}$$

6 buckets

5. Sheila buys 15 liters of paint to paint her house. She pours the paint equally into 3 buckets. How many liters of paint are in each bucket?



$$15 \div 3 = 5$$

5 liters in each bucket

NOTE: Students will not know division at this point.