

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
Answers will vary depending on containers available at your home.

- b. Sketch the containers. How do their sizes and shapes compare?

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

medicine

5mL	5mL	5mL
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 ? $5\text{mL} \times 3 = 15\text{mL}$

Mrs. Larson will take 15mL of medicine altogether.

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?

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?

tank

1	2	3	4	5	6
4L	4L	4L	4L	4L	4L

24L

8L 12L 16L 20L 24L

$$24L \div 4L = 6$$

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?