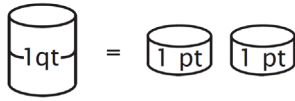


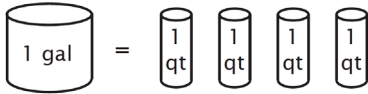


### Customary Units

- ▶ 1 quart = 2 pints



- ▶ 4 quarts = 1 gallon



---

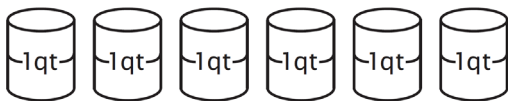
### Gamma Lesson 4

- ▶ **Example 1** — How many pints are in three quarts?



- ▶ 3 quarts  $\times$  2 (pints in one quart) = 6 pints. There are six pints in three quarts.

- ▶ **Example 2** — How many pints are in the quarts that are shown?



- ▶  $6 \times 2 = 12$  pt

---

### Gamma Lesson 15

- ▶ **Example 2** — How many quarts are in two gallons?



- ▶ "4-8." There are eight quarts in two gallons.

- ▶ **Example 3** — How many quarts are in four gallons?



- ▶ "4-8-12-16." There are 16 quarts in four gallons.

---

### Metric Measures and Liters

Most packages in the United States are labeled with both U. S. customary units (such as quarts and gallons) and metric units. A common metric unit for measuring volume is a **liter**, which is slightly more than a U. S. quart. A liter is made up of 1000 **milliliters**. One of the green Math-U-See unit blocks would hold about a milliliter of water.