Liters and Milliliters

Name _____

Grade 3 · Measuring liquid volume

A spoonful of medicine is about **5 milliliters (mL)**. Milliliters are for small amounts.

A big bottle of water holds about **1 liter (L)**. 1 liter = 1,000 milliliters.

Which is the better estimate? Circle it.

a glass of juice

250 mL **250 L**

a bathtub full of water

150 L **150 mL**

a spoonful of soup

15 mL **15 L**

a bucket of water

10 mL **10 L**

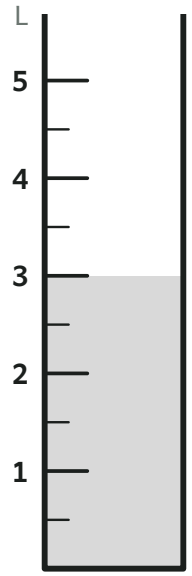
a can of soda

355 L **355 mL**

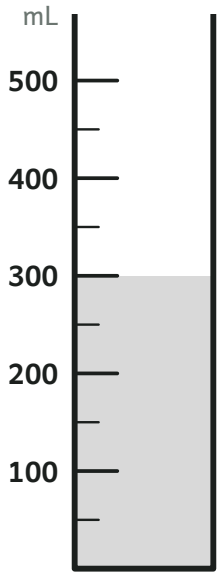
a fish tank

40 mL **40 L**

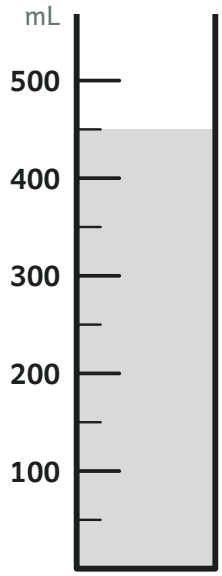
How much is in each container?



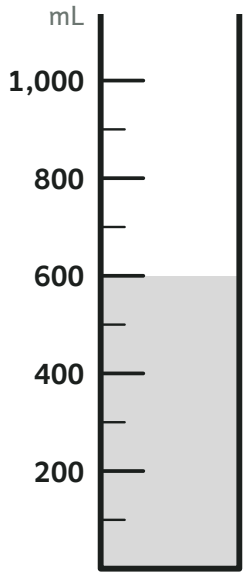
_____ L



_____ mL



_____ mL



_____ mL

Liters and Milliliters (Answer Key)

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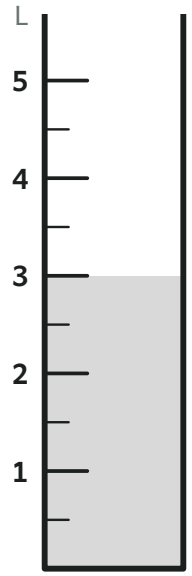
a can of soda

355 L **355 mL**

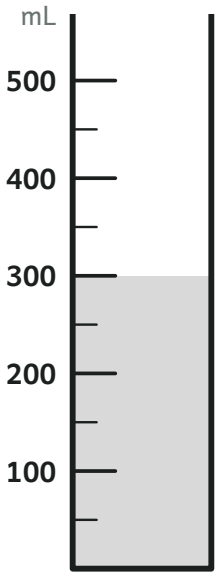
a fish tank

40 mL **40 L**

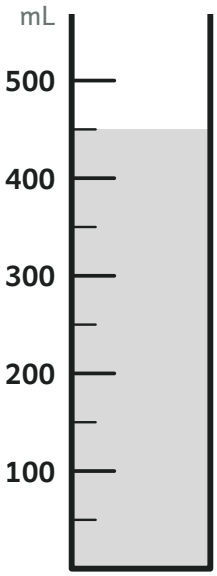
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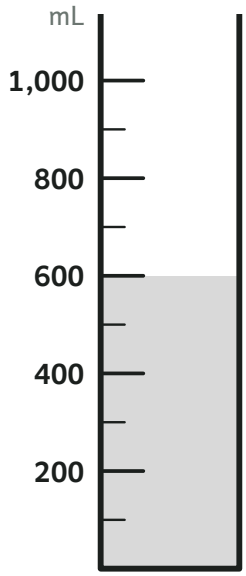
3 L



300 mL



450 mL



600 mL