

Build Tasks



Use multiplication and division to solve multi-step capacity problems.

1. Order least to most: 1.2 L, 980 mL, 1.5 L.

2. Order most to least: 2.3 L, 1800 mL, 2.05 L.

3. A bottle holds 2.5 L. How many 250 mL glasses can be filled?

4. A recipe uses 350 mL of milk. How many full batches can be made from 2 L?

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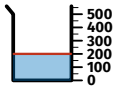


Add and share capacities across several containers, and use a measuring jug in a multi-step problem.

5. A box holds 12 cans, each 340 mL.
What is the total, in L?

6. A stack of 50 bottles holds 4.2 L
each. What is the total, in L?

7.



Top up with a further 150 mL. New
reading, in mL?

8. A 5 L tank and a 3.75 L tank are
combined. What is the total, in mL?

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9. A 2.4 L container is shared equally into 8 cups. How many mL is each cup?

10. 3 jugs each hold 550 mL. What is the total capacity, in L?

11. A 1.8 L bottle of juice is poured equally into 6 cups. How many mL is each cup?

12. A recipe needs 450 mL of water and 0.85 L of milk. What is the total liquid, in L?