ZiloAcademy

✨ Grade 2 Maths — Capacity & Volume ✨

Name: Demo Grade 2 **Date:** 26/11/2026

Let's think it through together!

1. A bathtub holds 9 L. A sink holds 6 L. How much more does the bathtub hold than the sink?

2. A watering can holds 22 L. A teapot holds 12 L. What is their total capacity, in L?

3. Bottle A holds 33 L, Bottle B holds 19 L, and Bottle C holds 21 L. Which bottle holds the most?

4. A fish tank holds 28 L. A fish bowl holds 7 L. How much more does the fish tank hold than the fish bowl?

5. Bottle A holds 2 L, Bottle B holds 40 L, and Bottle C holds 7 L. Which bottle holds the least?

6. A water bottle holds **27** L. A drinking glass holds **13** L. How much more does the water bottle hold than the drinking glass?

7. A jug holds **1250** mL. Each cup holds **250** mL. How many cups can be filled from the jug?

8. A jug holds **600** mL. Each cup holds **100** mL. How many cups can be filled from the jug?

9. A saucepan holds **9** L. A mug holds **3** L. How much more does the saucepan hold than the mug?

10. A jug holds **400** mL. Each cup holds **200** mL. How many cups can be filled from the jug?



You did it — great work!