ZiloAcademy

✨ Grade 3 Maths — Capacity & Volume ✨

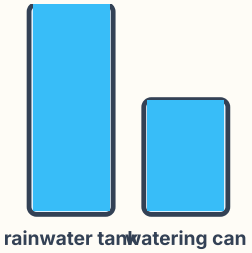
Name: Demo Grade 3 **Date:** 26/11/2026

Let's think it through together!

1. An aquarium holds **58** L. A fish bowl holds **34** L. How much more does the aquarium hold than the fish bowl?

2. Tank A holds 57 L, Tank B holds 45 L, and Tank C holds 61 L. Which tank holds the least?

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

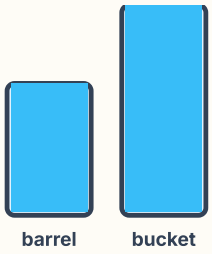
4. 

The rainwater tank holds 78 L when full and the watering can holds 19 L when full. Looking at the containers, which one holds more?

5. A swimming pool holds **35** L. A paddling pool holds **11** L. How much more does the swimming pool hold than the paddling pool?

6. A fuel tank holds **39** L. A jerry can holds **83** L. What is their total capacity, in L?

7. Tank A holds 47 L, Tank B holds 35 L, and Tank C holds 71 L. Which tank holds the most?

8. 

The barrel holds 11 L when full and the bucket holds 29 L when full. Looking at the containers, which one holds more?

9. A container holds **750** mL. Each cup holds **250** mL. How many cups can be filled from the container?

10. A cooler holds **75** L. A water bottle holds **74** L. What is their total capacity, in L?



You did it — great work!