



## Estimating capacities (metric)

### Grade 4 Measurement Worksheet

Write the appropriate unit for each of the following.



A dropper holds about **1 milliliter (ml)**.



Most water bottles can hold about **1 liter (l)** of water.

1. The small fish aquarium is filled with **(400 ml or 4 l)** of water. \_\_\_\_\_
2. The cup can hold **(200 ml or 2 l)** of coffee. \_\_\_\_\_
3. Jack bought a bottle of drink containing **(500 ml or 5 l)** of juice. \_\_\_\_\_
4. Sarah sold ten small bottles of shampoo and each bottle holds **(250 ml or 25 l)** of shampoo. \_\_\_\_\_
5. A swimming pool holds around **(7,500 ml or 7,500 l)** of water. \_\_\_\_\_
6. Linda used around **(300 ml or 3 l)** to water her plants. \_\_\_\_\_



## Answers



A dropper holds about **1 milliliter (ml)**.



Most water bottles can hold about **1 liter (l)** of water.

1. The small fish aquarium is filled with **(400 ml or 4 l)** of water. **4 l**
2. The cup can hold **(200 ml or 2 l)** of coffee. **200 ml**
3. Jack bought a bottle of drink containing **(500 ml or 5 l)** of juice. **500 ml**
4. Sarah sold ten small bottles of shampoo and each bottle holds **(250 ml or 25 l)** of shampoo. **250 ml**
5. A swimming pool holds around **(7,500 ml or 7,500 l)** of water. **7,500 l**
6. Linda used around **(300 ml or 3 l)** to water her plants. **3 l**