



Metric Units of Capacity

CA Standard
MG 1.1

Solve each problem.

1. Teddy was asked to wash his father's car. He filled his bucket with 12 liters of water. How many milliliters of water does Teddy's bucket have?

3. Stevie gives his horse 5,000 milliliters of water a day. How many liters of water does Stevie's horse get each week?

5. Every Thursday, two jugs of water, which contain 10,000 milliliters each, are delivered to Elvia's house. How many liters of water did Elvia receive in 4 weeks worth of deliveries?

2. Teddy added 1,000 milliliters of detergent to his bucket of water? How many liters did Teddy add?

4. Daniela had to drink 2 L of a special juice each day for three days in a row. How many milliliters did Daniela drink in 3 days?

6. Tony has a fish tank that can hold 11 L of water. Robert has two fish tanks, one that holds 5,000 milliliters of water and one that holds 5 liters of water. Whose tank(s) can hold the greatest milliliters of water? How many milliliters does this tank(s) hold?
