Solving Problems Involving Capacity

1. A 2.5 litre bottle of cola is shared between 5 friends, how much does each person get?
2. Michael drinks a 330ml bottle of lemon water every day. How much lemon water will he drink in one week? What is this in litres?
3. A Porsche uses 2.5 litres of fuel every 2 kilometres it travels. How much fuel does it use if it travels 50 kilometres?
4. Maria has a jug of lemonade. She does not know how much lemonade she has, but she knows she can fill 12 glasses which have a capacity of 270 ml each. How much lemonade does she have?
5. Jug A holds 1800 ml. Jug B holds 3/10 more. How much does jug B hold?
6. A 2.5 litre bottle of cola is shared between 5 friends, how much does each person get?
7. Michael drinks a 330ml bottle of lemon water every day. How much lemon water will he drink in one week? What is this in litres?
8. A Porsche uses 2.5 litres of fuel every 2 kilometres it travels. How much fuel does it use if it travels 50 kilometres?
9. Susie has a jug of lemonade. She does not know how much lemonade she has, but she knows she can fill 12 glasses which have a capacity of 270 ml each. How much lemonade does she have?
10. Jug A holds 1800 ml. Jug B holds 3/10 more. How much does jug B hold?

