

Capacity Problems

1. Sarah pours 2 litres of water onto the garden and then pours 6 litres more. How much has she poured altogether?
2. Bob's car contains 24l of petrol and Sid's has 15l. How much do they have in total?
3. Ali has a water tank in his garden that holds 6l of water. How many millilitres does it hold?
4. One bottle contains 50ml of cola and another has 42ml. If all the cola was in one bottle, how much would there be?
5. Class 1A poured 9 litres of water into the school pond. Class 1B added 7 litres. How much water was in the pond afterwards?
6. If a pond contains 9000ml of water. How many litres is that?
7. The class had a tray of water for their maths lesson. Inside was 15l of water. The teacher put in 12l more. How much water was there in total?
8. Dan and Julie take part in a cooking competition. Dan uses 25ml of milk while Julie uses 32ml. How many millilitres do they use in total?
9. Cathy used a 14l of water in the garden. The next day she used another 12l. What was the total amount used?
10. Jack's fish tank holds 8l of water. How many millilitres does it hold?

Capacity Problems

1. Sarah pours 2 litres of water onto the garden and then pours 6 litres more. How much has she poured altogether? **8 litres**
2. Bob's car contains 24l of petrol and Sid's has 15l. How much do they have in total? **39l**
3. Ali has a water tank in his garden that holds 6l of water. How many millilitres does it hold? **6000ml**
4. One bottle contains 50ml of cola and another has 42ml. If all the cola was in one bottle, how much would there be? **92ml**
5. Class 1A poured 9 litres of water into the school pond. Class 1B added 7 litres. How much water was in the pond afterwards? **16l**
6. If a pond contains 9000ml of water. How many litres is that? **9l**
7. The class had a tray of water for their maths lesson. Inside was 15l of water. The teacher put in 12l more. How much water was there in total? **27l**
8. Dan and Julie take part in a cooking competition. Dan uses 25ml of milk while Julie uses 32ml. How many millilitres do they use in total? **57ml**
9. Cathy used a 14l of water in the garden. The next day she used another 12l. What was the total amount used? **26l**
10. Jack's fish tank holds 8l of water. How many millilitres does it hold? **8000ml**