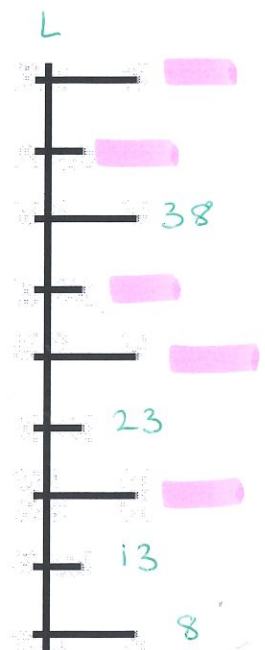
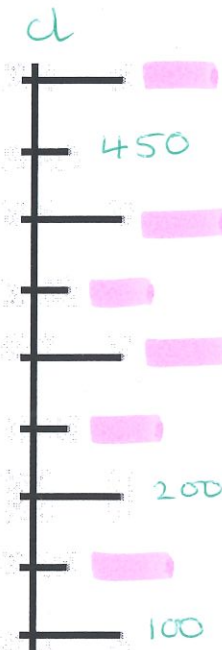
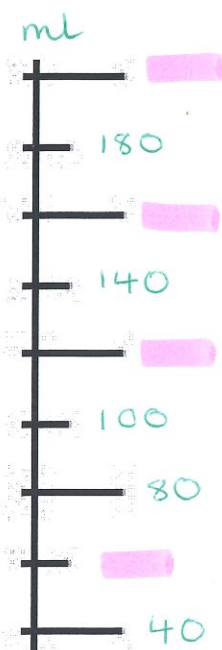
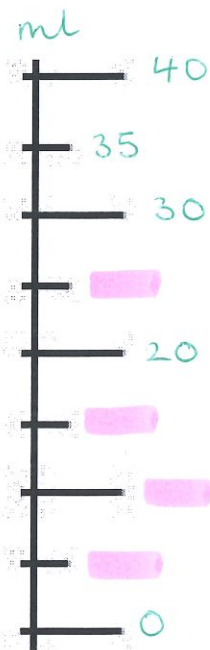


I can find the difference between measurements on two different scales

Part 1 – Write in the correct measure



Remember:
← × 1000
1000 ml = 1 L
→ ÷ 1000

Part 2 – Solve the differences. You may need to convert some.

1. Pupil a has 200ml of water in a cup. Pupil b has 230ml of water.
What's the difference between how much water pupil a and b have?
2. Pupil a has 300ml of squash in a cup. Pupil b has 400ml of squash.
What's the difference between how much squash pupil a and b have?
3. Pupil a has 125ml of apple in a cup. Pupil b has 175ml of apple.
What's the difference between how much apple pupil a and b have?
4. Pupil a has 950ml of hot choccy in a jug. Pupil b has 1.1L of hot choccy.
What's the difference between how much hot choccy pupil a and b have?
5. Pupil a has 2.25L of milk in a jug. Pupil b has 2050ml of milk.
What's the difference between how much milk pupil a and b have?