Key Learning: to read scales accurately.   **Context**: ml   **5.3 2021**
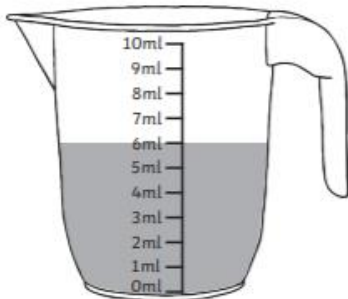**Success criteria:** I can measure a liquid using ml.
I can read a scale where all the numbers are given.
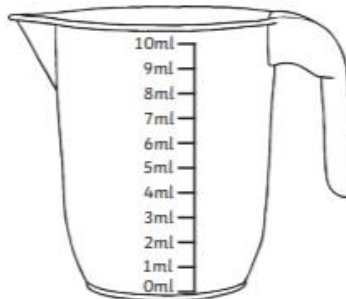I can read scales where not all numbers are given.
Deepening: solve problems involving amounts and scale

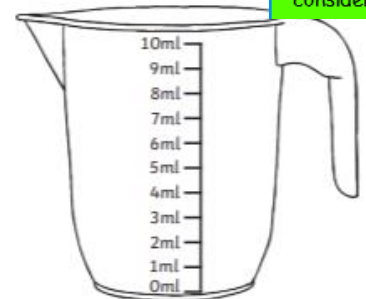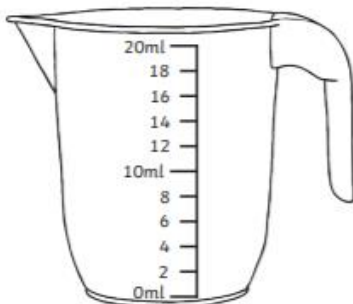Colour each jug to show the correct volume.

Example: 6ml

8ml

3ml

4ml
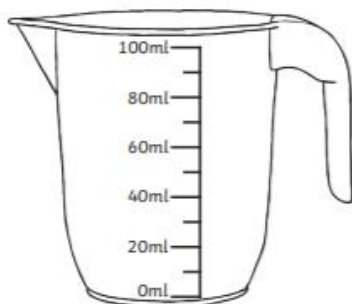
12ml

16ml

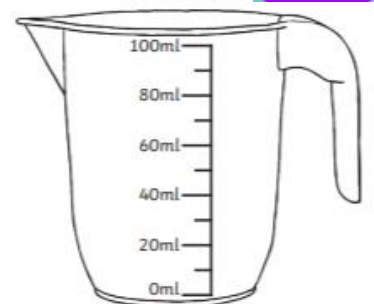Colour in each jug. This time not all the numbers on the scale are given.
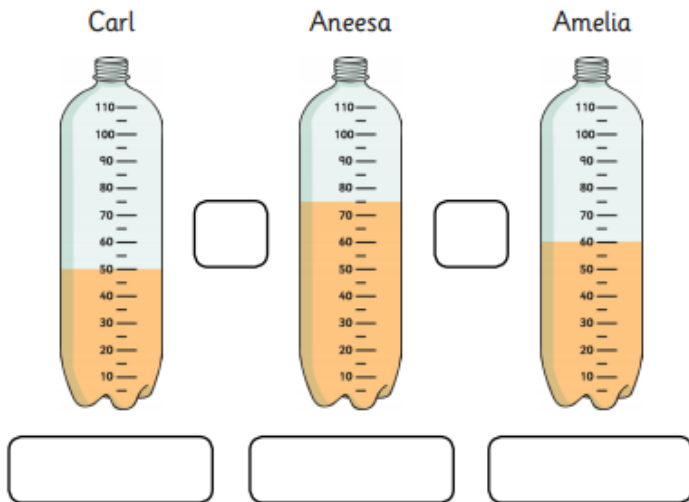
30ml

70ml

10ml

2ml

16ml

8ml

3. Carl, Aneesa and Amelia stop for a drink. This is how much they each have in their bottles. Put < > or = between the bottles and write under each bottle how much it contains.

Carl   Aneesa   Amelia

⌐. Carl, Aneesa and Amelia are making a fruit drink. Their bottle will fit 50 ml of drink.

They could make apple and cherry (30ml + 20ml = 50ml).

How many different drink combinations can you find that will fill the bottle?

cherry   strawberry   banana   blueberry   apple   lemon   orange