Year 2—Measurement

Measuring in millilitres

Match the beakers with number of millilitres that they are holding.
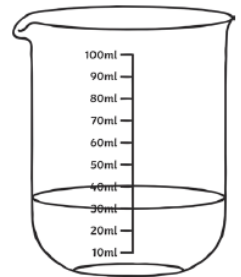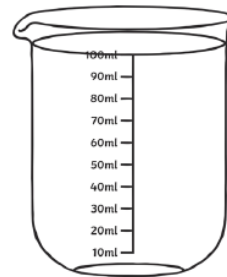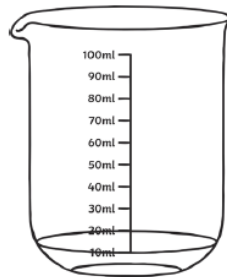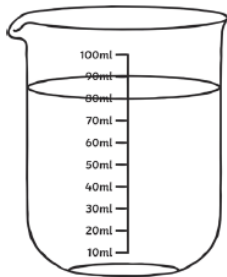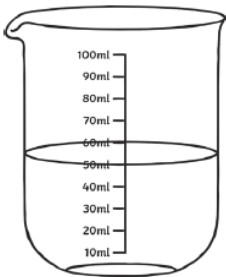
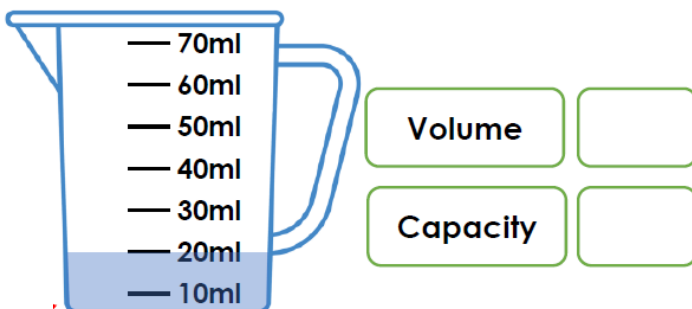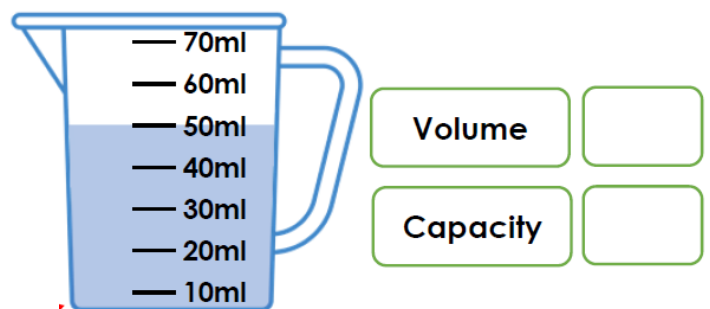| 10ml | 100ml | 50ml | 30ml | 80ml |

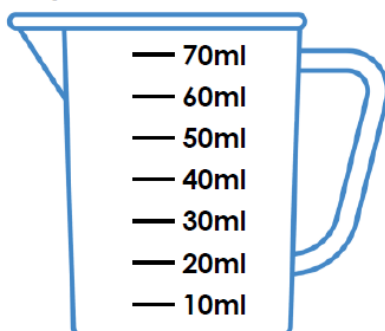Match the beakers with number of millilitres that they are holding.

1a. What is the volume and the capacity of this container?

— 70ml
— 60ml
— 50ml
— 40ml
— 30ml
— 20ml
— 10ml

Volume

Capacity

1b. What is the volume and the capacity of this container?

— 70ml
— 60ml
— 50ml
— 40ml
— 30ml
— 20ml
— 10ml

Volume

Capacity

2a. Colour the container to show a 30ml volume of liquid.

— 70ml
— 60ml
— 50ml
— 40ml
— 30ml
— 20ml
— 10ml

2b. Colour the container to show a 60ml volume of liquid.
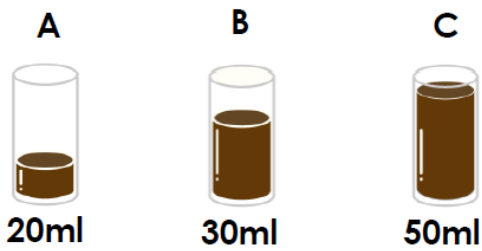
— 70ml
— 60ml
— 50ml
— 40ml
— 30ml
— 20ml
— 10ml

3a. Which of these contains the most volume of liquid?

A   B   C

20ml   30ml   50ml

3b. Which of these contains the most volume of liquid?

A   B   C

40ml   80ml   10ml

4a. How much more liquid would be needed to fill this container to full capacity?

—70ml
—60ml
—50ml
—40ml
—30ml
—20ml
—10ml

4b. How much more liquid would be needed to fill this container to full capacity?

—70ml
—60ml
—50ml
—40ml
—30ml
—20ml
—10ml
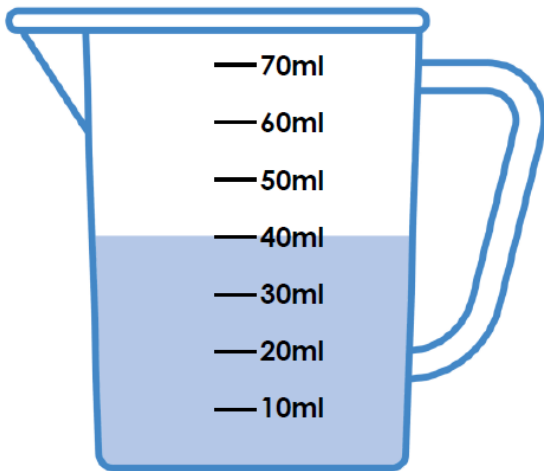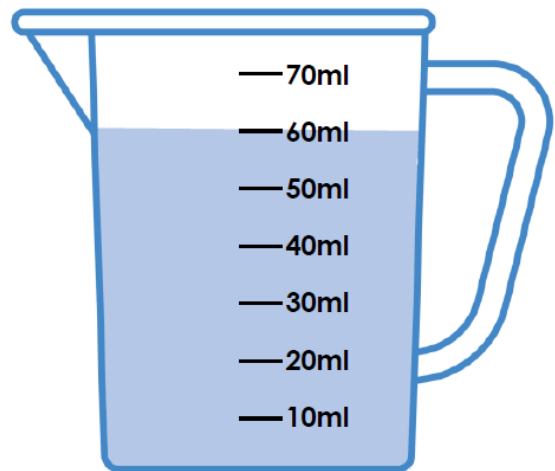
Use your reasoning skills to answer these questions about litre measures.

1a. Oliver and Heena are measuring liquids. Oliver spilt his on the floor. He knows he has 10ml more than Heena has.

— 70ml
— 60ml
— 50ml
— 40ml
— 30ml
— 20ml
— 10ml
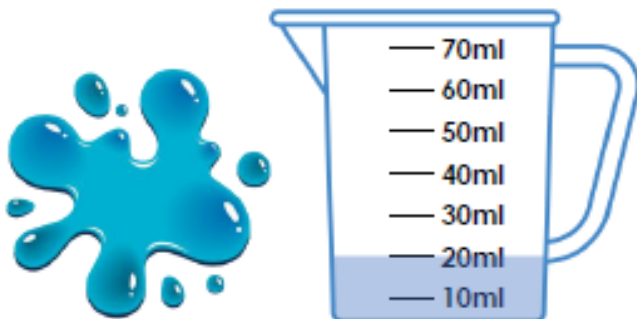
Heena's jug

How much has he spilt?