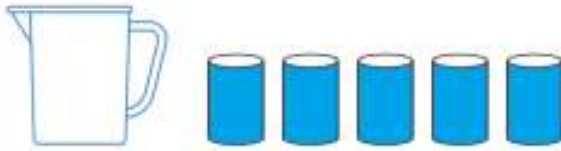


Year 2 Maths Homework

Measure Capacity

1a. Rob emptied the jug into these cups. The jug was full.



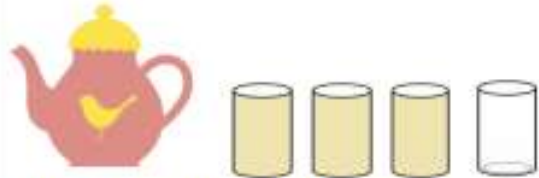
True or false? The capacity of the jug is 5 cups.



T / VF

Measure Capacity

1b. Holly emptied the teapot into these cups. The teapot was full.

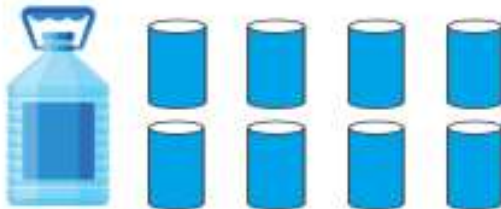


True or false? The capacity of the teapot is 4 cups.



T / VF

2a. Lara emptied the water from the bottle into the cups. The bottle was full.



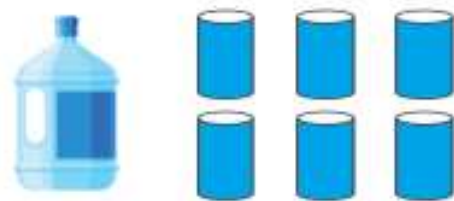
Complete the sentence.

The capacity of the bottle is cups.



T / VF

2b. Xin emptied the water from the bottle into the cups. The bottle was full.



Complete the sentence.

The capacity of the bottle is cups.



T / VF

3a. A bowl can be filled using this many cups.



Circle the object that has a larger capacity than the bowl.

jug



3 cups

flask



7 cups



T / VF

3b. A bottle of milk can be filled using this many cups.



Circle the object that has a larger capacity than the bottle of milk.

kettle



6 cups

mug



2 cups



T / VF

Varied Fluency – Millilitres

1a. A teaspoon holds 5ml. A table spoon holds 15ml. How many teaspoons would it take to fill a tablespoon?



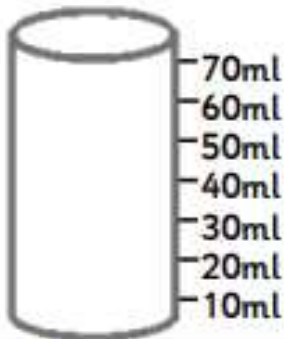
2 VF

1b. A teaspoon holds 5ml. A yoghurt pot holds 20ml. How many teaspoons would it take to fill a yoghurt pot?



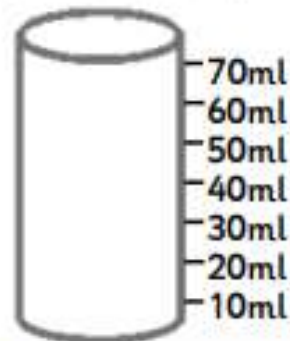
2 VF

2a. Colour the container to show 50ml of liquid.



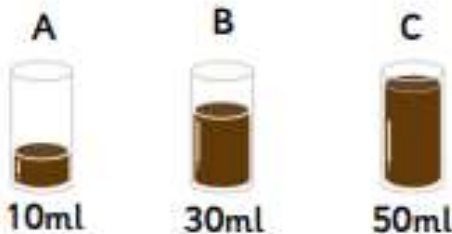
2 VF

2b. Colour the container to show 30ml of liquid.



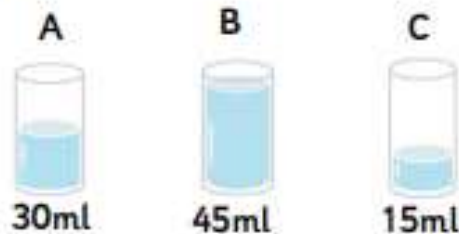
2 VF

3a. Which of these contains the most liquid?



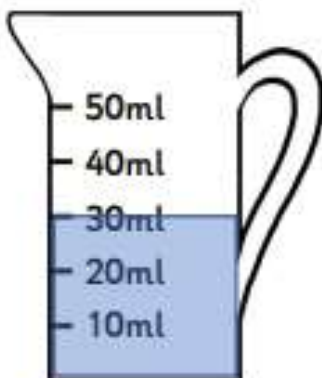
2 VF

3b. Which of these contains the most liquid?



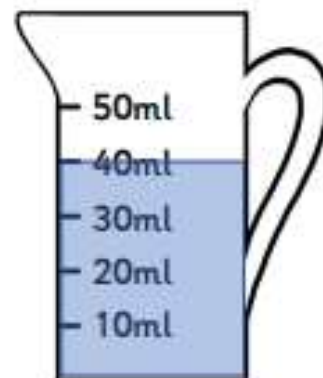
2 VF

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



2 VF

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



2 VF

Varied Fluency – Millilitres

5a. A teaspoon holds 5ml. A table spoon holds 15ml. How many teaspoons would it take to fill 2 tablespoons?



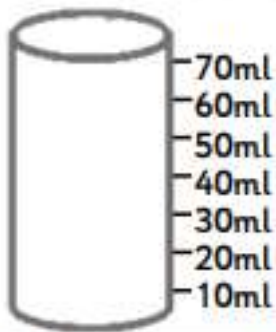
2 VF

5b. A teaspoon holds 5ml. A container holds 45ml. How many teaspoons would it take to fill a container?



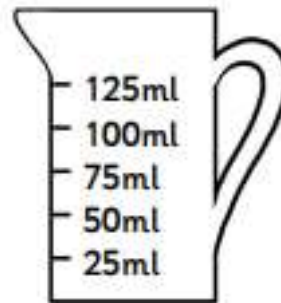
2 VF

6a. Colour the container to show 60ml of liquid.



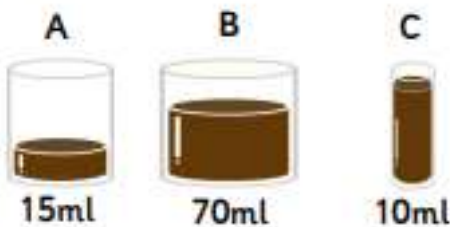
2 VF

6b. Colour the container to show 75ml of liquid.



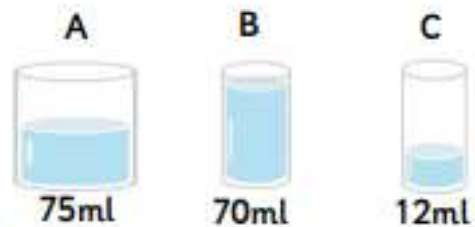
2 VF

7a. Which of these contains the most liquid?



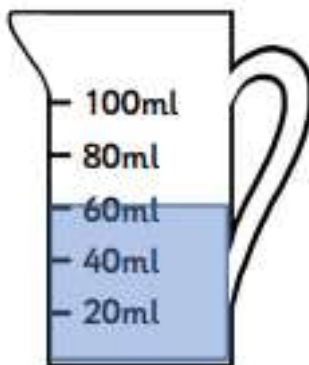
2 VF

7b. Which of these contains the most liquid?



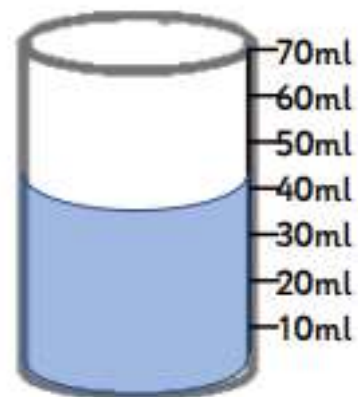
2 VF

8a. How much more liquid would be needed to fill this container?



2 VF

8b. How much more liquid would be needed to fill this container?



2 VF