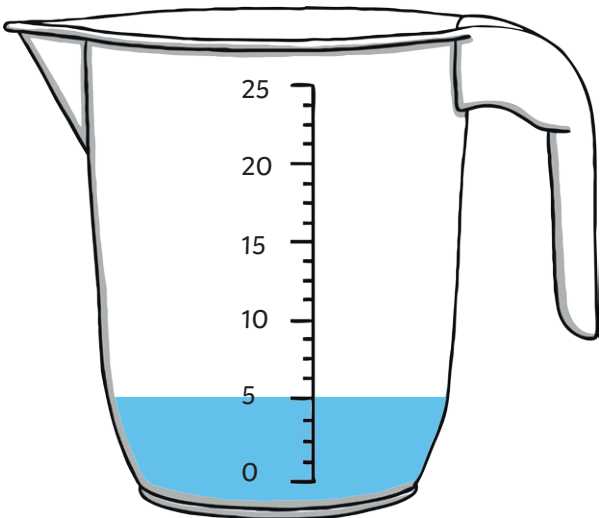
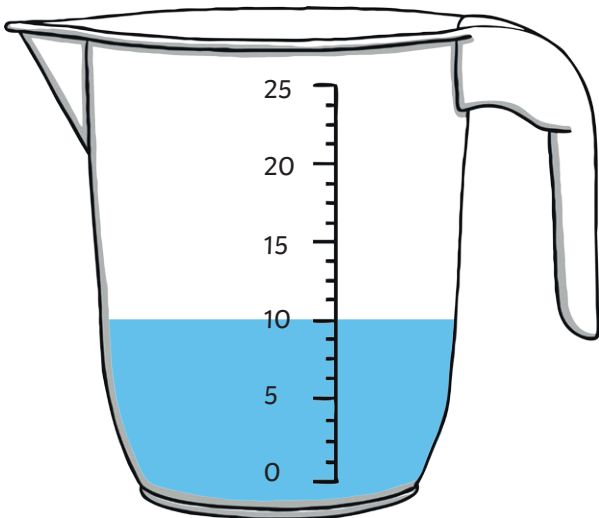


# Add and Subtract Volume

Aim: I can add and subtract Volume.

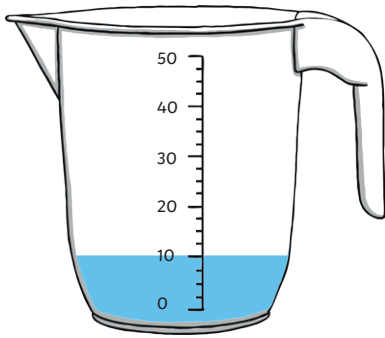
For each pair of jugs, read the instruction and draw the new water level.

Example

1. Jug 2 contains 5ml more than jug 1.	
1	2
	
5ml	_____ 10 _____ ml

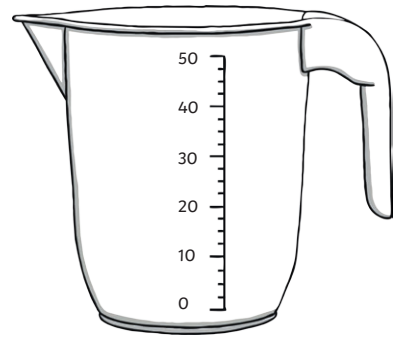
1. Jug 2 contains 10ml more than jug 1.

1



10ml

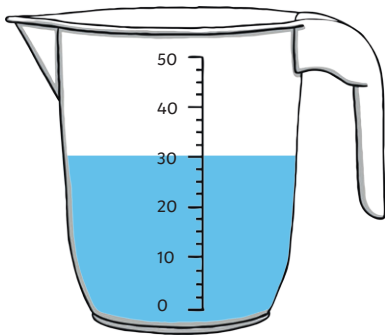
2



\_\_\_\_\_ ml

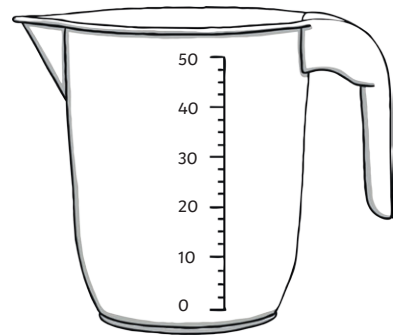
2. Jug 2 contains 10ml less than jug 1.

1



30ml

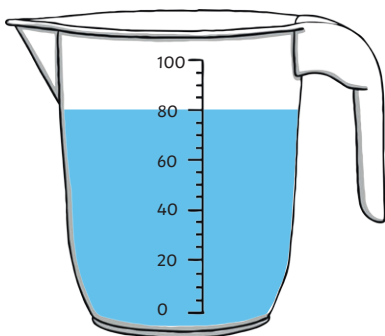
2



\_\_\_\_\_ ml

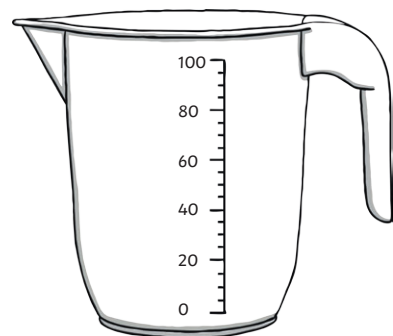
3. Jug 2 contains 20ml less than jug 1.

1



80ml

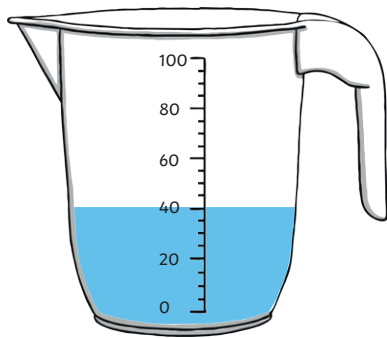
2



\_\_\_\_\_ ml

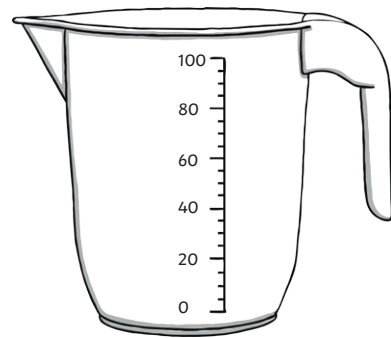
4. Jug 2 contains 30ml more than jug 1.

1



40ml

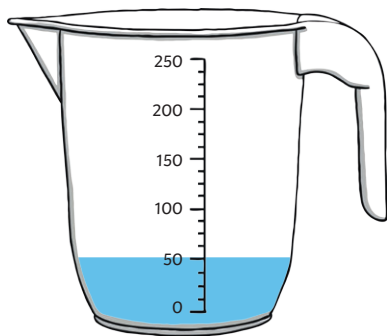
2



\_\_\_\_\_ ml

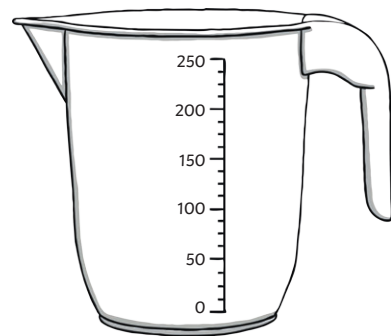
5. Jug 2 contains 100ml more than jug 1.

1



50ml

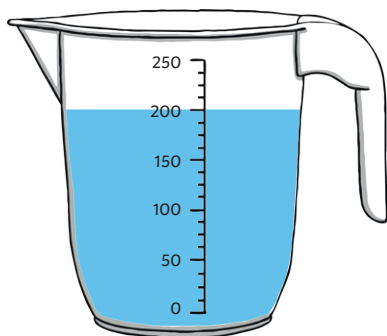
2



\_\_\_\_\_ ml

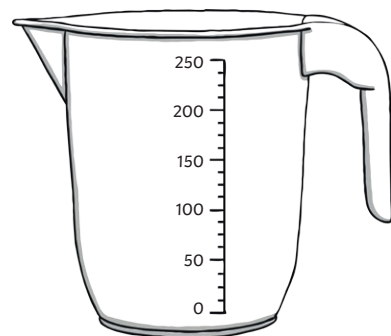
6. Jug 2 contains 100ml less than jug 1.

1



200ml

2



\_\_\_\_\_ ml

# Add and Subtract Volume Answers

1. 20ml
2. 20ml
3. 60ml
4. 70ml
5. 150ml
6. 100ml