Red Swastika School
Primary 2 Mathematics
Milestone Check 10
Topic: Volume

20

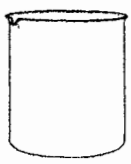
Name: _____ ( ) **Date:** _____

Class: P2 / _____ **Duration: 30 minutes**

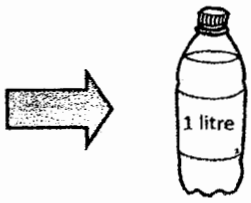
Part 1

Fill in the blanks with the correct answers. (1 mark each)

1. The following containers are filled to the brim with water.

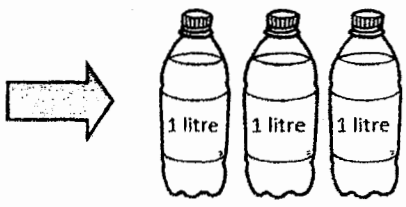


Beaker



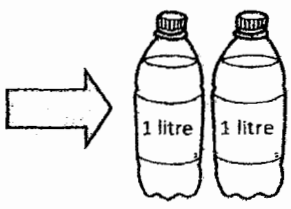


Electric kettle

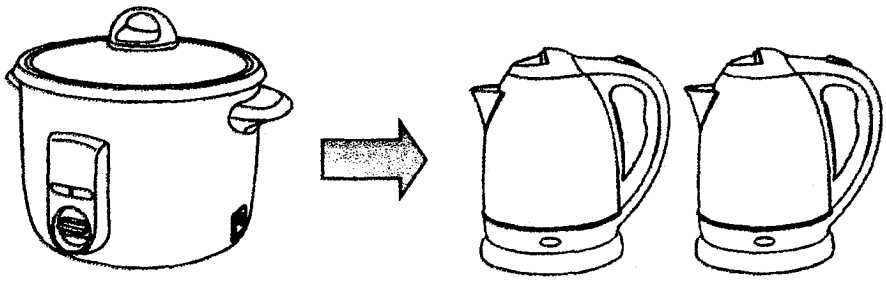




Thermal flask



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Rice cooker

(a) The beaker has _____ litre of water.

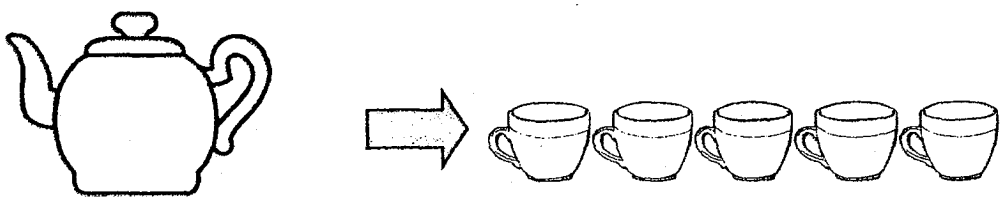
(b) The electric kettle has _____ litres of water.

(c) The thermal flask has _____ litres of water.

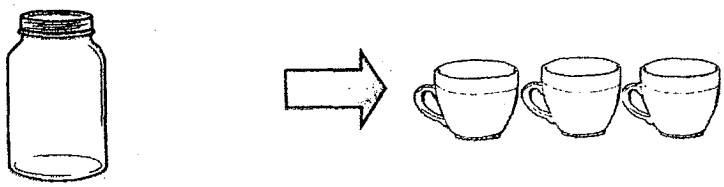
(d) The rice cooker has _____ litres of water.

Part 2

Fill in the blanks with the correct answers. (2 marks each)

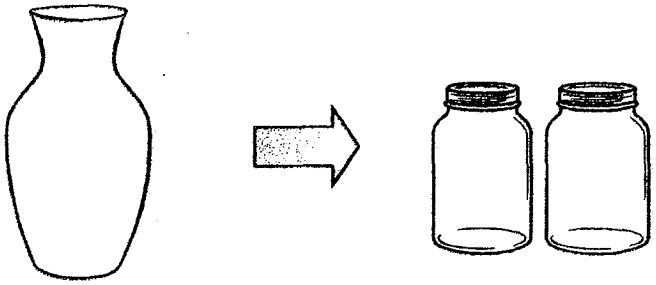


Teapot

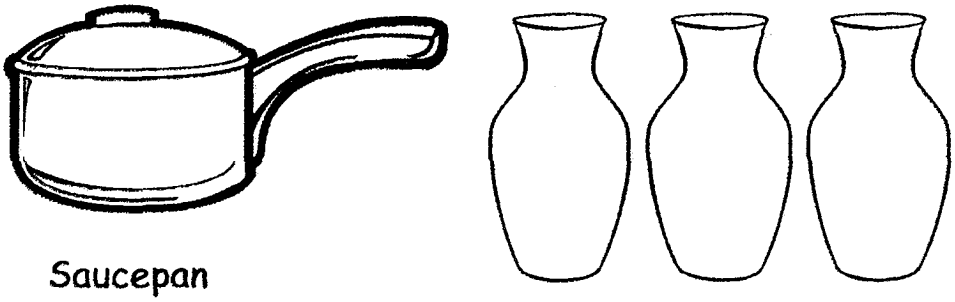


Mason jar

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Vase



Saucepan

2. A mason jar can hold _____ fewer cups of water than a teapot.

3. A vase can hold _____ more cups of water than a mason jar.

4. A teapot can hold _____ fewer cups of water than a saucepan.

5. Arrange the containers from the greatest volume to the smallest volume.

_____ , _____ , _____ , _____

greatest

8

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Part 3

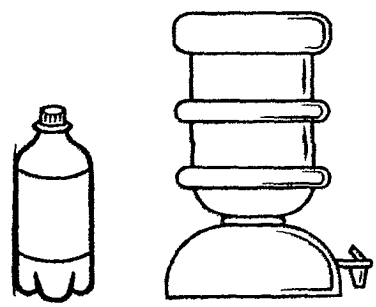
Solve the following problems.
Show your equations and working clearly. (2 marks each)

6. Mr Tan filled the aquarium with 165 ℓ of water.
He then put in 47 ℓ of water.
How much water did Mr Tan fill the aquarium with?

Mr Tan filled the aquarium with _____ ℓ of water.

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7. A water dispenser contains 10 ℓ of water.
A bottle contains 8 ℓ of water less than the water dispenser.
How much water is there in both the bottle and water dispenser?



Bottle **Water dispenser**

There is _____ ℓ of water in both the bottle and water dispenser.

4

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8. Sue poured 18 ℓ of milo equally into some bottles.
There was 2 ℓ of milo in each bottle.
How many bottles did Sue use?

Sue used _____ bottles.

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9. Joel bought 6 bottles of detergent.
Each bottle contains 3 ℓ of detergent.
How many litres of detergent did Joel buy altogether?

Joel bought _____ ℓ of detergent altogether.

End of Paper

Have you checked your work?

4

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Check	Wow 	Getting there 	A start 
Measuring volume of liquid in litres Q 1a to 1d			
Comparing and ordering volumes Q 2, 3, 4 and 5			
Solving word problems involving volume Q 6, 7, 8 and 9			

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Milestone Check 10

Q1	(a) 1 (b) 3 (c) 2 (d) 6	Q2	2
Q3	3	Q4	13
Q5	sausepan,vase,teapot,mason jar	Q6	165-47=212
Q7	10+2=12	Q8	$18 \div 2 = 9$
Q9	$3 \times 6 = 18$		

3
2ND

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