



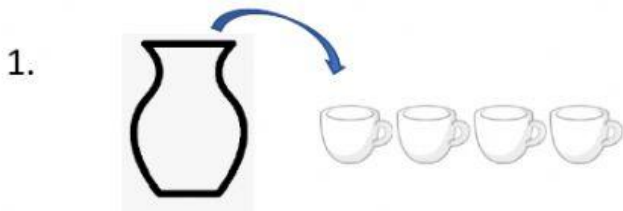
Banmaireab School – English Program

The Development of English Educational Management for Schools under the Phuket Provincial Administration
Project
SSRU

Nickname _____

No. _____

P2/ _____

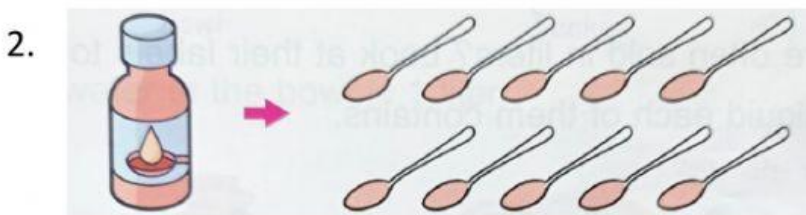


The capacity of the vase is

(a) 4 mL

(b) 4 cupfuls

(c) 4 tablespoons



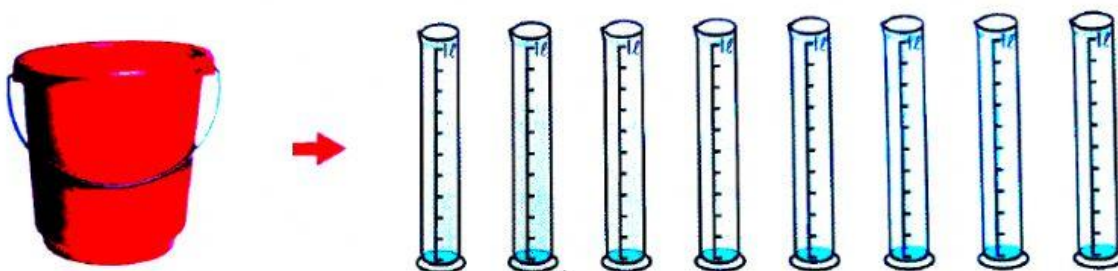
The capacity of the bottle is

(a) 10 mL

(b) 10 cupfuls

(c) 10 tablespoons

3. The capacity of the bucket is

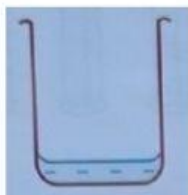


(a) 8 liters

(b) 6 liters

(c) 8 cupfuls

4.



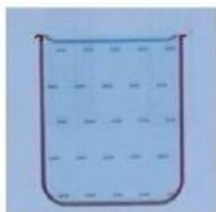
The volume of water in the container is _____ the capacity of the container.

a) less than

b) greater than

c) equal to

5.



The volume of water in the container is _____ the capacity of the container.

a) less than

b) greater than

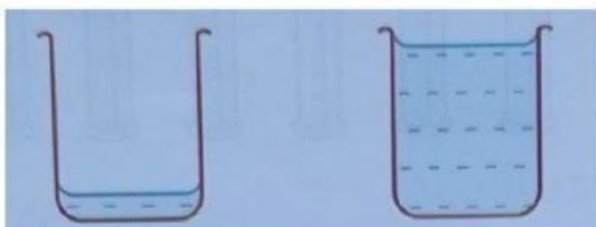
c) equal to

6. Can the **volume of water** be greater than the **capacity** of the container?

Yes

No

7.



Container A

Container B

Volume of water in Container A

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Volume of Water in Container B

Capacity of Container A

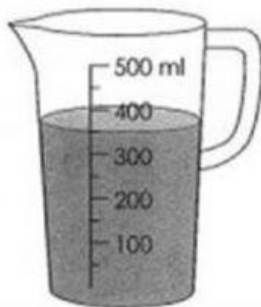
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Capacity of Container B

8. Complete below:

Liters	Milliliters
6 L	mL
1 L 300 mL	mL
3 L 40 mL	mL
16 L	mL
L	2,000 mL
L	12,000 mL

9. What is the volume of water?



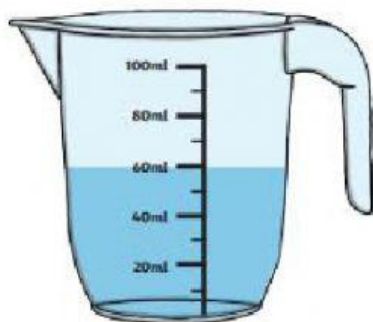
_____ ml

10. What is the volume of water?

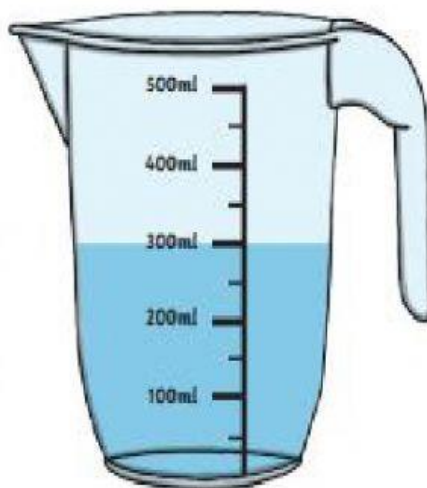


_____ ml

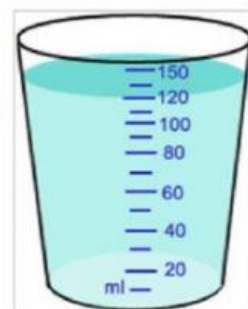
11.



Beaker 1



Beaker 2



Glass

Which one has the **greatest** volume of water?

Beaker 1

Beaker 2

Glass

Which has the **smallest** capacity?

Beaker 1

Beaker 2

Glass

12.



200 mL



1 L

What is the sum of the volumes of the glass and the jug?

mL

What is the difference in volume between the glass and the jug?

mL

13.



Capacity: 1 liter

Water volume: 200 mL

What is the volume of water needed to **fill** the container? _____ mL

14. Mary has 13 liters of coca-cola. Her friends drink 8 liters of her coca-cola. How much is left?

Answer: ____ L

