MATHEMATICS:

Volume and Capacity

Exercise 1:

Read and match

Volume	Litre	Capacity

1. A measure of capacity and volume.

Answer:_____

2. How much space a 3D object takes up.

Answer:_____

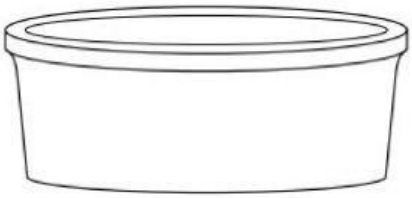
3. The amount a 3D object can hold.

Answer:_____

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Exercise 2:

Look at capacity of the following containers and color for each statement the correct number.



bathtub 20 ℓ



bottle 1ℓ



jug 3ℓ



fish bowl 10ℓ

1. The bathtub can hold | 20 | 10 | liters of water.
2. The capacity of the fish bowl is | 15 | 10 | liters.
3. The jug can hold | 3 | 2 | liters of water more than the bottle.
4. The bathtub can hold | 2 | 10 | times more water than the fish bowl.
5. The capacity of the bathtub and 3 jugs is | 23 | 29 | liters.
6. The capacity of the fishbowl and 4 bottles is | 14 | 13 | liters.
7. The bottle can hold | 2 | 3 | times less water than the jug
8. The capacity of the 4 containers altogether is | 34 | 24 | liters.

LIVEWORKSHEETS

SCIENCE:

Shadow shapes

Exercise 1:

Choose the correct answer

1. Shadows_____look like the object that makes them. **(Shadow can be a different shape).**

a. always
b. do not always
c. do not

2. Shadows have _____. They are always _____.

a. no colour - colourful
b. a lot of colours - colourful
c. no colour - dark

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3. Shadow _____ details like **eyes or a mouth**.

a. have no

b. have

c. no have

4. Shadow can look _____ to the objects that make them.

a. the same

b. equal

c. different

5. Shadows have **no details**. They are always _____.

a. dark

b. light

c. dangerous

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Exercise 2:

Draw a line to match each picture on the left with its shadow on the right.












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