Capacity

L.O: To estimate capacity

Recap – Capacity is mainly measured in ml, and l

There are _____ ml in 1L

0.5 litres is the same as _____ml

1250ml is equal to ___ L

Recap – Capacity is mainly measured in ml, and l

There are 1000 ml in 1L

0.5 litres is the same as 500 ml

1250ml is equal to 1.25L or 1 ¼ L

L.O: To estimate capacity

Match the containers to their estimated capacity.

| 5,000 ml | 500 ml | 5 ml |

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Match the containers to their estimated capacity.

5,000 ml   500 ml   5 ml

L.O: To estimate capacity
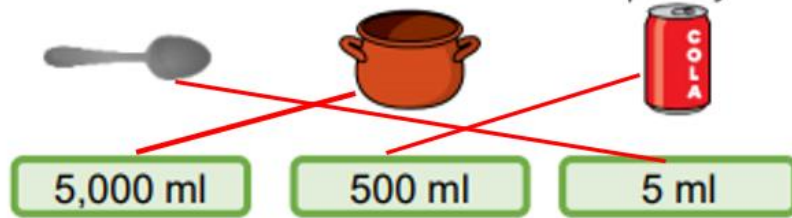
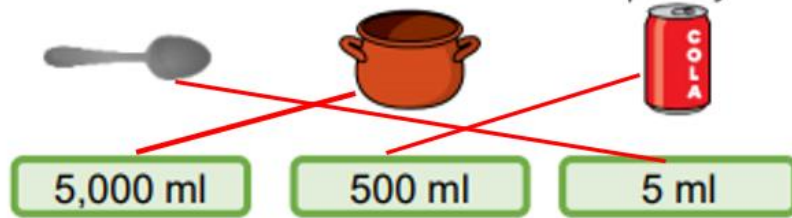Match the containers to their estimated capacity.

5,000 ml   500 ml   5 ml

You could now use this information to estimate the capacity of other objects.

Even if you just know it is more or less than one of these objects!

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Match the containers to their estimated capacity.

5,000 ml   500 ml   5 ml

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Even if you just know it is more or less than one of these objects!

I would estimate the capacity of the ladle is more than a teaspoon but less than a can so I estimate 100ml

I would estimate the capacity of the juice box is more than the can. It seems about twice the size so I would estimate 1L or 1000ml

I would estimate the capacity of this saucepan to be similar to the pot so around 5000ml