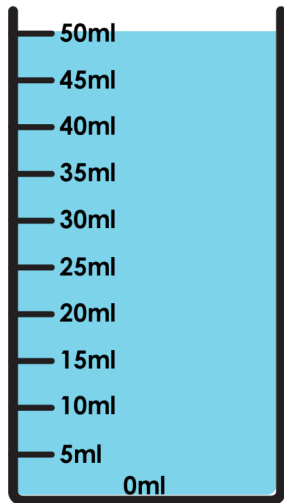




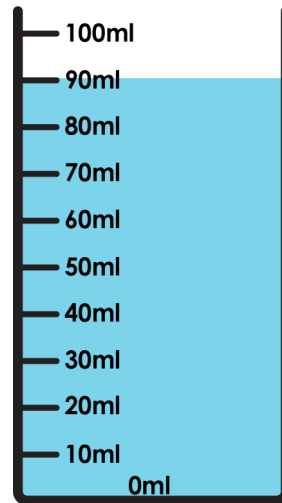
YR3 PROGRESSION IN MASTERY LESSON PACK - MEASURE CAPACITY (1)

FLUENCY 1A

How many millilitres of water is there in each container?



____ ml



____ ml

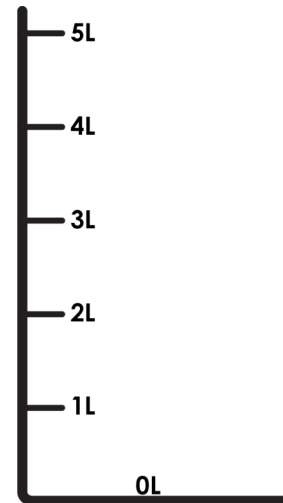
FLUENCY 1B

Write a stem sentence about each container.

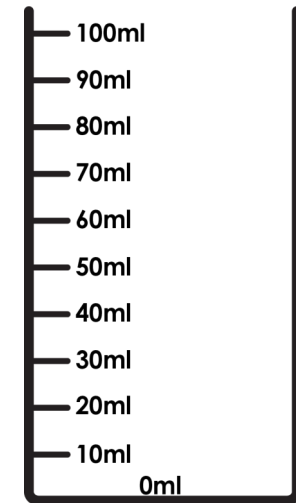
The container's capacity is _____. The water volume is _____.

FLUENCY 2A

Fill the jugs with the given amounts.



3l



85 ml

FLUENCY 2B

Write a stem sentence about each container.

The container's capacity is _____. The water volume is _____.

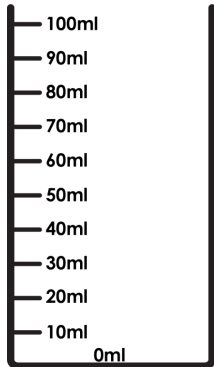


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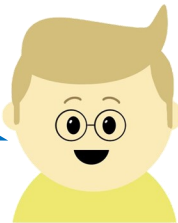
YR3 PROGRESSION IN MASTERY LESSON PACK - MEASURE CAPACITY (1)



REASONING 1

Alfie says...

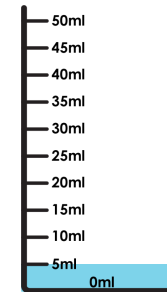
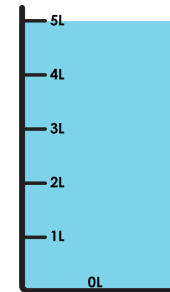
The capacity of the container is one litre.



Explain why Alfie is wrong.

REASONING 3

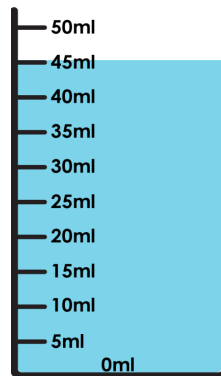
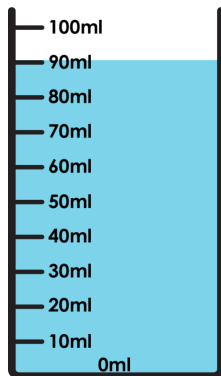
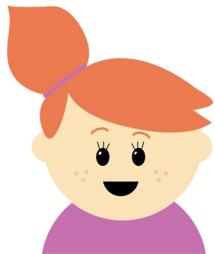
What is the same? What is different?



REASONING 2

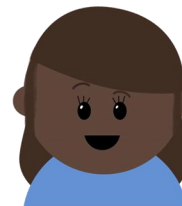
Millie thinks that both containers have the same volume.

Is she correct? Explain your answer.

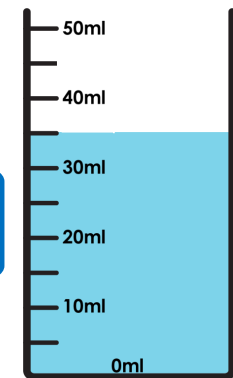


REASONING 4

Spot the mistake!



The volume is 40ml.



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YR3 PROGRESSION IN MASTERY LESSON PACK - MEASURE CAPACITY (1)



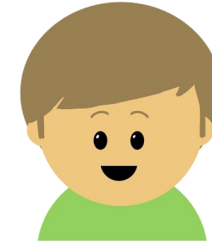
PROBLEM SOLVING 1

The children poured water into containers using Jerry's 100ml jug.

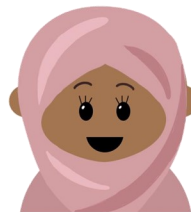
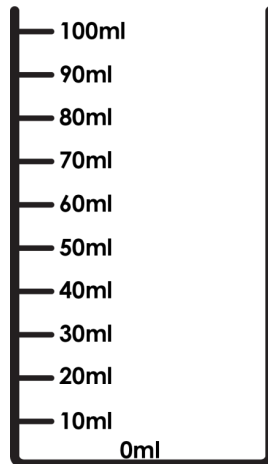
Marlon's container has the highest volume of water.

Asha's container has a smaller volume of water than Marlon's.

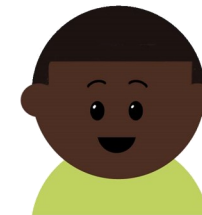
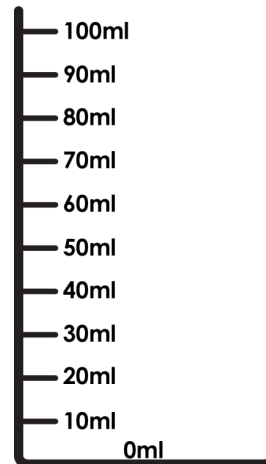
Caleb's container has half the volume of Asha's. It has a multiple of 5ml.



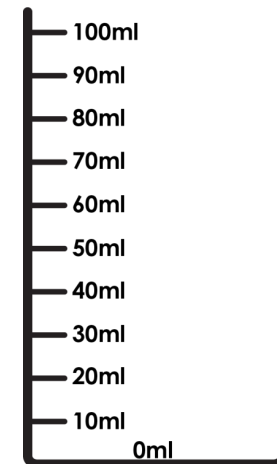
Marlon



Asha



Caleb



How much could each container hold?



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