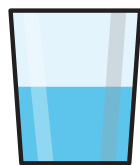
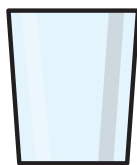


Compare capacity and volume

- 1 Put the glasses in order of the amount of water they contain.
Start with the least amount of water.



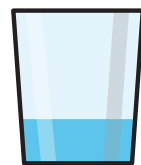
A



B



C



D

least

most

- 2 In each pair, circle the object that holds the most water.

a)

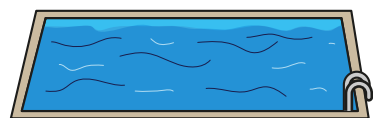


kettle

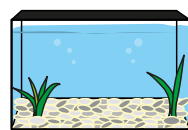


bath

b)



swimming pool



fish tank

c)

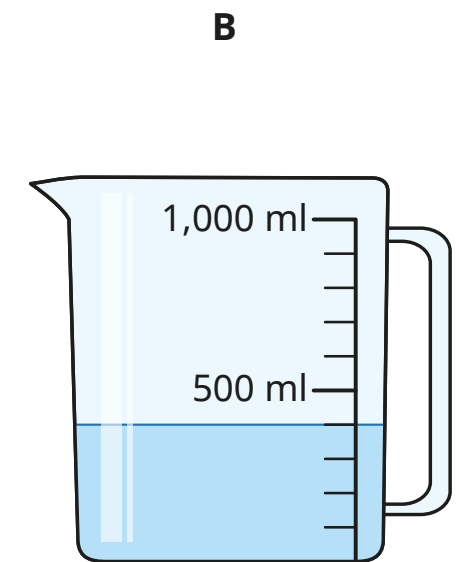
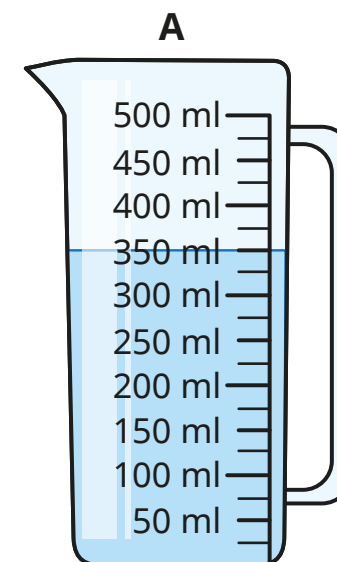


tablespoon



mug

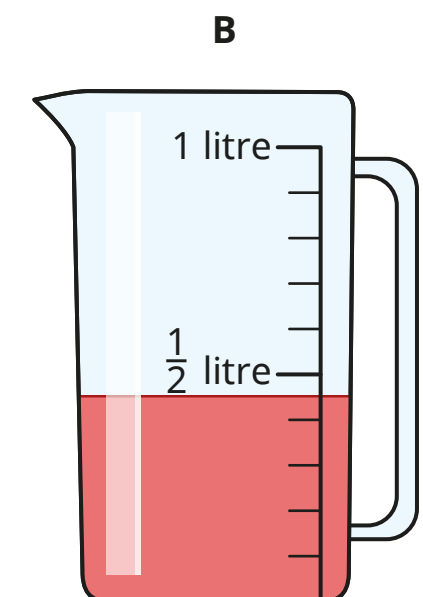
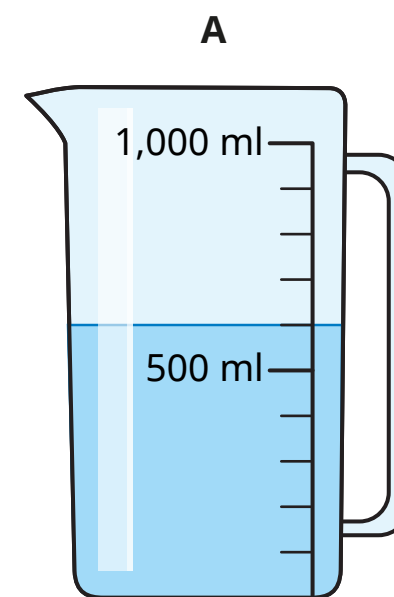
- 3 Which measuring container has the most liquid?



Container _____ has the most liquid.

Explain your answer.

- 4 Here are two jugs.



a) What is the volume of liquid in jug A?

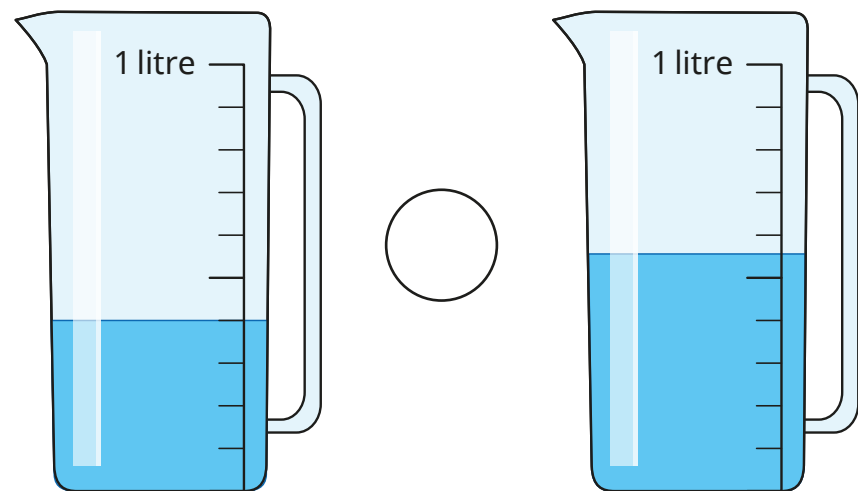
ml

b) What is the volume of liquid in jug B?

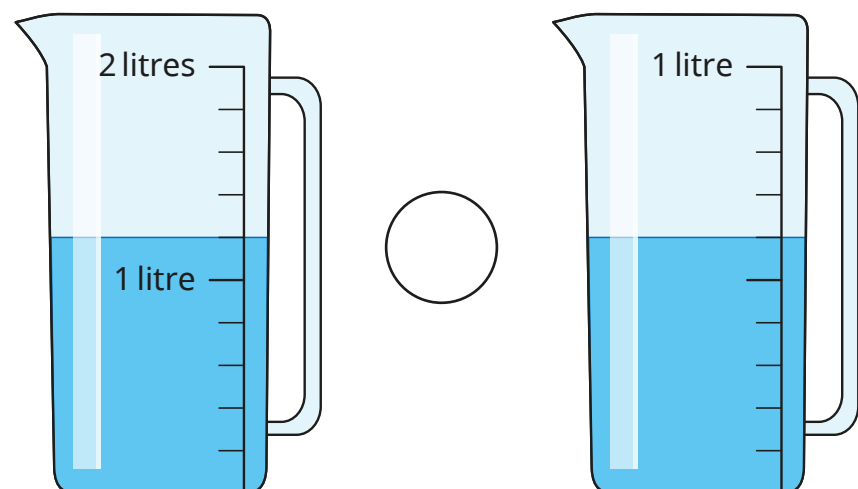
ml

5 Write $<$, $>$ or $=$ to compare the volumes.

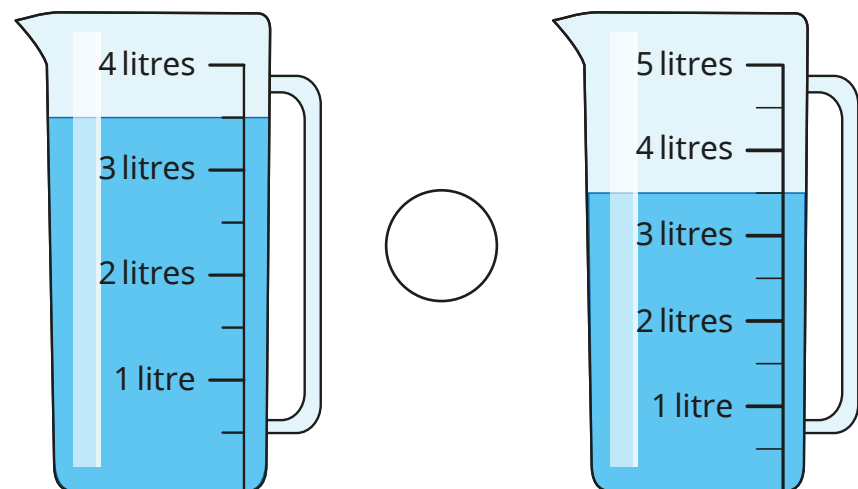
a)



b)

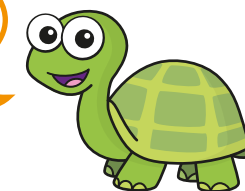


c)



6

300 ml is greater than 1 litre because 300 is greater than 1



Do you agree with Tiny? _____

Explain your answer.

7

Here are the capacities of four different containers.

A

400 ml

B

99 ml

C

3 litres 400 ml

D

2 litres

Put the containers in order of capacity.

Start with the smallest capacity.

smallest

greatest

8

Sam has two bottles of water.

She pours the water into some glasses.



Which container has the greater capacity – a bottle or a glass? _____

How do you know?