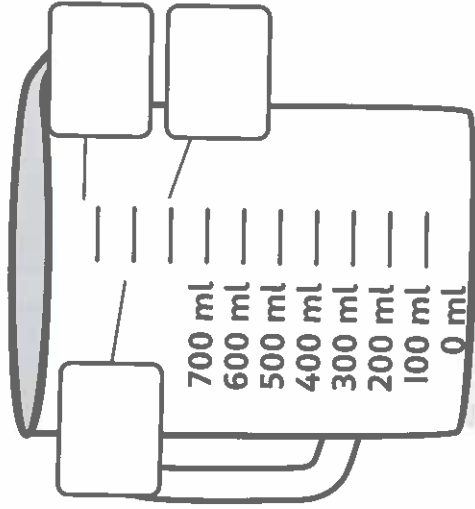


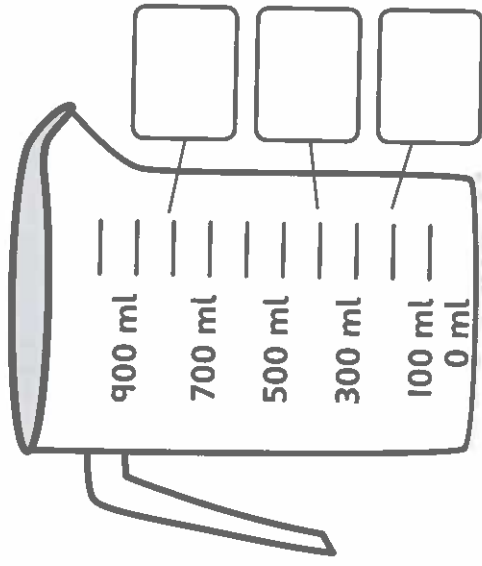
Measuring volume in millilitres 2

1 Write the missing numbers on each scale.

a)

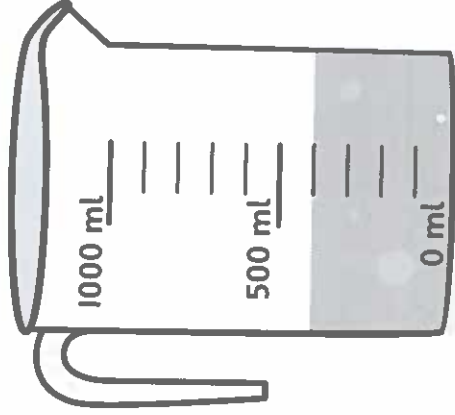


b)



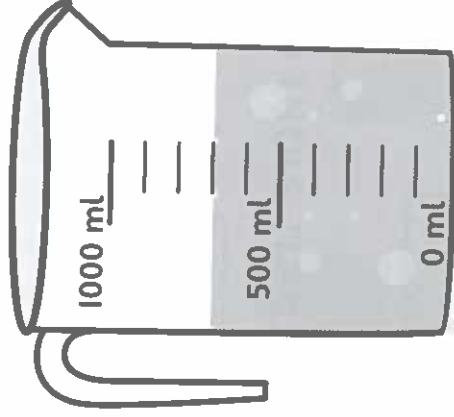
2 Write the volume of water in each jug in millilitres.

a)



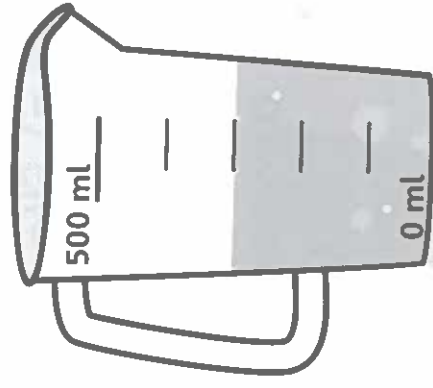
ml

b)



ml

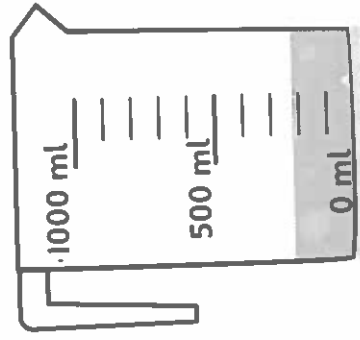
c)



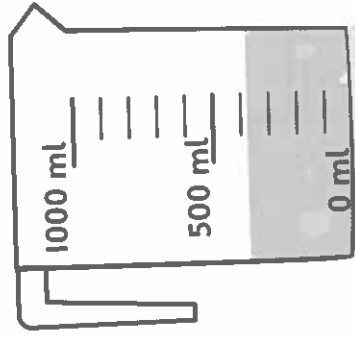
ml

3 Complete the sentences.

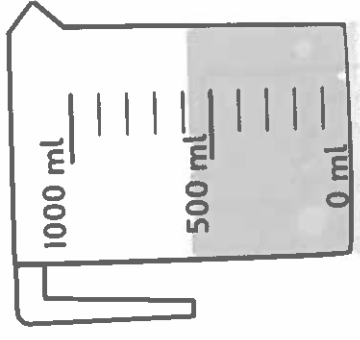
A



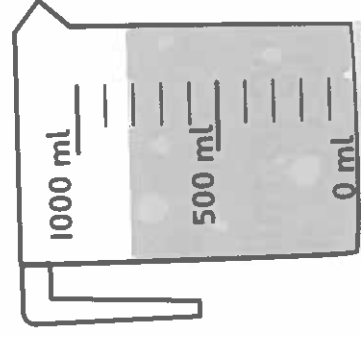
B



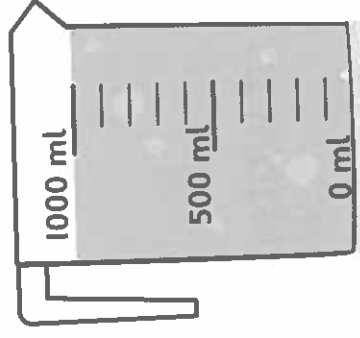
C



D



E



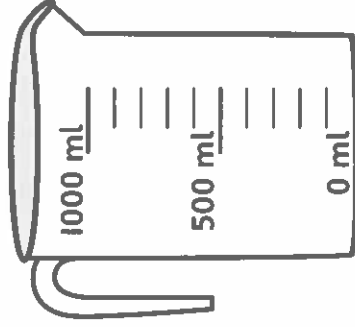
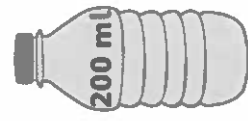
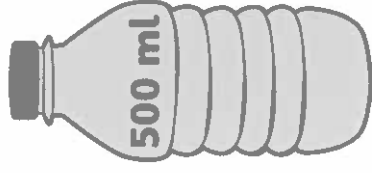
a) Ella needs more than 600 ml but less than 900 ml.

She could use jug .

b) Kasim needs more than 300 ml but less than 700 ml.

He could use jug or jug .

4



a) Jack needs 700 ml. How could he measure it accurately using the bottles?

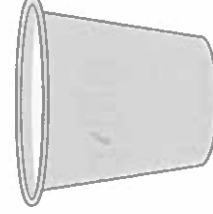
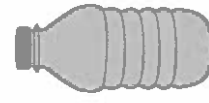
b) Kat needs 800 ml. How could she measure exactly 800 ml using the bottles?

I will work out how much more 700 ml is than 500 ml.



Reflect

Match the capacity to the container.



Discuss with your partner how you decided.

250 ml

700 ml

110 ml