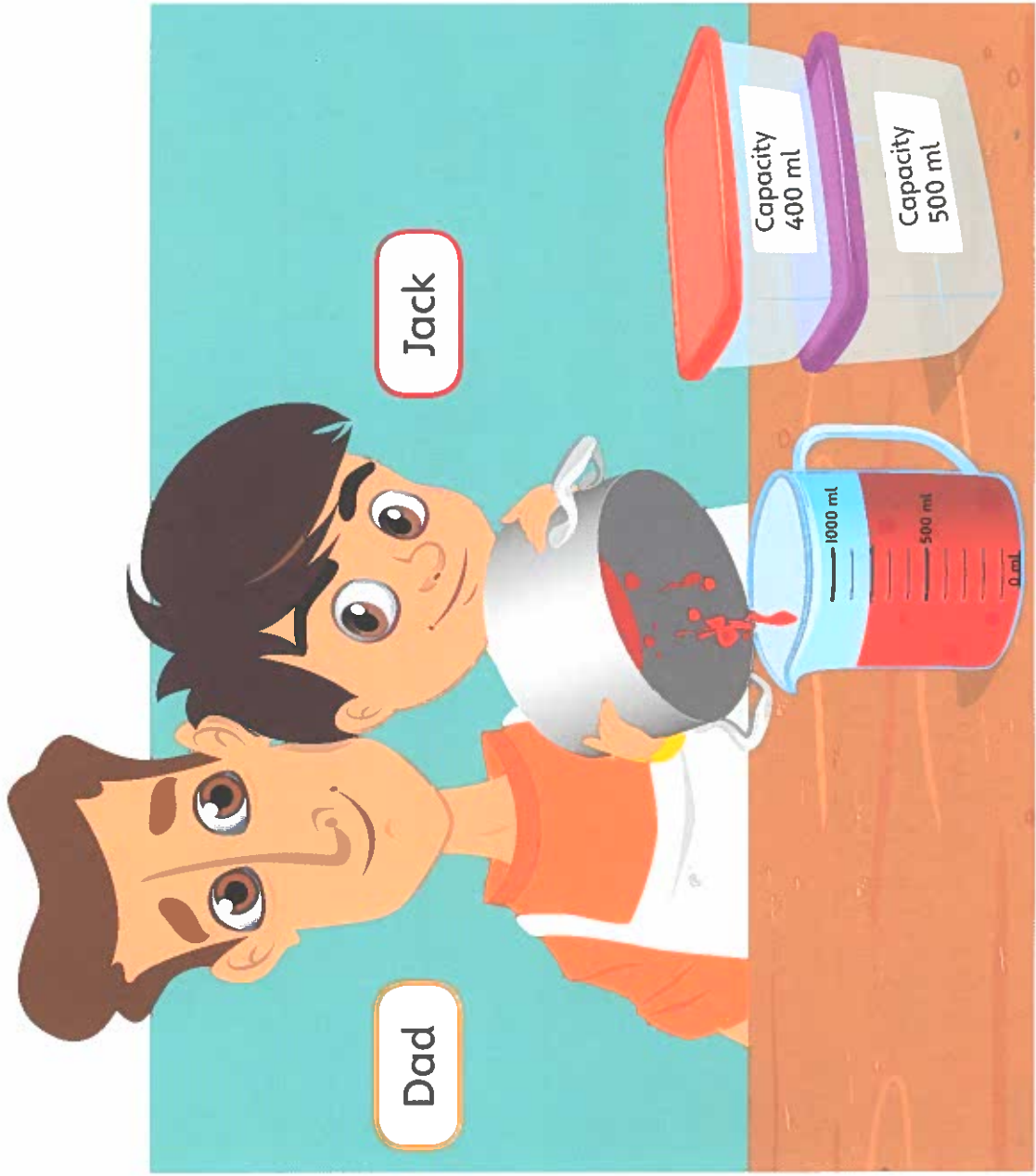
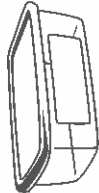


Measuring volume in millilitres 2

Discover

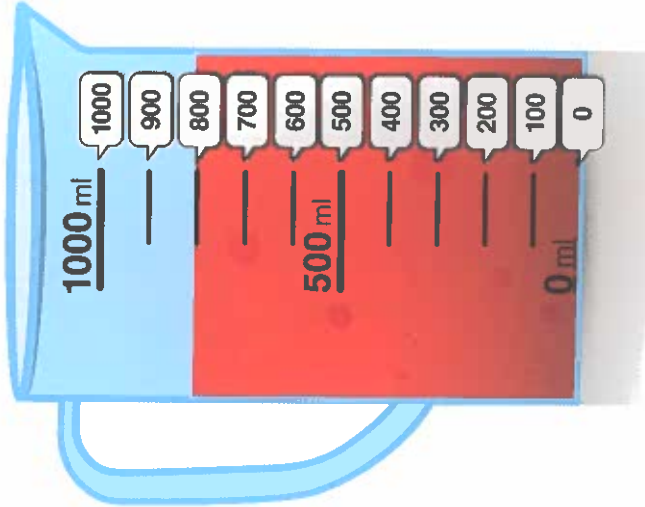


1 a) How much pasta sauce has Jack made?

b) Will it all fit in one  ?

Share

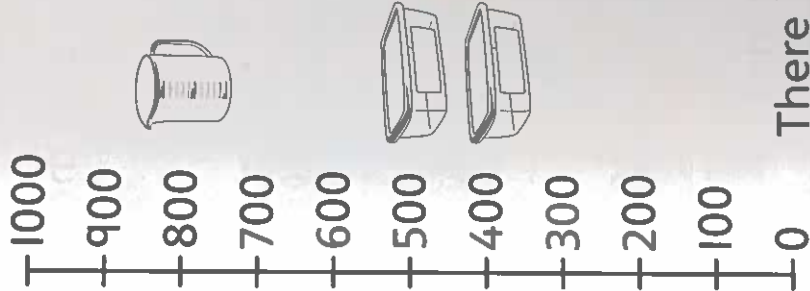
a)



The level is at 800 ml.
Jack has made 800 ml of pasta sauce.



b)



800 is greater than 500 and 400.

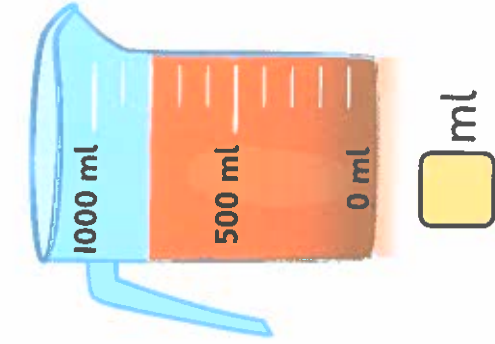
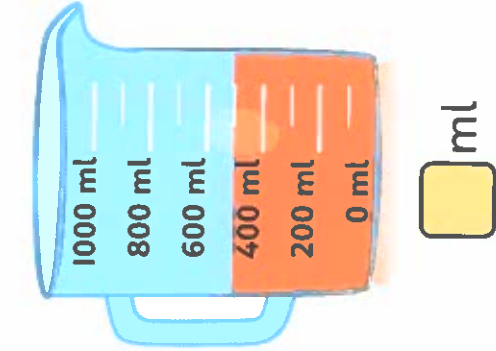
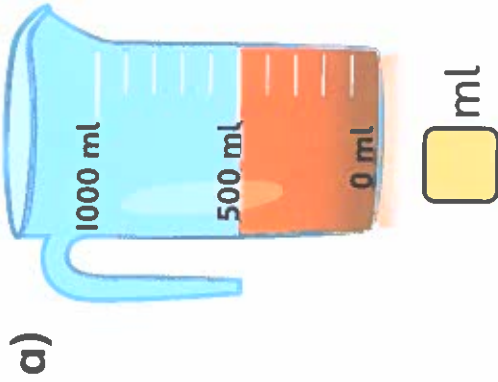


There is too much sauce to fit in one .

It will fit in two .

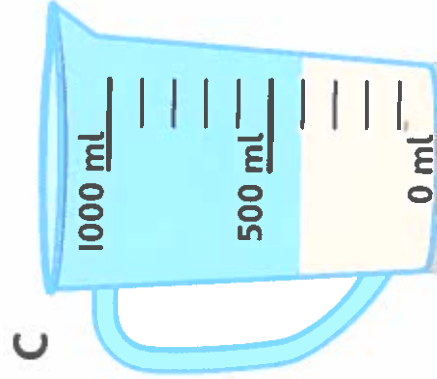
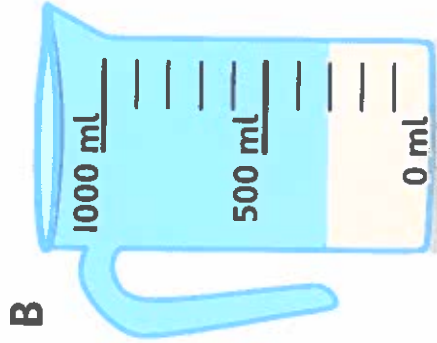
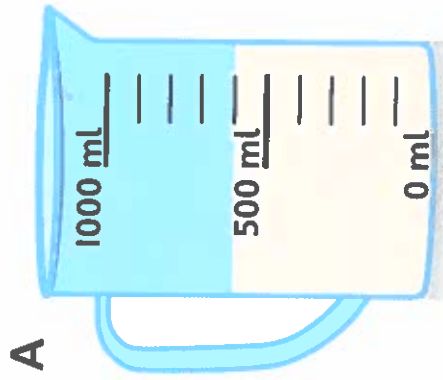
Think together

1 What is the volume of orange juice in each jug in millilitres?



2 Jack needs more than 300 ml of milk but less than 500 ml.

Which jug should he use?



Use a number line to help you.



Jack should use jug .

3 This does not reach an exact 100 ml line.

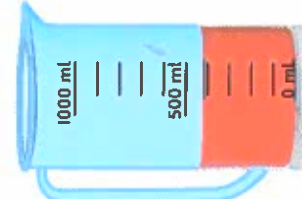
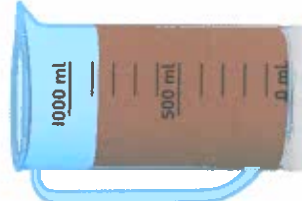
What is a good approximation?

a)

Approximation means an answer that is close but does not have to be exact.

We need to think about which hundred it is nearest to.

b) Write an approximation for each of these volumes.



Approximately ml.

Approximately ml.