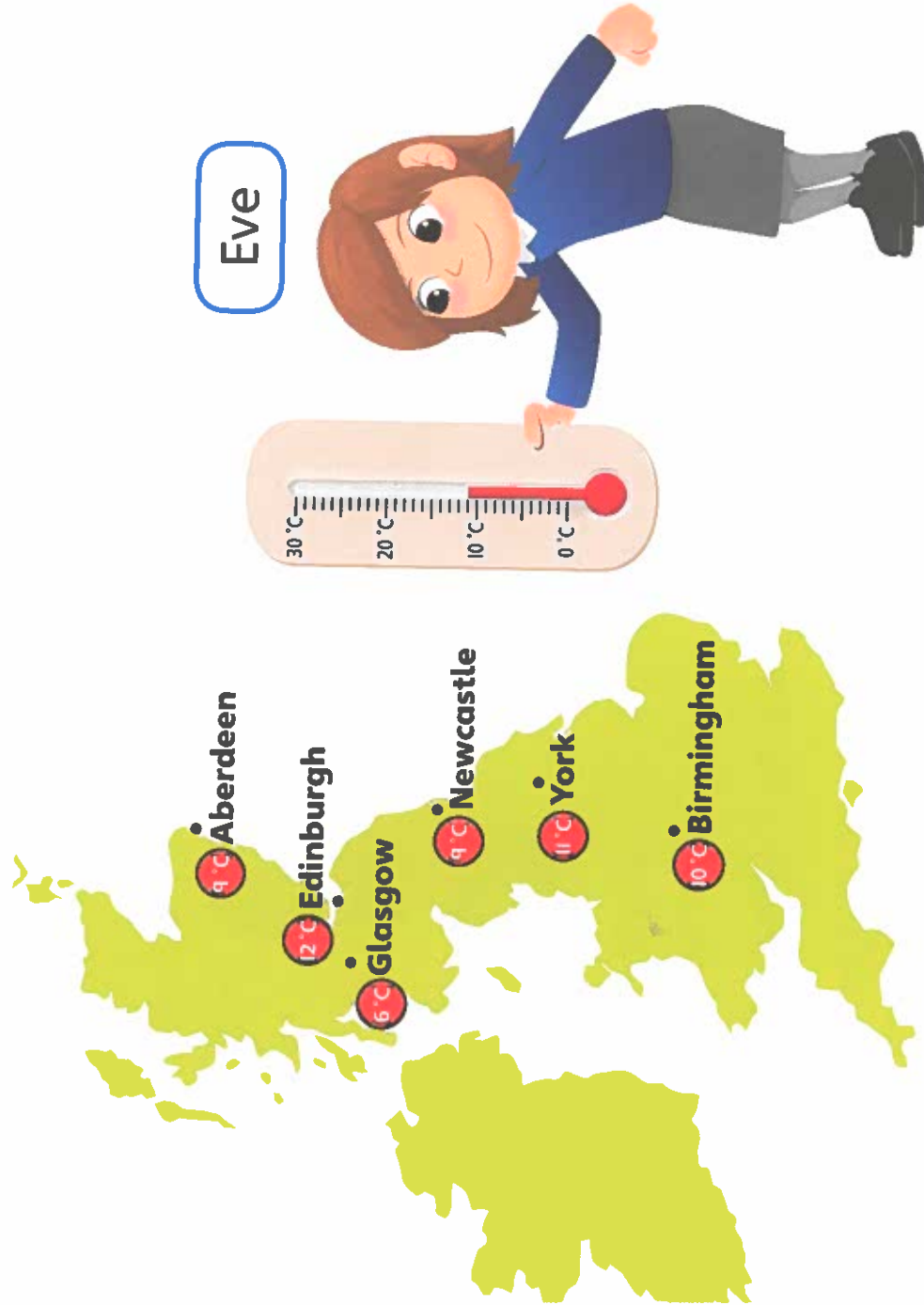


Measuring temperature using a thermometer

Discover



a) Eve is at home looking at a thermometer.

Where does Eve live?

b) Marta says, 'Where I live is 3 °C warmer than Aberdeen.'

Where does Marta live?

Share

Celsius is a unit for measuring **temperature**.

a) The **thermometer** scale shows degrees.



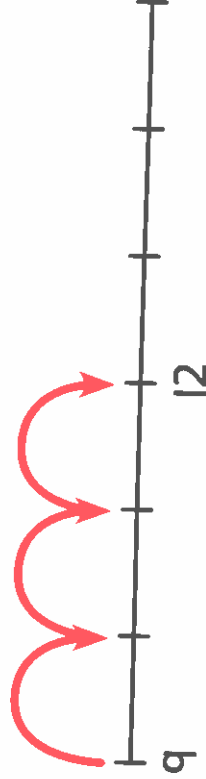
This shows 11 °C.

It is 11 °C in York.

Eve lives in York.

b) Look at the map.

It is 9 °C in Aberdeen.



It is 12 °C where Marta lives.

Marta lives in Edinburgh.

'°C' stands for '**degrees Celsius**'. You can just say 'degrees'.



I will count on from 10 °C.



The warmer the temperature, the higher the number. I will count on.



Think together

1 What is the temperature shown on each?

a)



b)



c)



d)

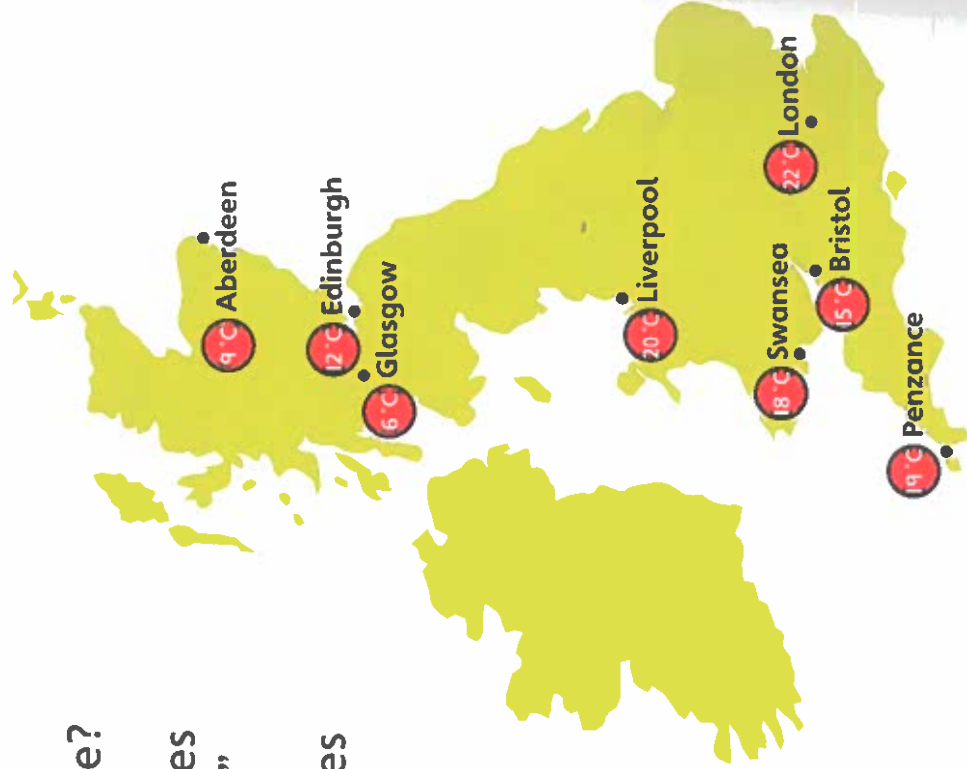


2 Where do these people live?

a) Rav says, "It is 3 degrees cooler than Aberdeen."

b) Sue says, "It is 3 degrees warmer than Bristol."

c) Jon says, "It is warmer than Penzance but cooler than London."



3 Simon lives in Oxford.

He has three .

One is in the sun.

One is in the shade.

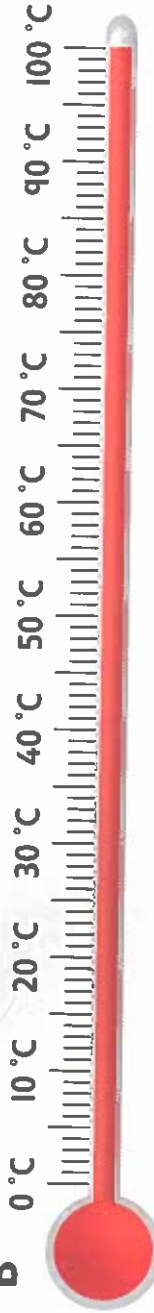
One is broken.

Can you work out which is which?

A



B



C



I wonder what a usual summer temperature is in the UK.

