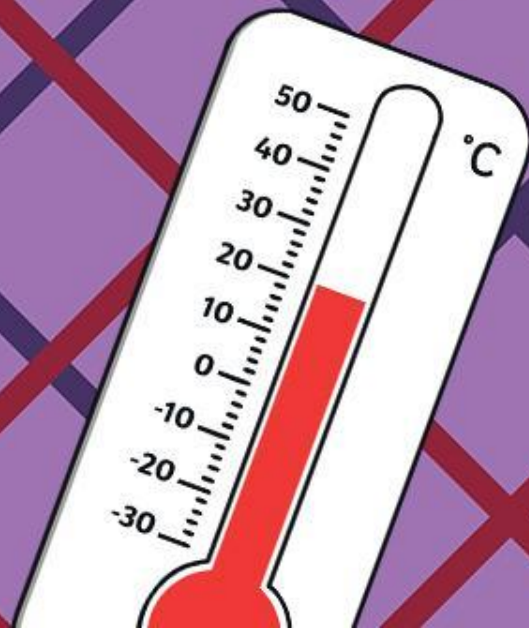


What Could You Use to Measure



Units of Measure

What are these units of measure? When or how would you use them?

cm and m

Length

centimetre and metre
 $100\text{cm} = 1\text{m}$

g and kg

Weight/mass

gram and kilogram
 $1000\text{g} = 1\text{kg}$

ml and l

Capacity/volume

millilitre and litre
 $1000\text{ml} = 1\text{l}$

°C

temperature

degrees Celsius

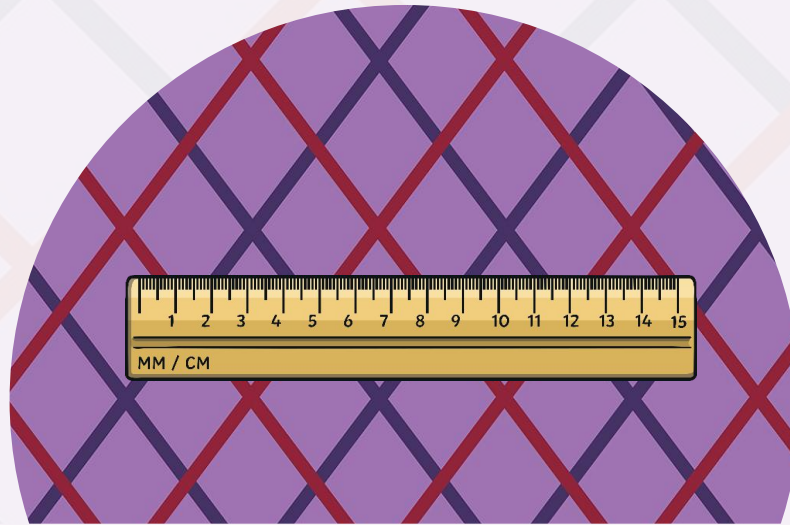
s, m, h and days

time

second, minute, hour
 $60\text{ seconds} = 1\text{ minute}$
 $60\text{ minutes} = 1\text{ hour}$
 $24\text{ hours} = 1\text{ day}$

Measuring Tools

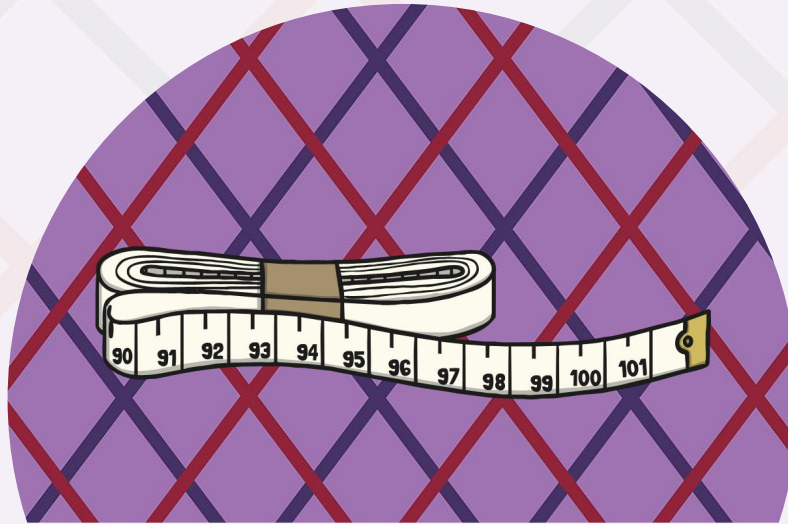
What are these measuring tools called? What are they useful for?



ruler

Measuring Tools

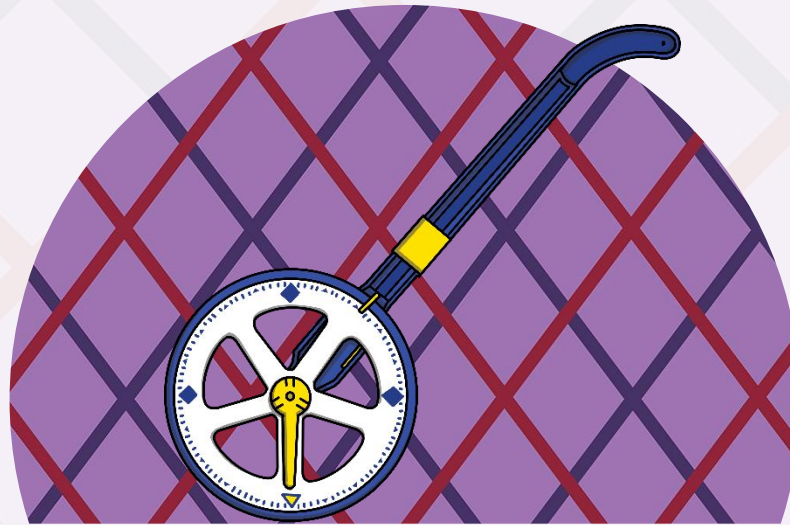
What are these measuring tools called? What are they useful for?



**measuring tape or
tape measure**

Measuring Tools

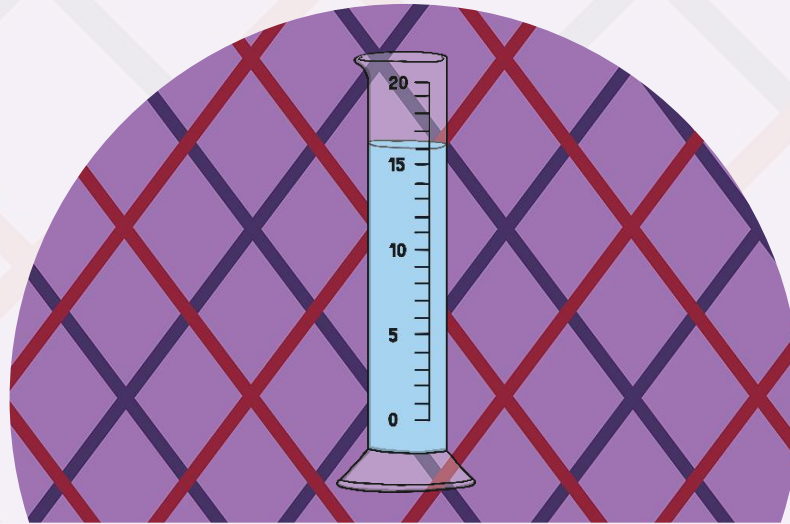
What are these measuring tools called? What are they useful for?



trundle wheel

Measuring Tools

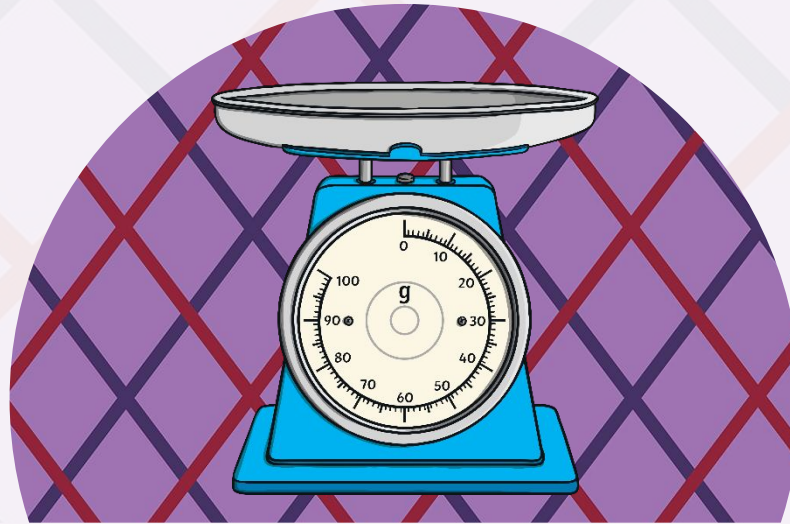
What are these measuring tools called? What are they useful for?



measuring cylinder

Measuring Tools

What are these measuring tools called? What are they useful for?



**measuring scales or
weighing scales**

Measuring Tools

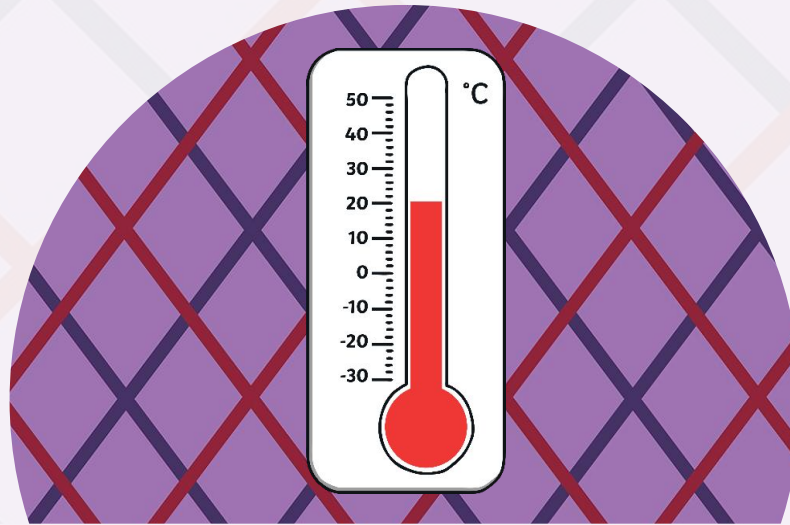
What are these measuring tools called? What are they useful for?



stopwatch

Measuring Tools

What are these measuring tools called? What are they useful for?

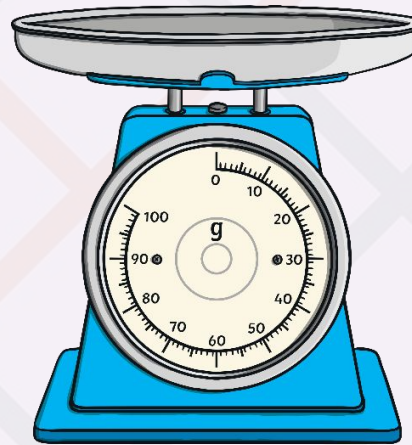
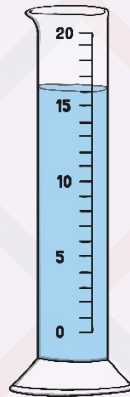
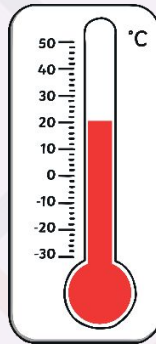
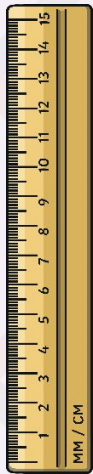


thermometer

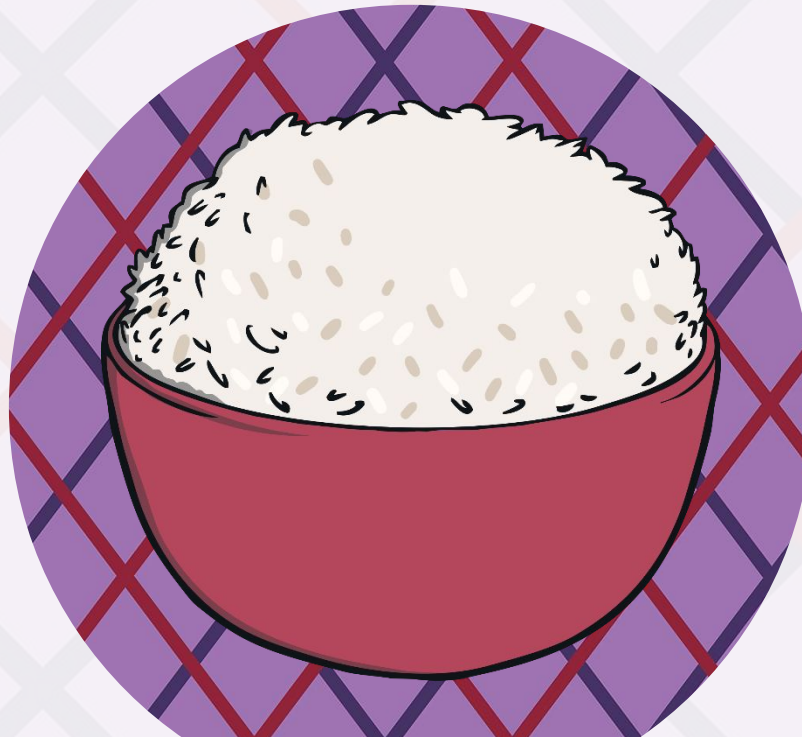
What Could You Use to Measure...

Look at the objects on the following slides.

Which measuring tool would you use for each one, and why?



...a bowl of rice?

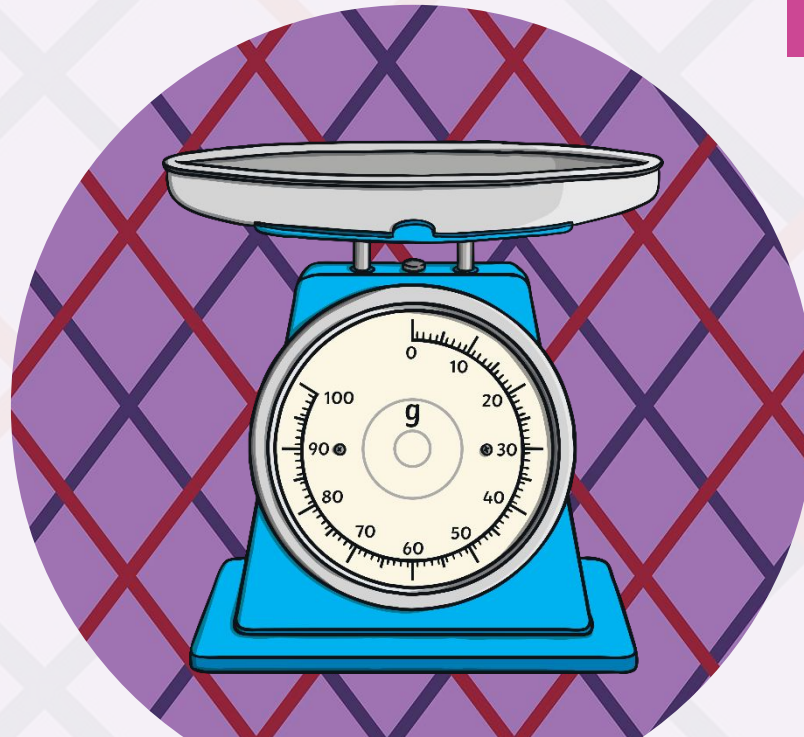


Which unit of measure would you use?

**(There may be more than one
answer!)**

...a bowl of rice?

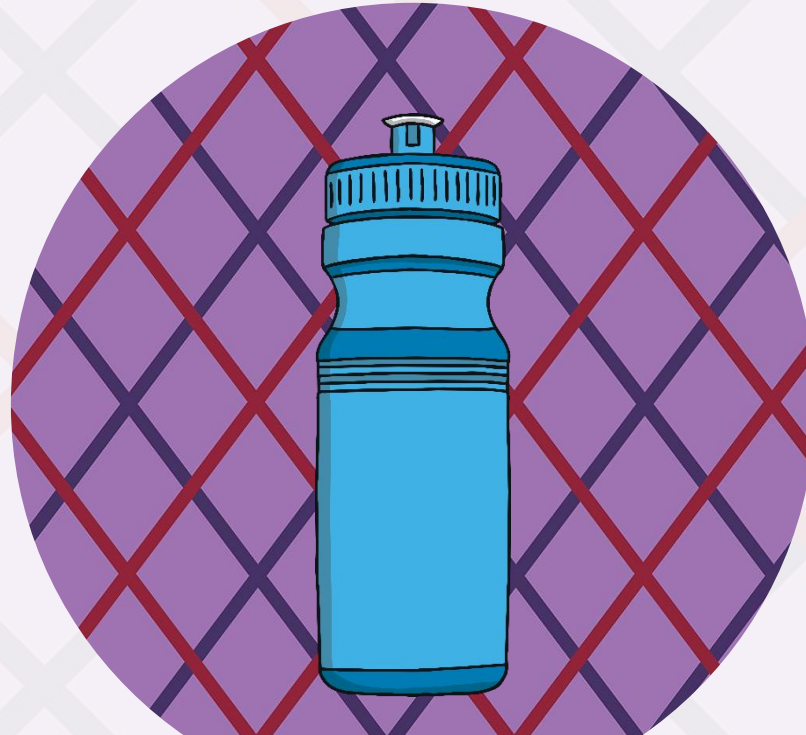
Answer



Which unit of measure would you use?

grams
(g)

...your bottle of water?

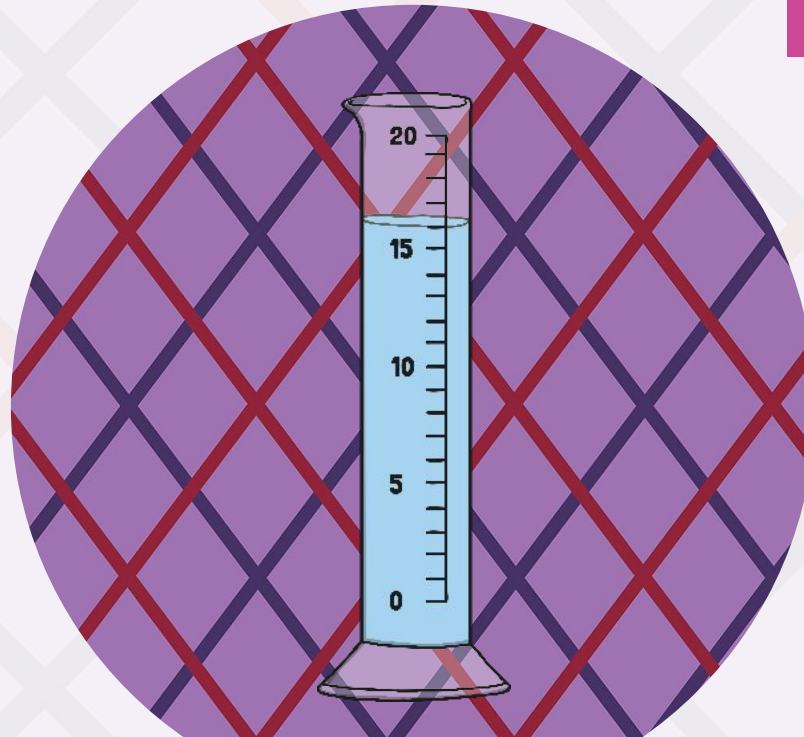


Which unit of measure would you use?

**(There may be more than one
answer!)**

...your bottle of water?

Answer



Which unit of measure would you use?

millilitres (ml)

...around your head?

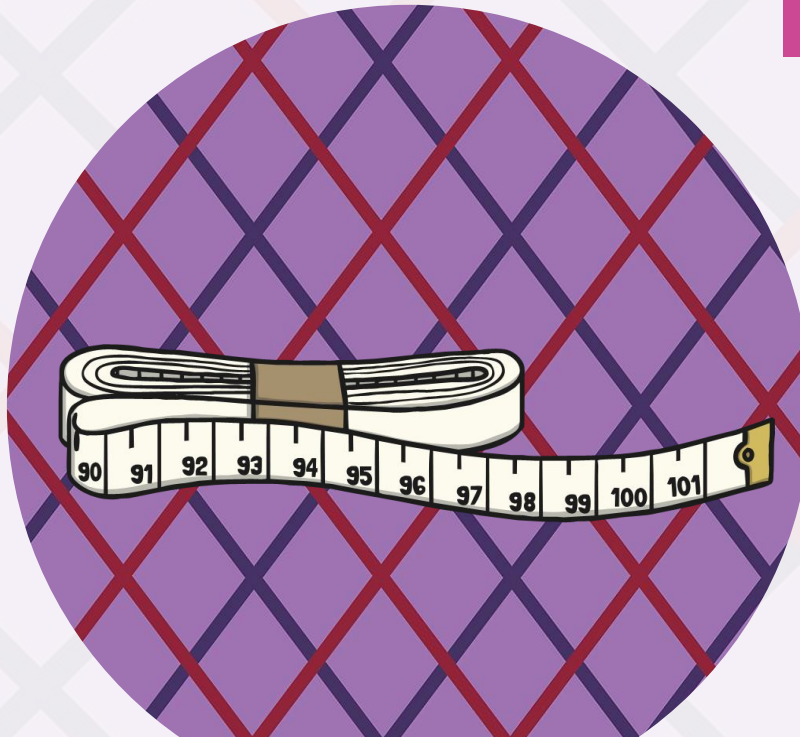


Which unit of measure would you use?

(There may be more than one answer!)

...around your head?

Answer



Which unit of measure would you use?

centimetres
(cm)

...how long it takes to run 100 metres?



Which unit of measure would you use?

(There may be more than one answer!)

...how long it takes to run 100 metres?

Answer



Which unit of measure would you use?

seconds
(s)

...how wide your handspan is?

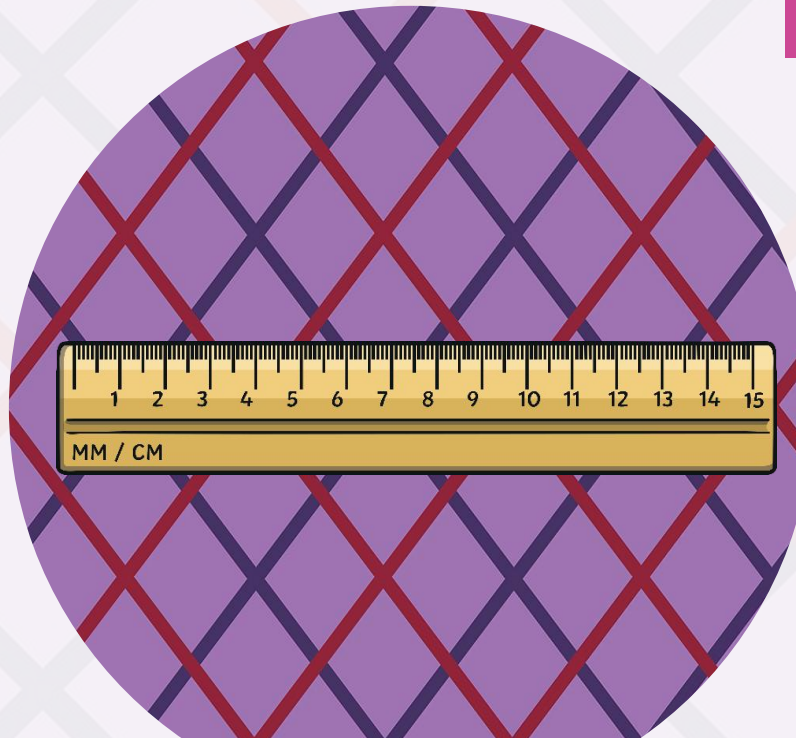


Which unit of measure would you use?

**(There may be more than one
answer!)**

...how wide your handspan is?

Answer



Which unit of measure would you use?

centimetres
(cm)

...how warm your classroom is?

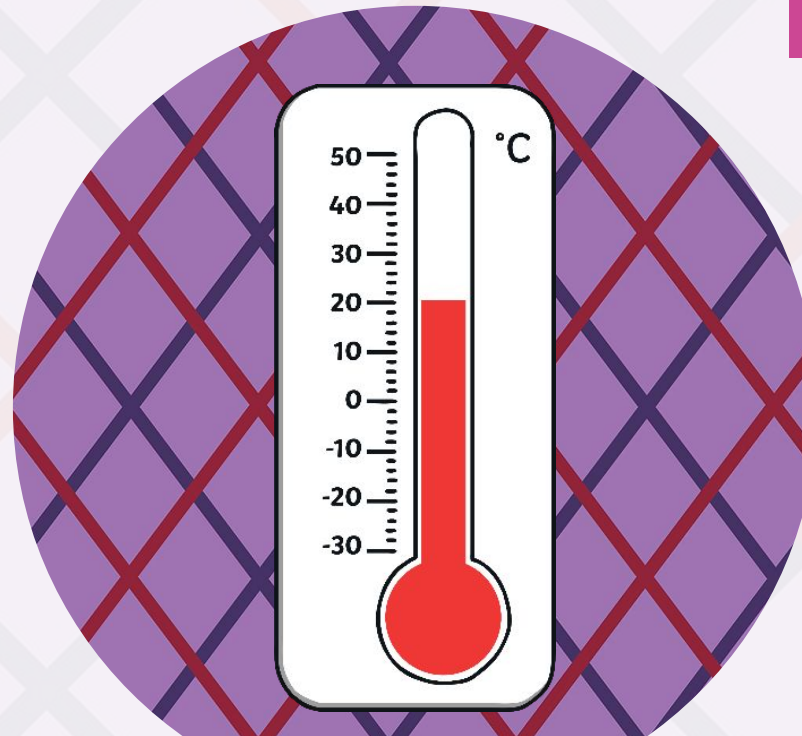


Which unit of measure would you use?

(There may be more than one answer!)

...how warm your classroom is?

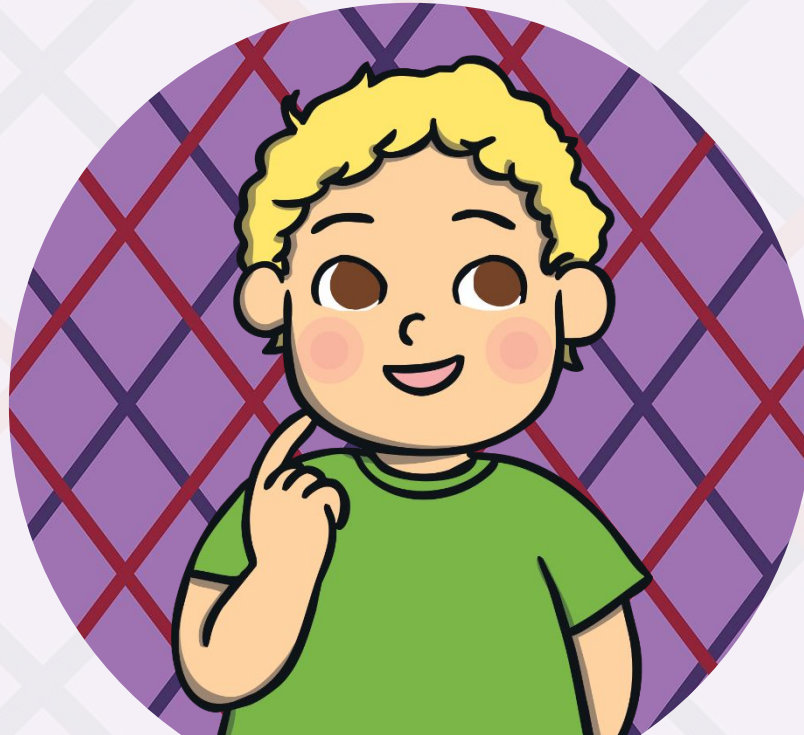
Answer



Which unit of measure would you use?

degrees Celsius
(°C)

...how heavy you are?

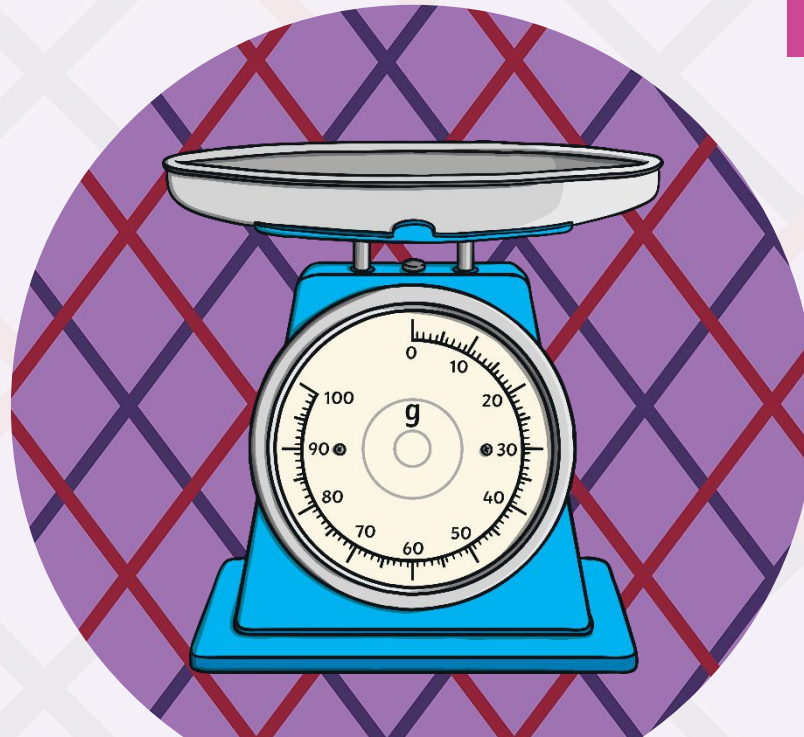


Which unit of measure would you use?

**(There may be more than one
answer!)**

...how heavy you are?

Answer



Which unit of measure would you use?

kilograms
(kg)

...how long your playground is?

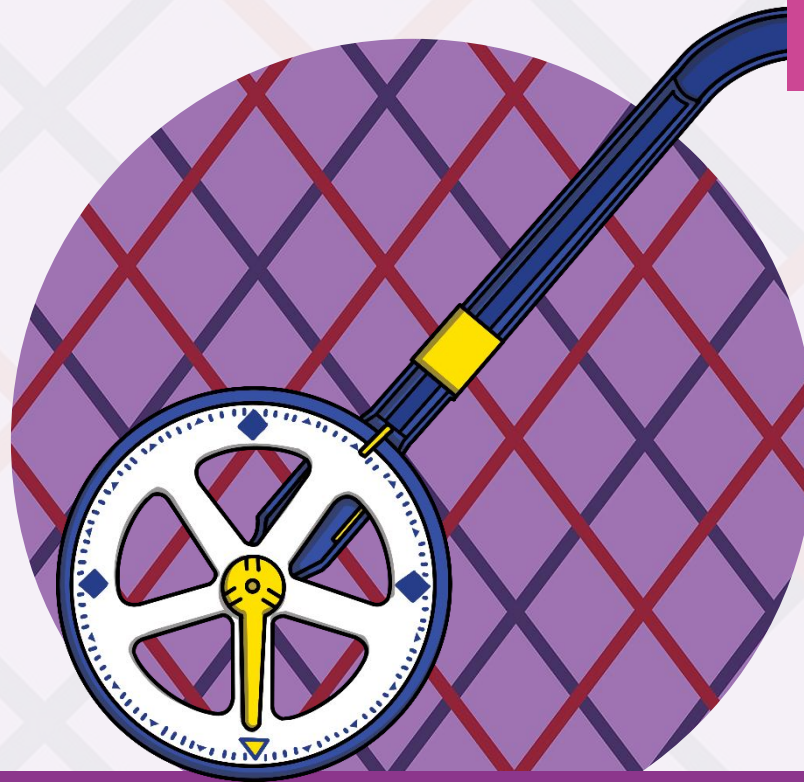


Which unit of measure would you use?

(There may be more than one answer!)

...how long your playground is?

Answer



Which unit of measure would you use?

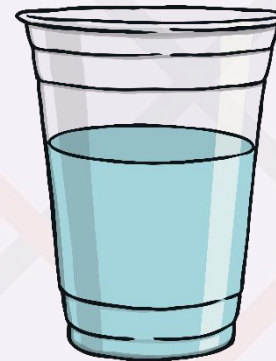
metres
(m)

Let's Compare?

Use '>' '<' or '=' to compare the measurements of these items.



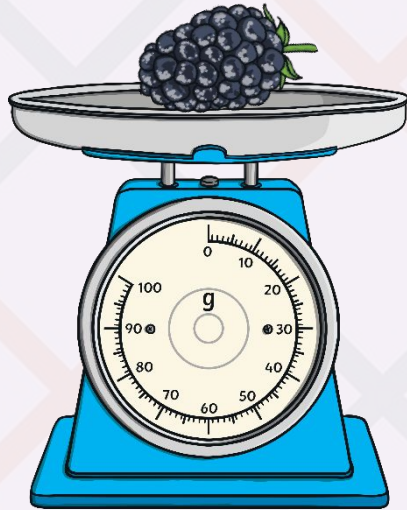
>



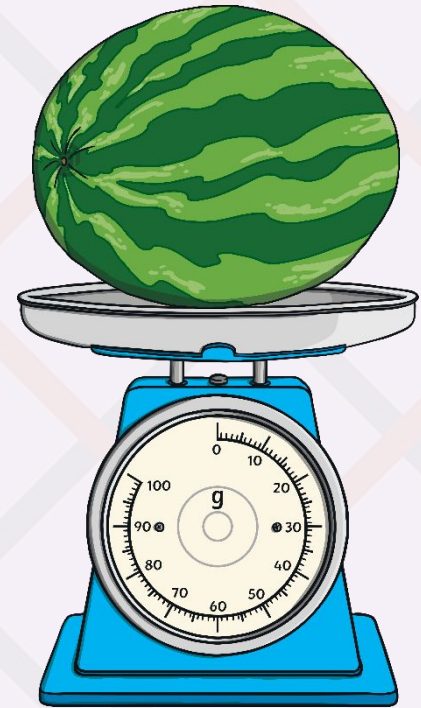
Answer

Let's Compare?

Use '>' '<' or '=' to compare the measurements of these items.



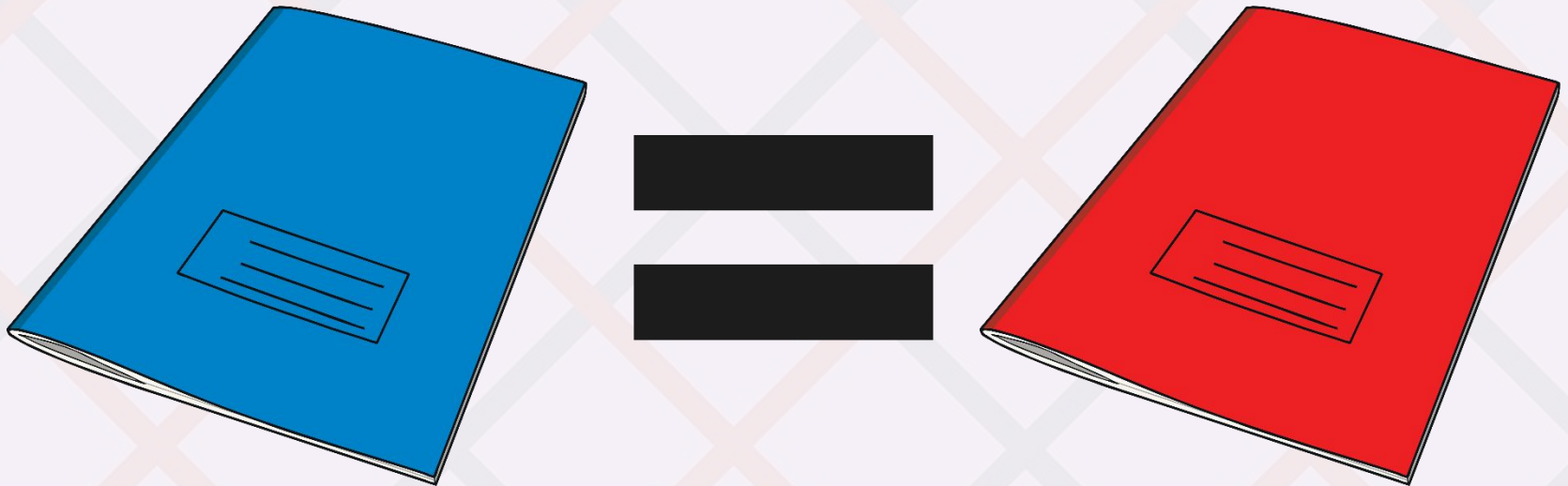
<



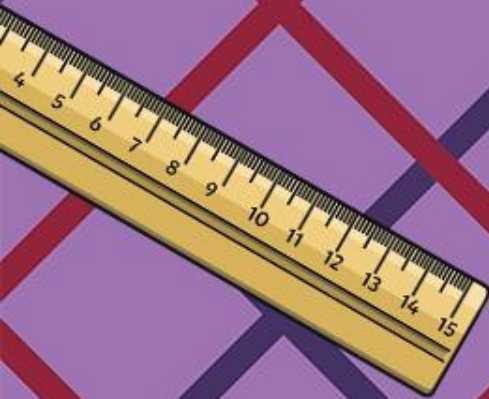
Answer

Let's Compare?

Use '>' '<' or '=' to compare the measurements of these items.



Answer



twinkl

