



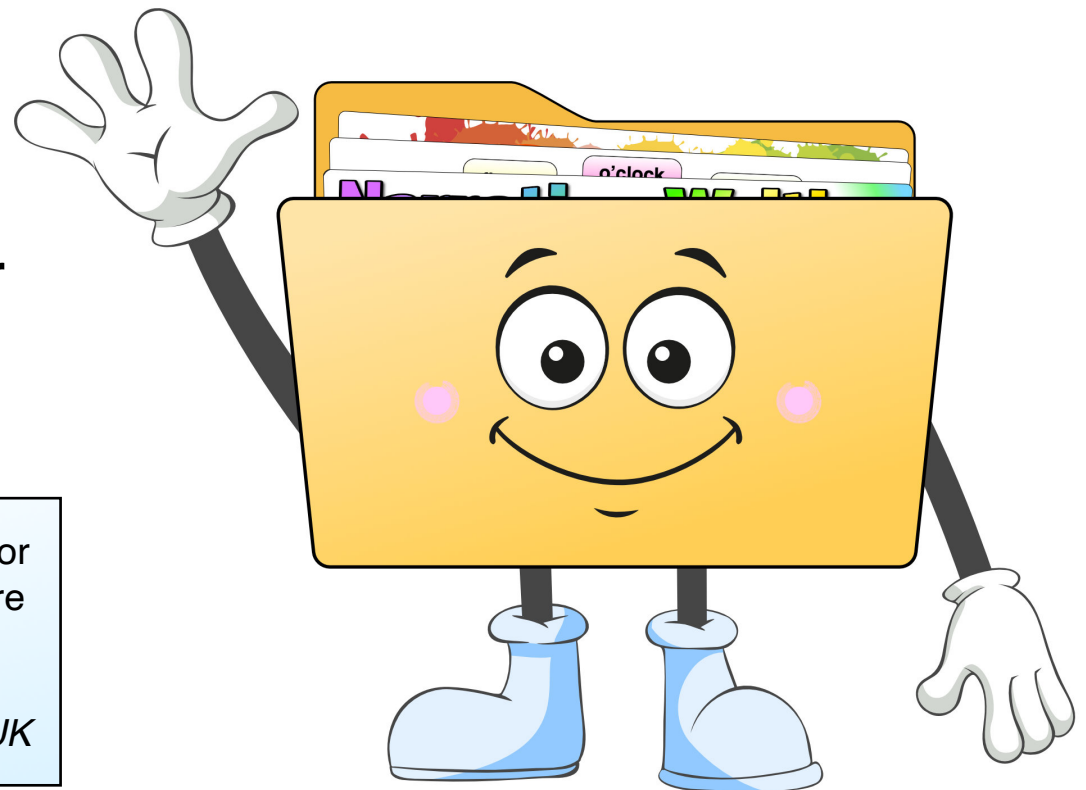
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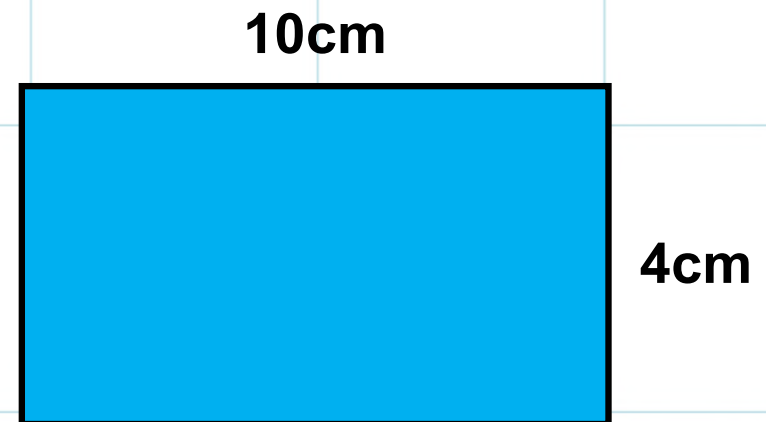


Apply

Use what you know
in a new situation.



Apply the method for finding area: What is the area of this rectangle?



To find the area of a shape, we multiply the width and the height. So, $10 \times 4 = 40\text{cm}^2$

Compare

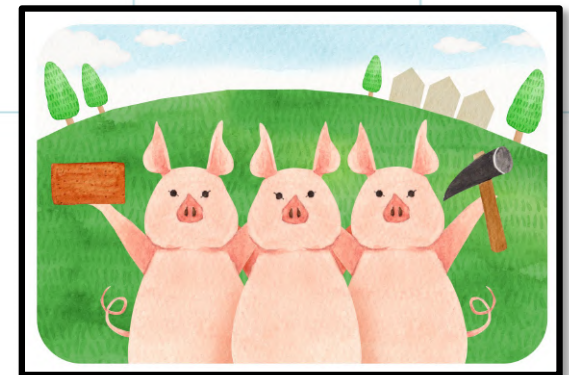
Show how things are the same or different.



Compare the pigs in the story of the *Three Little Pigs*.



All three pigs want to build a home to protect themselves but the first two pigs choose fast and easy methods that don't last. The third pig plans ahead and chooses the strongest materials.



Describe

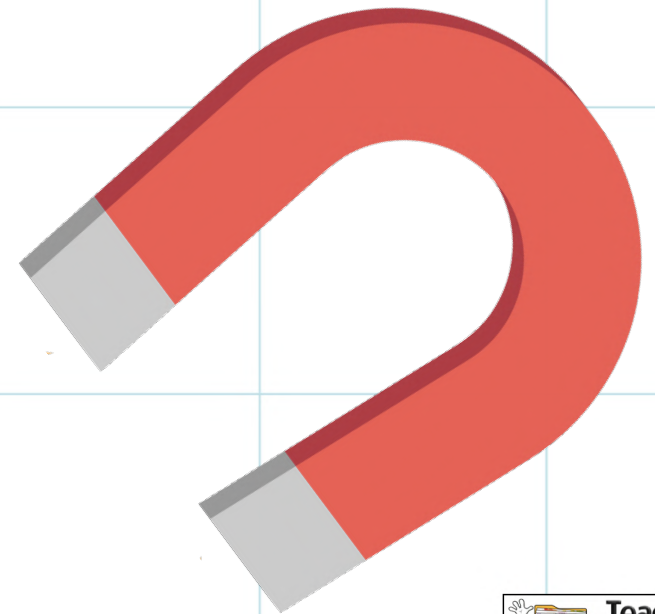
**Tell what something is like
using clear details.**



**Describe how a magnet
behaves near metal.**



A magnet pulls metal objects towards it with an invisible force. As it gets closer, the pull becomes stronger and the metal moves towards the magnet.



Estimate

Make a sensible guess.



Estimate the mass of a glue stick.



A glue stick has a mass of about 40g.

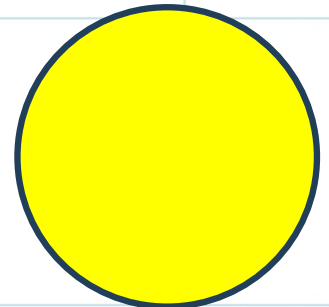


Identify

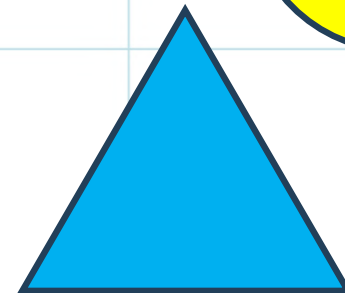
Point out or
name something.



**Identify the odd one out
in this group of shapes:**



The circle is the odd one out, because
it does not have straight sides.

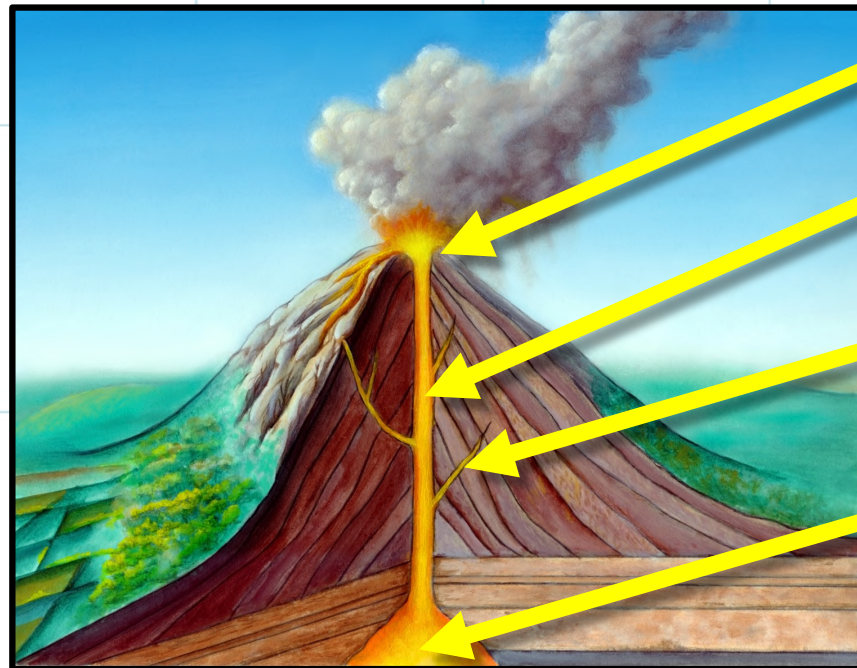


Label

Add names to parts of a picture or diagram.



**Label the
parts of
this
volcano.**



Crater

Main vent

Secondary
vents

Magma
chamber

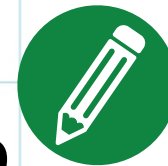
Organise

Arrange information clearly.



**Organise these results
into a table to see how the
temperature has changed:**

***12pm = 19°C, 10am = 12°C,
1pm = 24°C, 11am, 14°C***



10am	12°C
11am	14°C
12pm	19°C
1pm	24°C

Predict

**Say what you think
will happen next.**



**The key slipped from Carl's pocket
and clattered onto the stone floor.
Predict what might happen next.**



Carl might scramble to pick up the key before
anyone notices, or the noise might attract
somebody from nearby.

