

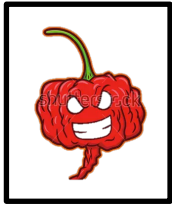
USING THESE SLIDES.

Recall- 5 min activity to recall children's knowledge

Guided practice- work through together, teaching the new skills.

Intelligent practice- 10 minute independent fluency activity.

Dive deeper- These activities should take the longest. Children should think deeper and reason their answers. E.g. This is the answer because...
They may also prove their answer using a drawing, diagram etc.



The angry chilli offers a further challenge for the children.

RECALL

1) What unit does this measure in?



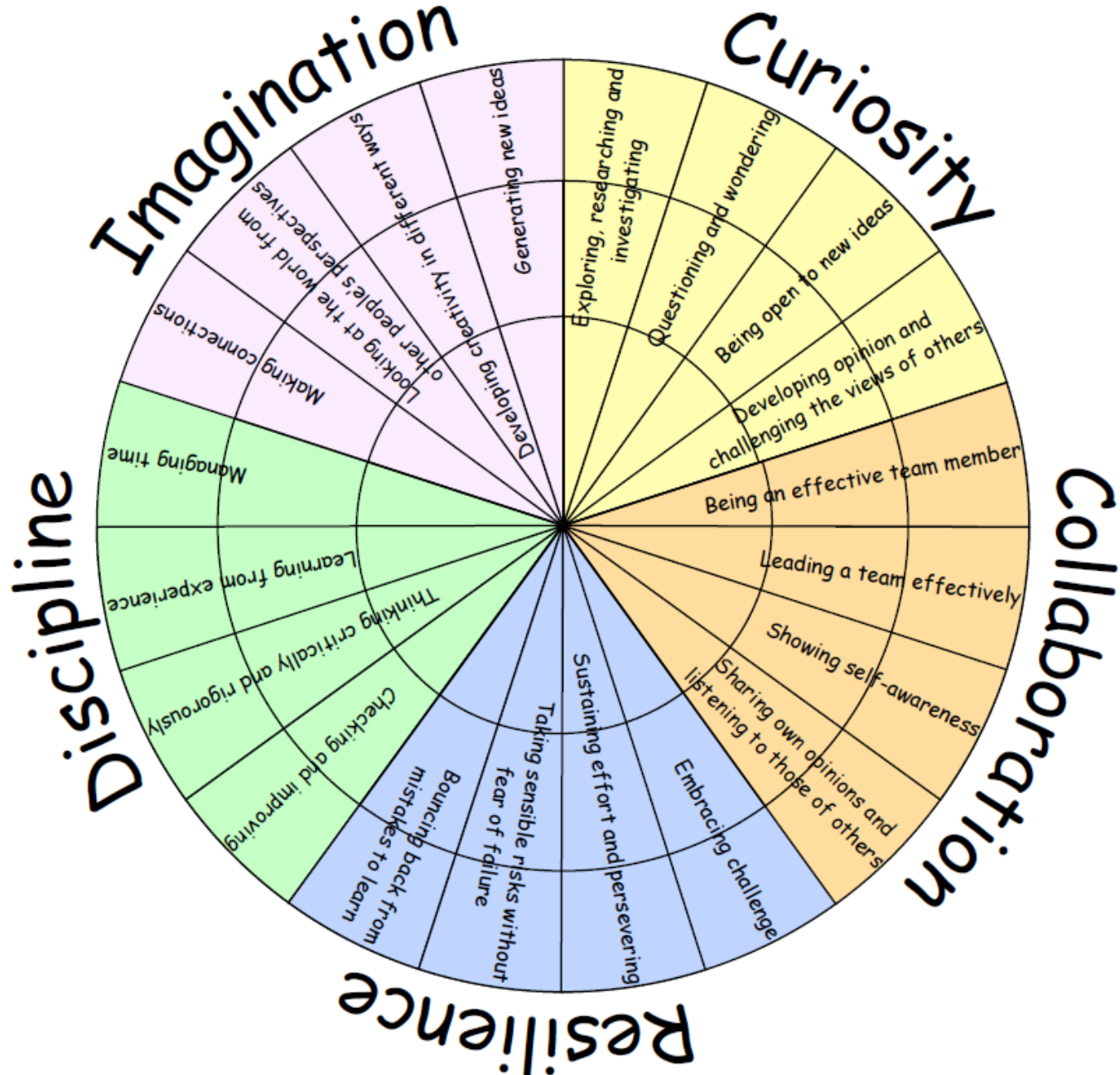
2. How long is the grey line?

3. How long is the blue line?

I CAN MEASURE LENGTHS.

MEASUREMENT: LENGTH AND HEIGHT

LEARNING HABITS?

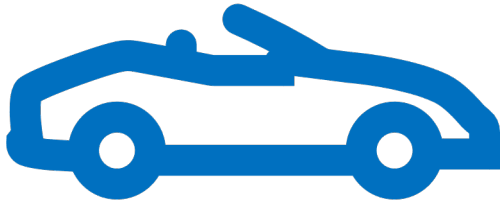


GUIDED PRACTICE: RECAP

Why is it better to use a ruler to measure rather than cubes?



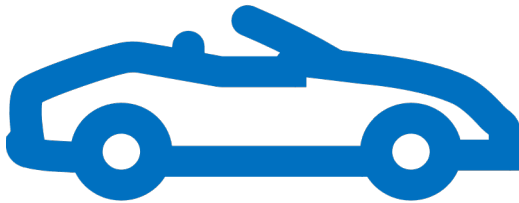
GUIDED PRACTICE



It is 6 cm long.

Am I accurate?

GUIDED PRACTICE



It is 9 cm long.

You must start on 0 to be accurate.

Can you choose 5 objects to measure the length of to practice your accuracy.

INTELLIGENT PRACTICE: MEASURING LENGTH



Measure the lines using a ruler.



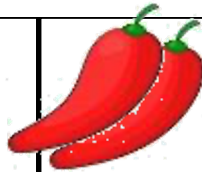
= ____ cm



= ____ cm



= ____ cm



Draw a line that is 2cm long

Draw a line that is 6cm long:



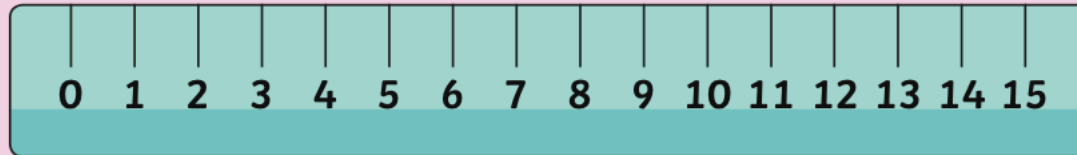
Draw a line that is longer than 5 cm:

Draw a line that is shorter than 3cm:

DIVE DEEPER 1:

True or false

The ribbons are both 15cm long.



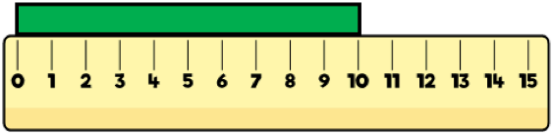
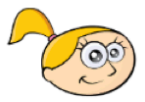
DIVE DEEPER 2:

Eva, Dexter and Rosie are comparing ribbons that they have. Unfortunately, Dexter has lost his ribbon.

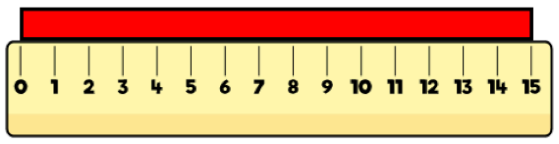
He says,



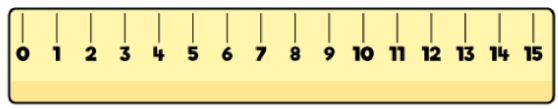
My ribbon is shorter than Rosie's, but longer than Eva's.



Eva



Rosie



Dexter

How long could Dexter's ribbon be?

DIVE DEEPER 3:

Find objects and draw or write them in the correct category.

Shorter than 10 cm	10 cm or longer

SELF-ASSESSMENT

L.O. To measure length. 05.03.2021

Some will even: measure accurately with a ruler .

Some will: Use a ruler to measure.

Most will: understand why a ruler is accurate.

All will: understand what length is.