## 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 comes next:
short, shorter,
2) What comes next:
long, longer, $\qquad$
3) What word is 15? fifty fifteen
4) What do we call this?

## LEARNING HABITS?



## GUIDED PRACTICE



The pencils are both 3 cubes long.
But are they the same size?

What could we use to be accurate

## GUIDED PRACTICE:

What is this? How can I use it to measure? Do you know what units we are measuring in?


How long are the pencils really?

## GUIDED PRACTICE



Rulers are a lot more accurate because we measure in cm .
It is better to measure in cm than using different resources like cubes and shells as the size of $a \mathrm{~cm}$ is always the same size.


Some rulers look like this, we have to mind the gap! Start your measurement on 0 and read the number it lands on.

## GUIDED PRACTICE

How long is the knife?


Have a go at measuring objects yourself using a ruler

## IMTELLIGENT PRACTICE: MEASURING LENGTH

Measure the lines using a ruler.
Tick the line that is 7 cm
Measure the lines


## DIVE DEEPER 1: <br> True or false: prove it



The toy car is 10 cm long.

## DIVE DEEPER 2:



Nat says the string is 7 cm long. Explain why he is wrong.

## DIVE DEEPER 3:

In cm how long is your pencil?

Your book?

A colouring pencil?

Your scissors?

## SELF-ASSESSMENT

L.O. To measure length. 04.03.2021

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.

