# USING THESE SLIDES.

Recall- 5 min activity to recall children's knowledge

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

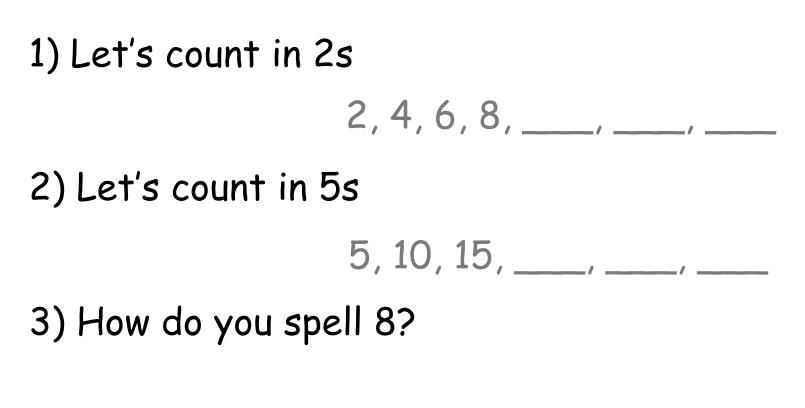
Intelligent practice- 10 minute independent fluency activity.

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.

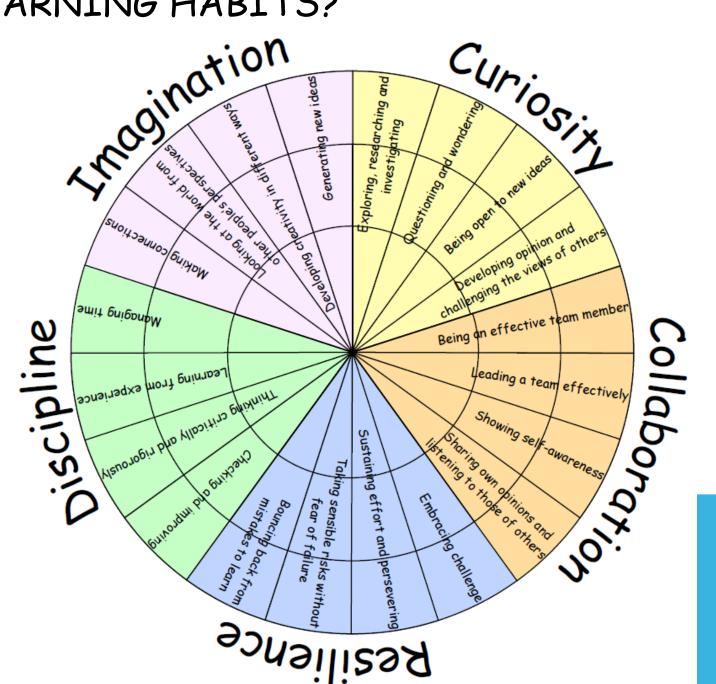
RECALL



#### 4) Compare: 37 is \_\_\_\_\_ than 49



#### LEARNING HABITS?



## GUIDED PRACTICE.

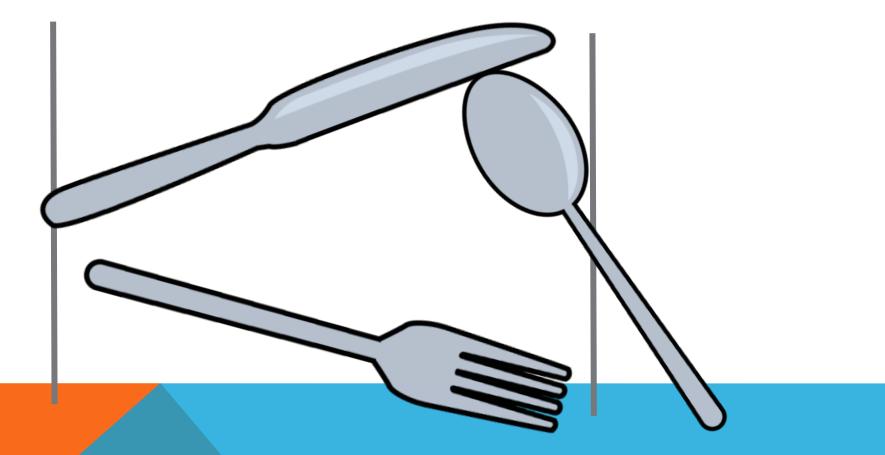
Length is measuring how long something is. Here are some words we might use:

short shorter shortest long longer longest

#### same

### GUIDED PRACTICE

How could we describe the lengths of the cutlery?



Which is longer/ shorter?

#### GUIDED PRACTICE

Let's compare fingers!

Which of your fingers is the longest? Which of your fingers is the shortest? Do you have two fingers that are the same? Can you choose two fingers to compare?



#### GUIDED PRACTICE.

Can you find some objects around your house to compare. Use these sentences to compare.

#### INTELLIGENT PRACTICE: COMPARING LENGTH

Tick the shortest.	Tick the longest	Write in the correct comparing word
		Is
		Is
		Is than

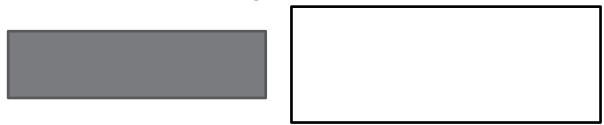
## DIVE DEEPER 1:

Draw a longer cloud:





Draw a shorter rectangle:



## DIVE DEEPER 2:

#### LENGTH

Which line is longer?

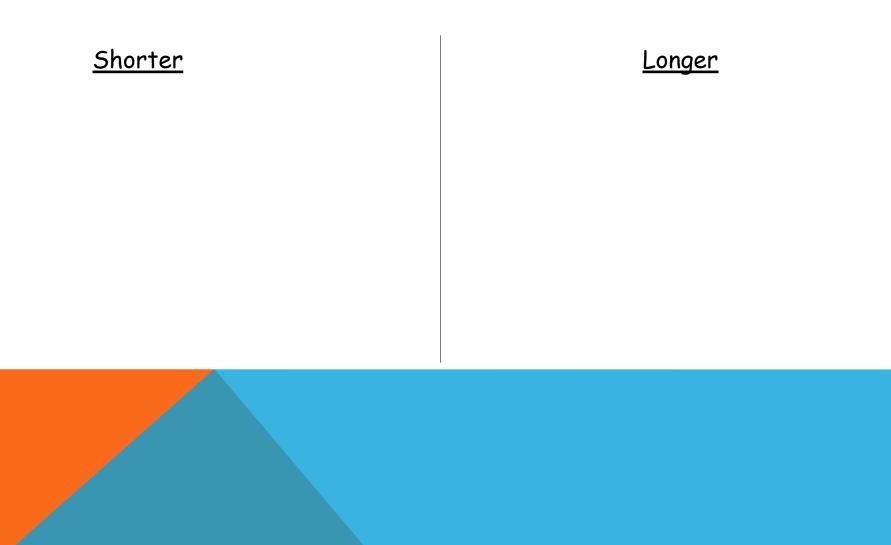
Explain your reasoning.





## DIVE DEEPER 3:

How many objects can you find that are shorter and longer than your pencil?



## SELF-ASSESSMENT

L.O. To compare length. 01.03.2021

Some will even: understand how to compare accurately.

Some will: Compare objects using correct language.

Most will: find the shorter/longer length.

All will: understand what length is.