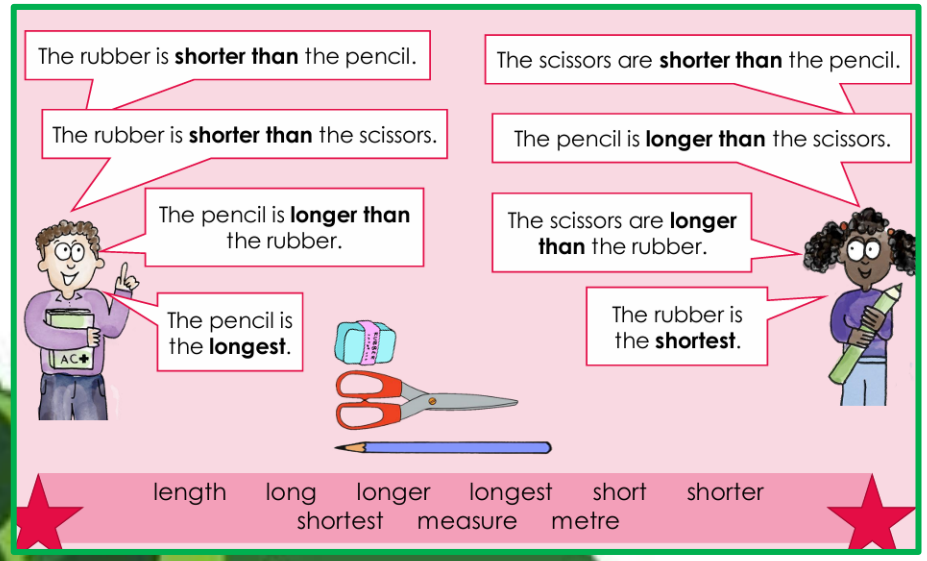
Maths, Year 2, Autumn 1 - Unit 4

Unit 4 Measuring length	I can use non-standard and standard units when measuring.
	I can compare and order lengths in metres (using <, >, =)
	I can use a ruler to measure length in centimetres.
	I can compare and order lengths in centimetres (using <, >, =)
	I can use a ruler to measure lines.
	I can use a measuring tape to measure in centimetres.
	I can use a ruler to draw lines with specified lengths.
	I can solve word problems involving length.



A **metre** is a standard unit for measuring length.

A **centimetre** is a standard unit for measuring length.

A Dienes ones-block measures one **centimetre**.

There are **100 centimetres** in **one metre**.

100 centimetres = one metre

Don't forget to practice your number skills on Numbots!





2 times table

1 x 2 = 2
2 x 2 = 4
3 x 2 = 6
4 x 2 = 8
5 x 2 = 10
6 x 2 = 12
7 x 2 = 14
8 x 2 = 16
9 x 2 = 18
10 x 2 = 20
11 x 2 = 22
12 x 2 = 24

Timestables.com

STAR Words

Unit 4 - Measuring length.

about	A number or measurement that is close to the real answer, but not exact.
centimetre (cm)	A unit we use to measure length. There are 100 centimetres in 1 metre.
difference	The amount between two numbers. It tells us how much bigger or smaller one number is than another..
estimate	To make a sensible guess about an amount or measurement without working out the exact answer.
exactly	The precise amount or measurement, with nothing more or less
known	A number or amount that we already know.
length	How long something is from one end to the other.
the same as	When two amounts, numbers or measurements are equal.
part	A piece of a whole. For example, 3 is a part of 8 because 3 and 5 make 8
unknown	A number or amount that we do not know yet. We might need to work it out.
whole	The complete amount made when all the parts are put together.
value	What a number, digit, coin or object is worth.

