



LO: To understand that objects can be compared because they vary in length and size.

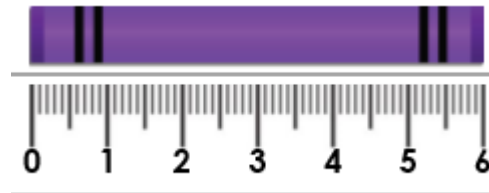
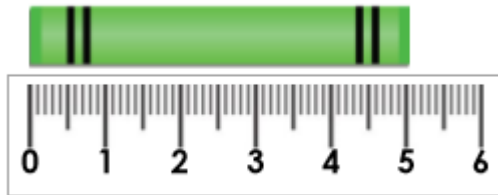
Success Criteria:

- | |
|---|
| 1. Find objects |
| 2. Use non-standard resources or your ruler or measuring tape to measure them |
| 3. Record your measurements and compare |

Model

Choose objects and use either non-standard resources or a ruler or measuring tape to measure them. Compare their measurements.

I chose to measure crayons and compare it.



Example of recording measurements

The green crayon measures 5cm

The purple crayon measures 6cm

The purple crayon is longer than the green crayon.

The green crayon is shorter than the purple crayon.

Can you compare two or more objects?

Year 1 Maths

Main activity Complete at least 2 tasks, more if you can.

Task 1

Task 2

Please scroll down to find task 2.
You can use your measuring equipment to measure the flowers
and compare.

7a. Sam has been measuring glue sticks.



Both glue sticks are 5 blocks long.

A.



B.




Is Sam correct? Explain your answer.

Task 3

Pete has been measuring bags.

The green bag is longer than the red bag.



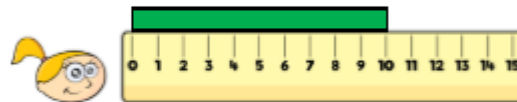
Is Pete correct? Explain your answer.
Pete is incorrect because...

Task 4

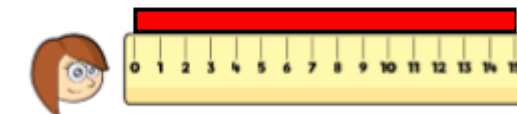
Eva, Dexter and Rosie are comparing ribbons that they have. Unfortunately, Dexter has lost his ribbon.

He says,

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



Eva



Rosie



Dexter

How long could Dexter's ribbon be?

Please scroll down for task two about height. You can use your measuring equipment to measure.



Ordering by height

Can you stick the pictures of the flowers in order from the shortest to the tallest?

Shortest —————→ Tallest

