

**Date:** Friday 5<sup>th</sup> March 2021

**Learning Objective:**

- To compare lengths.



**Practise:**

1.

Compare the lengths using **longer than**, **shorter than**, or the **same as**.

15 cm is	<input type="text"/>	60 cm
Sixty metres is	<input type="text"/>	60 m
96 m is	<input type="text"/>	69 m
80 cm is	<input type="text"/>	80 m

2.

Use  $<$ ,  $>$  or  $=$  to complete the statements.

7 metres	<input type="text"/>	17 metres
18 cm	<input type="text"/>	18 m
32 cm	<input type="text"/>	32 centimetres

3.

Choose 2 objects from your house. Estimate the length of each object. Then measure both objects and compare the lengths using  $<$ ,  $>$  or  $=$



**Reason:**

4.

Compare the measurements using  $<$ ,  $>$  or  $=$

55 cm + 10 cm	<input type="text"/>	55 cm - 10 cm
42 m + 6 m	<input type="text"/>	42 m + 7 m
6 cm - 5 cm	<input type="text"/>	6 m - 5 m
80 m - 5 m	<input type="text"/>	70 m + 5 m



**Problem Solve:**

5.

A green pencil is twice as long as a blue pencil.



Using this, complete the statements using **longer than**, **shorter than** or **equal to**.

3 green pencils are \_\_\_\_\_ 2 blue pencils

2 green pencils are \_\_\_\_\_ 5 blue pencils

4 green pencils are \_\_\_\_\_ 8 blue pencils