
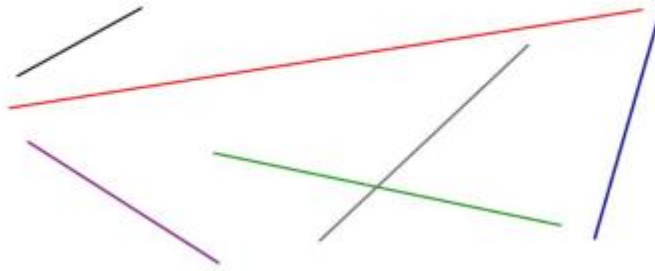


These tasks are intended to be done one a day however we understand that a different system might suit your home learning style better.

### Task 1

I can measure in millimetres.

 Measure the lines to the nearest centimetre.  
Can you measure the lines in millimetres?



If you don't have a printer, get your grown up to draw some coloured lines for you to measure instead. Measure the lines to the nearest centimetre and then measure the lines in millimetres.

### Task 2

I know some key length conversions.

*Measurement conversions*

# Length

1 kilometre = 1000 metres

1 metre = 100 centimetres

1 centimetre = 10 millimetres



 [www.twinkl.co.uk](https://www.twinkl.co.uk)

km  
m  
cm  
mm

Recreate this information on your own poster.


### Task 3

I can convert between units of length.

<https://classroom.thenational.academy/lessons/measures-converting-between-mm-and-cm/>

#### Task 4

I can compare length.

 Complete the sentences.


Child	Height
Rosie	109 cm
Amir	1 m 5 cm
Jack	135 cm
Dora	1 m 45 mm

Rosie is \_\_\_\_\_ than Jack.

Jack is \_\_\_\_\_ than Dora.

Amir is \_\_\_\_\_ than Rosie.

Dora is \_\_\_\_\_ than Amir.

 Four friends are building towers.

Eva's tower is 22 cm and 7 mm tall.

Teddy's tower is 22 cm tall.

Annie's tower is 215 mm tall.


Dexter's tower is 260 mm tall.

Order the children's towers in descending order.

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 Using a ruler, measure the width of 5 different books to the nearest mm. Record your results in a table, then compare and order them.

#### Task 5

I can convert between metres and kilometres.

Convert these distances into kilometres.

- A. 1000 metres
- B. 2000 metres
- C. 3000 metres
- D. 3500 metres

Convert these distances into metres.

- A. 1 km
- B. 3km
- C. 5km
- D. 6 and a half km.
- E. 10 km.

