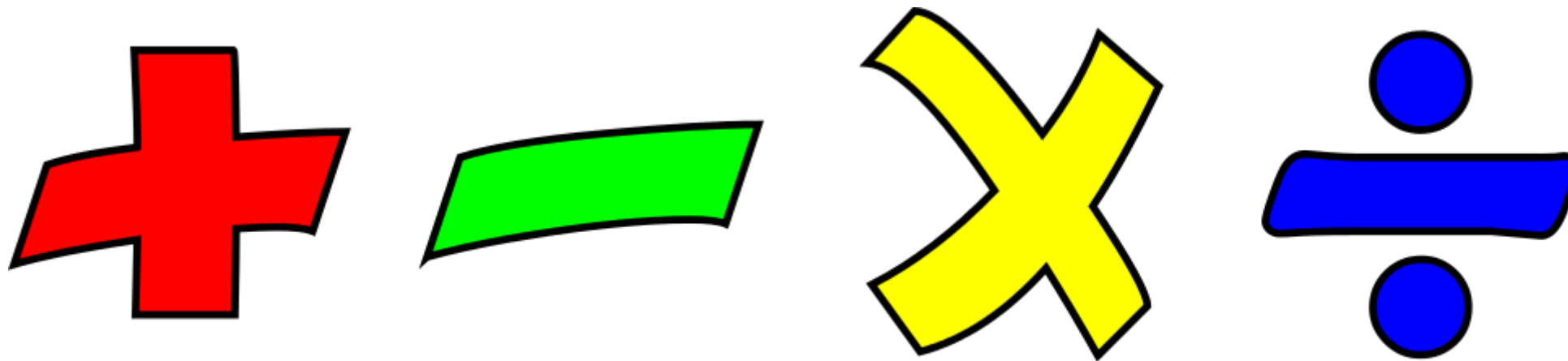




# Year 3 Maths

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WEEK BEGINNING: 29.6.20

# Measure

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This week, our Maths lessons will focus on Measure.

We will look first of all at measuring different lengths and then we will find equivalent lengths.

There are links to video clips and reminders to use to help you with the activities set.

Monday 29<sup>th</sup> June

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## Measure Length

<https://vimeo.com/425555378>

Watch this video link then use the reminders on the next page before completing the activity sheet.

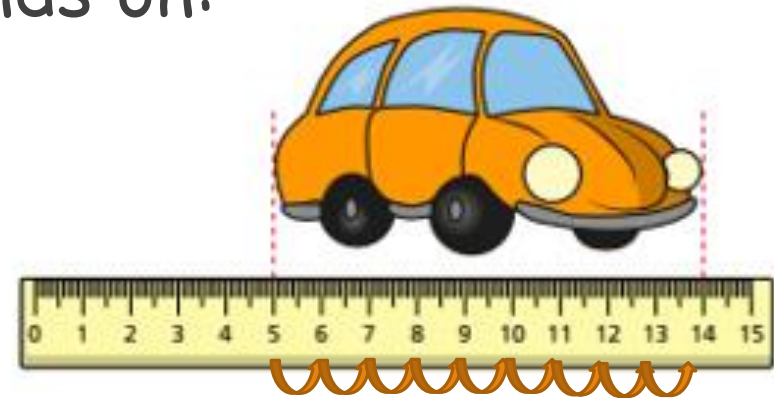
# Reminders:

When measuring, make sure the 0 on the ruler is at the very end of the line you are measuring:



If your ruler is not on 0, count the number of cm jumps instead of which number the line ends on:

1cm is the same as 10mm



Tuesday 30<sup>th</sup> June

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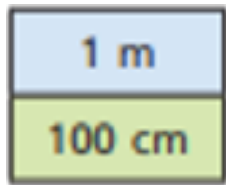
Equivalent Lengths (m and cm)

<https://vimeo.com/425555616>

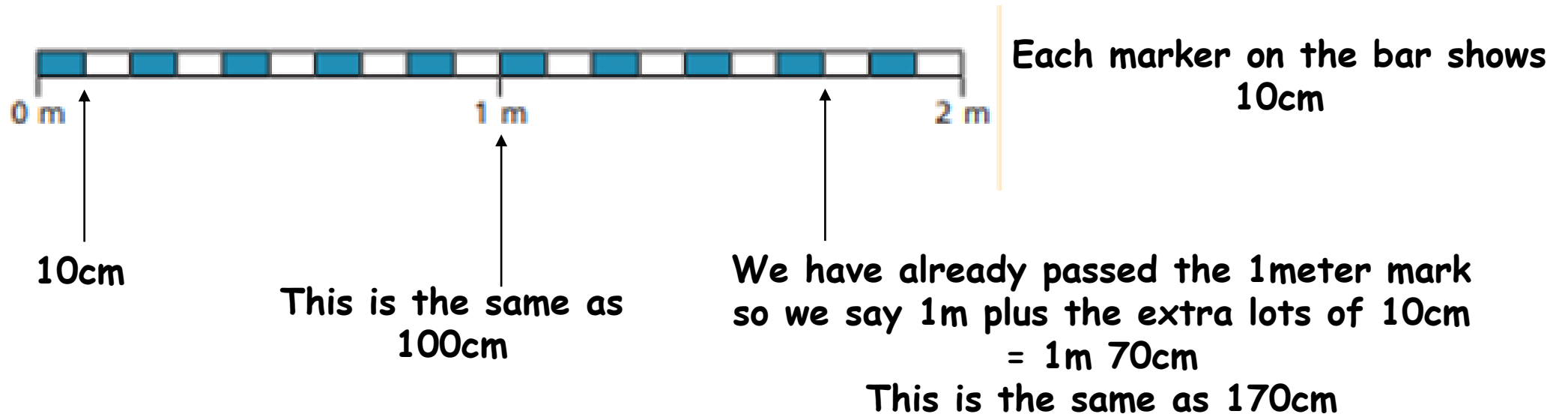
Watch this video link then use the reminders on the next page before completing the activity sheet.

# Reminders:

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1m is the same as 100cm



# Wednesday 1<sup>st</sup> July

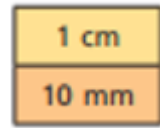
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## Equivalent Lengths (mm and cm)

<https://vimeo.com/425555747>

Watch this video link then use the reminders on the next page before completing the activity sheet.

# Reminders:

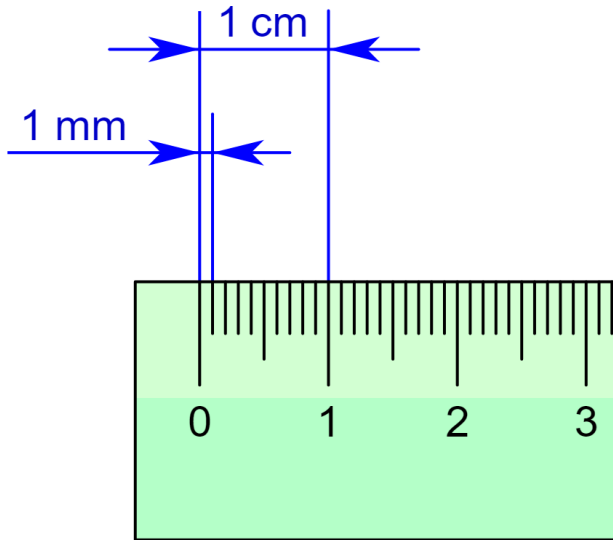


There are 10mm in every 1cm...

...so if I had 2cm I would have 20mm

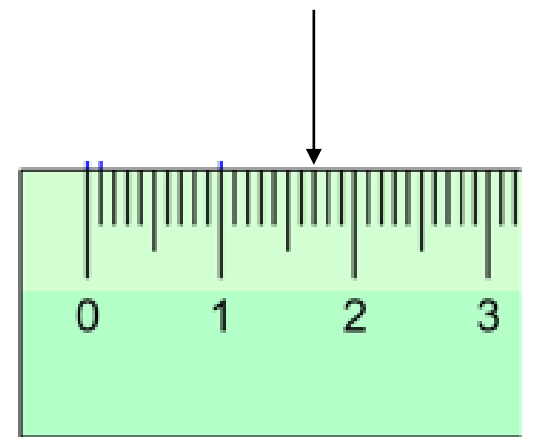
...if I had 5cm I would have 50mm

mm are  
shown on a  
ruler with  
the smaller  
markers



After every  
10mm, there  
is a cm  
marker

This shows 1cm and 7mm  
or 17mm





Thursday 2<sup>nd</sup> July

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Compare Length

<https://vimeo.com/425555865>

Watch this video link then use the reminders on the next page before completing the activity sheet.

# Reminders:

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< means less than

> means greater than or more than

When comparing lengths, you need to make sure the measurements use the same units of measure first.

1 m 50 cm      115 cm

First convert the 1m 50cm into cm so that it is the same unit of measure as the 115cm.

1m = 100cm  
Plus the 50cm = 150cm

Now we can compare: Is 150cm greater than or less than 115cm?

# Friday 3<sup>rd</sup> July

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## 6 Times Tables (Division Facts)

Use TT Rockstars or other websites to help you revise your times tables and then take the test on LBQ or My Maths which will be based on the x tables.

*Example:*

$$6 \times 3 = 18$$

$$\text{so } 18 \div 3 = 6 \text{ or } 18 \div 6 = 3$$