

Wednesday 1<sup>st</sup> July 2020

Moonlight Class



Newsround.

Watch Newsround and discuss topics raised

English

LO: To be able to proof read own writing,  
improving for grammar, vocabulary and  
punctuation

Go through your biography and check for any  
mistakes. Correct the mistakes in red pen

Write an EBI checklist to refer to in future literacy  
tasks

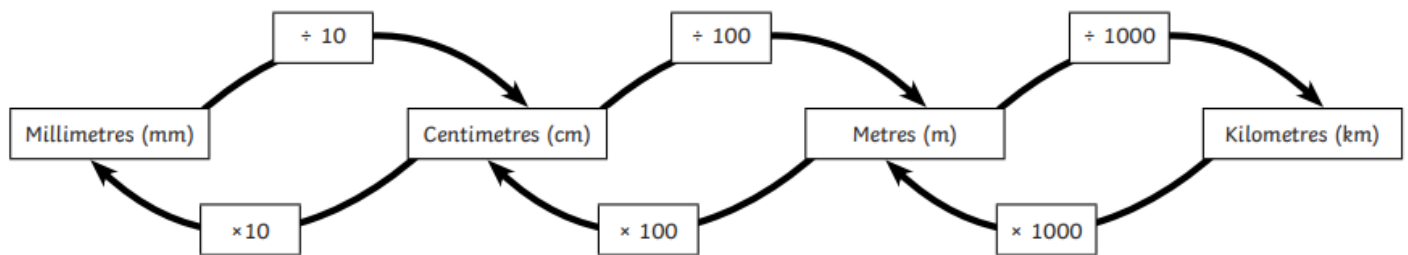
Music - To be able to create a sketch or painting of for your favourite musician/ band

Maths

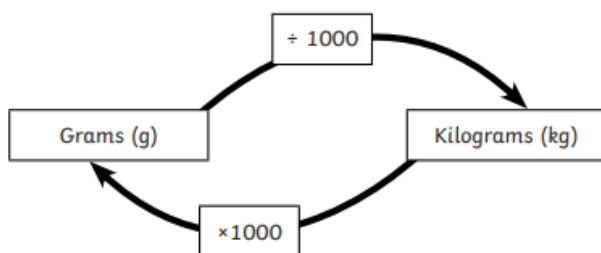
LO To be able to convert between and compare measurements

## Measurement Conversion Chart

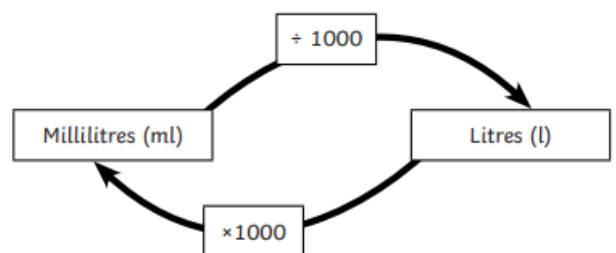
### Length



### Mass



### Capacity



\* . \* \* \*



# Comparing Measurements

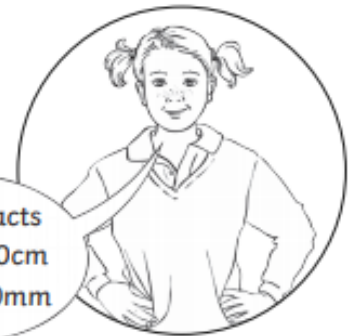
I can compare measurements in m, cm and mm.



- 1) Compare these measurements using  $<$ ,  $>$  or  $=$ .

12cm		15cm
9cm		4cm
1cm		10mm
35mm		4cm
8m		4m
6m		12m
3m		350cm
4m		400cm

Useful Facts  
 $1\text{m} = 100\text{cm}$   
 $1\text{cm} = 10\text{mm}$



- 2) Order these measurements from shortest to longest.

a) 10cm      25mm      3m

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b) 45mm      1m      20cm

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c) 3cm      5m      50mm

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3) Here are some lines, along with their measurements.  
Some measurements are in cm, some are in mm.



Order the lines from longest to shortest:

longest		shortest	
line	line	line	line

4) Here are the heights of Leo's family:

Leo: 1m 64cm	Lucy (sister): 86cm	Dad: 1m 96cm	Mum: 1m 53cm
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Order the family from shortest to tallest:

shortest		tallest	



# Comparing Measurements

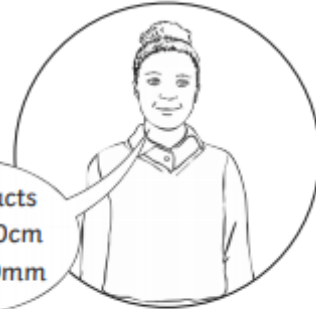
I can compare measurements in m, cm and mm.



- 1) Compare these measurements using  $<$ ,  $>$  or  $=$ .

50mm		5cm
29mm		3cm
2cm 4mm		5cm
3cm 5mm		34mm
178cm		2m
436cm		3m
1m 24cm		2m
2m 65cm		265cm

Useful Facts  
 $1\text{m} = 100\text{cm}$   
 $1\text{cm} = 10\text{mm}$



- 2) Order these measurements from shortest to longest.

a) 15cm      37mm      2m      1m 26cm

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b) 62mm      1m 56cm      6cm      3m

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c) 12cm      2m      99mm      197cm

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d) 3cm      200cm      2m 50cm      38mm

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- 3) Craig cuts 6 pieces of string. Some of the pieces he measures in cm, some he measures in mm, and some in mixed units (cm and mm).  
Order the strings from longest to shortest:

piece A	100mm
piece B	12cm
piece C	45mm
piece D	10cm 2mm
piece E	6cm
piece F	4cm 3mm



longest			shortest		
piece	piece	piece	piece	piece	piece

- 4) Here are a group of friends' heights. Some heights are in cm, some are in m and cm.  
Order the friends' heights from shortest to tallest:

Pavdeep	122cm
Scarlett	1m 45cm
Mohammed	1m 67cm
Tina	138cm
Joshua	1m 24cm
Stacey	153cm
Nikita	1m 52cm

shortest			tallest			

Yoga

<https://www.youtube.com/watch?v=vJMbsWrGMVA&t=360s>

I look forward to seeing your work this afternoon during our Zoom meeting.

