Early Bird	100 ÷ 5	What time is it right now in your house/at school?
325 + 674	19 ÷ 3	Name and describe this shape
830 - 72	< > or =	
58 × 6	$\frac{2}{6}$ of 18 $\frac{3}{9}$ of 27	

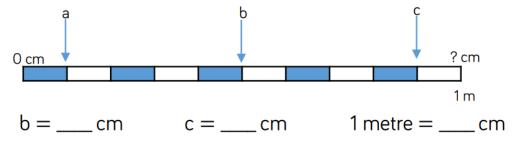
Challenge:

Hugo gets the bus to and from school every day. The ticket for each journey costs 75p. How much does it cost him for the week.

Maths

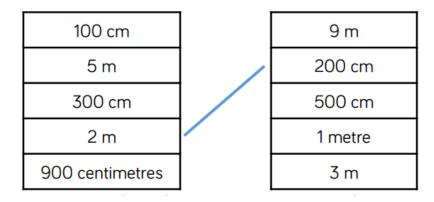
We're going to look at converting measurements today from metres (m) to centimetres (cm) and vice versa.

Can you remember how many centimetres are in a metre? See if you can work it out from the image below of a metre stick. If a = 10cm



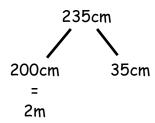
So if there are _____cm in one metre, how many cm would there be in 2m? Or 3m?

Can you match the equivalent measures below:



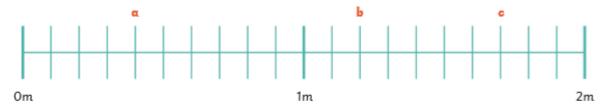
Can you use partitioning to work out how to convert 235cm into m and cm?

If I partition 235 into hundreds and tens + ones, then I can easily convert.



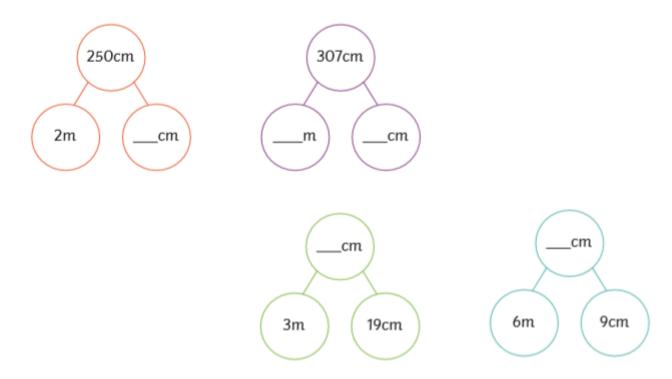
200cm is equal to 2m. So 235cm = 2m and 35cm.

Calculate the missing measurements.

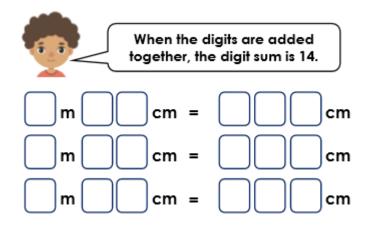


- a) ___ m ___ cm
- **b)** ___ m ___ cm
- c) ___ m ___ cm

Complete the part-whole models.

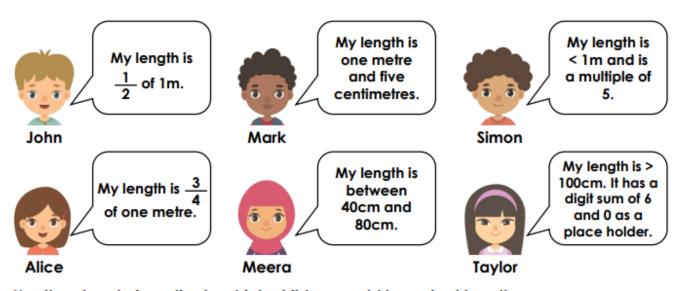


Felipe has used three digit cards to make three pairs of equivalent lengths.



What could the digit cards' values be?

1. The children below discussing different lengths. They are trying to work out which of their lengths are equal and can be paired together.



Use the clues to investigate which children could be paired together.