

16/6/21 LO To draw and measure accurately

What is the length of each line in millimetres?



mm

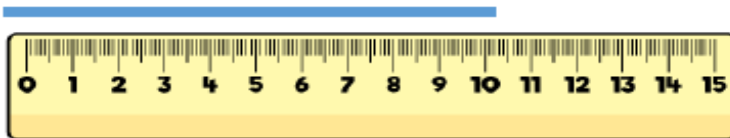


mm

c) _____

mm

Alex measures the line.



She says it is 10 cm 4 mm

Is Alex correct?

Explain why.

LO To compare lengths and calculate length problems

$55 \text{ cm} + 10 \text{ cm}$ $55 \text{ cm} - 10 \text{ cm}$ $42 \text{ m} + 6 \text{ m}$ $42 \text{ m} + 7 \text{ m}$	$6 \text{ cm} - 5 \text{ cm}$ $6 \text{ m} - 5 \text{ m}$ $80 \text{ m} - 5 \text{ m}$ $70 \text{ m} + 5 \text{ m}$
Ron builds a tower that is 14 cm tall. Jack builds a tower that is 27 cm tall. Ron puts his tower on top of Jack's tower. How tall is the tower altogether?	
Mrs Brook's ball of wool is 10 m long. She uses 4 m and 28 cm to knit a scarf. How much does she have left?	
Miss Nichols measured four children in her class. What is their total height? 95 cm 1 m and 11 cm 1 m and 50 mm 89 cm	
A roll of tape is 3 m long. If I use 68 cm of it wrapping presents, how much will I have left?	
A bike race is 950 m long. Teddy cycles 243 m and stops for a break. He cycles another 459 m and stops for another break. How much further does he need to cycle to complete the race?	