Year 3 - Using Units of Measurement – Questions		
Name Date		
Length (A)		
(1) Record the lengths indicated in centimetres on the ruler.		
cm cm cm cm		
]	
(2) Record the length and width indicated in centimetres on each shape.		
12 cm		
Length =cm Width =cm		
4 cm		
3 cm		
Length =cm Width =cm		
③ How many centimetres are there in:		
2 m = cm 6 m = cm ½ m = cm 5 m =	_ cm	
④ Peter is 1.45 m tall. Sarah is 15 cm shorter than Peter.		
How tall is Sarah?		
MEASUREMENT AND GEOMETRY	starter	

Year 3 - Using Units of Measurement – Questions		
Name Date		
Length (B)		
1 Record the lengths indicated in centimetres on the ruler.		
cm cm cm + + 1 2 3 4 5 6 7 8 9 10 11 11 12 12 13 14 15 16	17	
2 In millimetres, record the length and width of each shape.		
6 cm 2 cm		
Length =mm Width =mm		
5.5 cm		
3.5 cm		
Length =mm Width =mm		
3 How many centimetres are there in:		
$3 \text{ m} = \ \text{cm} 9 \text{ m} = \ \text{cm} \frac{1}{2} \text{ m} = \ \text{cm} 1 \text{ m} = \$	cm	
④ Paul is 1.35 m tall. Seth is 25 cm taller than Paul. How tall is Seth?		
MEASUREMENT AND GEOMETRY	teachstarter	





























