	t these cm lengths to m and cm.	
-	46cm	
I	70cm	
4	205cm	3 m
2 Add 1	Ocm to:	
Ī	29cm	
I	m 35cm	
1	m 90cm	
ç	25cm	4 m
3 Conve	t these mm lengths to cm and mm.	
7	'5mm	
ç	20mm	
	25mm	3 m
4 Conve	t these kg weight to grams.	
_	2 kg	
3	9.5kg	
	P kg	
7		3

Year 3 Autumn Maths Block Assessments: Measures	
5 How many 200g weights are the same as 1kg?	
How many 500g weights are the same as 1kg?	
How many 100g weights are the same as 1kg?	3 marks
6 Convert these ml capacities to litres.	
2000ml	
8000ml	
3500ml	3 marks
7 In each pair ring the larger amount.	
400ml or 4 litres	
6000ml or 5 litres	
750ml or 0.5 litres	3 marks
8 Find the perimeter.	
A square with sides 3cm	
An equilateral triangle with sides 6cm	
An octagon with sides 2 cm	2 no grate
	3 marks
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Year 3 Autumn Maths Block Assessments: Measures	
9 What is the length of each side of these shapes?	
A square with a perimeter of 20cm	
A regular hexagon with a perimeter of 18cm	
A regular pentagon with a perimeter of 30cm 3 m	narks
What is the perimeter of a rectangle with length 6cm and width 3 cm? What is the perimeter of a rectangle with length 7cm and	
	narks
Total /30 =	
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