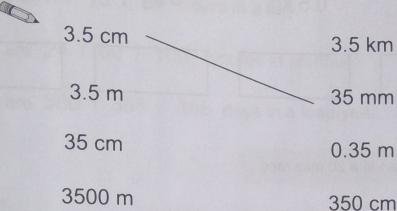
Units and Conversions

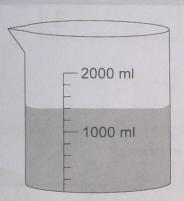
1 Draw lines to join up each pair of equivalent lengths.

The first one is done for you.

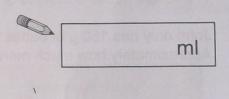


1 mark

2 The measuring jug below contains water.



How much water is in the measuring jug?



1 mark

The jug can hold 2500 ml. How many litres is this? Circle the correct value.



25 litres

2.5 litres

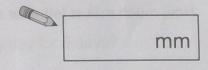
250 litres

250 000 litres

1 mark

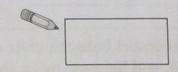
Toby has a strawberry lace that is 36 cm long. He needs pieces 18 mm long to decorate a cake.

How long is the lace in mm?



1 mark

How many 18 mm pieces can he cut from the lace?



1 mark

Section Five — Measure

Units and Conversions

	Put these masses in				490 g
	600 g	0.5 kg	5	kg	400 g
	Jane is taking part ir	n a 20 mile race			
	8 km ≈ 5 miles				
	Approximately how	long is the race	in kilometres?	?	
					km
	John is using his gra The recipe needs 8				
	John only has 150 g of butter. 100 g ≈ 4 ounces				
	Approximately how much more butter does he need in grams?				
					9
)	Kelly has a 1-litre bo She uses 25 ml of m		cup of tea.		
	Circle the number of cups of tea Kelly can make with the 1-litre bottle.				
	4	40	100	4000	Source.
	How much milk is let	ft after she has			
		and one has	made 12 cups	s or tea?	
					ml