1) Complete the table showing the metric measurement units and abbreviations:

	millimetre (mm)								
Length	(cm)								
	metres ()								
	()								
	(g)								
Mass	()								
	(t)								
Capacity	(ml)								
and Volume	()								

3) Tick the best estimation for each question.



2) Give the most appropriate unit of measurement: height of a door _____ volume of water in a glass _____ length of a pencil point ______ mass of a person ______ length of a reading book ______ mass of a rubber ______ b) 🔿 2ml O 2l O 20l O 0.2l





1)														
	1 000 000g = 1000kg = 1 tonne													
	Hamza and Mega Explain why you	the diagrams below. at way.												
	Hamza													
	1 000 000g	1000kg	1 tonne											
	Lightest		Heaviest											
	mass		mass											
	Megan													
	1 tonne	1000kg	1 000 000g											
	Lightest		Heaviest											
	mass		mass											
2)	 Are these statements always, sometimes or never true? Prove it! a) A distance measured in kilometres is longer than a distance measured in metres. b) An empty bottle has a capacity of 1l. The same bottle, when half full, has a volume of 1l. 													
	c) The mass of a mouse will be shown in grams.													



1)	Daniel's dad is double the height of a desk. Daniel's dad is approximately $\frac{1}{4}$ of the height of his house. Estimate how tall Daniel's house is.																			
2)	An average walking speed is 85m a minute. Daniel takes 30 mins to walk to school every day. The distance Daniel currently walks to school is about $\frac{1}{9}$ of the distance between his primary school and his brother's secondary school. Estimate how far Daniel lives from his brother's school.																			
3)	 3) If the average walking speed is 85m a minute, estimate how far you could walk if you walked continuously for: a) 6 hours b) A whole day c) A week d) A year 																			

