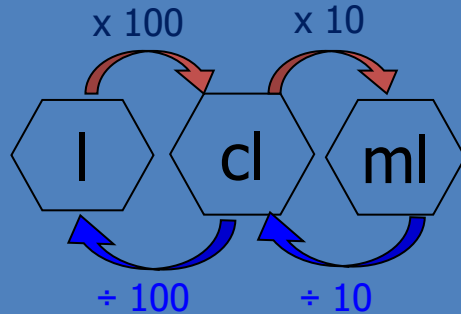
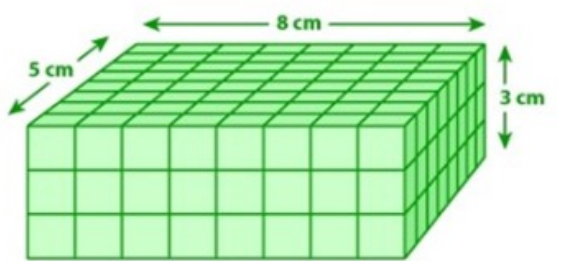


Conversion facts: Capacity		Some key vocabulary- word origins			
1 litre = 1000 ml		Milli	one thousand	Mass	How heavy something is
1 cl = 10 ml		Centi	one hundredth	Capacity	How much something can hold
		Kilo	one thousand	Length	How long or wide something is

Key Vocabulary				Volume
Convert	Change from one metric to another. For example: changing from seconds to minutes.			 Volume = Length x Width x Depth = 8 cm x 5 cm x 3 cm = 120 cm³ - To calculate volume: length x width x depth - What is it?: the amount of space that a substance or object occupies
Conversion fact	A fact used to help you convert between metrics. For example: there are 60 minutes in an hour.			
millilitre	A unit of measure used to measure a small capacity or volume			
litre	A unit of measure used to measure a large capacity or volume			
centilitre	A unit of measure used to measure a small capacity or volume	Measurement: Capacity		

Example question There are two containers. One of them holds 750 millilitres and other 0.5 litres. Which container holds the greater amount? How much more does it hold? Give your answer in millilitres. Step 1: Ensure all units are the same. Convert all to millilitres. Step 2: Use the conversion fact that will help you. In this case it would be that there are 1000ml in 1 litre. Step 3: Now you are ready to select the correct operation required		What is appropriate to measure with...	
		Litres	bottles of water, a bath
		Millilitres	a jug of milk, medicine on a spoon, toothpaste
		Centilitre	a small glass of liquid