





Year 5 Maths: Converting Measurements Collectable



St Margaret's
Academy

Key Vocabulary	Converting Mass		Converting Capacity	
mass	 <div>$\times 1000$</div> <div>$kg \quad g$</div> <div>$\div 1000$</div>	$1000g = 1kg$ $\frac{1}{10}kg = 0.1kg = 100g$ $\frac{1}{4}kg = 0.25kg = 250g$ $\frac{1}{2}kg = 0.5kg = 500g$ $\frac{3}{4}kg = 0.75kg = 750g$	 <div>$\times 1000$</div> <div>$l \quad ml$</div> <div>$\div 1000$</div>	$1000ml = 1 \text{ litre}$ $\frac{1}{10}l = 0.1l = 100ml$ $\frac{1}{4}l = 0.25l = 250ml$ $\frac{1}{2}l = 0.5l = 500ml$ $\frac{3}{4}l = 0.75l = 750ml$ $\frac{1}{100}l = 0.01l = 10ml$
gram				
kilogram				
capacity				
volume				
millilitre	Converting Length			
centilitre		<div>$\times 1000$</div> <div>$km \quad m$</div> <div>$\div 1000$</div> <div>$\times 100$</div> <div>$m \quad cm$</div> <div>$\div 100$</div> <div>$\times 10$</div> <div>$cm \quad mm$</div> <div>$\div 10$</div>		
litre				
millimetre				
centimetre				
kilometre				
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