

I Can Statement - Year 6 Maths



Topic Overview Converting Units	Pre-taught Vocabulary	
In this topic, we will explore the different ways we measure the world around us. First, we will look at modern metric measures, exploring how we talk about length, mass, and capacity. Next, we will learn the mathematical skills needed to convert between these metric units, before using them to solve formal calculations. After that, we will discover how to change miles into kilometres to help us understand distances on a map. Finally, we will complete our learning by investigating traditional imperial measures, which are still used across the UK today.	Metric System	Imperial System
	Mass	Capacity
	Kilometre	Mile
	Length	Scale

RAG Rating:		Start	End	Teacher
1.	I understand the metric measures of mass (g / kg), capacity (l, ml) and distance (mm, cm, m, km)			
2.	I can convert between different metric measures e.g. mm to cm / cm to m and so on.			
3.	I can calculate with metric measures.			
4.	I can use approximations to convert between miles and kilometres.			
5.	I can use approximations to convert between metric and imperial measures of length e.g. cm to inches.			
6.	I can use approximations to convert between metric and imperial measure of capacity e.g. litres to pints.			
7.	I can use approximations to convert between metric and imperial measure of mass e.g. pounds to kilograms.			