

C1.4: **Acids and alkalis**

Lesson	Objectives Tracker Sheet	Date covered	I know this well	I need to do more work on this
4.1 Acids and alkalis	Compare the properties of acids and alkalis			
	Describe the differences between concentrated and dilute solutions of an acid			
4.2 Indicators and pH	Use the pH scale to measure acidity and alkalinity			
	Describe how indicators categorise solutions as acidic, alkaline and neutral			
4.3 Neutralisation	Describe how pH changes in neutralisation reaction			
	State examples of useful neutralisation reactions			
4.4 Making salts	Describe what a salt is			
	Predict the salts that form when acids react with metals or bases			