

Acids and Alkalis

Chemistry

		Criteria	Start	End	Test
Mastery	8.8/8.9	✚ Understand how to produce a neutral solution from different concentrations of acid and alkali			
	8.7	✚ Represent a specific neutralisation, acid + carbonate or acid + metal reaction using a correct word equation			
Secure	8.6	✚ Know the general word equation for neutralisation, acid + carbonate, acid + metal			
	8.5	✚ Can accurately place a chemical on the pH scale based on the strength of acidity or alkalinity			
	8.4	✚ Use a range of indicators to identify acids, alkalis and neutrals ✚ Identify evidence that a chemical reaction is taking place			
Developing	8.3	✚ Recall the properties of acids, alkalis and neutrals			
	8.1/8.2	✚ Know that most chemicals can be classified as acid, alkali or neutral			