

Displacement reaction	A reaction that occurs when a more reactive element replaces a less reactive element in a compound.
pH	Scale of acidity or alkalinity. A PH (power of hydrogen) value below 7 is acidic, a pH value above 7 is alkaline.
Neutralisation	The reaction between an acid and a base to form a salt plus water.

Base	A substance that reacts with an acid to neutralise it and produce a salt.
Alkali	A base which is soluble in water.
Titration	A quantitative procedure in which two solutions react in a known ratio, so if the concentration of one solution is known and the volumes of both are measured, the concentration of the other solution can be determined.
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