

Reactions of acids

Pre-lesson assignment p.40-42

Define the following terms

- Acid
- Alkali
- Strong acid
- Weak acid
- Base
- Salt
- Neutralisation

Make notes on the reactions of acids

1. Give the formula of
 - a. Some common acids
 - b. Some common bases
 - c. Some common salts.
2. Give an example of a reaction, using a symbol equation between acid and a...
 - a. Metal hydroxide *also include an ionic equation.*
 - b. Metal oxide
 - c. Metal carbonate
 - d. *Just for completion, you can add the Acid – metal reaction from GCSE!*