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Chemistry 12 Unit 4 - Acids, Bases and Salts

Chemistry 12
Worksheet 4-1
Common Acids and Bases **KEY**

This worksheet is based on material on pages 109 - 114 of SW.

1. What is the chemical name for *muratic acid*? hydrochloric acid
2. Which acid turns skin yellow on contact? nitric acid
3. Which acid is used in car batteries? sulphuric acid
4. Which acid is found in the human stomach? hydrochloric acid
5. Which acid, in its concentrated form, will corrode copper? nitric acid
6. Concentrated sulphuric acid from the supplier is 98 % H_2SO_4 and 2 % H_2O . The molar concentration of this acid is 18 M.
7. Which acid turns skin white on contact? hydrochloric
8. List the four common uses of nitric acid. production of nitrates, fertilizers, explosives, dyes
9. When ammonia (NH_3) gas dissolves in water, it forms a compound called ammonium hydroxide (NH_4OH)
10. What is the chemical name for *caustic potash*? potassium hydroxide (KOH)
11. What is the chemical name for *caustic soda or lye*? sodium hydroxide ($NaOH$)
12. Which acid is a strong dehydrating agent? sulphuric acid (H_2SO_4)
13. Concentrated hydrochloric acid from the supplier is 12 M or 37 % HCl .
14. Give five things that are manufactured with the help of sulphuric acid. fertilizers, explosives, dyes, insecticides, detergents, plastics
15. Which acid has a choking odour? hydrochloric acid

Worksheet 4-1 - Common Acids and Bases Page 1

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