

Chapter 8 Acids Bases And Ph Quia

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Nucleic Acids - Chemistry

1. The formula weight of the compound, $\text{Al}_2(\text{SO}_4)_3 \cdot 18\text{H}_2\text{O}$ is:
(a) 394.4 g (b) 666.4 g (c) 110,900 g (d) 466.8 g (e) 561.2 g
2. The weight of a millimole of $(\text{NH}_4)_2\text{HPO}_4$ is: (a) 132 g

Acids, Bases and Salts Class 7 Notes Science Chapter 5 ...

Chapter 8 Lipids Essential Fatty Acids • Most of the fatty acids we need can be synthesized in the body. Two fatty acids, linoleic acid and linolenic acid, both polyunsaturated fatty acids with 18-carbon chains, cannot be synthesized in the body and must be obtained from the diet. These are essential fatty acids. Both are found in plant and

Properties of Acids And Bases - Physical and Chemical ...

CBSE Class 7 Science Notes Chapter 5 Acids, Bases and Salts In

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our daily life, we use a large number of edible substances such as lemon, baking soda, tamarind, common salt, sugar, curd and vinegar. Some of these substances taste sour, some taste bitter, some taste sweet and some taste salty.

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Analogous nucleic acids in which the sugar component is ribose are termed ribonucleic acids, abbreviated RNA. The acidic character of the nucleic acids was attributed to the phosphoric acid moiety. The two monocyclic bases shown here are classified as pyrimidines, and the two bicyclic bases are purines. Each has at least one N-H site at which ...

Chapter 8 Acids Bases And

(a) Both acids and bases change colour of all indicators. (b) If an indicator gives a colour change with an acid, it does not give a change with a base. (c) If an indicator changes colour with a base, it does not change colour with an acid.

Chapter 8 Lipids - Angelo State University

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Water soluble bases are known as alkalis. They have the tendency to turn red litmus blue. Acids and bases react with a wide range of chemical compounds to form salts. Some chemical reactions of acids and bases are: Physical Properties of Acids and Bases. The physical properties of acids and bases are listed in the table below.