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Chemistry - Chapter 14 1. An acid is used in car batteries. 2. The active ingredient of vinegar is an acid. 3. Acids are used for cleaning metals.

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(Vocabulary #2) 17 terms. Español  
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(Vocabulary #1) THIS SET IS OFTEN IN  
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1 . One example for  $\text{NH}_3$  as a conjugate acid:  $\text{NH}_2^- + \text{H}^+ + \text{NH}_3$ ;  $\text{NH}_2^- + \text{H}^+ + \text{NH}_3$ ; as a conjugate base:  $\text{NH}_4^+ + (\text{aq}) + \text{OH}^- (\text{aq}) \rightarrow \text{NH}_3 (\text{aq})$ . (a)  $\text{NaHSeO}_3 < \text{NaHSO}_3 < \text{NaHSO}_4$ ; in polyoxy acids, the more electronegative central element—S, in this case—forms the stronger acid. The larger number of oxygen atoms on the central atom (giving it a higher oxidation state) also creates ...

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### **Chapter 14 - Acids and Bases | CourseNotes**

NCERT INTEXT QUESTIONS. 14.1 Glucose or sucrose are soluble in water but cyclohexane and benzene (simple six membered ring compounds) are insoluble in water Explain. Ans. The solubility of a solute in a given solvent follows the rule

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' Like dissolves like'. Glucose contains five and sucrose contains eight -OH groups.

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CHAPTER 14 REVIEW Acids and Bases  
SECTION 1 SHORT ANSWER Answer the following questions in the space provided.

1. Name the following compounds as acids: sulfuric acid a.  $H_2SO_4$  sulfurous acid b.  $H_2SO_3$  hydrosulfuric acid c.  $H_2S$  perchloric acid d.  $HClO_4$  hydrocyanic acid e. hydrogen cyanide

2.  $H_2S$  Which (if any) of the acids mentioned in item 1 are binary acids?

3.

### **14 Acids and Bases - David Brearley High School**

14.114.114.1 Carbohydrates Chemistry 412 in milk is known as lactose. Carbohydrates are also called saccharides (Greek: sakcharon means sugar). Carbohydrates are classified on the basis of their behaviour on

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hydrolysis. They have been broadly divided into following three groups.

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Question 1. Define environmental chemistry? Answer: Environmental Chemistry is the branch of science which deals with the chemical changes in the environment. It includes our surroundings such as air, water, soil, forest etc.

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different forms of energy. The energy required to break a mole of a given type of bond ...

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