

20.1**DESCRIBING ACIDS AND BASES****SECTION REVIEW****Objectives**

- List the properties of acids and bases.
- Name an acid or base when given the formula.

Key Terms

- acid
- base

Part A Completion

After this completion exercise is done, your understanding of the concepts and terms is clear and reinforced in this section. Each blank has the compound with a name, about phrase, or a symbol.

Aqueous solutions of _____ 1 _____ are electrolytes. Acids react with many _____ 2 _____ to produce _____ 3 _____ gas. _____ 4 _____ are compounds that react with acids to form _____ 5 _____ and a salt.

Acids produce _____ 6 _____ ions when dissolved in water. There is a standard system for naming acids. For example, HBr is called _____ 7 _____ acid, while HNO_3 is called _____ 8 _____ acid.

Bases produce _____ 9 _____ ions when dissolved in water. Some compounds that are _____ 10 _____ are named in the same way as other ionic compounds.

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

Part B True-False

Circlely write *if true* or *false* in the blank line, *AC* for *always true*, *SC* for *always false*, *NT*

- _____ 11. A compound that contains hydrogen atoms will be an acid when dissolved in water.
- _____ 12. An acid contains one or more hydroxide ions.
- _____ 13. Chemists have a special system for naming bases.

1 Describing Acids And Bases Section Review

Edwin Vedejs, Scott E. Denmark



1 Describing Acids And Bases Section Review:

Mine Water Paul L. Younger, S.A. Banwart, Robert S. Hedin, 2012-12-06 Nowhere is the conflict between economic progress and environmental quality more apparent than in the mineral extraction industries The latter half of the 20th century saw major advances in the reclamation technologies However mine water pollution problems have not been addressed In many cases polluted mine water long outlives the life of the mining operation As the true cost of long term water treatment responsibilities has become apparent interest has grown in the technologies that would decrease the production of contaminated water and make its treatment less costly This is the first book to address the mine water issue head on The authors explain the complexities of mine water pollution by reviewing the hydrogeological context of its formation and provide an up to date presentation of prevention and treatment technologies The book will be a valuable reference for all professionals who encounter polluted mine water on a regular or occasional basis *Prentice Hall Science Explorer* Michael J. Padilla, 2002 *Chemistry Textbook for College and University USA* Ibrahim Sikder, 2023-06-04 *Chemistry Textbook USA* Environmental Investigation and Remediation Thomas K.G. Mohr, 2016-04-19 A ubiquitous largely overlooked groundwater contaminant 1,4-dioxane escaped notice by almost everyone until the late 1990s While some dismissed 1,4-dioxane because it was not regulated others were concerned and required testing and remediation at sites they oversaw Drawing years of 1,4-dioxane research into a convenient resource *Environmental* *The Human Body in Health and Illness* Barbara L. Herlihy, 2014 Using colorful cartoons illustrations and an easy to read approach *The Human Body in Health and Illness* 4th Edition makes it fun to learn anatomy physiology Clear step by step explanations provide all the information you need to know so concepts are easy to understand even if you have a limited background in the sciences Written by well known educator Barbara Herlihy the book begins with a basic discussion of the human body and cellular structure and moves toward genetics and the greater complexity of the human organism It breaks down complex concepts and processes into digestible chunks and new features such as Re Think and Go Figure help you apply what you've learned to common problems in patient care Full color illustrations simplify difficult concepts and complex processes Colorful cartoons use humor to clarify and reinforce the content making it more memorable accessible and reader friendly Interesting analogies and examples make learning easier especially if you're studying A P for the first time Key terms and objectives are listed at the beginning of every chapter setting learning expectations and goals with terms defined in a comprehensive glossary Did You Know boxes include brief vignettes describing clinical scenarios or historical events related to A P Review tools include chapter summaries Review Your Knowledge questions and Go Figure questions relating to figures and diagrams UPDATED illustrations and content keep A P information current and strengthen an already popular textbook UPDATED Medical Terminology and Disorders tables include pronunciations derivations and word parts along with expanded in depth descriptions of the most crucial information UPDATED The Evolve website assets include practice exams interactive activities and exercises the Body

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