

QUIZZZ

AP Chemistry Unit 8 Review

81 questions • 24

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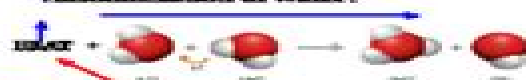
Unit 8

Acids & Bases

2.

8.1 Introduction to Acids & Bases

Autoionization of Water:



This is an endothermic process- increasing the heat will shift the reaction to produce more H_3O^+ and OH^- . K_w increases (more products), both pH and pOH will decrease but pure H₂O will still be neutral.

$$K_w = [\text{H}_3\text{O}^+][\text{OH}^-]$$

Only digits to the right of the decimal are significant in pH and pOH values. See

$$\text{pH} = 3.45$$

is sig. figs

In case of acidic solution $> [\text{H}^+] > [\text{OH}^-]$

$$\text{pH} < 7.00 \text{ at } 25^\circ\text{C}$$

In case of neutral solution $> [\text{H}^+] = [\text{OH}^-]$

$$\text{pH} = 7.00 \text{ at } 25^\circ\text{C}$$

In case of basic solution $> [\text{H}^+] < [\text{OH}^-]$

$$\text{pH} > 7.00 \text{ at } 25^\circ\text{C}$$

ION PRODUCT CONSTANT:

$$K_w = [\text{H}^+][\text{OH}^-] = 1.0 \times 10^{-14} \text{ at } 25^\circ\text{C}$$

$$K_w = K_a \times K_b$$

$$\text{pH} = -\log[\text{H}^+], \text{pOH} = -\log[\text{OH}^-]$$

$$14 = \text{pH} + \text{pOH}$$

Also known:

$$[\text{H}^+] = 10^{-\text{pH}} \text{ and } [\text{OH}^-] = 10^{-\text{pOH}}$$

3. The value of K_w for water at 0°C is 1×10^{-15} . What is the pOH of water at 0°C ?

a) 7.5

b) 8.0

c) 7.0

d) 6.5

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CHANG



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Makarem,Tayebeh Roostaie,Maryam Meshksar,2024-08-15 *Homogeneous Hydrogenation and Metathesis Reactions* a volume in the *Advances in Catalysis* series covers hydrogenation and metathesis reactions in two separate sections The first section is devoted to homogeneous hydrogenation reactions and related processes including hydrogenation of alkenes esters olefins etc In the second section the metathesis reactions of olefins alkenes and alkynes are presented In addition the industrial application of homogeneous metathesis reactions is investigated Includes thermodynamic and kinetic studies of homogeneous catalysts Describes transition metal ligand and solvent role in homogeneous catalysts Explains preparation characterization deactivation and regeneration of homogeneous catalysts Presents homogeneous catalysts by clusters

carbenes fixed metal complexes and liquid liquid multiphase catalysts **EBOOK: GENERAL CHEMISTRY, THE ESSENTIAL CONCEPTS** CHANG,2013-01-07 EBOOK GENERAL CHEMISTRY THE ESSENTIAL CONCEPTS *Whitaker's Books in Print* ,1998 **Environmental Health Perspectives** ,1988 **THE ACADEMY. A WEEKLY REVIEW OF LITERATURE, SCIENCE, AND ART.** ,1877 **Exploring Earth and Space** Michael DiSpezio,1995 A textbook exploring such aspects of matter and energy as heat electricity and nuclear chemistry with suggested activities and review questions at the end of each chapter **The Athenaeum** ,1842 **Precalculus** Cynthia Y. Young,2023-05-16 Cynthia Young s Precalculus 4th edition helps students take the guesswork out of studying by offering them an easy to read and clear roadmap that tells them what to do how to do it and whether they did it right With this revision the author focuses on the most difficult topics in precalculus bringing clarity to challenging learning objectives *Functional Ingredients from Algae for Foods and Nutraceuticals* Herminia Dominguez,Leonel Pereira,Stefan Kraan,2023-07-28 Functional Ingredients from Algae for Foods and Nutraceuticals Second Edition presents an overview on the composition properties and potential to develop novel ingredients and additives for functional foods and nutraceuticals This revised edition includes recent data on the composition and biological properties of algae along with examples of the development of novel algae products and their performance It includes a new chapter on both conventional and green technologies for product development and will be of interest to nutrition researchers food technologists and marine scientists as well as those with an interest in natural product development Addresses the chemical nutritional and biological characterization of algae components Includes cases studies focused on bioactives and the development of novel food products Presents a new chapter on conventional and green technologies for product development Chemistry of Thermal and Non-Thermal Food Processing Technologies Brijesh K Tiwari,Mysore Lokesh Bhavya,2024-11-29 Chemistry of Thermal and Non Thermal Food Processing Technologies provides the latest information to the food science community about the chemistry of emerging food processing technologies including the fundamentals recent trends chemistry aspects in terms of quality parameters and microbial inactivation for each technology Divided in 4 sections the book focus on a range of emerging technologies such as microwave processing of food radio frequency processing infrared processing ohmic heating drying technologies ionizing radiation processing among others All chapters include the following common features principle scope and mechanisms effect on macromolecules proteins lipids carbohydrates effect on bioactives Vitamins minerals bioactive agents chemistry of microbial inactivation and degradation mechanisms Covers the chemistry aspect of novel food processing technologies Includes chemical constituents associated with food quality and nutritional properties of food Brings fundamental recent trends and chemistry aspects in terms of quality parameters and microbial inactivation

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