



WATER, CARBON AND NITROGEN CYCLES



Directions: Color and make a key for each biogeochemical cycle.
As you read about each cycle answer the following questions:

THE WATER CYCLE

1. Name three important needs for water.
2. How is water distributed through the biosphere?
3. What draws water back to the earth?
4. What is transpiration?
5. What determines which plants to grow where?
6. What is an aquifer?
7. Name two ways water travels from land to enter the ocean.
8. What does runoff include?
9. How much water enters the hydrologic cycle?
10. How much water falls back as rain?

THE CARBON CYCLE

1. What are macronutrients? Micronutrients?
2. What is the role of each of the following in the carbon cycle? State an example of each.
 - a. Primary producers
 - b. Secondary producers
 - c. Decomposers
3. Where is most of the Earth's carbon located and in what form?
4. How does carbon enter the biotic part of the ecosystem?
5. What function do plants have in the forest in the carbon cycle?
6. How is carbon dioxide returned to the atmosphere?
7. What is a primary producer?
8. What happens when primary and secondary consumers die?
9. What do detritus feeders contribute to the carbon cycle?
10. What is a fossil fuel?
11. How does carbon get in the oceans?

THE NITROGEN CYCLE

1. What percent of the air is nitrogen?
2. Why is nitrogen essential to life?
3. How do plants and animals get nitrogen if not from the atmosphere?
4. What are nitrogen fixing bacteria?
5. What is a major reservoir for ammonia?
6. Why do herbivores need nitrogen?
7. What is denitrification?

THE PHOSPHORUS CYCLE

1. Why is phosphorus an important biological molecule?
2. What happens to phosphorus that erodes from rock and soil?
3. How are phosphates incorporated into the organic molecules in plants and animals?
4. What happens to the phosphates when plants and animals die?
5. What happens to the phosphorous that is carried by runoff to the oceans?
6. How are phosphates incorporated into the organic molecules in aquatic plants and animals?
7. What is different about the phosphorus cycle as compared to the water, carbon, and nitrogen cycles?

Water Carbon And Nitrogen Cycle Answers

**Patricia L. Barnes-Svarney, Thomas E.
Svarney**



Water Carbon And Nitrogen Cycle Answers:

Environmental Chemistry (Volume-I) Dr. Benvikram Barman, Dr. Bhupendra Singh Banjare, Dr. Deepak Kumar Sahu, Dr. Swati Chandrawanshi, Dr. Shobhana Ramteke, Ms. Rashmita Khuntia, 2025-09-19 Environmental Chemistry Volume I DSE Based on Syllabus of NEP 2020 is a comprehensive textbook that explores the intricate relationship between chemistry and the environment. Designed for students, educators, and researchers, this volume presents a planned study of fundamental environmental concepts and processes integrating both theoretical and applied aspects. The book begins with a strong foundation in environmental chemistry and systematically covers the essential components of the environment including the biosphere, hydrosphere, lithosphere, and atmosphere. It emphasizes ecological principles, classification of ecosystems, and the functioning of biogeochemical cycles, highlighting the circulation of nitrogen, carbon, phosphorus, hydrogen, and oxygen, which are vital for sustaining life on Earth. Further, the volume addresses critical environmental issues such as thermal pollution, noise pollution, and water-related concerns. Detailed discussions include the origin, physico-chemical properties, and sources of water, the hydrological cycle, criteria of water quality, and modern water management practices like watershed management and rainwater harvesting. The book also provides insights into water pollution, its sources, harmful effects, and control strategies. The atmospheric portion of the text examines the structure, major regions, and composition of the atmosphere along with an in-depth discussion on temperature inversion and its role in air pollution episodes. This volume serves as an essential resource for undergraduate and postgraduate students of chemistry, environmental science, and related fields. It will also benefit academicians and researchers with sustainable environmental management. UPSC Prelims Exam 2024 (Paper-I) : General Issues on Environmental Ecology, Biodiversity & Climate Change | Topic-wise Study Notes as Per the Latest Syllabus (NCERT) | Concise Guide Book for Complete Preparation EduGorilla Prep Experts, EduGorilla General Issues on Environmental Ecology Biodiversity Climate Change Study Notes are a comprehensive guide for aspirants preparing for UPSC Civil Services Prelims Paper I. These UPSC Preliminary Notes cover the entire syllabus to provide you with a well-rounded understanding of the topics covered in General issues on Environmental Ecology Biodiversity Climate Change. Why EduGorilla's UPSC Civil Services Study Notes for General issues on Environmental Ecology Biodiversity Climate Change? EduGorilla UPSC Study Notes provide concise theory and practice questions for better retention of facts. General issues on Environmental Ecology Biodiversity Climate Change Notes for Civil Services are curated by a team of experts at EduGorilla composed of experienced educators and industry professionals. Our Prep Experts have broken down complex topics in General issues on Environmental Ecology Biodiversity Climate Change UPSC syllabus into simple, easy-to-understand chapters. These topics are further enriched with suitable examples, graphs, and illustrations. *Ecology: Teacher's ed*, 2005 **The Handy Science Answer Book**, 2011-04-01 Presenting a fun and educational way to explore the wonders of the world of science, this newly updated edition poses and answers 2200 questions, providing an abundance of

original and interesting science facts Children and adults will uncover some of the most interesting unusual and quirky science curiosities such as Are cell phones dangerous to your health Is the same strain of yeast used to make different types of beer What is the cleanest fossil fuel What is the largest invertebrate Readers will find this informative and enjoyable resource is chock full of hundreds of intriguing science and technology topics from the inner workings of the human body and outer space to math computers planes trains and automobiles

Exploring Ecology Patricia Warren, Janet Galle, 2005 Designed specifically for easy use Exploring Ecology combines content with activities all in one place and organized into four clear sections Although the book is targeted to teachers of science in grades 4-8 many activities have been adapted for students ranging from first grade to high school

Textbook of Environment and Ecology Vir Singh, 2024-03-22 This textbook is focused on fundamentals of environment and ecology for undergraduate and graduate students This is first of its kind book dealing with physical environment ecosystems biological diversity environmental pollution and environment influenced natural resource ecology and management This will cater to the needs of the students examinees trainees and teachers It consists of 23 chapters spread over 5 sections i.e. ecosystem analysis natural resources biodiversity environmental disruptions and environmental management The textbook is well aligned with the syllabus of all central and state universities and offers the latest insights as well to the students of undergraduate and postgraduate courses of ecology and environmental sciences Every chapter provides summary points to remember and exercises Each exercise includes 20 multiple choice questions 10 short answer questions and 5 long answer questions The textbook is a comprehensive coverage for basic and advanced courses in ecology and environmental sciences Each topic is supported by illustrations tables and information boxes etc

Harcourt Science: Teacher's ed., life science units A and B, 2005

Essential Biology Neil A. Campbell, Jane B. Reece, Eric Jeffrey Simon, 2004 Student CD ROM includes Activities process of sciences quizzes flashcards glossary

Teacher's Guide to the Modern Biology Program James Howard Otto, Albert Towle, Elizabeth H. Crider, 1965

The Handy Geology Answer Book Patricia L. Barnes-Svarney, Thomas E. Svarney, 2004 The award winning science writers deliver captivating reading and easy understanding of the complexities that shape our planet as they answer nearly 1 000 of the most often asked questions 125 photos maps charts

SparkNotes SAT II Biology, 2005

McGraw-Hill's SAT Subject Test: Biology E/M, 2/E Stephanie Zinn, 2009-02-01 We want to help you score high on the SAT Biology E/M tests We've put all of our proven expertise into McGraw Hill's SAT Subject Test Biology E/M to make sure you're fully prepared for these difficult exams With this book you'll get essential skill building techniques and strategies created by leading high school biology teachers and curriculum developers You'll also get 5 full length practice tests hundreds of sample questions and all the facts about the current exams With McGraw Hill's SAT Subject Test Biology E/M we'll guide you step by step through your preparation program and give you the tools you need to succeed 4 full length practice exams and a diagnostic exam with complete explanations for every question 30 top test items to remember on exam day A

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