

# Environmental Science

## Chapter 1 to 4 Questions Review

1. The term **environment** includes which of the following?
  - A. Living things, such as animals and plants
  - B. Nonliving things, such as rivers and soil
  - C. Oceans, rivers, streams
  - D. Buildings and cities
  - E. All of the above are included in this term
2. What is the definition of **sustainable development**?
  - A. Using resources to benefit future generations, even if it means lower current availability
  - B. Letting future generations figure out how to solve their own problems
  - C. Letting each country decide what is its best interest
  - D. Using resources to satisfy current needs without compromising availability
  - E. Increasing economic output even if it harms the environment
3. Which of the following statement is false about negative feedback loops?
  - A. Input and output neutralize each other
  - B. The system is stabilized
  - C. It is mostly seen in systems altered by humans
  - D. The output moving in one direction acts as input that moves the system in the other direction
  - E. All of these statements are true
4. According to this graph, which **terrestrial** ecosystem has the most **biomass**?
  - A. Temperate grassland
  - B. Boreal forest
  - C. Savannah
  - D. Tropical rain forest
  - E. Algal beds

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**Environmental Science** William P. Cunningham, Mary Ann Cunningham, Barbara Woodworth Saigo, 2003-03 This book is intended for use in a one or two semester course in environmental science human ecology or environmental studies at the college or advanced placement high school level Because most students who will use this book are freshman or sophomore nonscience majors the authors have tried to make the text readable and accessible without technical jargon or a presumption of prior science background At the same time enough data and depth are presented to make this book suitable for many upper division classes and a valuable resource for students who will keep it in their personal libraries after their formal studies are completed The goal of this book is to provide an up to date introductory view of essential themes in environmental science along with emphasis on details and case studies that will help students process and retain the general principles

**Living in the Environment** George Tyler Miller, 2002

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