

Skills Worksheet

Active Reading

Section: Water Use and Management

Read the passage below and answer the questions that follow.

Industry accounts for 19 percent of water used in the world. Water is used to manufacture goods, to dispose of waste, and to generate power. The amount of water needed to manufacture everyday items can be astounding. For instance, nearly 1,000 L of water are needed to produce 1 kg of aluminum, and almost 500,000 L of water are needed to manufacture a car. Vast amounts of water are required to produce computer chips and semiconductors.

Most of the water that is used in industry is used to cool power plants. Power-plant cooling systems usually pump water from a surface water source such as a river or lake, carry the water through pipes in a cooling tower, and then pump the water back into the source. The water that is returned is usually warmer than the source, but it is generally clean and can be used again.

IDENTIFYING MAIN IDEAS

One reading skill is the ability to identify the main idea of a passage. The main idea is the main focus or key idea. Frequently, a main idea is accompanied by supporting information that offers detailed facts about main ideas.

In the space provided, write the letter of the term or phrase that best completes each statement or best answers each question.

- _____ 1. How much water is needed to manufacture a car?
 - a. 50,000 L.
 - b. 500,000 L.
 - c. 1,000 L.
 - d. 100,000 L.
- _____ 2. The amount of water used in the world for industry is
 - a. 500,000 L.
 - b. vast amounts.
 - c. 19 percent.
 - d. 1,000 L.
- _____ 3. Water is used in industry mainly to
 - a. cool power plants.
 - b. keep machinery running.
 - c. create steam, which is then used for energy.
 - d. clean huge cooling towers.
- _____ 4. Water that is returned to a river from a power plant cooling tower is
 - a. cooler than the river and contaminated.
 - b. warmer than the river and contaminated.
 - c. cooler than the river but clean.
 - d. warmer than the river but clean.

Water Resources Answer Holt

**Mikhail V. Bolgov, Lars Gottschalk, Irina
Krasovskaia, Robert J. Moore**

Water Resources Answer Holt:

Water Resources Research United States. Congress. Senate. Committee on Interior and Insular Affairs,1962

Water-resources Investigations Report ,2002 **Water Resources Research. Memorandum of the Chairman ...**

Transmitting Reports of Federal Department United States. Congress. Senate. Interior and Insular Affairs,1962

Selected Water Resources Abstracts ,1990

A History of the Water Resources Division, U.S. Geological Survey

Hugh H. Hudson,Joseph Samuel Cragwall,1996

A History of the Water Resources Division of the U.S. Geological Survey:

May 1, 1957, to June 30, 1966, the years of change ,1996

Water Resources Data ,1964

Selected Water Resources

Abstracts ,1974

Journal of the House of Representatives of the United States

United States. Congress. House,2010

Some vols include supplemental journals of such proceedings of the sessions as during the time they were depending were ordered to be kept secret and respecting which the injunction of secrecy was afterwards taken off by the order of the House

Soil and Water Quality National Research Council,Board on Agriculture,Committee on Long-Range Soil and Water

Conservation Policy,1993-02-01 How can the United States meet demands for agricultural production while solving the broader range of environmental problems attributed to farming practices National policymakers who try to answer this question confront difficult trade offs This book offers four specific strategies that can serve as the basis for a national policy to protect soil and water quality while maintaining U S agricultural productivity and competitiveness Timely and comprehensive the volume has important implications for the Clean Air Act and the 1995 farm bill Advocating a systems approach the committee recommends specific farm practices and new approaches to prevention of soil degradation and water pollution for environmental agencies The volume details methods of evaluating soil management systems and offers a wealth of information on improved management of nitrogen phosphorus manure pesticides sediments salt and trace elements Landscape analysis of nonpoint source pollution is also detailed Drawing together research findings survey results and case examples the volume will be of interest to federal state and local policymakers state and local environmental and agricultural officials and other environmental and agricultural specialists scientists involved in soil and water issues researchers and agricultural producers Impact of Societal Development and Infrastructure on Biodiversity Decline Rathoure, Ashok

Kumar,2024-06-03 There are growing concerns about the decline of biodiversity due to human activities such as infrastructure development and resource extraction These activities including coal mining and stream diversion threaten ecosystems and wildlife significantly Impact of Societal Development and Infrastructure on Biodiversity Decline is a book that examines these issues comprehensively It provides insights into the complexities of biodiversity conservation amidst rapid societal development This book is a timely solution for academics researchers and policymakers seeking to understand and mitigate the impacts of such activities on biodiversity The book explores the ecological and biodiversity studies in coal mining areas through a detailed case studies in regions with major coal industries It delves into the loss of biodiversity due to stream

diversion providing a thorough analysis of the ecological risks and costs involved The book proposes mitigation measures to address these challenges including impact assessments and an environmental management plan Furthermore it outlines a plantation program to restore biodiversity and ecosystem services offering practical solutions for sustainable land use practices

Upper Mississippi River Comprehensive Basin Study Upper Mississippi River Comprehensive Basin Study Coordinating Committee,1970 *Upper Mississippi River Comprehensive Basin Study: Appendix A-Q* Upper Mississippi River Basin Coordinating Committee,1970 *Congressional Record* United States. Congress,2000

Remote Sensing Floyd F. Sabins, Jr.,James M. Ellis,2020-04-01 Remote sensing has undergone profound changes over the past two decades as GPS GIS and sensor advances have significantly expanded the user community and availability of images New tools such as automation cloud based services drones and artificial intelligence continue to expand and enhance the discipline Along with comprehensive coverage and clarity Sabins and Ellis establish a solid foundation for the insightful use of remote sensing with an emphasis on principles and a focus on sensor technology and image acquisition The Fourth Edition presents a valuable discussion of the growing and permeating use of technologies such as drones and manned aircraft imaging DEMs and lidar The authors explain the scientific and societal impacts of remote sensing review digital image processing and GIS provide case histories from areas around the globe and describe practical applications of remote sensing to the environment renewable and nonrenewable resources land use land cover natural hazards and climate change Remote Sensing Digital Database includes 27 examples of satellite and airborne imagery that can be used to jumpstart labs and class projects The database includes descriptions georeferenced images DEMs maps and metadata Users can display process and interpret images with open source and commercial image processing and GIS software Flexible revealing and instructive the Digital Image Processing Lab Manual provides 12 step by step exercises on the following topics an introduction to ENVI Landsat multispectral processing image processing band ratios and principal components georeferencing DEMs and lidar IHS and image sharpening unsupervised classification supervised classification hyperspectral and change detection and radar Introductory and instructional videos describe and guide users on ways to access and utilize the Remote Sensing Digital Database and the Digital Image Processing Lab Manual Answer Keys are available for instructors for questions in the text as well as the Digital Image Processing Lab Manual

Annotated Bibliography on Hydrology and Sedimentation, 1963-1965, United States and Canada Engineering-Science, Inc,United States. Inter-agency Committee on Water Resources,Water Resources Council (U.S.),1969

Ecological Modeling For Mitigating Environmental And Climate Shocks: Achieving The Unsds Hock Lye Koh,Su Yean Teh,2021-07-08 Lakes wetlands and coastal regions provide essential services critical to the survival of human wildlife and by and large the ecosystems which are constantly threatened by anthropogenic activities environmental degradation and climate change Marine resources particularly mangroves and corals are vulnerable to coastal developments including coastal reclamation and human settlements that discharge large quantities of wastes into the seas

Climate change impacts such as increased salt intrusion and sea level rise may additionally induce regime shifts detrimental to these delicate ecosystems. And the warmer climate has increased the frequency, duration and intensity of catastrophic coastal disturbances implicating profound uncertainty to the sustainability of coastal infrastructures and resources essential for human populations. This book is written for students, researchers and practitioners pursuing teaching and research related to sustainable development and the United Nations Sustainable Development Goals (UNSDGs). It provides a unique approach on sustainable development viewed from the perspectives of providing solutions via model simulation to solve sustainable development issues related to human population growth and impacts due to climate change. It provides the scientific knowledge and technical skills necessary to achieve valuable insights for mitigating the predicted adverse impacts and for developing sustainable development strategies incorporating climate and environmental adaptations.

Natural Resource Conservation Oliver S. Owen, 1980. Ecological concepts: Nature of soils, Soil management, Man and water, Water pollution, Rangelands, Man and the forest, Wildlife, Fresh water fisheries, Man and the ocean, The pesticide problem, Air pollution, Noise pollution, The solid waste problem, Poisonous substances in the human environment, The energy crisis, Nuclear energy, radiation and man, The human population problem, Economics and the environment, The future of planet earth.

Questions and Answers in Environmental Science S.K. Basu, Amit Krishna De, 2005. The Sustainable Future of Humankind Lies in Understanding the Earth and its Environment. For this reason, Environmental Science has a purview that overlaps several other disciplines: from biology to economics, geology to sociology. Every subject has a significant relationship with some area of environmental science. However, it is often difficult, time-consuming and exhaustive to keep pace with new trends in such a broad-based field.

Hydrological Models for Environmental Management Mikhail V. Bolgov, Lars Gottschalk, Irina Krasovskaia, Robert J. Moore, 2012-12-06. This book contains a selection of papers from a NATO Advanced Research Workshop entitled 'Stochastic models of hydrological processes and their applications to problems of environmental preservation' convened in Moscow over the period 23-27 November 1998. The Workshop was unique in providing the first opportunity for over a decade for countries of the Russian Federation to interact with other countries across the world to discuss hydrological science issues relevant to environmental management. The contrasting schools of thought within the Russian Federation and with other countries proved a fascinating and valuable experience for those fortunate enough to attend. The scientific content of the Workshop was motivated by a number of concerns: Water is a key natural resource whose modelling and management is made complex by its inherent spatial unevenness and time variability. Traditional methods for investigating hydrological processes in nature employ stochastic modelling and forecasting. However, these are not well developed with regard to i) representing the characteristics of hydrological regimes and ii) investigating the influence of water factors on processes which arise in biological systems and those involving hydrochemical, geophysical and other processes.

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