

1989 was wettest 1997 was driest

Activity B:

Rainforests and deserts

Get the Gizmo ready:

- Select **Two** locations.
- On the **WORLD MAP** tab, select **Manaus** for location 1 and **Cairo** for location 2.



Question: What are the characteristics of tropical monsoon and hot desert climates?

1. **Predict:** Look at the positions of Manaus and Cairo on the globe. Based on what you see, what do you predict the climates are like in these locations?

It will probably be rather hot.

2. **Observe:** Select the **LANDSCAPE** tab and **One** location. Check that **Manaus** is selected. Drag the slider from January to December. Observe what happens to the landscape.

A. How many seasons do you observe in Manaus? _____

1

- B. Click on the leaf-cutter ant, Guyanan red howler monkey, and kapok tree to learn about each organism. Describe one way that each organism is adapted to live in the thick forests that result from the climate of Manaus.

Organism	Adaption
Leaf-cutter ant	ride on leaves
Guyanan red howler	flexible and durable tails being able to swing and grasp food
Kapok tree	massive trunks

3. **Analyze:** Select the **DATA** tab. Look at the **Avg. temperature**, **Avg. precipitation**, **Avg. wind speed**, and **Avg. humidity** graphs. (For the **Avg. precipitation** graph, click the **zoom out [-]** button to see the whole graph.)

A. What is the shape of the temperature graph?

really high and similar to stacys

B. What is the shape of the precipitation graph?

Like a V

Manaus has a **tropical monsoon climate**. Tropical climates are found near the Earth's **equator**.

Answer Key To The Role Of Climate

CH Cherryholmes



Answer Key To The Role Of Climate:

Instructor's Manual to Chris Park's The Environment Greg Lewis, 2012-11-12 The very survival of the planet is at risk human misuse of natural resources and disturbance of natural environmental systems is pushing the Earth to the limits of its capacity The Environment is a lively comprehensive introduction for environmental study explaining how the environment functions how environmental systems relate and the ways in which people and environment interact Focussing particularly on the environmental impacts of human activities the book explains the ways in which an understanding of basic physical principles can help us to use the environment and its resources Three particular approaches are adopted throughout a systems approach highlighting the interactions and interrelationships between the environment's diverse parts an interdisciplinary perspective stepping back from individual subject focus to examine the complex breadth of the environment's diversity a global perspective incorporating stimulating examples drawn from around the world to illustrate broad global patterns and contrasts The Environment explains the principles and applications of the different parts of the Earth's system the lithosphere the atmosphere the hydrosphere and explains the interrelationship across these systems It explores the present environmental crisis examines how the planet Earth fits into the wider universe and explores human environment interactions to offer a clear understanding of the diverse and complex environment we live in and new ways of thinking about the way it is changing Specific features include Lively stimulating and accessible text Superb illustrations 4 colour plate sections Case studies drawn from around the world boxed within the text Chapter summaries Annotated further reading lists A Lecturer's Manual is available to accompany the text **Science Concerning Global Climate Change** United States.

Congress. Senate. Committee on Energy and Natural Resources, 1994 Distributed to some depository libraries in microfiche

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 **Interior, Environment, and Related Agencies Appropriations for 2011, Part 5, February 24, 2010, 111-2 Hearings**, 2010

Interior, Environment, and Related Agencies Appropriations for 2011, Part 6, March 4, 2010, 111-2 Hearings, 2010

Energy and Climate Policy Act and the Climate Change Energy Policy Response Act United States. Congress. Senate. Committee on Energy and Natural Resources, 2000

New Ecoinformatics Tools in Environmental Science Vladimir F. Krapivin, Costas A. Varotsos, Vladimir Yu. Soldatov, 2015-01-24 This book provides new insights on the study of global environmental changes using the ecoinformatics tools and the adaptive evolutionary technology of geoinformation monitoring. The main advantage of this book is that it gathers and presents extensive interdisciplinary expertise in the parameterization of global biogeochemical cycles and other environmental processes in the context of globalization and sustainable development. In this regard, the crucial global problems concerning the dynamics of the nature-society system are considered, and the key problems of ensuring the system's sustainable development are studied. A new approach to the numerical modeling of the nature-society system is proposed, and results are provided on modeling the dynamics of the system's characteristics with regard to scenarios of anthropogenic impacts on biogeochemical cycles, land ecosystems, and oceans. The main purpose of this book is to develop a universal guide to information modeling technologies for assessing the function of environmental subsystems under various climatic and anthropogenic conditions.

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Interior, Environment, and Related Agencies Appropriations for 2011 United States. Congress. House. Committee on Appropriations. Subcommittee on Interior, Environment, and Related Agencies, 2010

[Interior, Environment, and Related Agencies Appropriations for 2011: Environmental Protection Agency, U.S. Forest Service](#) United States. Congress. House. Committee on Appropriations. Subcommittee on Interior, Environment, and Related Agencies, 2010

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