



BIOMES



BIOMES RESEARCH ACTIVITY
 Choose any terrestrial or aquatic biome to complete the activities.

Chosen Biome: _____

TERRESTRIAL BIOMES READ AND COLOR ACTIVITY DIRECTIONS
 Terrestrial biomes are large regions defined with their climate, soil, plants, and animals. Biomes are often found around the world. They are important for understanding environmental science and sustainability on Earth. Each biome has its own unique characteristics. Read about each major terrestrial biome below. Then color in the biomes map according to the key.

SAVANNA
 The savanna biome is characterized by open expanses of grasslands, dotted with scattered trees and shrubs. Savanna biomes are located in tropical and subtropical regions. These biomes...

TUNDRA
 The tundra biome is a flat, treeless landscape with low-growing vegetation. It is found in the northernmost parts of the world, where the climate is cold and the ground is often frozen.

TEMPERATE FOREST
 The temperate forest biome is a lush, green landscape with a variety of trees and plants. It is found in the mid-latitude regions of the world, where the climate is moderate and the ground is not frozen.

DESERT
 The desert biome is a dry, arid landscape with sparse vegetation and animals. It is found in the western United States and other parts of the world, where the climate is hot and the ground is often dry.

WETLAND
 The wetland biome is a low-lying, water-saturated landscape with a variety of plants and animals. It is found in the eastern United States and other parts of the world, where the climate is humid and the ground is often wet.

ICE SHEET
 The ice sheet biome is a vast, flat landscape covered in ice and snow. It is found in the southern part of Antarctica and other parts of the world, where the climate is extremely cold and the ground is frozen.

WATER BIOMES
 The water biome is a large body of water, such as an ocean or a lake. It is found in all parts of the world, where the climate is moderate and the ground is not frozen.

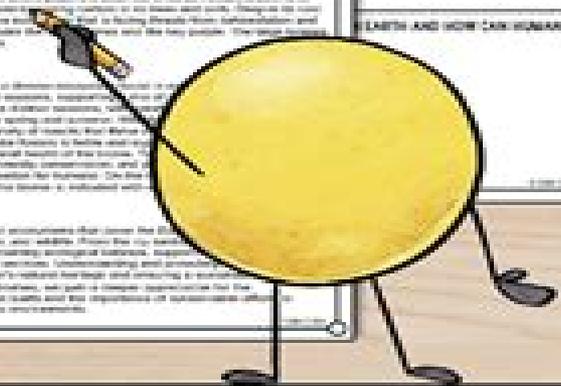
BIOMES MAP
 Name: _____

SAVANNA TUNDRA
 TROPICAL RAINFOREST DESERT

Grades 7-12

SCIENCE REAL

EARTH AND HOW CAN WE CARE FOR IT



READING, COLORING, MAPPING, QUESTIONS, AND MINI-PROJECT

Chapter 16 Biomes 6th Grade Science

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Margaret Louise Ritenburgh,1986 *Science Indiana Standards Manager Grade 6* Mcdougal Littel,2004 *Environment*

and Ecology for Pennsylvania ,2003 **Forthcoming Books** Rose Army,2003 **Children's Books in Print, 2007** ,2006
Library Media Connection ,1989 *Pathways to Successful Transition for Youth with Disabilities* Gary Greene,Carol
 Kochhar,2003 The sex education you never got what to do when the sex is over and you re left with an Ex In 1969 David
 Reuben MD published his groundbreaking book Everything You Always Wanted to Know About Sex Forty years later we know
 plenty about sex The thing we re so confused about however is what to do when the sex is over and you re left with an Ex In
 the age of Google Facebook and Twitter it s almost impossible to leave the past behind Everything You Always Wanted to
 Know About Ex is the answer for any woman whose former relationship is keeping her from finding true love Written by two
 family therapists this book helps readers learn Who holds the power in your Ex relationships The best way to deal with an
 unavoidable Ex Solutions to everyday Ex issues including kids How to handle your boyfriend s or husband s Exes How to get
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for grades 6 8 explores Earth s major ecosystems from the freezing tundra to the lush rainforest It sheds light on the unique
adaptations organisms have developed to thrive in their habitats making it an indispensable resource for understanding
ecological diversity Ideal for educators homeschooling parents and librarians this book is a gateway to fostering appreciation
and knowledge of our planet s biomes in young learners Biomes Renee Kirchner,2006 Every natural area on Earth is
classified into one biome or another based upon its climate and the plants and animals that live there Biomes introduces the
five major biomes of the world tundra grasslands deserts forests and aquatic Biomes and Ecosystems ,2011

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