

Name: _____ Period: _____



Biome Book

What is a Biome?

Directions:

1. Use your book, notes and IPADs to do this activity
2. You will select one of the six land biomes to research.
3. You will also research coral reef, kelp forest and estuaries.
3. You will fill in the information in each box.
4. You will draw and color a diagram for each biome. You must include landscapes, plants, and animals found in that area.
5. **Finally, color code the biomes of the world using page 462 in the book to help you. Create a key to help identify the biomes on the map.**

NO MARKERS

Biome Map



<input type="checkbox"/>	_____
<input type="checkbox"/>	_____
<input type="checkbox"/>	_____
<input type="checkbox"/>	_____

<input type="checkbox"/>	_____
<input type="checkbox"/>	_____
<input type="checkbox"/>	Marine Ecosystem

Land Biome: _____

Explain 3 Major Adaptations:

- *
- *
- *

Average Temperature

Average Precipitation

Dominant Plants (3)

Dominant Animals (3)

Geographic Distribution (Locations around the World)

Draw the biome below



Marine Biome: Coral Reef

Explain 3 major Adaptations:

- *
- *
- *

Average Temperatures

Dominant Plants

Dominant Animals

Ocean zone

Geographic Distribution (Location around the world)

Draw the biome below



Marine Biome: Kelp Forest

Explain 3 major Adaptations:

- *
- *
- *

Average Temperatures

Dominant Plants

Dominant Animals

Ocean zone

Geographic Distribution (Location around the world)

Draw the biome below



Estuary

Explain 3 major Facts:

- *
- *
- *

What is an Estuary?

Dominant Plants

Dominant Animals

2 Major Estuaries

Geographic Distribution (Locations around the world)

Draw the biome below