

Name: \_\_\_\_\_ Date \_\_\_\_\_ period \_\_\_\_\_

QOTD: How do Earth's land biomes differ?

QOTD: How do humans impact land biomes?

Your job!!

You will read and collect information on your assigned biome, with your group. Your information and books allowed for this are at your lab table. Fill in the sheets given for your biome. After your sheets are completed and you have researched the information for your biome, you will create a chart. Write out important facts, draw pictures, and be creative. As your group is presenting, the class will be filling out biome sheets to follow along with your presentation.

>Papers to turn in to me>

- ✓ All 7 biome papers
- ✓ Colored map with your key
- ✓ Your paragraph about which biome you would like to live in, and why you have chosen that biome.
- ✓ Your paragraphs on

QOTD: How do Earth's land biomes differ?

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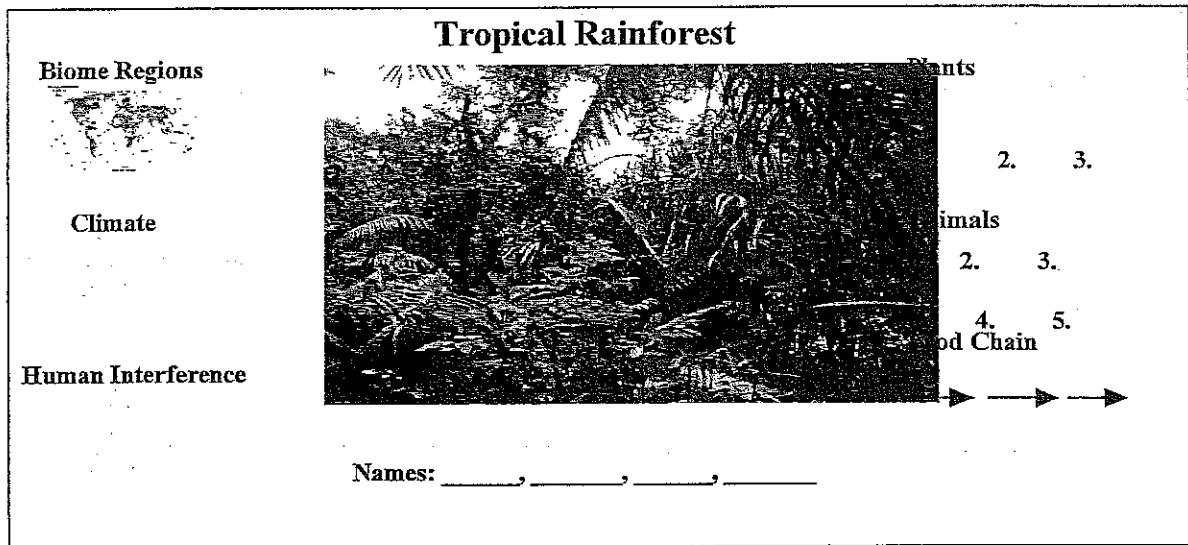
Name \_\_\_\_\_ Date \_\_\_\_\_ # \_\_\_\_\_

## Biome Project Description

This is a group project, of 3 or 4 students, that will require the students to research a specific biome and present their findings to the class in the form of a display and an oral presentation. The display will be organized on a large sheet of white butcher paper and will include 7 parts:

1. A background drawing
2. A world map indicating the biome regions
3. A description of the climate
4. A description of 3 plants
5. A description of 5 animals
6. A picture and label of a food chain
7. A description of human interference

Here is an example of what the display can look like.



For the presentation, *every* group member must present at least one of the seven parts on the display. Every section must be shared aloud with the rest of the class since each group will have a different biome; all of the students need to learn a little bit about each area.

Name:

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### Biome Worksheet

<b>Biome Name:</b>	
<b>World Location:</b>	
<b>Climate (Average Annual Temperature, Seasonal Temperatures, and Precipitation):</b>	
<b>Other Environmental Factors (soil, tides, salinity, etc.):</b>	
<b>Plants:</b>	<b>Adaptions to Environment</b>
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•	•
•	•
<b>Animals</b>	<b>Adaptions to Environment</b>
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The MAP. You must create a colored key for each biome. You must color your map according to your key.

