Ecology

| Evergreens, fir and spruce trees cover most of the area in a | Everything that | at surrounds a living thing makes up its |
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| A habitat must provide an organism with all of the following: An organism's role or job in its habitat is its All the population that lives in a certain place make up a Plants are Animals that only eat dead organisms are A rabbit is a consumer and are cycled through the environment by the processes of respiration and photosynthesis. A way of showing food relationships among a group of organisms is a The biome where the ground is permanently frozen is the A shows the relationship between food chains. Evergreens, fir and spruce trees cover most of the area in a biome. | | is the study of the environment and living things. |
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| Name the 6 biomes we talked about in class | biome. | |
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Ecology

| • | What are the 5 levels of consumers we talked about in class? |
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| • | Describe the Oxygen/Carbon Dioxide Cycle. |
| • | Describe the Water Cycle. |
| • | Describe the Nitrogen Cycle. |
| • | Give three characteristics of each biome above. (temperature, rainfall, types of plants, adaptations plants and animals have to have to survive ect.) |