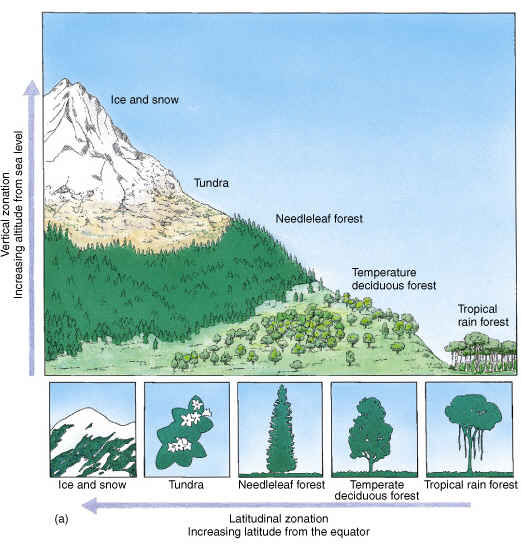
**Terrestrial Biomes**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Name** | **Location** | **Climate** | **Environmental Factors** | **Plants/**  **Adaptations** | **Animals/**  **Adaptations** |
| **Deciduous**  **Forest** |  |  |  |  |  |
| **Temperate**  **Rain Forest** |  |  |  |  |  |
| **Tropical**  **Rain Forest** |  |  |  |  |  |
| **Taiga/**  **Boreal Forest** |  |  |  |  |  |
| **Grassland** |  |  |  |  |  |
| **Chapparal** |  |  |  |  |  |
| **Desert** |  |  |  |  |  |
| **Tundra** |  |  |  |  |  |

**Vertical Zonation of Biomes**

Climbing in elevation causes a much more rapid change in climate than moving the same distance toward the poles:



Notice the type of forest shown at the base of the mountain in the diagram.

Identify one geographical location that displays the vertical zonation shown in the diagram:

Briefly discuss the biogeographical features of the location you have identified using specific information from your research.