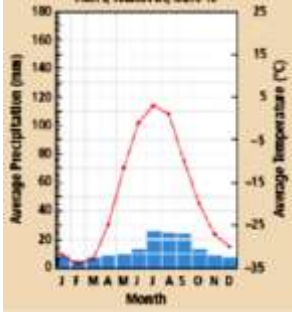
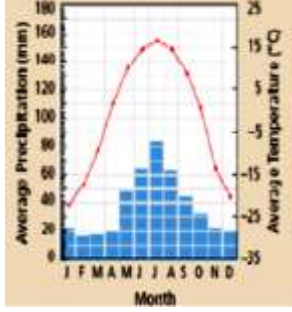
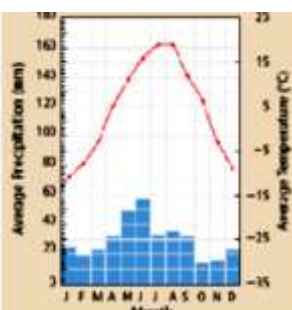
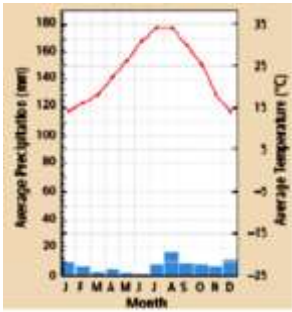
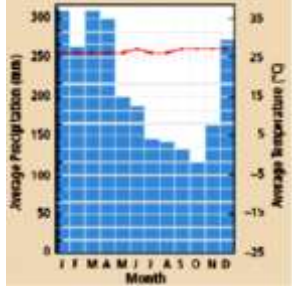
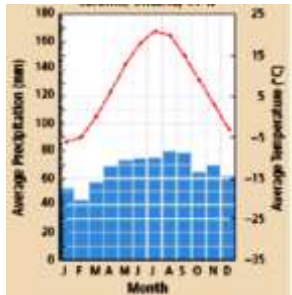
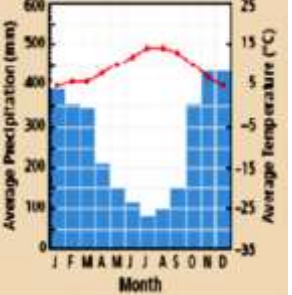


Name of Biome (color code with map)	Climate Description / Climatograph	Latitude Range / Representative Countries	Common Flora / Fauna (that would be plants and animals)
<p>1 TUNDRA</p>	<p>average temperatures below freezing</p> <p>permafrost - permanently frozen subsoil</p> <p>very little precipitation</p> 	<p>60°N - 70°N</p> <p>Northern Canada U.S. (Alaska) Northern Russia</p> <p>alpine tundra - (Himalayas, Andes)</p>	<p>grasses, lichens, mosses</p> <p>polar bear arctic fox caribou grey wolf snow goose</p>
<p>2 TAIGA boreal forest coniferous forest</p>	<p>average temperatures hover around 32°F</p> <p>greater rainfall during humid summer months</p> 	<p>50° - 66.5°N</p> <p>Russia Canada Northern United States (ex. mountains of Maine) Northern Europe</p>	<p>pine, spruce, and fir trees</p> <p>moose caribou gray wolf bear weasels (mink/wolverine)</p>
<p>3 TEMPERATE GRASSLAND prairie/plain</p>	<p>hot summers and cold winters</p> <p>semi-arid rainfall in spring/summer but not enough to support trees</p> 	<p>40-60° latitudes in both hemispheres</p> <p>central parts of every continent North America - prairies South America - pampas Africa - veldts Asia - steppes</p>	<p>grasses (not enough rainfall to support trees)</p> <p>bison prairie dogs pronghorn antelope</p>
<p>4 MID-LATITUDE DESERT</p>	<p>warm and dry</p> 	<p>30°N and 30°S (zones of diverging winds)</p> <p>leeward sides of mountain ranges</p> <p>Sahara (Africa) Arabian (Middle East) Gobi (China)</p>	<p>cactus, Joshua tree, yucca, creosote and other drought-resistant shrubs</p> <p>camel kangaroo lizard fennec fox</p>

Name of Biome (color code with map)	Climatograph / Climatogram	Latitude Range / Representative Countries	Common Flora / Fauna (that would be plants and animals)
<p>5 TROPICAL RAINFOREST jungle</p>	<p>high average temperature</p> <p>small temperature range</p> <p>abundant precipitation 100in/yr (250cm)</p> 	<p>Equatorial regions</p> <p>Amazon (South America) Congo (Africa) SE Asian Rainforest (Borneo, Indonesia, Vietnam)</p>	<p>**most biodiversity**</p> <p>many types of broad-leaved plants</p> <p>snake monkey leopard tree frog</p>
<p>6 TEMPERATE DECIDUOUS FOREST</p>	<p>average temperatures ~ 50°F</p> <p>four distinct seasons</p> <p>considerable rainfall (2nd to rainforests)</p> 	<p>25 ° to 50 ° latitude</p> <p>Eastern United States Western Europe China and Japan</p>	<p>oak, maple, hickory trees, shrubs (shed leaves in cold weather)</p> <p>white-tailed deer raccoons red foxes hawks and owls</p>
<p>7 SAVANNA tropical grassland</p>	<p>warm with distinct wet and dry seasons</p> 	<p>23.5 °N and 23.5 °S (Tropics of Cancer and Capricorn)</p> <p>Africa parts of South America and India</p>	<p>grasses and random clusters of acacia and baobab trees</p> <p>antelope wildebeest rhino elephant giraffe lion</p>

Special Note: There are other biomes and sub-sections of biomes not included in this chart. Some examples include:

C - Chaparral - Chaparral consists of various types of terrain including mountains and plains with forests, scrub brush, and grasslands. It is often confused with the desert biome because they share many similarities, especially its dryness. (it does receive more rainfall per year than the desert biome) (located in parts of California, Oregon, South Africa, and Australia)

P - Polar Desert / Ice Sheet - Most polar deserts are covered in ice sheets and Ice-free areas have no vegetation whatsoever. (located mostly within the Arctic and Antarctic Circles 66.5°-90° latitudes)