

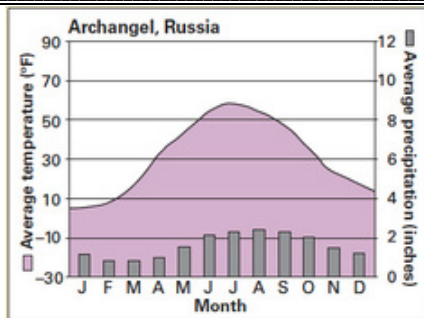
GA: climate, population density, land use, vegetation

Name: _____

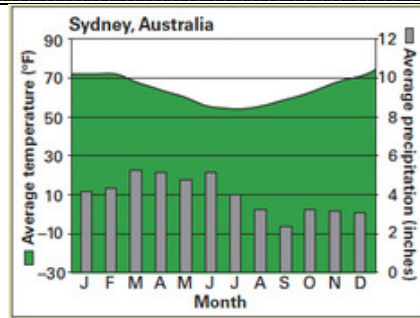
Period: 1 2 3 4 5 6 7

Date: _____

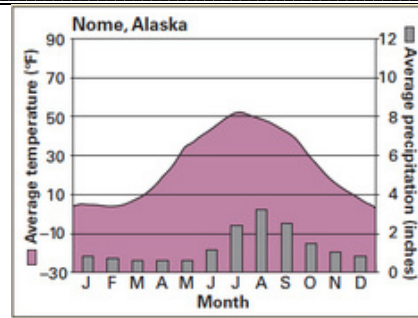
Climate Zone <i>Long-term weather patterns</i>	Population Density <i>People per square mile</i>	Land Use <i>How people use the land</i>			Vegetation Zone <i>Type of plants and trees</i>
subarctic like Southern Alaska	<input type="checkbox"/> Low <input type="checkbox"/> Medium <input type="checkbox"/> High	<input type="checkbox"/> Hunting & Gathering <input type="checkbox"/> Subsistence Farming <input type="checkbox"/> Commercial Farming	<input type="checkbox"/> Nomadic Herding <input type="checkbox"/> Livestock Raising <input type="checkbox"/> Commercial Fishing	<input type="checkbox"/> Forestry <input type="checkbox"/> Trade & Manufacturing <input type="checkbox"/> Other: _____	
Two items above fit together because in this climate you would have small populations struggling to survive. Animal-based economies like hunting and gathering would be best.					
marine west coast like Oregon	<input type="checkbox"/> Low <input type="checkbox"/> Medium <input type="checkbox"/> High	<input type="checkbox"/> Hunting & Gathering <input type="checkbox"/> Subsistence Farming <input type="checkbox"/> Commercial Farming	<input type="checkbox"/> Nomadic Herding <input type="checkbox"/> Livestock Raising <input type="checkbox"/> Commercial Fishing	<input type="checkbox"/> Forestry <input type="checkbox"/> Trade & Manufacturing <input type="checkbox"/> Other: _____	
The climate above goes with one/two of the items above because _____					
tundra like Northern Alaska	<input type="checkbox"/> Low <input type="checkbox"/> Medium <input type="checkbox"/> High	<input type="checkbox"/> Hunting & Gathering <input type="checkbox"/> Subsistence Farming <input type="checkbox"/> Commercial Farming	<input type="checkbox"/> Nomadic Herding <input type="checkbox"/> Livestock Raising <input type="checkbox"/> Commercial Fishing	<input type="checkbox"/> Forestry <input type="checkbox"/> Trade & Manufacturing <input type="checkbox"/> Other: _____	
The climate above goes with one/two of the items above because _____					
humid continental like Nebraska	<input type="checkbox"/> Low <input type="checkbox"/> Medium <input type="checkbox"/> High	<input type="checkbox"/> Hunting & Gathering <input type="checkbox"/> Subsistence Farming <input type="checkbox"/> Commercial Farming	<input type="checkbox"/> Nomadic Herding <input type="checkbox"/> Livestock Raising <input type="checkbox"/> Commercial Fishing	<input type="checkbox"/> Forestry <input type="checkbox"/> Trade & Manufacturing <input type="checkbox"/> Other: _____	
The climate above goes with one/two of the items above because _____					



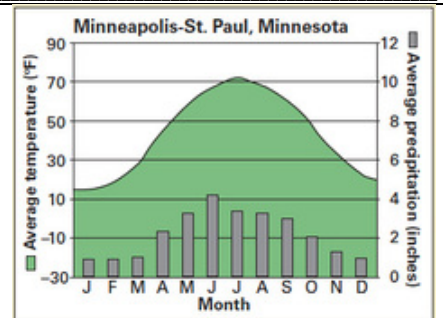
subarctic cold, snowy winters and cool, rainy summers



marine west coast warm summers, cool winters, and rainfall all year

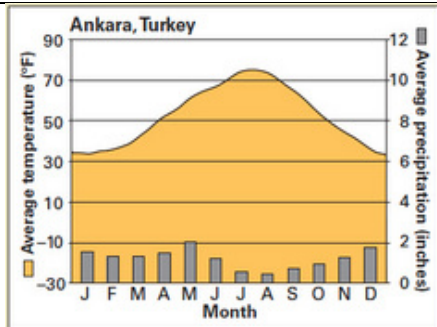


tundra very cold winters, cold summers, and little rain or snow

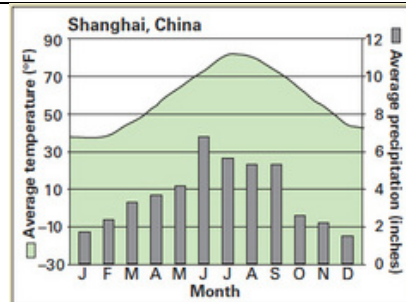


humid continental warm, rainy summers and cool, snowy winters

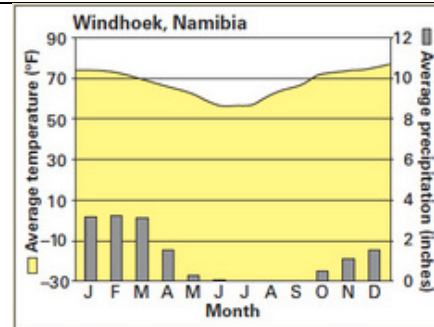
Climate Zone Long-term weather patterns	Population Density People per square mile	Land Use How people use the land			Vegetation Zone Type of plants and trees
semiarid like Colorado	<input type="checkbox"/> Low <input type="checkbox"/> Medium <input type="checkbox"/> High	<input type="checkbox"/> Hunting & Gathering <input type="checkbox"/> Subsistence Farming <input type="checkbox"/> Commercial Farming	<input type="checkbox"/> Nomadic Herding <input type="checkbox"/> Livestock Raising <input type="checkbox"/> Commercial Fishing	<input type="checkbox"/> Forestry <input type="checkbox"/> Trade & Manufacturing <input type="checkbox"/> Other: _____	
The climate above goes with one/two of the items above because _____					
humid subtropical like Florida	<input type="checkbox"/> Low <input type="checkbox"/> Medium <input type="checkbox"/> High	<input type="checkbox"/> Hunting & Gathering <input type="checkbox"/> Subsistence Farming <input type="checkbox"/> Commercial Farming	<input type="checkbox"/> Nomadic Herding <input type="checkbox"/> Livestock Raising <input type="checkbox"/> Commercial Fishing	<input type="checkbox"/> Forestry <input type="checkbox"/> Trade & Manufacturing <input type="checkbox"/> Other: _____	
The climate above goes with one/two of the items above because _____					
arid like Arizona	<input type="checkbox"/> Low <input type="checkbox"/> Medium <input type="checkbox"/> High	<input type="checkbox"/> Hunting & Gathering <input type="checkbox"/> Subsistence Farming <input type="checkbox"/> Commercial Farming	<input type="checkbox"/> Nomadic Herding <input type="checkbox"/> Livestock Raising <input type="checkbox"/> Commercial Fishing	<input type="checkbox"/> Forestry <input type="checkbox"/> Trade & Manufacturing <input type="checkbox"/> Other: _____	
The climate above goes with one/two of the items above because _____					
tropical wet like rainforests	<input type="checkbox"/> Low <input type="checkbox"/> Medium <input type="checkbox"/> High	<input type="checkbox"/> Hunting & Gathering <input type="checkbox"/> Subsistence Farming <input type="checkbox"/> Commercial Farming	<input type="checkbox"/> Nomadic Herding <input type="checkbox"/> Livestock Raising <input type="checkbox"/> Commercial Fishing	<input type="checkbox"/> Forestry <input type="checkbox"/> Trade & Manufacturing <input type="checkbox"/> Other: _____	
The climate above goes with one/two of the items above because _____					



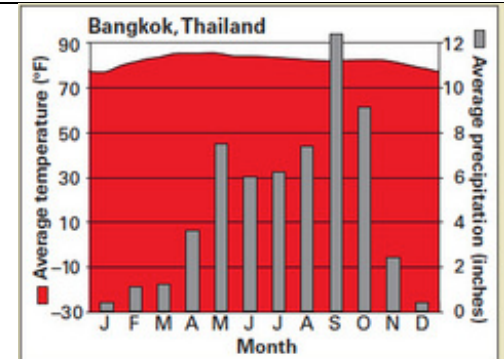
semiarid hot, dry summers and cool, dry winters



humid subtropical hot, rainy summers and mild winters with some rain



arid hot and dry all year with very little rain



tropical wet hot and rainy all year