

World Climate Poster - 30 Points

(pg. 593-599)

Objective Students will be able to differentiate between the climates on the Köppen Climate Classification System.

Requirements (5 points per climate group)

1. Label each climate group.
2. Describe (in your own words) the temperature and precipitation of each group.
3. List each climate in that group and give a geographic example for each climate.
4. Draw a color picture of that climate.

<p>Humid Tropical Climates</p> <ul style="list-style-type: none"> • Temperature • Precipitation • Climates in Group • Geographic Examples 	<p>Humid Mid-Latitude (Mild Winters)</p> <ul style="list-style-type: none"> • Temperature • Precipitation • Climates in Group • Geographic Examples 	<p>Humid Mid-Latitude (Severe Winters)</p> <ul style="list-style-type: none"> • Temperature • Precipitation • Climates in Group • Geographic Examples
<p style="text-align: center;">Picture</p>	<p style="text-align: center;">Picture</p>	<p style="text-align: center;">Picture</p>
<p>Dry Climates</p> <ul style="list-style-type: none"> • Temperature • Precipitation • Climates in Group • Geographic Examples 	<p>Polar Climates</p> <ul style="list-style-type: none"> • Temperature • Precipitation • Climates in Group • Geographic Examples 	<p>Highland Climates</p> <ul style="list-style-type: none"> • Temperature • Precipitation • Climates in Group • Geographic Examples
<p style="text-align: center;">Picture</p>	<p style="text-align: center;">Picture</p>	<p style="text-align: center;">Picture</p>