EUROPE CHARTS, GRAPHS, and CLIMOGRAPHS

1. Create a bar graph with the following European land area statistics.

Country	Land area in Sq. Miles
Albania	11,000
Croatia	21,830
Iceland	39,768
Romania	92,042
Slovenia	7,819

2. Create a chart with the population density (Population divided by land area) for each country. Put the chart in order from most densely populated to least densely populated.

County	Total Population	Land Area	Pop. Density
Switzerland	7,142,000	15,942	_____
Poland	38,648,000	124,807	_____
Denmark	5,330,000	16,637	_____
Ireland	3,795,000	27,135	_____
Bulgaria	8,152,000	42,822	_____

3. What countries in Europe have a higher infant mortality rate than a birth rate? Once you find the countries, calculate the difference between the 2 statistics. This should be a negative number.

4. What does it say about eh population if the infant mortality rate is higher that the birth rate.

5. Look at the life expectancies in Europe. Write a description of how the numbers in Europe compare to that of the United States. What other statistics may be involved with life expectancies numbers?

6. Look at the literacy rates in Europe. What is being said about the education their education systems as a whole? Now compare those statistics to USA and Latin America.

7. Create a **climography** for the following city in Europe. After you are done, what type of climate is the city experiencing and what sub-region is it located.

(Note: Precip is bar graph, Temp is line graph)

	Jan	Feb	Mar	Ap	May	Jun	Jul	Aug	Sept	Oct	Nov	Dec
Temp	31	33	33	38	44	49	51	51	46	40	34	32
Precip	3	3	3	2	2	2	2	2	3	3	3	3