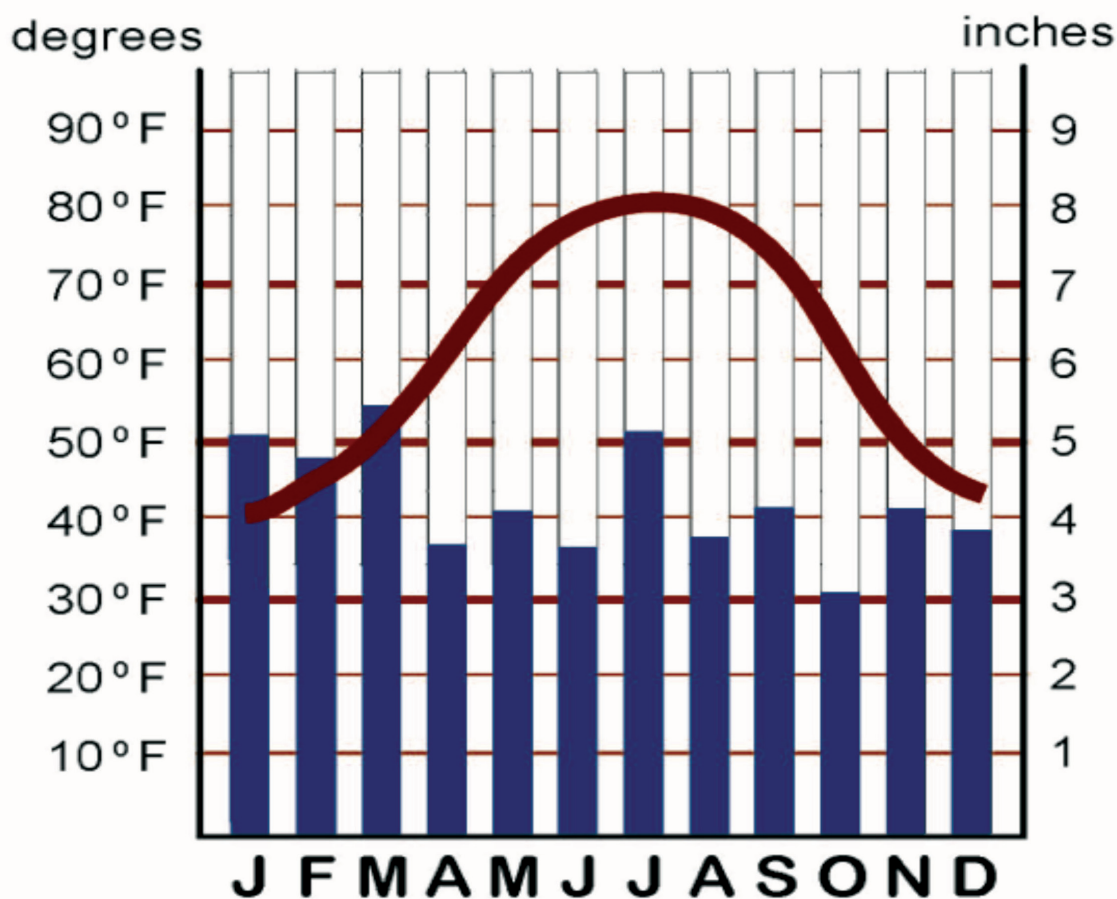


Making a Climagraph - Atlanta, Georgia



Temperature (degrees F) 43 47 54 61 70 77 80 79 73 63 53 46
 Precipitation (inches) 5.0 4.7 5.4 3.6 4.0 3.6 5.1 3.7 4.1 3.1 4.1 3.8

1. Fill each monthly "tube" to the proper depth to represent the average total amount of rain and snow that was measured at that station in that month. For clarity, you may want to use a blue color to show the precipitation.
2. Put a small dot to represent the average temperature for each month.
3. Connect the dots with a smooth line to represent the rise and fall in temperature through the year. You may wish to use a red or orange color to make the line for temperature stand out more clearly.
4. Note the number of months that are in
 - the heating season (average temperature significantly below 70 degrees)
 - the airconditioning season (average temperature significantly above 70),
 - the frozen-soil season (average temperature below 30 degrees), and
 - the growing season for crops (average temperatures above 50 degrees, and therefore little likelihood of killing frost).