**Analysis**

* As expected, the weather becomes significantly warmer as one approaches the equator (0 Deg. Latitude). More interestingly, however, is the fact that the southern hemisphere tends to be warmer this time of year than the northern hemisphere. This may be due to the tilt of the earth.
* There is no strong relationship between latitude and cloudiness. However, it is interesting to see that a strong band of cities sits at 0, 80, and 100% cloudiness.
* There is no strong relationship between latitude and wind speed. However, in northern hemispheres there is a flurry of cities with over 20 mph of wind.

1. The weather data show us that the humidity is dominant in the northern hemisphere, however the southern hemisphere tends to be warmer this time of year. But the data shows that the northern hemisphere, peaks from 0 to 20 (degrees).
2. The data shows that the highest recorded humidity in a city, is at the northern.
3. As a chain reaction to the first statement we can contemplate that the northem hemisphere has overall more cloudiness per cities than the southern