- 1. Temperature and distance to the equator are highly correlated
  - a. Chart appears to have an inverted parabola shape
  - b. Temperatures increase as a city is located closer to the equator and fall when it gets farther away
- 2. Humidity seems to increase as cities are closer to the equator, declines from 0 to 20 degrees latitude, and increases from 20 to 40 degrees
  - a. Relatively weak correlation between humidity and latitude
- 3. No correlation between latitude and cloudiness