6.3.3 Plot Latitude vs. Cloudiness

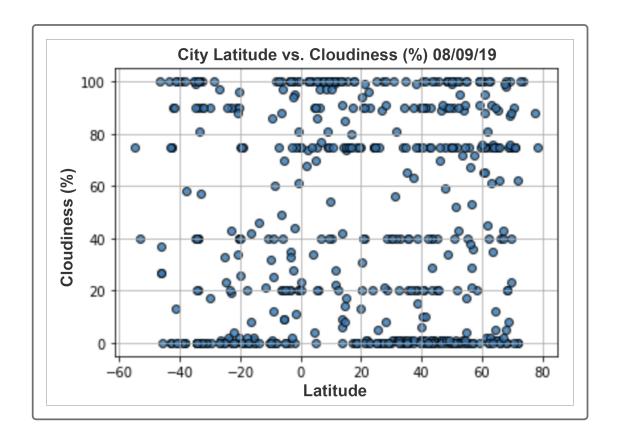
You have a few more plots to create, and you know that it's time to stay hyperfocused. Whenever you start reusing code, it gets a bit easier to make a mistake. These charts will be on a public website for all to see, so the stakes are high.

Let's refactor the code for our scatter plots by changing the y-axis variable to "cloudiness," the title to "Cloudiness (%)," and the y-axis label to "Cloudiness (%)."

In a new cell, add the following code and run the cell.

```
plt.grid(True)
# Save the figure.
plt.savefig("weather_data/Fig3.png")
# Show plot.
plt.show()
```

Our scatter plot will look like the following.



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