Write a function that uses seaborn to visualize data as we need it! We'll work on the penguins dataset and plot the numeric variables except for body mass.

```
In [1]: import seaborn as sns
penguins = sns.load_dataset("penguins")
```

To flex both our plotting and function writing muscles, let's write a function to do some plotting! Your function should:

- take as input the penguins data frame
- allow the user to choose between a strip, violin, or box plot
- set one of the above three be the default
- have a docstr so users can get help() on it
- produce the plot requested by the user (of course!)
- provide a meanignful help

Write function

Get help on function

In [3]: help(plot_penguins)

Help on function plot_penguins in module __main__:

plot_penguins(data)

Plot penguins data. Choose one of the following plots for the best visualization

run function

In [4]: plot_penguins(data=penguins)

Choose plot ('strip', 'violin', or 'box'): strip

