
Subplots Exploration Quiz

[Multiple Choice Question] - What if we remove one statement `plt.subplot(1, 2, 2)` from the above code block, and just ran the rest of the lines? What would the outcome plot look like? (**HINT:** Try playing around with some code for yourself to come up with an answer!)

☐ We would see only one set of bars, for the first `.hist()` call.

☐ We would see only one set of bars, for the second `.hist()` call.

☒ We would see two sets of bars, plotted one on top of the other.

☐ We would see one set of axes, occupying the left side of the figure.

☐ We would see one set of axes, occupying the right side of the figure.

☐ We would see one set of axes, filling the full figure length.