Matplotlib Object-Oriented Functions	Feature
`fig, ax = plt.subplots(figsize=(w, h))`	Change the size of the figure in pixels. Add this in the `subplots()` function.
`ax.plot(x, y, label='line')`	Add a label that will be added to the legend.
`ax.set_ylim(min, max)`	Sets the min and max range of the y-axis.
`ax.set_xlim(min, max)`	Sets the min and max range of the x-axis.
`ax.set_xlabel('x label')`	Add a label to the x-axis.
`ax.set_ylabel('y label')`	Add a label to the y-axis.
`ax.set_title("Title")`	Add a title.
`ax.legend()`	Add a legend.
`ax.grid()`	Add a grid to the chart.
`** plt.savefig("add a path and figure extension")`	Saves the figure with the given extension. Added at the end of your script.

Matplotlib Functions	Feature
`plt.figure(figsize=(w, h))`	Change the size of the figure in pixels. Added on the first line of the script.
`plt.plot(x, y, label='line')`	Add a label that will be added to the legend.
`plt.xlim(min, max)`	Set the min and max range of the x-axis.
`plt.ylim(min, max)`	Set the min and max range of the y-axis.
`plt.xlabel('x label')`	Add a label to the x-axis.
`plt.ylabel('y label')`	Add a label to the y-axis.
`plt.title("Title")`	Add a title.
`plt.legend()`	Add a legend.
`plt.grid()`	Add a grid to the chart.
`plt.savefig("add a path and figure extension")`	Save the figure with the given extension. Added at the end of the script.