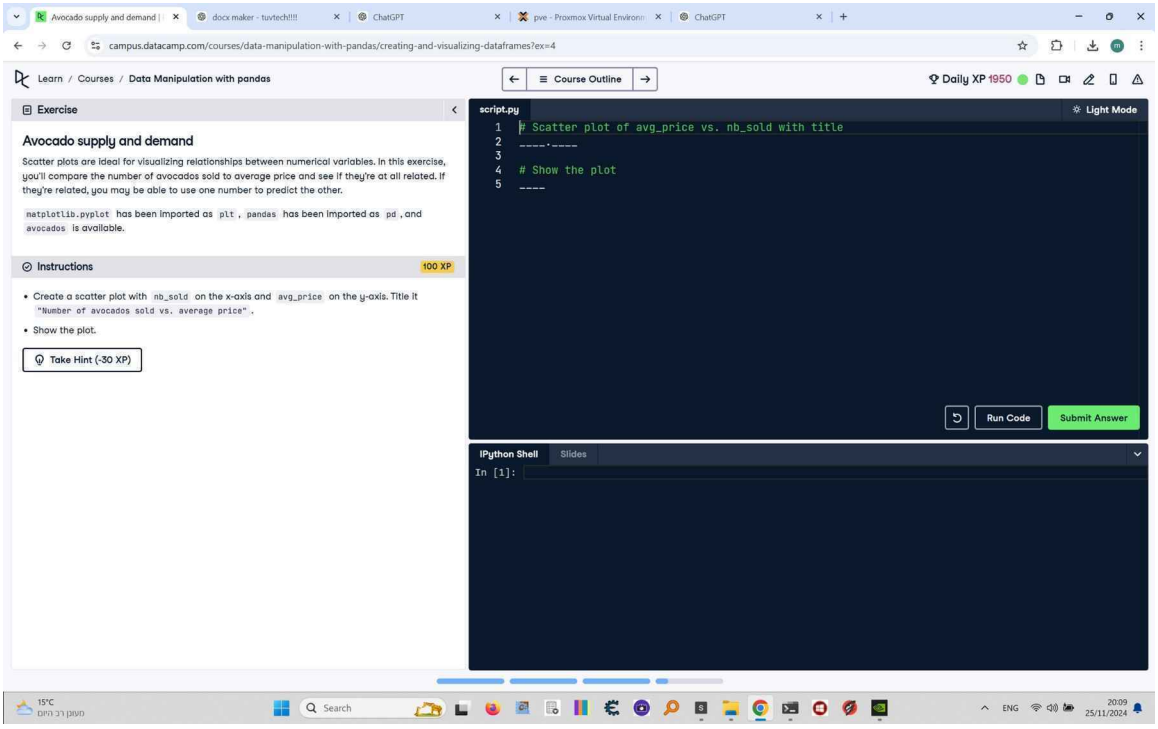
Avocado Supply and Demand



Scatter plots are ideal for visualizing relationships between numerical variables. In this exercise, you'll compare the number of avocados sold to average price and see if they're at all related. If they're related, you may be able to use one number to predict the other.

matplotlib.pyplot has been imported as plt, pandas has been imported as pd, and avocados is available.

Final Answer

```
# Scatter plot of avg_price vs. nb_sold with title
avocados.plot(x="nb_sold", y="avg_price", kind="scatter", title="Number of avocados sold vs. average price")

# Show the plot
plt.show()
```