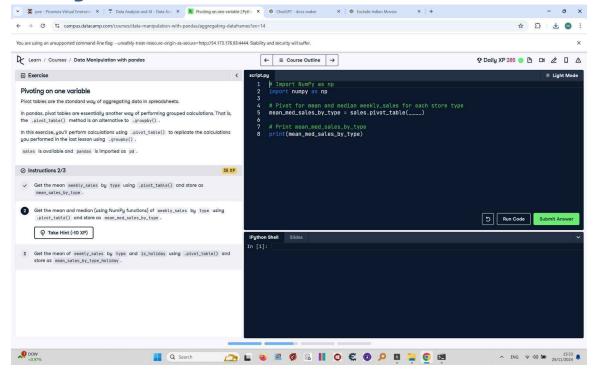# Pivoting on One Variable - Instruction 2

Pivot tables are the standard way of aggregating data in spreadsheets.

In pandas, pivot tables are essentially another way of performing grouped calculations. That is, the pivot_table() method is an alternative to .groupby().

In this exercise, you'll perform calculations using .pivot_table() to replicate the calculations you performed in the last lesson using .groupby().

sales is available and pandas is imported as pd.

Final Answer - Instruction 2

```python
# Import NumPy as np
import numpy as np

# Pivot for mean and median weekly_sales for each store type
mean_med_sales_by_type = sales.pivot_table(values="weekly_sales",
index="type", aggfunc=[np.mean, np.median])

# Print mean_med_sales_by_type
print(mean_med_sales_by_type)
```