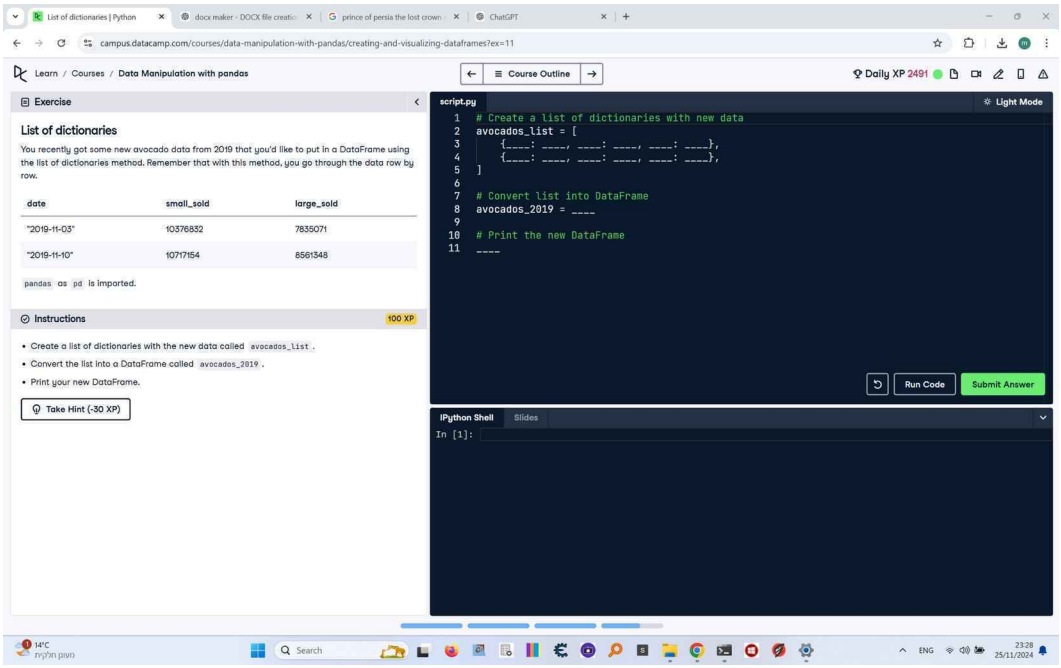
List of Dictionaries

You recently got some new avocado data from 2019 that you'd like to put in a DataFrame using the list of dictionaries method. Remember that with this method, you go through the data row by row.

Instructions:
1. Create a list of dictionaries with the new data called `avocados_list`.
2. Convert the list into a DataFrame called `avocados_2019`.
3. Print your new DataFrame.

Original Uploaded Image:



Python Code Implementation:

```
# Create a list of dictionaries with new data
avocados_list = [
    {"date": "2019-11-03", "small_sold": 10376832, "large_sold": 7835071},
    {"date": "2019-11-10", "small_sold": 10717154, "large_sold": 8561348},
]

# Convert list into DataFrame
avocados_2019 = pd.DataFrame(avocados_list)

# Print the new DataFrame
```

```
print(avocados_2019)
```

Explanation of Code:

1. **Create a list of dictionaries**: Define a list `avocados_list` where each dictionary represents a row of data with keys as column names (`date`, `small_sold`, `large_sold`) and corresponding values.
2. **Convert list into DataFrame**: Use `pd.DataFrame()` to create a DataFrame `avocados_2019` from the list of dictionaries.
3. **Print the DataFrame**: Use `print()` to display the newly created DataFrame.