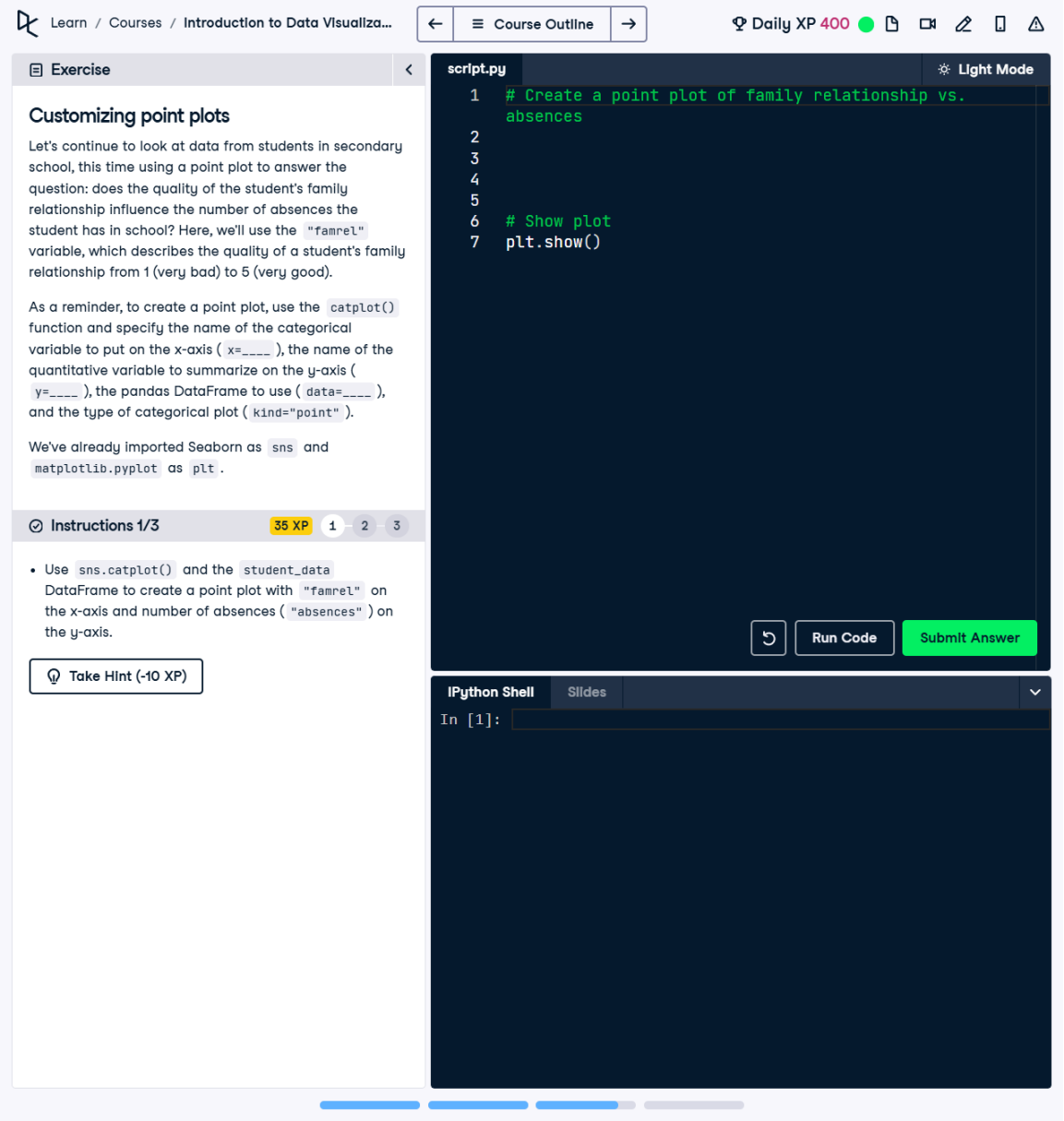


Customizing Point Plots

Use sns.catplot() and the student_data DataFrame to create a point plot with 'famrel' on the x-axis and number of absences ('absences') on the y-axis.

### Full Answer ###

To create a point plot of family relationship vs. absences, use sns.catplot() and specify 'famrel' for the x-axis and 'absences' for the y-axis. Below is the working code:

```
import seaborn as sns
import matplotlib.pyplot as plt

# Create a point plot of family relationship vs. absences
sns.catplot(x='famrel', y='absences',
            data=student_data,
            kind='point')

# Show plot
plt.show()
```

### Explanation ###

1. Import seaborn and matplotlib.pyplot for creating visualizations.
2. Use sns.catplot() to create a point plot with:
   - 'x' set to 'famrel' to categorize data based on family relationship quality.
   - 'y' set to 'absences' to display the number of absences.
   - 'kind' set to 'point' to create a point plot.
   - 'data' set to student_data, the DataFrame containing the data.
3. Use plt.show() to render and display the plot.