Changing the Scale

Question
Change the context to 'notebook' to increase the scale.

Question Explanation
This exercise requires modifying the Seaborn plot's context to 'notebook' to make the visual elements larger than the default 'paper'. The context parameter helps customize the scale of plots for better readability in different settings.

Answer

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

# Change the context to "notebook"
sns.set_context("notebook")

# Create bar plot
sns.catplot(x="Number of Siblings", y="Feels Lonely",
        data=survey_data, kind="bar")

# Show plot
plt.show()
```

Answer Explanation
The script begins by setting the Seaborn context to 'notebook' using `sns.set_context()`, increasing the scale of all plot elements to suit medium-sized displays. The bar plot visualizes the relationship between 'Number of Siblings' and 'Feels Lonely', making it easier to interpret the data. Finally, `plt.show()` renders the visualization.