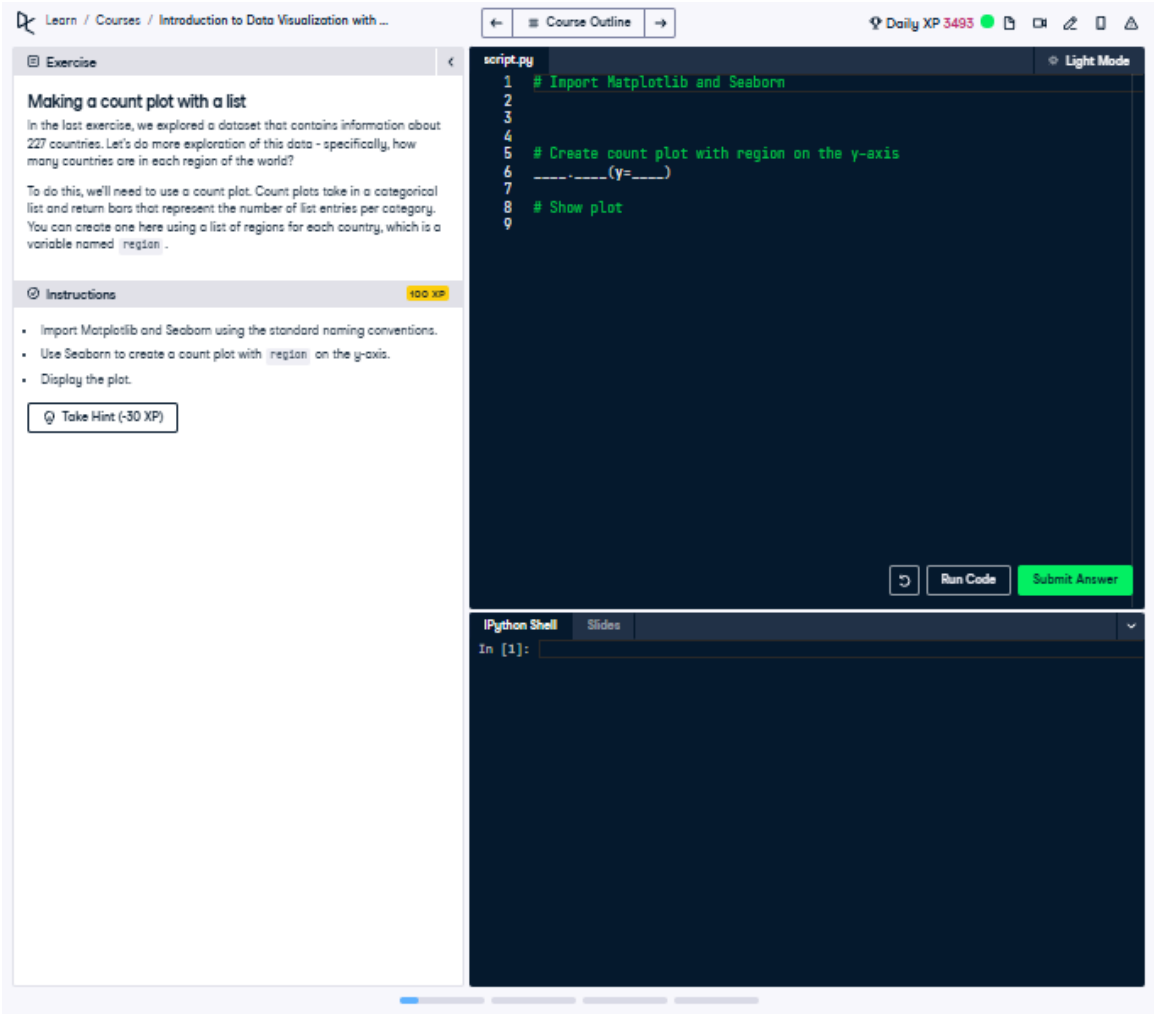

Question: Making a count plot with a list using Seaborn

Correct Answer and Explanation:

Code Implementation:
# Import Matplotlib and Seaborn
import matplotlib.pyplot as plt
import seaborn as sns

# Create count plot with region on the y-axis
sns.countplot(y=region)

# Show plot
plt.show()

Explanation:

1. `sns.countplot(y=region)`:
   - Uses the Seaborn library to create a count plot. The `y` parameter specifies the variable `region`, which contains the list of regions for each country.

2. `plt.show()`:
   - Displays the count plot, ensuring it is rendered visually.

This implementation effectively creates a bar chart that represents the number of countries in each region, as indicated by the variable `region`.