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## Advanced Visualization Tools

Latest Submission Grade 100%

1. Seaborn is a Python visualization library that is built on top of Matplotlib.

1 / 1 point

☒ True

☐ False



**Correct**

Correct.

2. The following code

1 / 1 point

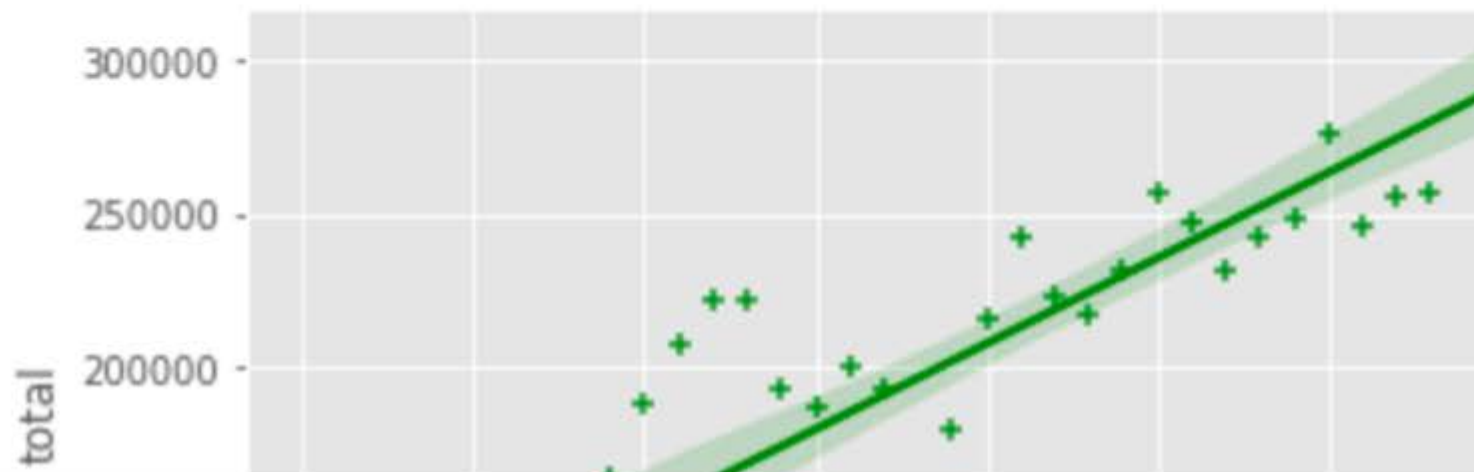
```
1 import seaborn as sns
2 ax = sns.regplot(x="year", y="total", data=data_df, color="green", marker="+")
```

2. The following code

1/1  
point

```
1 import seaborn as sns
2 ax = sns.regplot(x="year", y="total", data=data_df, color="green", marker="+")
3
```

creates the following regression plot.

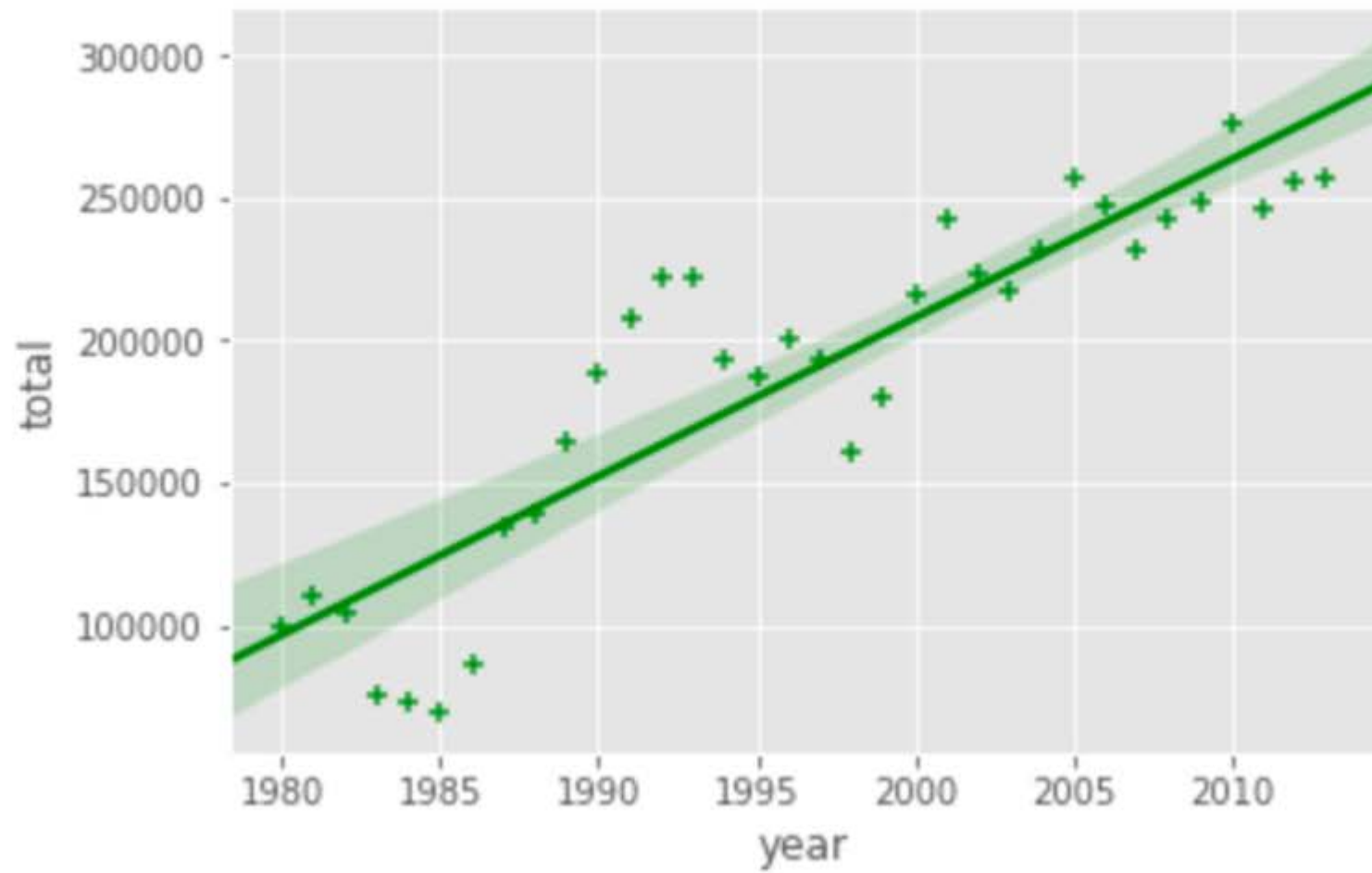


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Advanced Visualization Tools

Graded Quiz • 9 min

Due Nov 8, 1:29 PM +0530



year

☒ True.☐ False.

✓ **Correct**  
Correct.

3. The easiest way to create a waffle chart in Python is using the Python package, PyWaffle.

1 / 1 point

☒ True.☐ False.

✓ **Correct**  
Correct.