

✓ Congratulations! You passed!

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higher

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1. Seaborn is a Python visualization library that provides a high-level interface for drawing attractive statistical graphics, such as regression plots and box plots.

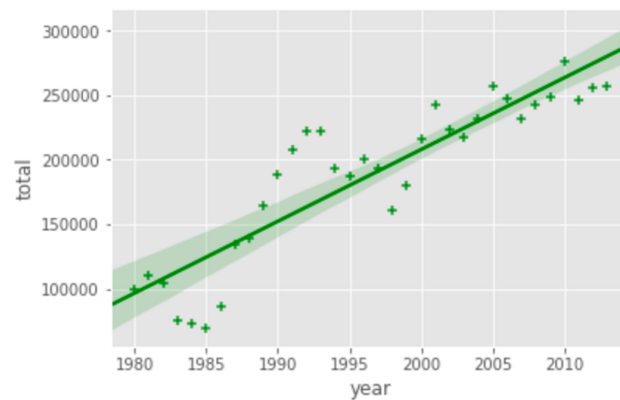
1 / 1 point

- ☒ True.  
☐ False.

✓ Correct  
Correct.

2. Which of the choices below will create the following regression line plot, given a *pandas* dataframe, **data\_df**?

1 / 1 point



- ☐

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

```
1 data_df.plot(kind="regplot", color="green", marker="+")
```
- ☐

```
1 data_df.plot(kind="regression", color="green", marker="+")
```
- ☐

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

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

✓ 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.