```python
[ ] print("The total number
```

```python
from google.colab import drive
drive.mount('/content/drive')
```
```
Mounted at /content/drive
```

```python
[3] from ast import increment_lineno
    # libraries to help with reading and ma
    import numpy as np
    import pandas as pd
    #libraries to help with data visualizat
    import matplotlib.pyplot as plt
    import seaborn as sns

    #command to tell Python to actually dis
    %matplotlib inline
```

```python
# Bar plot
sns.countplot(data=df,x='body_style');
sns.countplot(data=df,x='body_style', [
```

```python
[9] len(brand_list)
    min_price=min(price_list)
    print('The minimum price is
```