

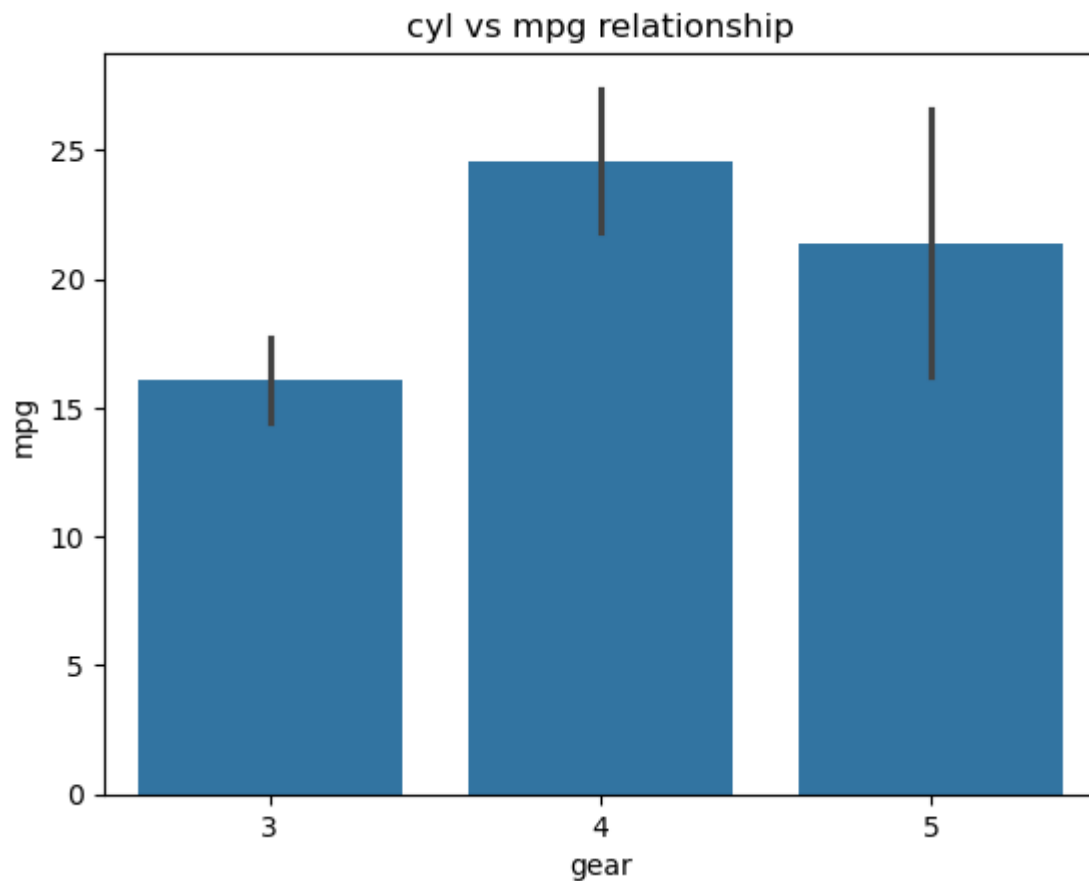
28-10-2025

```
import seaborn as sns
```

```
sns.barplot(x = 'gear',y = 'mpg',data = mtcars_data)
```

```
plt.title("cyl vs mpg relationship")
```

```
plt.show()
```



```
sns.scatterplot(x = 'wt',y='mpg',data = mtcars_data)
```

```
plt.title("mpg vs wt relationship")
```

```
plt.show()
```

