▾ use "load_dataset()" and plot

```
import matplotlib.pyplot as plt
import seaborn as sns
import pandas as pd
```

[Github dataset about iris flower](#)

```
df = sns.load_dataset('iris')
df
```

```
df.head()
```

- task: draw a scatterplot of sepal length vs width using (1) matplotlib and (2) seaborn

matplotlib

```
plt.scatter(df['sepal_length'], df['sepal_width'])
```

seaborn

```
sns.scatterplot(data = df, x = 'sepal_length', y = 'sepal_width')
```

seaborn and matplotlib

```
sns.scatterplot(data = df, x = 'sepal_length', y = 'sepal_width')
plt.title('iris scatterplot')
```