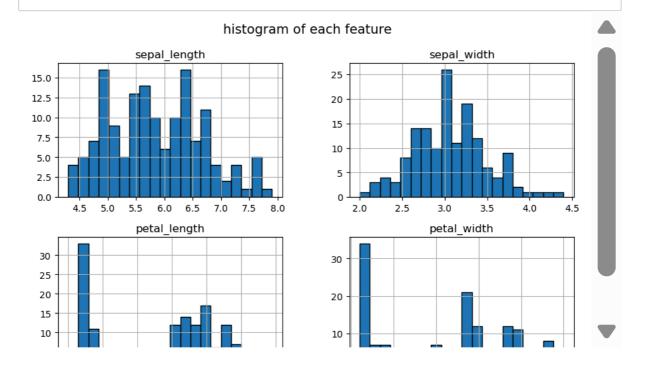
```
In [1]: import pandas as pd
   import numpy as np
   import matplotlib.pyplot as plt
   import seaborn as sns
```

In [2]: iris=sns.load_dataset("iris")

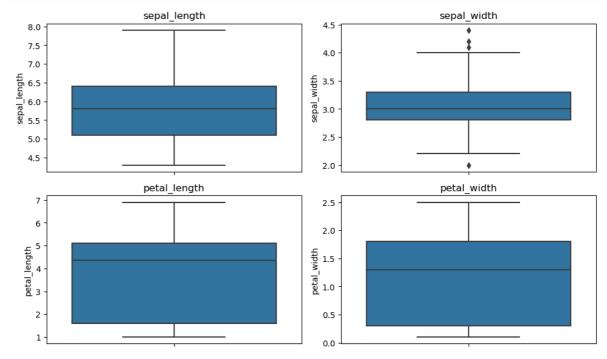
In [7]: print("Dataset Features and Types:")
print(iris.dtypes)

Dataset Features and Types:
sepal_length float64
sepal_width float64
petal_length float64
petal_width float64
species object
dtype: object

In [10]: iris.hist(figsize=(10,6),bins=20,edgecolor='black')
 plt.suptitle("histogram of each feature",fontsize=14)
 plt.show()



```
In [12]: plt.figure(figsize=(10,6))
for i,column in enumerate(iris.columns[:-1]):
    plt.subplot(2,2,i+1)
    sns.boxplot(y=iris[column])
    plt.title(column)
plt.tight_layout()
plt.show()
```



```
In [ ]:
```