

```
import seaborn as sns
```

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

```
dataset.head()
```

```
import matplotlib.pyplot as plt
```

```
fig, axes = plt.subplots(2, 2, figsize=(16, 9))
```

```
sns.histplot(dataset['sepal_length'], ax = axes[0,0])
```

```
#plt.show()
```

```
sns.histplot(dataset['sepal_width'], ax = axes[0,1])
```

```
#plt.show()
```

```
sns.histplot(dataset['petal_length'], ax = axes[1,0])
```

```
#plt.show()
```

```
sns.histplot(dataset['petal_width'], ax = axes[1,1])
```

```
plt.show()
```

```
import matplotlib.pyplot as plt
```

```
fig, axes = plt.subplots(2, 2, figsize=(16, 9))
```

```
sns.boxplot(y="sepal_length", x = "species", data = dataset, ax = axes[0, 0])
```

```
sns.boxplot(y = "sepal_width", x = "species", data = dataset, ax = axes[0, 1])
```

```
sns.boxplot(y = "petal_length", x = "species", data = dataset, ax = axes[1,0])
```

```
sns.boxplot(y = "petal_width", x = "species", data = dataset, ax = axes[1, 1])
```

```
plt.show()
```

OUTPUT-

