```python
In [2]:  import sklearn
         from sklearn.datasets import load_iris
         import pandas as pd
```

```python
In [9]:  import seaborn as sb
         import matplotlib.pyplot as plt
```

```python
In [10]: %matplotlib inline
```

```python
In [3]:  iris=load_iris()
```

```python
In [4]:  data=pd.DataFrame(iris.data,columns=iris.feature_names)
         label=pd.DataFrame(list(map(lambda x:iris.target_names[x],iris.target
         iris=pd.concat([data,label],axis=1)
         print(iris.head())
```

```
    sepal length (cm)  sepal width (cm)  petal length (cm)  petal wid
th (cm)  \
0                 5.1               3.5               1.4
0.2
1                 4.9               3.0               1.4
0.2
2                 4.7               3.2               1.3
0.2
3                 4.6               3.1               1.5
0.2
4                 5.0               3.6               1.4
0.2

   Spacies
0  setosa
1  setosa
2  setosa
3  setosa
4  setosa
```

1 Use displot()