In [18]:
```python
import pandas as pd
```

In [19]:
```python
df = pd.read_csv('C:\Users\Vincy\Desktop\IRIS\iris.csv')
```

In [20]:
```python
import matplotlib.pyplot as plt
```

In [21]:
```python
fig = plt.figure()
```

In [22]:
```python
ax1 = fig.add_subplot(2,3,1)
```

In [23]:
```python
ax1.scatter(df['sepal_length'],df['sepal_width'])
```

Out[23]: <matplotlib.collections.PathCollection at 0x13b06828>

In [24]:
```python
ax2 = fig.add_subplot(2,3,2)
ax2.scatter(df['sepal_length'],df['petal_length'])
```

Out[24]: <matplotlib.collections.PathCollection at 0x140671d0>

In [25]:
```python
ax3 = fig.add_subplot(2,3,3)
ax3.scatter(df['sepal_length'],df['petal_width'])
```

Out[25]: <matplotlib.collections.PathCollection at 0x140f4400>

In [26]:
```python
ax4 = fig.add_subplot(2,3,4)
ax4.scatter(df['sepal_width'],df['petal_width'])
```
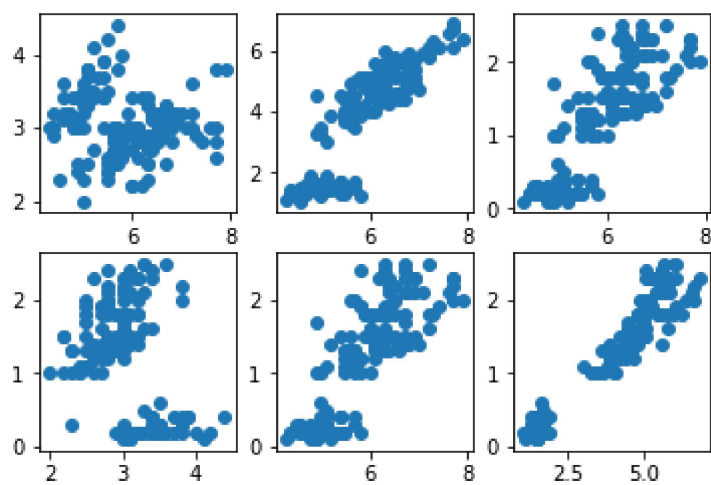
Out[26]: <matplotlib.collections.PathCollection at 0x14185438>

In [27]:
```python
ax5 = fig.add_subplot(2,3,5)
ax5.scatter(df['sepal_length'],df['petal_width'])
```

Out[27]: <matplotlib.collections.PathCollection at 0x141ffbe0>

In [28]:
```python
ax6 = fig.add_subplot(2,3,6)
ax6.scatter(df['petal_length'],df['petal_width'])
```

Out[28]: <matplotlib.collections.PathCollection at 0x1428fc18>

In [29]: `plt.show()`

In [ ]: