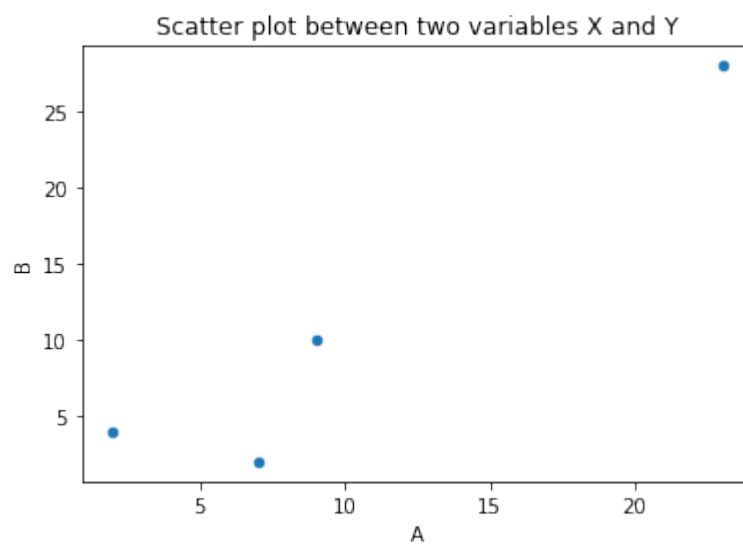


```
In [1]: import pandas as pd
import matplotlib.pyplot as plot
# List of tuples
data = [(2, 4),
        (23, 28),
        (7, 2),
        (9, 10)]
# Load data into pandas DataFrame
dataFrame = pd.DataFrame(data=data, columns=['A', 'B']);
dataFrame.plot.scatter(x='A', y='B', title= "Scatter plot between two
plot.show(block=True);
```



```
In [5]: import numpy as np
df = pd.DataFrame(np.random.rand(50, 4), columns=["a", "b", "c", "d"])

df.plot.scatter(x="a", y="b");
```

