```python
In [1]: import pandas as pd
```

```python
In [3]: india_weather = pd.DataFrame({
            "City":["Madras", "Delhi", "Bombay"],
            "Temp":[32,43,55],
            "Humi":[80,74,59]
        })
```

```python
In [4]: india_weather
```

Out[4]:

	City	Temp	Humi
0	Madras	32	80
1	Delhi	43	74
2	Bombay	55	59

```python
In [5]: usa_weather = pd.DataFrame({
            "City":["New York", "Chicago", "Boston"],
            "Temp":[42,54,23],
            "Humi":[73,84,23]
        })
```

```python
In [6]: usa_weather
```

Out[6]:

	City	Temp	Humi
0	New York	42	73
1	Chicago	54	84
2	Boston	23	23

```python
In [8]: df = pd.concat([india_weather, usa_weather])
        df
```

Out[8]:

	City	Temp	Humi
0	Madras	32	80
1	Delhi	43	74
2	Bombay	55	59
0	New York	42	73
1	Chicago	54	84
2	Boston	23	23