

```
import pandas as pd

# create a dictionary
data = {'Name': ['John', 'Alice', 'Bob'],
        'Age': [25, 30, 35],
        'City': ['New York', 'London', 'Paris']}
```

```
# create a dataframe from the dictionary
df = pd.DataFrame(data)
```

```
print(df)
```

|   | Name  | Age | City     |
|---|-------|-----|----------|
| 0 | John  | 25  | New York |
| 1 | Alice | 30  | London   |
| 2 | Bob   | 35  | Paris    |

```
import pandas as pd
```

```
# create a two-dimensional list
data = [['John', 25, 'New York'],
        ['Alice', 30, 'London'],
        ['Bob', 35, 'Paris']]
```

```
# create a DataFrame from the list
df = pd.DataFrame(data, columns=['Name', 'Age', 'City'])
```

```
print(df)
```

|   | Name  | Age | City     |
|---|-------|-----|----------|
| 0 | John  | 25  | New York |
| 1 | Alice | 30  | London   |
| 2 | Bob   | 35  | Paris    |

```
import pandas as pd
```

```
# create an empty DataFrame
df = pd.DataFrame()
```

```
print(df)
```

```
Empty DataFrame
Columns: []
Index: []
```