```
# import module
from sklearn.preprocessing import StandardScaler
```

```
 # create data
data = [[11, 2], [3, 7], [0, 10], [11, 8]]
data
```

```
[[11, 2], [3, 7], [0, 10], [11, 8]]
```

```
# compute required values
scaler = StandardScaler()
model = scaler.fit(data)
scaled_data = model.transform(data)

 # print scaled data
print(scaled_data)
```

```
[[ 0.97596444 -1.61155897]
 [-0.66776515  0.08481889]
 [-1.28416374  1.10264561]
 [ 0.97596444  0.42409446]]
```

+ Code + Text

```
# import module
from sklearn.preprocessing import MinMaxScaler
```

```
# create data
data = [[11, 2], [3, 7], [0, 10], [11, 8]]

# compute required values
scaler = MinMaxScaler()
model = scaler.fit(data)
scaled_data = model.transform(data)

 # print scaled data
print(scaled_data)
```

```
[[1.         0.        ]
 [0.27272727 0.625     ]
 [0.         1.        ]
 [1.         0.75      ]]
```