

```
#Example of Numpy import numpy
as np arr =
np.array([5,6,7,8,9]) print(arr)
[5 6 7 8 9]
```

```
#Example of Pandas import
pandas as pd
data = {'Name':['Pooja','Khushi'], 'Age':[19,20]} df =
pd.DataFrame(data) print(df)
```

	Name	Age
0	Pooja	19
1	Khushi	20

```
#Example of Scikit-learn from sklearn.preprocessing import
MinMaxScaler data = [[10], [20], [30]] scaler =
MinMaxScaler() scaled_data = scaler.fit_transform(data)
print(scaled_data)
[[0. ]
 [0.5]
 [1. ]]
```

```
#Example of Matplotlib import matplotlib.pyplot
as plt names =
['Dhanu','Rushita'] ages = [27,21]
plt.bar(names,ages) plt.show()
```

