import pandas as pd

data = {

'Name': ['John', 'Anna', 'Peter', 'Linda', 'James', 'Emily'],

'Age': [25, 30, 35, 40, 35, 28],

'Gender': ['M', 'F', 'M', 'F', 'M', 'F'],

'Salary': [50000, 60000, 45000, 55000, 70000, 55000],

}

df = pd.DataFrame(data)

grouped = df.groupby('Gender')['Salary'].mean()

grouped1 = df.groupby('Gender')['Salary'].min()

grouped2 = df.groupby('Gender')['Salary'].max()

print("Mean salary by gender:")

print(grouped)

print(grouped1)

print(grouped2)