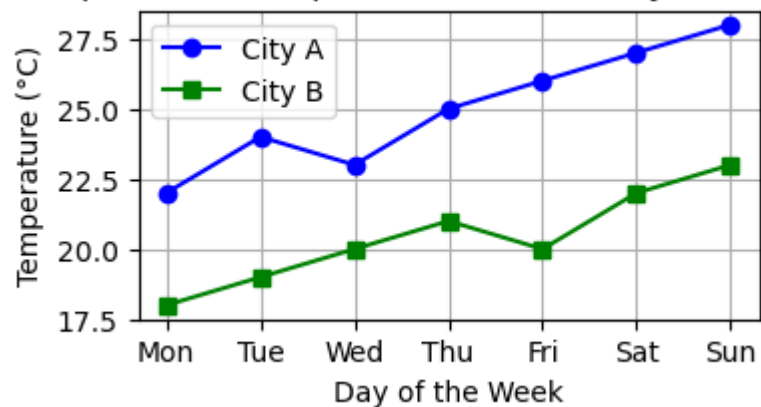


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```
[15]: import matplotlib.pyplot as plt
days = ['Mon', 'Tue', 'Wed', 'Thu', 'Fri', 'Sat', 'Sun']
city1_temps = [22, 24, 23, 25, 26, 27, 28]
city2_temps = [18, 19, 20, 21, 20, 22, 23]
plt.figure(figsize=(4, 2))
plt.plot(days, city1_temps, marker='o',
         label='City A', color='blue')
plt.plot(days, city2_temps, marker='s',
         label='City B', color='green')
plt.title('Temperature Comparison Between City A and City B')
plt.xlabel('Day of the Week')
plt.ylabel('Temperature (°C)')
plt.legend()
plt.grid(True)
plt.show()
```

Temperature Comparison Between City A and City B



[]: