

```

import matplotlib.pyplot as plt

days = ["Friday", "Saturday", "Sunday", "Monday", "Tuesday", "Wednesday", "Thursday"]
temperatures = [35.2, 35.2, 37.6, 36.6, 37.6, 34.2, 25.0]

plt.figure(figsize=(8, 5))
plt.plot(days, temperatures, marker="*", linestyle=":", color="purple")

plt.title("Temperature Variation in New Qena (March 14-20, 2025)")
plt.xlabel("Days of the Week")
plt.ylabel("Temperature (°C)")

plt.xticks(rotation=45)

plt.show()

```

