```python
def main():  1 usage
            rain = readings[i]
            wind = readings[i + 1]

            total_rain += rain
            total_wind += wind
            count += 1

        average_rain = total_rain / count
        average_wind = total_wind / count


        weather_severity = (average_wind * 1.5) + average_rain

        print(f"The average rain is {average_rain:.1f} inches")
        print(f"The average wind is {average_wind:.1f} mph")
        print(f"The weather severity for these {count} readings is: {weather_severity:.1f}")



if __name__ == "__main__":
    main()
```

Run: main

```
"C:\Users\Owner\PycharmProjects\Project 1 Weather\.venv\Scripts\python.exe" "C:\Users\Owner\PycharmProjects\Project 1 Weather\main.py"
The average rain is 1.9 inches
The average wind is 35.0 mph
The weather severity for these 3 readings is: 54.4

Process finished with exit code 0
```