

HWHello-Worldmain

Current File

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Unlock Pro

Project

Hello-World~/PycharmProjects/H

collections.pdf

Collections.py

Debug report.pdf

Electric bill output.pdf

electric bill tests.py

Flowchart.pdf

functions.pdf

functions.py

hello.py

IPO Chart.pdf

weather severity project.py

14count = 0

15

16# Process each tuple in the list

17for rain, wind in data_list:

18 total_rain += rain

19 total_wind += wind

20 count += 1

21

22# Calculate averages and severity

23if count > 0:

24 avg_rain = total_rain / count

25 avg_wind = total_wind / count

26 severity = (avg_rain * 10) + avg_wind

Runweather severity project

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/usr/local/bin/python3.13 /Users/aashkapatel/PycharmProjects/Hello-World/weather severity project.py

The average rain is 1.9 inches

The average wind is 35.0 mph

The weather severity for these 3 readings is: 54.0

Process finished with exit code 0

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Hello-World > weather severity project.py

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