Graph of the Week

November _____ 2023

Name_____

Analyze the graph below and write a reflection on what you think the graph is communicating to you. To guide you with your response, start with some observations.

- What is the topic of the graph?
- What quantities are being compared?
- What are some observations that you can make based on the graphs?
- What surprises you about the graph? What do you wonder?
- What do you foresee happening in the next 10 years?

Package theft stats for 2022

2020 2021 2022

- Americans who **have had** a package stolen EVER:
- Americans who **have had a** package stolen in the past year:
- Americans who had **more than one** package stolen in the past year:

safewise | vivint

Where packages are stolen the most

Here's where porch pirates are the biggest problems, according to an analysis of FBI crime statistics and Google search trends.

LARCENY-THEFT INCIDENTS PER 1,000 PEOPLE

- **22.7** Seattle, Tacoma
- Portland
- Sacramento, Stockton, Modesto
- Salt Lake City
- Chicago
- **20.1**
- **14.5**
- **27.5**
- **20.4**
- **22.2**
- **18.0**
- Denver
- **14.9** Los Angeles
- **18.2**
- Baltimore
- **24.2** San Francisco, Oakland, San Jose
- Austin

Source: ESRI; Google Trends, Safewise   JAMES ABUNDIS / THE SEATTLE TIMES