

# 1-1 • Guided Problem Solving

**GPS** Student Page 7, Exercise 27:

**Apples** Order the apple types from least to greatest number of cartons.

Type of Apple	Cartons
Idared	2,753,000
Empire	2,739,000
Braeburn	2,198,000
McIntosh	3,304,000
York	3,212,000

**Read and Understand**

- Where is the information you need to do the exercise?

\_\_\_\_\_

- How do you determine which number is the least?

\_\_\_\_\_

\_\_\_\_\_

**Plan and Solve**

- Which apple type has the least number of cartons? \_\_\_\_\_

- Which apple type has the most number of cartons? \_\_\_\_\_

- Which apple type has the second most number of cartons? \_\_\_\_\_

- Which apple type has the second least number of cartons? \_\_\_\_\_

- Order the apple types from least to greatest by name.

\_\_\_\_\_

- Order the apple types from least to greatest by number of cartons.

\_\_\_\_\_

**Look Back and Check**

- Explain another way to do this problem.

\_\_\_\_\_

\_\_\_\_\_

**Solve Another Problem**

- Order the populations from least to greatest, by city.

Philadelphia	New York City	Chicago	Los Angeles	San Francisco
5,899,345	18,087,251	8,065,633	14,531,529	6,253,311

\_\_\_\_\_

\_\_\_\_\_