1-4

Comparing and Ordering Decimals

List the numbers in order from least to greatest:

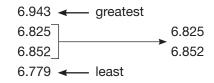
6.943, 5.229, 6.825, 6.852, 6.779

Step 1: Write the numbers, lining up places. Begin at the left to find the greatest or least number.

6.943 5.229 6.825 6.852 6.779

5.229 is the least.

Step 2: Write the remaining numbers, lining up places. Find the greatest and least. Order the other numbers.



6.779 is the least.

6.943 is the greatest.

6.852 is greater than 6.825.

5.229 6.779 6.825 6.852 6.943

Complete. Write >, <, or = for each (

- **1.** 7.539 () 7.344 **2.** 9.202 (
 - 9.209
- **3.** 0.75 (0.750

Order these numbers from least to greatest.

- **4.** 3.898 3.827 3.779
- **5.** 5.234 5.199 5.002 5.243

Which had the faster speed?

- 6. Driver A or Driver D
- 7. Driver C or Driver A

Car Racing Winners

Driver	Average Speed (mph)
Driver A	145.155
Driver B	145.827
Driver C	147.956
Driver D	144.809