1-5

Comparing and Ordering Decimals

List the numbers in order from least to greatest:

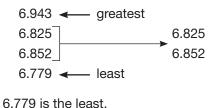
6.943, 5.229, 6.825, 6.852, 6.779

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.



6.943 is the greatest.6.852 is greater than 6.825.

Step 3: Write the numbers from least to greatest.

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