

Comparing and Ordering Decimals

Use $>$, $<$, or $=$ to compare each pair of numbers.

1. $656.07 \bigcirc 656.23$

2. $73.42 \bigcirc 72.56$

3. $0.01 \bigcirc 0.10$

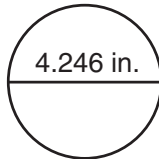
4. $7.999 \bigcirc 7.998$

Order from least to greatest.

5. $639.087, 639.078, 639.088$

6. $0.0909, 0.0989, 0.0999$

7. **Geometry** Which circle has the greatest diameter? (The diameter is the line through the center of a circle.)

*A**B**C*

8. **Writing to Explain** How would you find a number between 3.2 and 3.26?

9. Which decimal is greater than 3.33 but less than 3.34?

- A 2.3349
- B 3.305
- C 3.329
- D 3.336