

Name: \_\_\_\_\_

## Comparing Decimals



Use  $<$ ,  $>$ , or  $=$  to compare the decimal numbers.

**examples:**

$$0.7 \text{ \_\_\_\_ } 0.3$$

**Think:** Which is more: 7 out of 10 or 3 out of 10?

$$0.7 \text{ \_\_\_\_ } 0.3$$

$$7 \text{ \_\_\_\_ } 6.7$$

**Think:** Which is more: 7 or  $6\frac{7}{10}$ ?



# Preview

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**g.**  $8.7 \text{ \_\_\_\_ } 7.8$

**h.**  $7 \text{ \_\_\_\_ } 7.2$

**i.**  $3.4 \text{ \_\_\_\_ } 3.1$

**j.**  $7.9 \text{ \_\_\_\_ } 8$

**k.**  $10 \text{ \_\_\_\_ } 1.0$

**l.**  $27.6 \text{ \_\_\_\_ } 26.8$

**m.**  $60 \text{ \_\_\_\_ } 60.0$

**n.**  $63.3 \text{ \_\_\_\_ } 36.6$

**o.**  $84.6 \text{ \_\_\_\_ } 85$

**Challenge:** ★  $1,345.5 \text{ \_\_\_\_ } 1,354.5$

★  $3,544.7 \text{ \_\_\_\_ } 3,454.9$

# ANSWER KEY

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$$0.7 \text{ \_\_\_\_ } 0.3$$

**Think:** Which is more: 7 out of 10 or 3 out of 10?

$$0.7 \text{ \_\_\_>\_\_\_ } 0.3$$

$$7 \text{ \_\_\_\_ } 6.7$$

**Think:** Which is more: 6 or 6  $\frac{7}{10}$ ?



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