

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

# Comparing Numbers

**“Greater Than”**

$$4,347 \quad \boxed{>} \quad 4,339$$

*4,347 is greater than 4,339*

**“Equal To”**

$$1,364 \quad \boxed{=} \quad 1,364$$

*1,364 is equal to 1,364*

**“Less Than”**

$$9,233 \quad \boxed{<} \quad 9,238$$

*9,233 is less than 9,238*

In the left column, write a symbol  $<$ ,  $>$ , or  $=$  for each.

In the right column, write the words **is greater than**, **is less than**, or **is equal to**.

a.  $5,676$  \_\_\_\_\_  $5,767$                        $5,676$  \_\_\_\_\_  $5,767$

b.  $2,980$  \_\_\_\_\_  $2,890$                        $2,980$  \_\_\_\_\_  $2,890$

c.  $933$  \_\_\_\_\_  $1,002$                        $933$  \_\_\_\_\_  $1,002$

d.  $7,976$  \_\_\_\_\_  $8,123$                        $7,976$  \_\_\_\_\_  $8,123$

e.  $6,767$  \_\_\_\_\_  $6,767$                        $6,767$  \_\_\_\_\_  $6,767$

f.  $4,545$  \_\_\_\_\_  $5,454$                        $4,545$  \_\_\_\_\_  $5,454$

g.  $2,090$  \_\_\_\_\_  $2,009$                        $2,090$  \_\_\_\_\_  $2,009$

h.  $8,100$  \_\_\_\_\_  $7,800$                        $8,100$  \_\_\_\_\_  $7,800$

i.  $1,234$  \_\_\_\_\_  $1,234$                        $1,234$  \_\_\_\_\_  $1,234$

j.  $1,000$  \_\_\_\_\_  $190$                        $1,000$  \_\_\_\_\_  $190$

k.  $6,334$  \_\_\_\_\_  $6,443$                        $6,334$  \_\_\_\_\_  $6,443$

l.  $710$  \_\_\_\_\_  $701$                        $710$  \_\_\_\_\_  $701$

m.  $7,771$  \_\_\_\_\_  $7,771$                        $7,771$  \_\_\_\_\_  $7,771$

n.  $3,018$  \_\_\_\_\_  $3,081$                        $3,018$  \_\_\_\_\_  $3,081$

Challenge:

★  $102 + 995$  \_\_\_\_\_  $1,100$                        $102 + 995$  \_\_\_\_\_  $1,100$

★  $333$  \_\_\_\_\_  $111 + 444$                        $333$  \_\_\_\_\_  $111 + 444$

## Comparing Numbers

"Greater Than"

$$4,347 > 4,339$$

*4,347 is greater than 4,339*

"Equal To"

$$1,364 = 1,364$$

*1,364 is equal to 1,364*

"Less Than"

$$9,233 < 9,238$$

*9,233 is less than 9,238*

In the left column, write a symbol  $<$ ,  $>$ , or  $=$  for each.

In the right column, write the words **is greater than**, **is less than**, or **is equal to**.

- |                    |                                    |
|--------------------|------------------------------------|
| a. 5,676 $<$ 5,767 | 5,676 <u>is less than</u> 5,767    |
| b. 2,980 $>$ 2,890 | 2,980 <u>is greater than</u> 2,890 |
| c. 933 $<$ 1,002   | 933 <u>is less than</u> 1,002      |
| d. 7,976 $<$ 8,123 | 7,976 <u>is less than</u> 8,123    |
| e. 6,767 $=$ 6,767 | 6,767 <u>is equal to</u> 6,767     |
| f. 4,545 $<$ 5,454 | 4,545 <u>is less than</u> 5,454    |
| g. 2,090 $>$ 2,009 | 2,090 <u>is greater than</u> 2,009 |
| h. 8,100 $>$ 7,800 | 8,100 <u>is greater than</u> 7,800 |
| i. 1,234 $=$ 1,234 | 1,234 <u>is equal to</u> 1,234     |
| j. 1,000 $>$ 190   | 1,000 <u>is greater than</u> 190   |
| k. 6,334 $<$ 6,443 | 6,334 <u>is less than</u> 6,443    |
| l. 710 $>$ 701     | 710 <u>is greater than</u> 701     |
| m. 7,771 $=$ 7,771 | 7,771 <u>is equal to</u> 7,771     |
| n. 3,018 $<$ 3,081 | 3,018 <u>is less than</u> 3,081    |

Challenge:

- |                       |   |
|-----------------------|---|
| ★ $102 + 995 < 1,100$ | $102 + 995$ <u>is less than</u> $1,100$ |
| ★ $333 < 111 + 444$   | $333$ <u>is less than</u> $111 + 444$   |