# 001 Math Practice Comparing Numbers 

## Instructions.

Use the $=$ sign to show that one number is equal to another number.

$$
2=2 \quad 38=38 \quad 719=719
$$

Use the < sign to show that one number is less than another number.
When we read this, $6<11$, we say "Six is less than eleven."

Use the $>$ sign to show that one number is greater than another number. When we read this, $8>3$, we say, "Eight is greater than three."

The signs < and > will always point to the smaller number.

1. $8 \bigcirc 2$
2. 23


20
5. 10
(29
6. 12

23
7. 34


34
8. 4


10
9. 34

32
10. 11


12
11. 10

23
14. 101

210
3. 28 16
2. 13


20
3. 28

13. $56 \bigcirc 53$
16. 18


16
17. 39


23
22. 1 $\square$ 0
20. 58

58
23. 8 $\square$ 15
$\square$
21. 15
24. 104
12. $10 \bigcirc 54$
15. 0
1

18. 6



6

.

$\square$103

# 002 Math Practice Comparing Numbers (cont.) 

Identify = < or > for each number pair shown.

1. 8 2.

Just for fun, compare this page (002) with the other side, page (001).
What is similar between the two pages?
What is different?

