



Name: _____

Class: _____

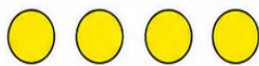


Compare the Numbers!



Compare the numbers. Write the correct symbol.

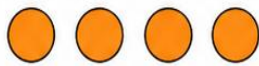
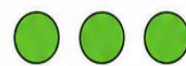
Less than $<$, Greater than $>$, or equal $=$ to.



4

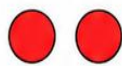
$>$

3



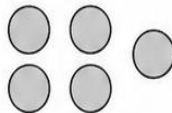
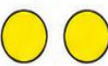
4

5



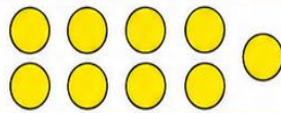
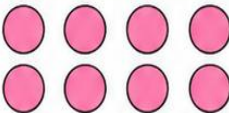
2

2



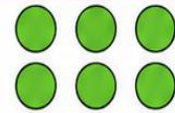
5

8



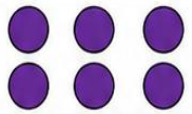
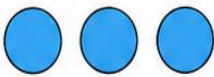
9

6



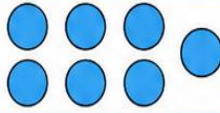
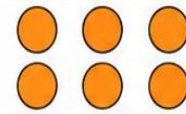
1

3



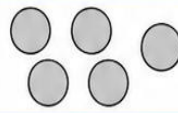
6

6



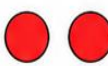
7

5



4

2





Name: _____

Class: _____



Comparing Numbers with Math Symbols

(Less than, Greater than, Equal to)

Count the objects in each box. Then, draw the correct symbol in the middle box to show which number is less than, greater than, or equal to the other number. The first one has been done for you.



Greater than



Less than



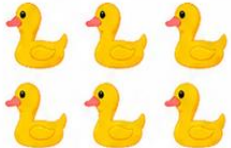
Equal to



3

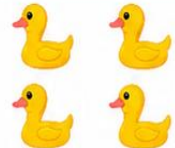


5

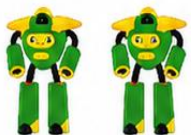


...

...

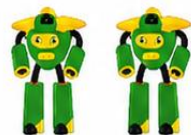


...

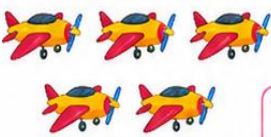


...

...

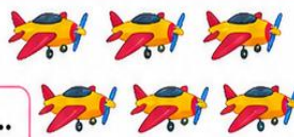


...



...

...



...



...

...



...



Name: _____

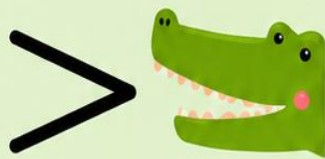
Class: _____



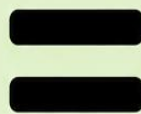
Greater Than, Less Than, Equal to



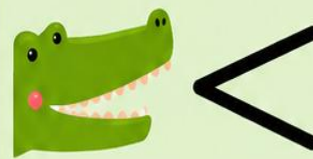
> is greater than



= is equal to



< is less than



40 ○ 45

34 ○ 34

15 ○ 23

28 ○ 82

78 ○ 12

24 ○ 24

50 ○ 50

84 ○ 51

90 ○ 98

12 ○ 67



Name : _____ Class : _____



Comparing numbers



Greater than

>

Less than

<

Equal to

=

$38 \square 18$

$13 \square 12$

$23 \square 32$

$42 \square 47$

$15 \square 46$

$38 \square 48$

$49 \square 50$

$30 \square 10$

$33 \square 22$

$26 \square 26$





Name: _____

Class: _____



Greater than, Less than or Equal to?



Directions: Write $<$, $>$, or $=$ to make each statement true.
Remember alligators like to eat the **bigger** number!

66 56

27 28

31 79

17 7

12 21

64 99

80 44

50 40

39 95

84 84

