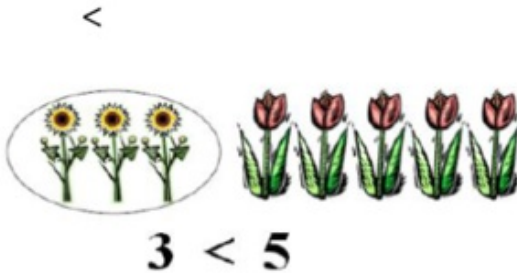


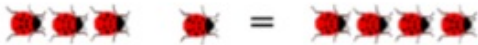
<

Less Than



=

=



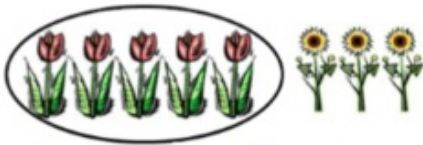
Equal

3 + 1 is the same amount as 4.

>

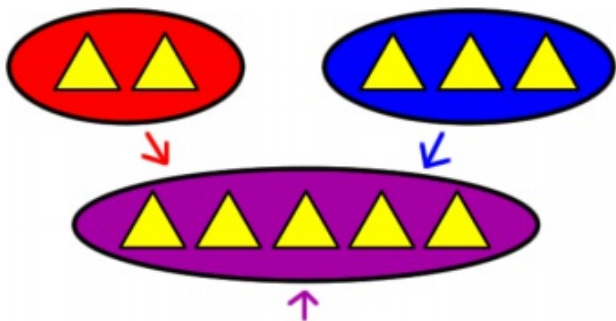
Greater Than

>



$$5 > 3$$

Add



$$2 + 3 = 5$$

Associative Property for Addition

A diagram illustrating the associative property of addition using dolls. On the left, a green doll with a letter 'L' is added to a group of two dolls (a blue one with a letter 'I' and a yellow one with a letter 'F') enclosed in large parentheses. This is followed by an equals sign. On the right, a group of two dolls (the green one with 'L' and the blue one with 'I') is enclosed in large parentheses, followed by a plus sign and the yellow doll with 'F'.

$$L + (I + F) = (L + I) + F$$

Commutative Property for Addition

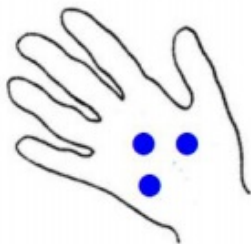
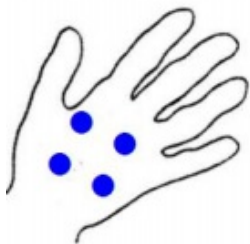
Commutative Property



$$3 + 2 = 2 + 3$$

$$a + b = b + a$$

Compare



4 is more than 3

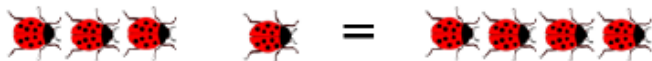
Compose

300 + 40 + 2



342

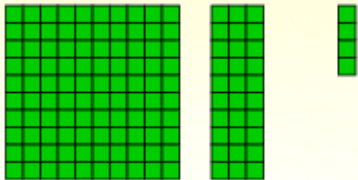
Equal to



3 + 1 is the same amount as 4.

Expanded Form

$$134 = 100 + 30 + 4$$



Greater Than



$$5 > 3$$

Identity Property for Addition



+



=



3

+

0

=

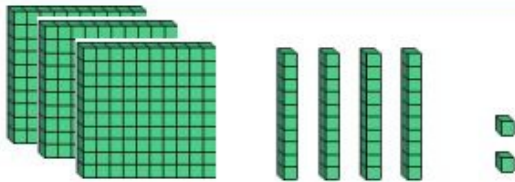
3

Less Than



$$3 < 5$$

Place Value



Hundreds	Tens	Ones
3	4	2

$$300 + 40 + 2$$

Subtract



$$5 - 2 = 3$$