## COMPARISON OF ONE DIGITS

## Example 1:

## Compare the numbers of flowers.

The blue pot has 6 flowers and green pot has 5 flowers.
The blue pot has more flowers than the green pot.
6 is greater than 5


Green pot has fewer than the blue pot.
5 is less than 6

## Example 2:

Compare the number of books in the each shelf.

The first shelf has 7 books.

The second shelf has 7 books.


Both shelves have the same number of books


7 is equal to 7.

$$
\begin{aligned}
& 7=7 \\
& \text { n }
\end{aligned}
$$

## Example 3:

## Compare the lollipop candies in the packet.



The blue packet has 5 candies and green packets has 8 candies.
The blue packet has fewer candies than the green packets.
5 is less than 8 .

$$
5<8
$$

## Example 4:

## Compare the number of honey bees in the beehives.

Hive 1
Hive 2


The $1^{\text {st }}$ hive has 4 honey bees and the $2^{\text {nd }}$ has 2 honey bees.
The $1^{\text {st }}$ hive has more bees than the $2^{\text {nd }}$ hive.
4 is greater than 2.

## $4>2$

## Example 5:

## Compare the number of pumpkins in the vines.



The $1^{\text {st }}$ vine has 3 pumpkins and the $2^{\text {nd }}$ vine has 9 pumpkins.
The $1^{\text {st }}$ vine has less pumpkins than the $2^{\text {nd }}$ vine.
3 is less than 9 .


## Example 6:

Compare the number of donuts in each box.
The pink box has 6 donuts.
The white box has 6 donuts.
Both boxes have the same number of donuts.

## 6 is equal to 6.

$$
6=6
$$



