## 17I NewPath

## COMPARING NUMBERS

When comparing two numbers, you figure out if one number is GREATER or LESS THAN the other number.

You can use SI GNS to show if a number is greater than, less than, or equal to another number:

## $>$ is the sign for greater than



## Examples of comparing number sentences:

$$
\begin{array}{ll}
5+2<4+7 & 5+2=7 \text { is LESS THAN } 4+7=11 \\
3+5>2+3 & 3+5=8 \text { is GREATER THAN } 2+3=5 \\
8+2=5+5 & 8+2=10 \text { is EQUAL TO } 5+5=10
\end{array}
$$

