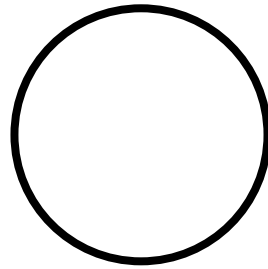
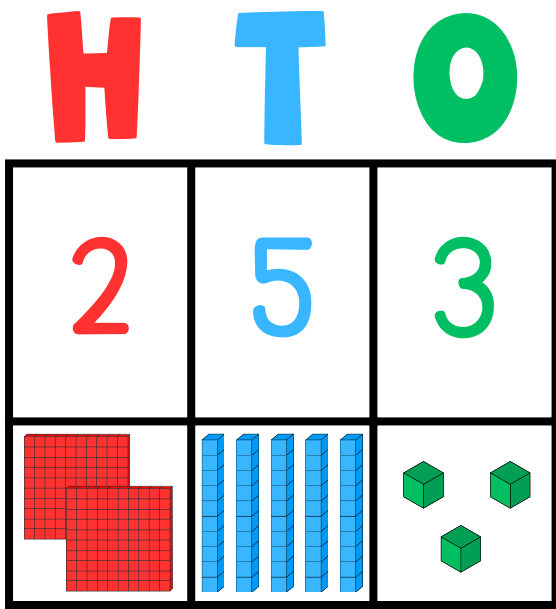
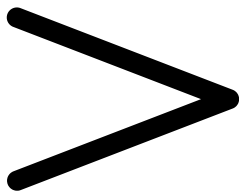
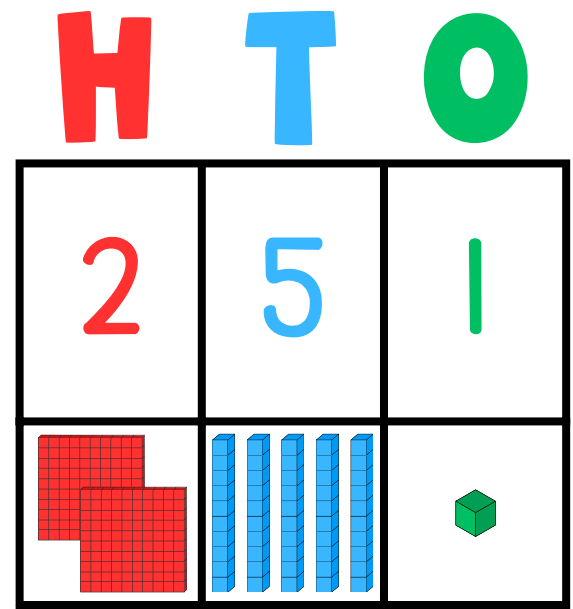


COMPARING

3 Digit Numbers



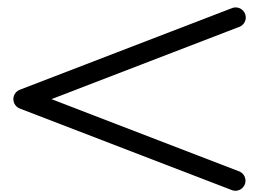
DRAW IT!



greater than



equal to



less than

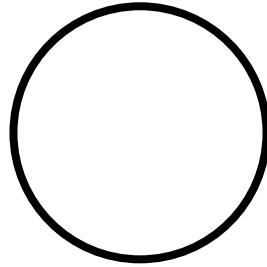
STEPS

1. Start by comparing the **hundreds place**. If they are the same, **move one place over**.
2. Compare the **tens place**. If they are the same, **move one place over**.
3. Compare the **ones place**. Which number is bigger? If they are the same, the numbers are equal.

COMPARING

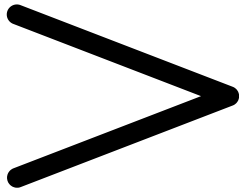
3 Digit Numbers

H **T** **O**



DRAW IT!

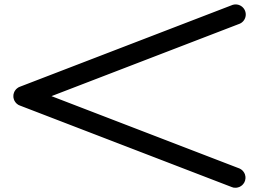
H **T** **O**



greater than



equal to



less than

STEPS

1. Start by comparing the **hundreds place**. If they are the same, **move one place over**.
2. Compare the **tens place**. If they are the same, **move one place over**.
3. Compare the **ones place**. Which number is bigger? If they are the same, the numbers are equal.