# Comparing Fractions

All fractions have value. You can compare two or more fractions using the following symbols.

>   <   =

Comparing Fractions
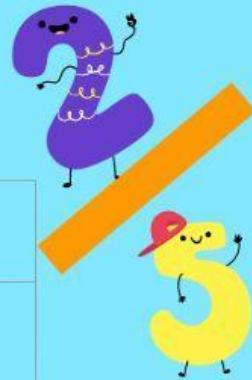
Greater Than	Less Than	Equal To

Drag the symbol in the corresponding box.

= < >

Comparing Fractions

Same denominator compare numerators

$$\frac{3}{5} < \frac{4}{5}$$

The larger numerator is the **greater fraction.**

Write the corresponding relationship between the fractions
greater than >, less than <, or equal to =.

$$\frac{5}{15} \quad \square \quad \frac{8}{15} \qquad \frac{3}{8} \quad \square \quad \frac{2}{8} \qquad \frac{5}{6} \quad \square \quad \frac{4}{6}$$

Comparing Fractions
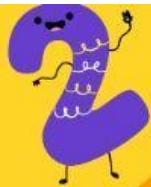
Same numerators compare denominators

$$\frac{3}{6} > \frac{3}{8}$$

The smaller denominator is the greater fraction.

Write the corresponding relationship between the fractions greater than >, less than <, or equal to =.

$$\frac{5}{12} \boxed{} \frac{5}{8} \qquad \frac{2}{5} \boxed{} \frac{2}{9} \qquad \frac{4}{16} \boxed{} \frac{4}{6}$$