

Slide 1: Can you draw a paper strip picture to show each fraction?

$$\frac{3}{8}$$

$$\frac{7}{8}$$

Slide 3: When two fractions have the same denominator what information does that tell you?

$$\frac{3}{8}$$

$$\frac{7}{8}$$

Slide 5: What would you do to compare the size of the two fractions?

$$\frac{3}{8}$$

$$\frac{7}{8}$$

Slide 7: How could you compare the size of these two fractions... without using pictures? Can you explain how you use the parts of each fraction to compare size?

$$\frac{3}{10}$$

$$\frac{9}{10}$$

Slide 9: Can you write two true statements using the symbols < and >?
Explain why each statement is true.

$$\frac{5}{12}$$

$$\frac{11}{12}$$

Slide 11: Order the fractions from least to greatest.
How do you decide which order to arrange the fractions?

$$\frac{14}{15} \quad \frac{8}{15} \quad \frac{11}{15}$$

I can draw paper strips to compare fractions that have the same denominator

I can use the parts to compare fractions that have the same denominator

I can explain my solution path for comparing fractions with the same denominator