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

$$\frac{3}{8} \qquad \frac{3}{4}$$

Slide 3: How would you compare the size of the two fractions using your pictures?
Which fraction is greater?

$$\frac{3}{8} \qquad \frac{3}{4}$$

Slide 5: How would you compare the size of these two fractions using pictures?
Which fraction is least?

$$\frac{5}{6} \qquad \frac{5}{10}$$

Slide 7: Can you give an example of a fraction benchmark?
Can you show a fraction benchmark using a number line?

Slide 9: Is it possible to use fraction benchmarks, instead of drawing pictures, to compare these two fractions?

$$\frac{3}{8} \qquad \frac{3}{4}$$

Slide 11: Is it possible to use fraction benchmarks, instead of drawing pictures, to compare these two fractions?

$$\frac{5}{6} \qquad \frac{5}{10}$$

☑ I can use <u>paper strips</u> to compare fractions with the same numerators

☑ I can <u>explain</u> a <u>fraction benchmark</u>

☑ I can <u>show</u> a <u>fraction benchmark</u> using a number line

☑ I can use <u>benchmarks</u> and number lines to compare fractions with the same numerators