Slide 1: What would I be asking you to do if I said compare and order these fractions?

$$\frac{3}{4} \quad \frac{5}{6}$$

Slide 3: How could you compare and order these fractions using equivalent fractions?

$$\frac{3}{4} \quad \frac{5}{6}$$

Slide 5: What would you do to write equivalent fractions that have the same numerator?

$$\frac{3}{4} \quad \frac{5}{6}$$

Slide 7: Can you explain what you mean when you say… *count in multiples*?

Can you demonstrate how you count in multiples to find the same numerator?

$$\frac{3}{4} \quad \frac{5}{6}$$

Slide 9: How does having the same numerator help you compare and order the fractions?
How do you know if your fractions are equivalent?

$$\frac{15}{20} \quad \frac{15}{18}$$

Slide 11: What would you do to write equivalent fractions that have the same denominator?

$$\frac{3}{4} \quad \frac{5}{6}$$

Slide 13: Can you explain again what you mean when you say… *count in multiples*?
Can you demonstrate how you count in multiples to find the same denominator?

$$\frac{3}{4} \quad \frac{5}{6}$$

Slide 15: How does having the same denominator help you compare and order the fractions?
How do you know if your fractions are equivalent?

$$\frac{9}{12} \quad \frac{10}{12}$$

Slide 17: Using fractions that have the same numerators...

- Can you compare and order by writing true statements using < and >?
- Can you explain each of your answers?

$$\frac{15}{20} \quad \frac{15}{18}$$

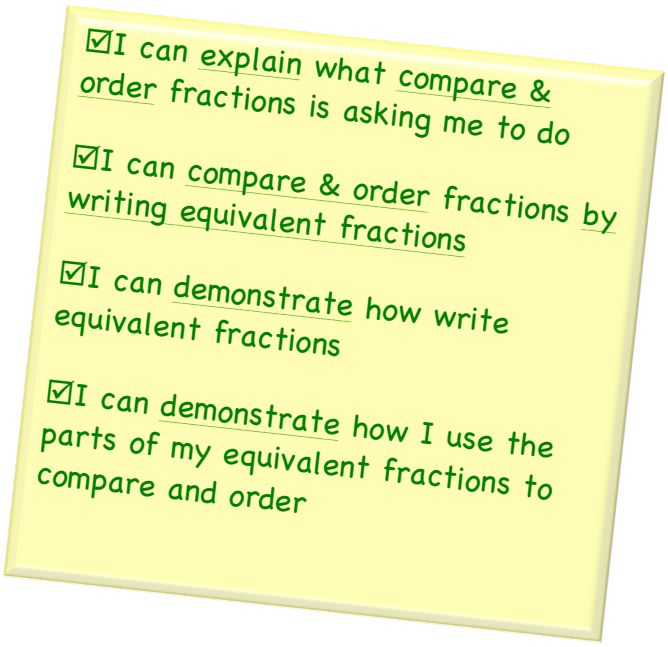
$$\frac{15}{18} \quad \frac{15}{20}$$

Slide 19: Using fractions that have the same denominators...

- Can you compare and order by writing true statements using < and >?
- Can you explain each of your answers?

$$\frac{9}{12} \quad \frac{10}{12}$$

$$\frac{10}{12} \quad \frac{9}{12}$$


☑I can explain what compare & order fractions is asking me to do
☑I can compare & order fractions by writing equivalent fractions
☑I can demonstrate how write equivalent fractions
☑I can demonstrate how I use the parts of my equivalent fractions to compare and order