



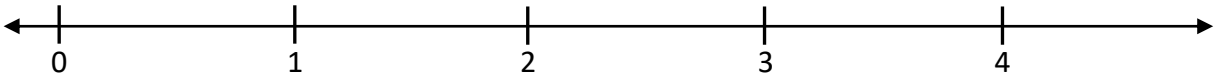
Visual Guided Practice

Name: _____

Learning Target: I will convert between improper fractions and mixed numbers.

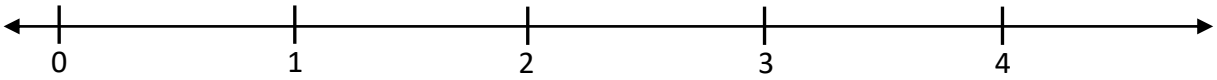
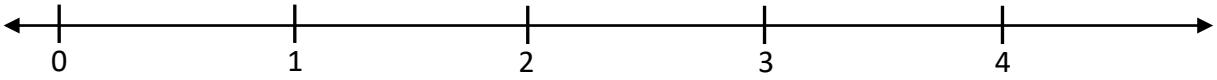
Form A

1. We Do Together

Draw and label the improper fraction on the number line		
$\frac{17}{6}$ 		
Tell how many wholes you see and the equivalent number of 6 ^{ths} ___ Wholes = $\frac{\quad}{6}$	Tell the part of the whole $\frac{\quad}{6}$	Write the equivalent mixed number $\frac{17}{6} =$

2. Reflect: What questions do you have about converting between improper fractions and mixed numbers?

3. You Do Together

Draw and label the mixed number on the number line		
$3\frac{5}{8}$ 		
Tell how many 8 ^{ths} equals 3 wholes 3 Wholes = $\frac{\quad}{8}$	Tell the part of the whole $\frac{\quad}{8}$	Write the equivalent improper fraction $3\frac{5}{8} =$
Draw and label the improper fraction on the number line		
$\frac{8}{3}$ 		
Tell how many wholes you see and the equivalent number of 3 rd s ___ Wholes = $\frac{\quad}{3}$	Tell the part of the whole $\frac{\quad}{3}$	Write the equivalent mixed number $\frac{8}{3} =$



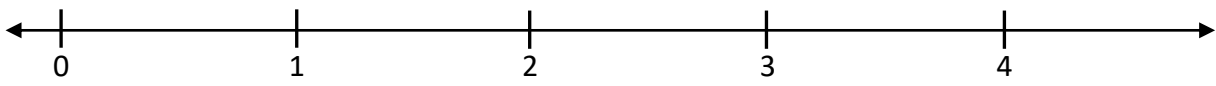
Visual Guided Practice

Name: _____

Learning Target: I will convert between improper fractions and mixed numbers.

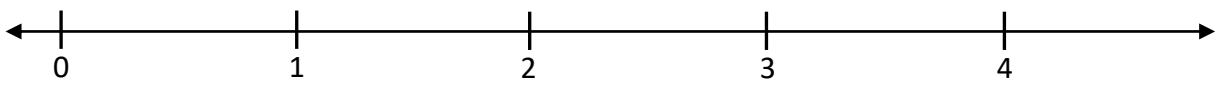
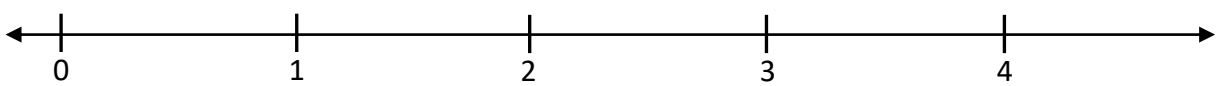
Form B

1. We Do Together

Draw and label the improper fraction on the number line $\frac{27}{8}$ 		
Tell how many wholes you see and the equivalent number of 8 ^{ths} ___ Wholes = $\frac{\quad}{8}$	Tell the part of the whole $\frac{\quad}{6}$	Write the equivalent mixed number $\frac{17}{6} =$

2. Reflect: What questions do you have about converting between improper fractions and mixed numbers?

3. You Do Together

Draw and label the mixed number on the number line $2\frac{5}{6}$ 		
Tell how many 6 ^{ths} equals 2 wholes 2 Wholes = $\frac{\quad}{6}$	Tell the part of the whole $\frac{\quad}{6}$	Write the equivalent improper fraction $2\frac{5}{6} =$
Draw and label the improper fraction on the number line $\frac{15}{4}$ 		
Tell how many wholes you see and the equivalent number of 4 ^{ths} ___ Wholes = $\frac{\quad}{4}$	Tell the part of the whole $\frac{\quad}{4}$	Write the equivalent mixed number $\frac{15}{4} =$



Visual Guided Practice

Name: _____

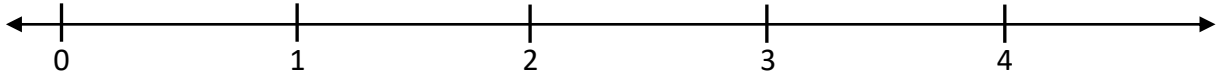
Learning Target: I will convert between improper fractions and mixed numbers.

Form C

1. We Do Together

Draw and label the improper fraction on the number line

$$\frac{21}{6}$$



Tell how many wholes you see and the equivalent number of 6^{ths}

___ Wholes = $\frac{\quad}{6}$

Tell the part of the whole

$$\frac{\quad}{6}$$

Write the equivalent mixed number

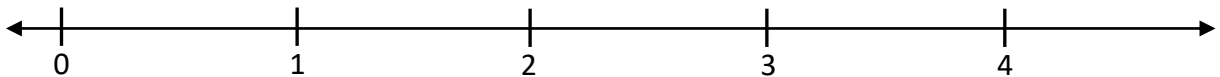
$$\frac{21}{6} =$$

2. Reflect: What questions do you have about converting between improper fractions and mixed numbers?

3. You Do Together

Draw and label the mixed number on the number line

$$3\frac{1}{8}$$



Tell how many 8^{ths} equals 3 wholes

3 Wholes = $\frac{\quad}{8}$

Tell the part of the whole

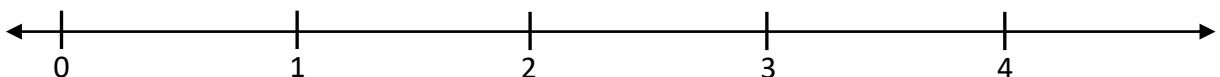
$$\frac{\quad}{8}$$

Write the equivalent improper fraction

$$3\frac{1}{8} =$$

Draw and label the improper fraction on the number line

$$\frac{11}{3}$$



Tell how many wholes you see and the equivalent number of 3^{rds}

___ Wholes = $\frac{\quad}{3}$

Tell the part of the whole

$$\frac{\quad}{6}$$

Write the equivalent mixed number

$$\frac{17}{6} =$$