



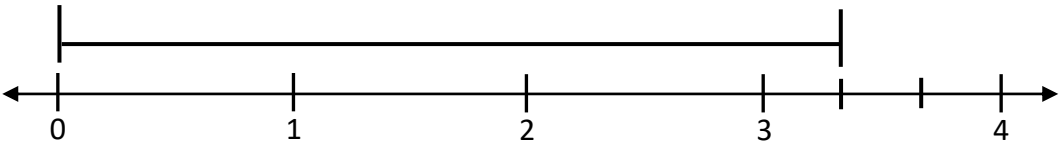
# Visual Guided Practice

Name: \_\_\_\_\_

**Learning Target:** I will add and subtract mixed numbers with different denominators.

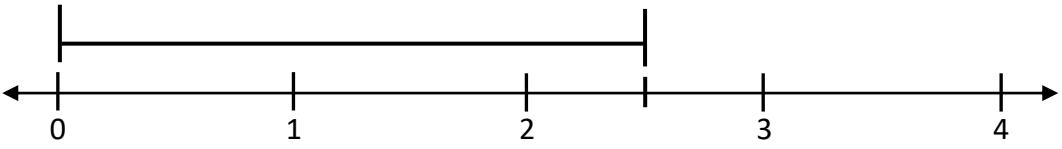
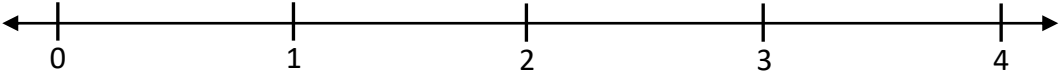
**Form A**

## 1. We Do Together

<p><b>Rewrite</b> using common denominators</p> $\begin{array}{r} 3\frac{1}{3} \\ - 1\frac{5}{6} \\ \hline \end{array}$	<p><b>Show</b> the common denominators and ungroup to subtract</p> 		
	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 70%; padding: 5px;"> <p><b>Tell</b> what you ungrouped and the equivalent mixed number</p> <math display="block">1 \text{ Whole} = \frac{6}{6} \quad 3\frac{2}{6} = 2\frac{6}{6}</math> </td> <td style="width: 30%; padding: 5px;"> <p><b>Show</b> your thinking using numbers and symbols in the box to the far left</p> </td> </tr> </table>	<p><b>Tell</b> what you ungrouped and the equivalent mixed number</p> $1 \text{ Whole} = \frac{6}{6} \quad 3\frac{2}{6} = 2\frac{6}{6}$	<p><b>Show</b> your thinking using numbers and symbols in the box to the far left</p>
<p><b>Tell</b> what you ungrouped and the equivalent mixed number</p> $1 \text{ Whole} = \frac{6}{6} \quad 3\frac{2}{6} = 2\frac{6}{6}$	<p><b>Show</b> your thinking using numbers and symbols in the box to the far left</p>		

**2. Reflect:** What questions do you have about subtracting mixed numbers?

## 3. You Do Together

<p><b>Rewrite</b> using common denominators</p> $\begin{array}{r} 2\frac{1}{2} \\ - 1\frac{7}{8} \\ \hline \end{array}$	<p><b>Draw</b> the total, ungroup if necessary, then subtract</p> 		
	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 70%; padding: 5px;"> <p><b>Tell</b> what you ungrouped and the equivalent mixed number</p> <math display="block">1 \text{ Whole} = \frac{8}{8} \quad 2\frac{4}{8} = 1\frac{8}{8}</math> </td> <td style="width: 30%; padding: 5px;"> <p><b>Show</b> your thinking using numbers and symbols in the box to the far left</p> </td> </tr> </table>	<p><b>Tell</b> what you ungrouped and the equivalent mixed number</p> $1 \text{ Whole} = \frac{8}{8} \quad 2\frac{4}{8} = 1\frac{8}{8}$	<p><b>Show</b> your thinking using numbers and symbols in the box to the far left</p>
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<p><b>Rewrite</b> using common denominators</p> $\begin{array}{r} 1\frac{2}{3} \\ + 1\frac{3}{4} \\ \hline \end{array}$	<p><b>Draw</b> the total by <u>adding the whole numbers first</u></p> 		
	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 70%; padding: 5px;"> <p><b>Tell</b> what you grouped and the equivalent mixed number</p> <math display="block">1 \text{ Whole} = \frac{12}{12} \quad \frac{8}{12} + \frac{9}{12} = \frac{17}{12} = 1\frac{5}{12}</math> </td> <td style="width: 30%; padding: 5px;"> <p><b>Show</b> your thinking using numbers and symbols in the box to the far left</p> </td> </tr> </table>	<p><b>Tell</b> what you grouped and the equivalent mixed number</p> $1 \text{ Whole} = \frac{12}{12} \quad \frac{8}{12} + \frac{9}{12} = \frac{17}{12} = 1\frac{5}{12}$	<p><b>Show</b> your thinking using numbers and symbols in the box to the far left</p>
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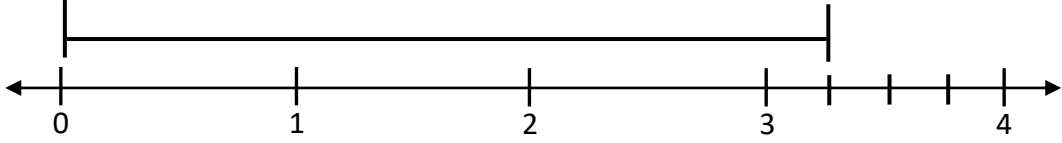
# Visual Guided Practice

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**Learning Target:** I will add and subtract mixed numbers with different denominators.

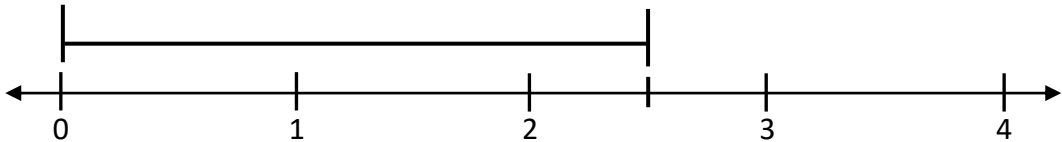

**Form B**

## 1. We Do Together

<p><b>Rewrite</b> using common denominators</p> $\begin{array}{r} 3\frac{1}{4} \\ - 1\frac{7}{8} \\ \hline \end{array}$	<p><b>Show</b> the common denominators and ungroup to subtract</p> 		
	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 70%; padding: 5px;"> <p><b>Tell</b> what you ungrouped and the equivalent mixed number</p> <math display="block">1 \text{ Whole} = \frac{8}{8} \quad 3\frac{2}{8} = 2\frac{6}{8}</math> </td> <td style="width: 30%; padding: 5px;"> <p><b>Show</b> your thinking using numbers and symbols in the box to the far left</p> </td> </tr> </table>	<p><b>Tell</b> what you ungrouped and the equivalent mixed number</p> $1 \text{ Whole} = \frac{8}{8} \quad 3\frac{2}{8} = 2\frac{6}{8}$	<p><b>Show</b> your thinking using numbers and symbols in the box to the far left</p>
<p><b>Tell</b> what you ungrouped and the equivalent mixed number</p> $1 \text{ Whole} = \frac{8}{8} \quad 3\frac{2}{8} = 2\frac{6}{8}$	<p><b>Show</b> your thinking using numbers and symbols in the box to the far left</p>		

**2. Reflect:** What questions do you have about subtracting mixed numbers?

## 3. You Do Together

<p><b>Rewrite</b> using common denominators</p> $\begin{array}{r} 2\frac{1}{2} \\ - 1\frac{5}{6} \\ \hline \end{array}$	<p><b>Draw</b> the total, ungroup if necessary, then subtract</p> 		
	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 70%; padding: 5px;"> <p><b>Tell</b> what you ungrouped and the equivalent mixed number</p> <math display="block">1 \text{ Whole} = \frac{6}{6} \quad 2\frac{3}{6} = 1\frac{5}{6}</math> </td> <td style="width: 30%; padding: 5px;"> <p><b>Show</b> your thinking using numbers and symbols in the box to the far left</p> </td> </tr> </table>	<p><b>Tell</b> what you ungrouped and the equivalent mixed number</p> $1 \text{ Whole} = \frac{6}{6} \quad 2\frac{3}{6} = 1\frac{5}{6}$	<p><b>Show</b> your thinking using numbers and symbols in the box to the far left</p>
<p><b>Tell</b> what you ungrouped and the equivalent mixed number</p> $1 \text{ Whole} = \frac{6}{6} \quad 2\frac{3}{6} = 1\frac{5}{6}$	<p><b>Show</b> your thinking using numbers and symbols in the box to the far left</p>		
<p><b>Rewrite</b> using common denominators</p> $\begin{array}{r} 1\frac{3}{4} \\ + 1\frac{2}{3} \\ \hline \end{array}$	<p><b>Draw</b> the total by <u>adding the whole numbers first</u></p> 		
	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 70%; padding: 5px;"> <p><b>Tell</b> what you grouped and the equivalent mixed number</p> <math display="block">1 \text{ Whole} = \frac{12}{12} \quad \frac{9}{12} + \frac{8}{12} = \frac{17}{12} = 1\frac{5}{12}</math> </td> <td style="width: 30%; padding: 5px;"> <p><b>Show</b> your thinking using numbers and symbols in the box to the far left</p> </td> </tr> </table>	<p><b>Tell</b> what you grouped and the equivalent mixed number</p> $1 \text{ Whole} = \frac{12}{12} \quad \frac{9}{12} + \frac{8}{12} = \frac{17}{12} = 1\frac{5}{12}$	<p><b>Show</b> your thinking using numbers and symbols in the box to the far left</p>
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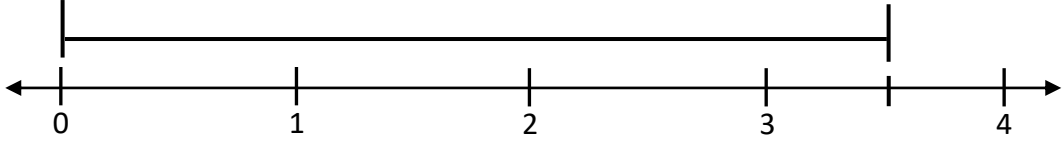
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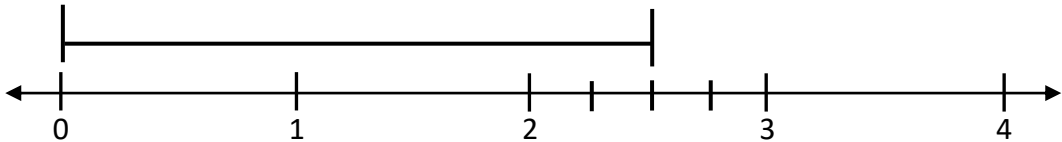

Form C

## 1. We Do Together

<p><b>Rewrite</b> using common denominators</p> $3 \frac{1}{2}$ $- 1 \frac{5}{8}$ <hr style="width: 50%; margin-left: 0;"/>	<p><b>Show</b> the common denominators and ungroup to subtract</p> 		
	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 70%; padding: 5px;"> <p><b>Tell</b> what you ungrouped and the equivalent mixed number</p> <math display="block">1 \text{ Whole} = \frac{8}{8} \quad 3 \frac{4}{8} = 2 \frac{8}{8}</math> </td> <td style="width: 30%; padding: 5px;"> <p><b>Show</b> your thinking using numbers and symbols in the box to the far left</p> </td> </tr> </table>	<p><b>Tell</b> what you ungrouped and the equivalent mixed number</p> $1 \text{ Whole} = \frac{8}{8} \quad 3 \frac{4}{8} = 2 \frac{8}{8}$	<p><b>Show</b> your thinking using numbers and symbols in the box to the far left</p>
<p><b>Tell</b> what you ungrouped and the equivalent mixed number</p> $1 \text{ Whole} = \frac{8}{8} \quad 3 \frac{4}{8} = 2 \frac{8}{8}$	<p><b>Show</b> your thinking using numbers and symbols in the box to the far left</p>		

2. **Reflect:** What questions do you have about subtracting mixed numbers?

## 3. You Do Together

<p><b>Rewrite</b> using common denominators</p> $2 \frac{1}{4}$ $- 1 \frac{7}{8}$ <hr style="width: 50%; margin-left: 0;"/>	<p><b>Draw</b> the total, ungroup if necessary, then subtract</p> 		
	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 70%; padding: 5px;"> <p><b>Tell</b> what you ungrouped and the equivalent mixed number</p> <math display="block">1 \text{ Whole} = \frac{8}{8} \quad 2 \frac{2}{8} = 1 \frac{8}{8}</math> </td> <td style="width: 30%; padding: 5px;"> <p><b>Show</b> your thinking using numbers and symbols in the box to the far left</p> </td> </tr> </table>	<p><b>Tell</b> what you ungrouped and the equivalent mixed number</p> $1 \text{ Whole} = \frac{8}{8} \quad 2 \frac{2}{8} = 1 \frac{8}{8}$	<p><b>Show</b> your thinking using numbers and symbols in the box to the far left</p>
<p><b>Tell</b> what you ungrouped and the equivalent mixed number</p> $1 \text{ Whole} = \frac{8}{8} \quad 2 \frac{2}{8} = 1 \frac{8}{8}$	<p><b>Show</b> your thinking using numbers and symbols in the box to the far left</p>		
<p><b>Rewrite</b> using common denominators</p> $1 \frac{1}{2}$ $+ 1 \frac{2}{3}$ <hr style="width: 50%; margin-left: 0;"/>	<p><b>Draw</b> the total by <u>adding the whole numbers first</u></p> 		
	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 70%; padding: 5px;"> <p><b>Tell</b> what you grouped and the equivalent mixed number</p> <math display="block">1 \text{ Whole} = \frac{6}{6} \quad \frac{3}{6} + \frac{4}{6} = \frac{7}{6} = 1 \frac{1}{6}</math> </td> <td style="width: 30%; padding: 5px;"> <p><b>Show</b> your thinking using numbers and symbols in the box to the far left</p> </td> </tr> </table>	<p><b>Tell</b> what you grouped and the equivalent mixed number</p> $1 \text{ Whole} = \frac{6}{6} \quad \frac{3}{6} + \frac{4}{6} = \frac{7}{6} = 1 \frac{1}{6}$	<p><b>Show</b> your thinking using numbers and symbols in the box to the far left</p>
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